FINAL STATUS SURVEY REPORT

SUBMITTAL NUMBER 5

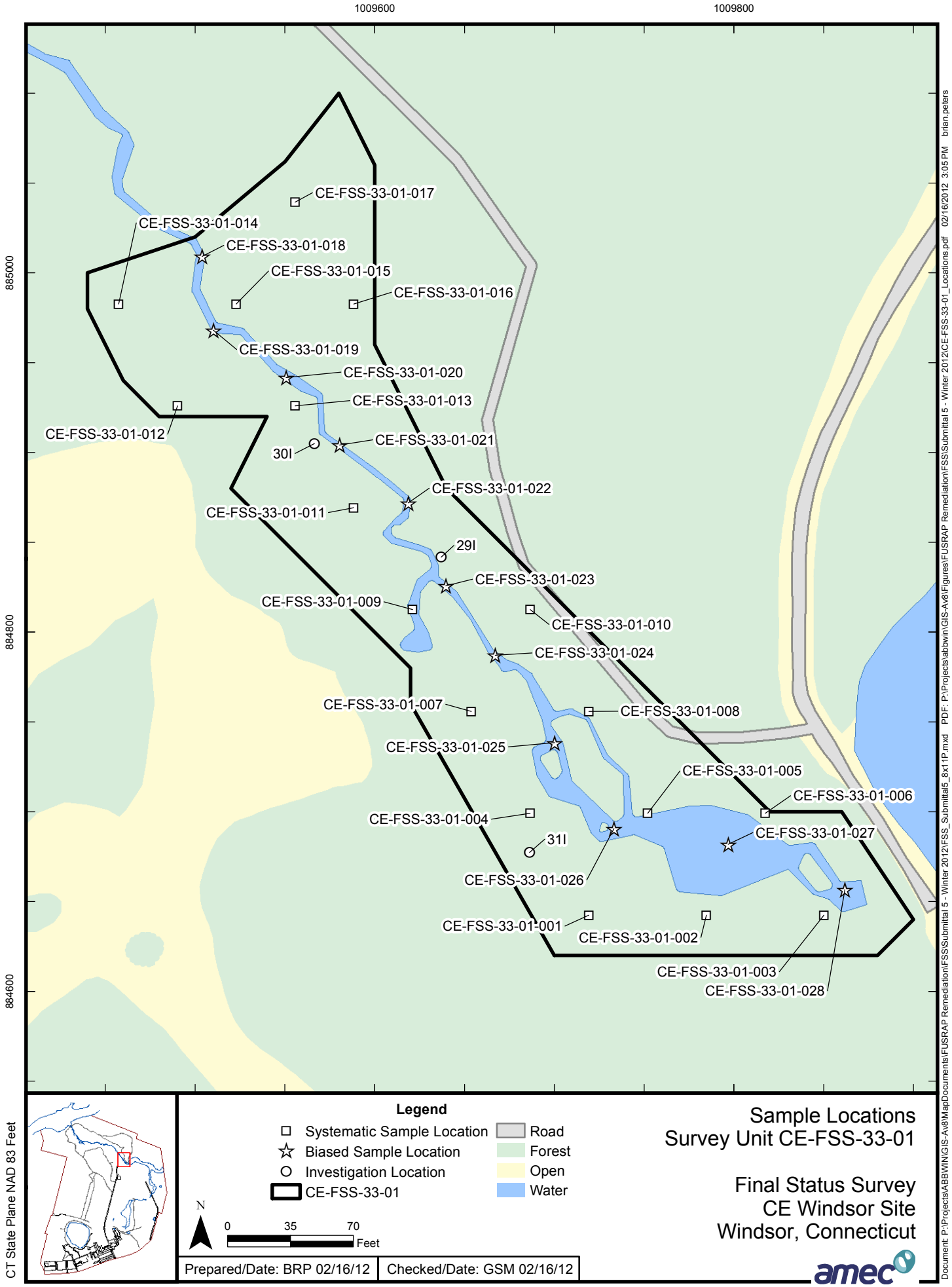
CE WINDSOR SITE

WINDSOR, CONNECTICUT

APPENDIX B

SURVEY UNIT CE-FSS-33-01

RESULTS AND DATA EVALUATION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CE-FSS-33-01-017
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CE-FSS-33-01-012
30I
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CE-FSS-33-01-011
29I
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CE-FSS-33-01-024
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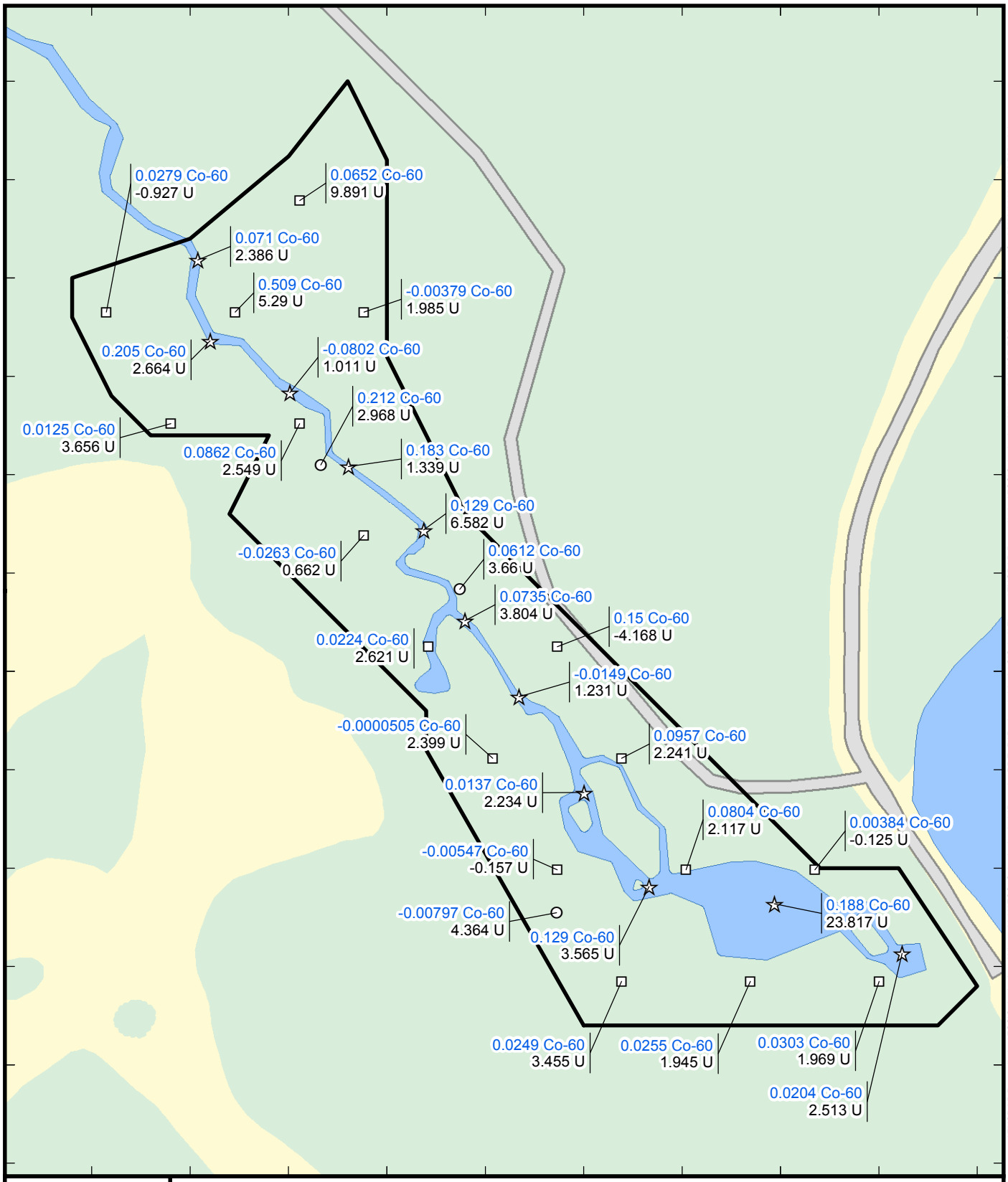
CE-FSS-33-01-025
CE-FSS-33-01-005
CE-FSS-33-01-006
CE-FSS-33-01-004
31I
CE-FSS-33-01-027
CE-FSS-33-01-026
CE-FSS-33-01-001
CE-FSS-33-01-002
CE-FSS-33-01-003
CE-FSS-33-01-028
CT State Plane NAD 83 Feet
Legend
Systematic Sample Location
Biased Sample Location
Investigation Location
CE-FSS-33-01
Road
Forest
Open
Water
N
0
35
70
Feet
Prepared/Date: BRP 02/16/12
Checked/Date: GSM 02/16/12
Sample Locations
Survey Unit CE-FSS-33-01
Final Status Survey
CE Windsor Site
Windsor, Connecticut
amec
Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\FSS_Submittal5_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\CE-FSS-33-01_Locations.pdf 02/16/2012 3:05 PM brian.peters



CT State Plane NAD 83 Feet

Legend

Co-60 (pCi/g)
Total U (pCi/g)

- Systematic Sample Location
- Biased Sample Location
- Investigation Location
- CE-FSS-33-01
- Road
- Forest
- Open
- Water

N

0 35 70 Feet

Prepared/Date: BRP 02/16/12 | Checked/Date: GSM 02/16/12

Sample Results
Survey Unit CE-FSS-33-01

Final Status Survey
CE Windsor Site
Windsor, Connecticut

amec

Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\FSS_Submittal5_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\CE-FSS-33-01_Results.pdf 02/16/2012 3:06 PM brian.peters

Survey Unit CE-FSS-33-01

Final Status Survey Volumetric Soil Sample Results

Sample ID	Co-60 (pCi/g)				U-235 (pCi/g)				Total U (pCi/g)	Sum of Fraction
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier		
FSS-33-01-001	2.49E-02	9.19E-02	1.52E-01	U	1.11E-01	1.02E-01	1.65E-01		3.5	0.011
FSS-33-01-002	2.55E-02	6.11E-02	1.16E-01	U	6.27E-02	6.76E-02	1.08E-01		1.9	0.009
FSS-33-01-003	3.03E-02	6.63E-02	1.16E-01	U	6.35E-02	7.84E-02	1.17E-01	U	2.0	0.010
FSS-33-01-004	-5.47E-03	7.81E-02	1.21E-01	U	-5.08E-03	9.16E-02	1.29E-01	U	-0.2	-0.001
FSS-33-01-005	8.04E-02	7.31E-02	1.54E-01	U	6.83E-02	7.48E-02	1.19E-01	U	2.1	0.020
FSS-33-01-006	3.84E-03	7.04E-02	1.15E-01	U	-4.04E-03	8.57E-02	1.21E-01	U	-0.1	0.001
FSS-33-01-007	8.17E-03	7.24E-02	1.15E-01	U	9.87E-02	7.61E-02	1.20E-01		3.1	0.007
FSS-33-01-007S	-8.27E-03	8.82E-02	1.31E-01	U	5.61E-02	1.01E-01	1.52E-01	U	1.7	0.001
FSS-33-01-007AVE	-5.05E-05				7.74E-02				2.4	0.004
FSS-33-01-008	9.57E-02	7.17E-02	8.96E-02		7.23E-02	1.03E-01	1.62E-01	U	2.2	0.023
FSS-33-01-009	2.24E-02	8.65E-02	1.40E-01	U	8.45E-02	8.14E-02	1.27E-01	U	2.6	0.009
FSS-33-01-010	1.50E-01	9.70E-02	1.28E-01		-1.34E-01	1.26E-01	1.54E-01	U	-4.2	0.023
FSS-33-01-011	-2.63E-02	7.69E-02	1.02E-01	U	2.13E-02	9.17E-02	1.35E-01	U	0.7	-0.004
FSS-33-01-012	1.25E-02	8.92E-02	1.47E-01	U	1.18E-01	8.50E-02	1.43E-01	U	3.7	0.009
FSS-33-01-013	8.62E-02	6.31E-02	8.60E-02		8.22E-02	8.93E-02	1.40E-01	U	2.5	0.022
FSS-33-01-014	2.79E-02	5.84E-02	1.22E-01	U	-2.99E-02	9.44E-02	1.27E-01	U	-0.9	0.004
FSS-33-01-015	4.81E-01	1.11E-01	1.48E-01		1.60E-01	1.06E-01	1.63E-01		5.0	0.105
FSS-33-01-015LR	5.36E-01	1.17E-01	1.29E-01		1.81E-01	1.04E-01	1.57E-01		5.6	0.117
FSS-33-01-015AVE	5.09E-01				1.71E-01				5.3	0.111
FSS-33-01-016	-3.79E-03	8.62E-02	1.28E-01	U	6.40E-02	9.67E-02	1.46E-01	U	2.0	0.003
FSS-33-01-017	6.52E-02	8.13E-02	1.67E-01	U	3.19E-01	2.51E-01	4.14E-01		9.9	0.031
FSS-33-01-018 (biased)	7.10E-02	6.65E-02	1.40E-01	U	7.70E-02	7.29E-02	1.17E-01	U	2.4	0.018
FSS-33-01-019 (biased)	2.05E-01	6.50E-02	9.15E-02		8.59E-02	8.42E-02	1.36E-01	U	2.7	0.046
FSS-33-01-020 (biased)	-8.02E-02	1.30E-01	9.75E-02	U	3.26E-02	8.72E-02	1.28E-01	U	1.0	-0.014
FSS-33-01-021 (biased)	1.83E-01	4.70E-02	7.58E-02		4.32E-02	5.18E-02	8.64E-02	UI	1.3	0.039
FSS-33-01-022 (biased)	1.29E-01	8.56E-02	1.04E-01		2.12E-01	9.93E-02	1.81E-01	U	6.6	0.038
FSS-33-01-023 (biased)	6.50E-02	6.24E-02	9.15E-02		7.91E-02	7.57E-02	1.14E-01		2.5	0.017
FSS-33-01-023LR (biased)	8.20E-02	6.57E-02	8.22E-02		1.66E-01	1.07E-01	1.81E-01	U	5.2	0.026
FSS-33-01-023AVE (biased)	7.35E-02				1.23E-01				3.8	0.022
FSS-33-01-024 (biased)	-1.49E-02	8.90E-02	1.27E-01	U	3.97E-02	8.74E-02	1.28E-01	U	1.2	-0.001
FSS-33-01-025 (biased)	-1.69E-02	9.27E-02	1.35E-01	U	5.91E-02	7.03E-02	1.10E-01	U	1.8	0.000
FSS-33-01-025S (biased)	4.42E-02	8.44E-02	1.44E-01	U	8.50E-02	7.07E-02	1.11E-01		2.6	0.014
FSS-33-01-025AVE (biased)	1.37E-02				7.21E-02				2.2	0.007
FSS-33-01-026 (biased)	1.29E-01	7.07E-02	8.55E-02		1.15E-01	9.69E-02	1.52E-01	U	3.6	0.032
FSS-33-01-027 (biased)	1.88E-01	6.60E-02	9.00E-02		7.68E-01	1.45E-01	2.09E-01		23.8	0.080
FSS-33-01-028 (biased)	2.04E-02	8.66E-02	1.42E-01	U	8.11E-02	7.28E-02	1.19E-01	UI	2.5	0.009

AVE=Average LR=Laboratory Replicate S=Split

Final Status Survey Volumetric Investigation Soil Sample Results

Sample ID	Co-60 (pCi/g)				U-235 (pCi/g)				Total U (pCi/g)	Sum of Fraction
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier		
FSS-33-01-029I	6.12E-02	6.79E-02	1.40E-01	U	1.18E-01	9.05E-02	1.44E-01	U	3.7	0.019
FSS-33-01-030I	2.12E-01	6.83E-02	1.07E-01		9.57E-02	1.02E-01	1.57E-01	U	3.0	0.048
FSS-33-01-031I	-7.97E-03	1.03E-01	1.52E-01	U	1.41E-01	1.09E-01	1.70E-01	U	4.4	0.006

Survey Unit CE-FSS-33-01

One-Minute Static Field Measurement Results

Sample ID	Static Count Rate (cpm)	Ambient Background (cpm)	Net (cpm)	pCi/g
33-01-001	1324	1400	-76	-0.3
33-01-002	1321	1400	-79	-0.3
33-01-003	2241	1400	841	2.8
33-01-004	1226	1400	-174	-0.6
33-01-005	1634	1400	234	0.8
33-01-006	1239	1400	-161	-0.5
33-01-007	1888	1400	488	1.6
33-01-008	1046	1400	-354	-1.2
33-01-009	2482	1400	1082	3.6
33-01-010	1085	1400	-315	-1.0
33-01-011	1152	1400	-248	-0.8
33-01-012	1843	1400	443	1.5
33-01-013	1818	1400	418	1.4
33-01-014	1387	1400	-13	0.0
33-01-015	1597	1400	197	0.7
33-01-016	1443	1400	43	0.1
33-01-017	1002	1400	-398	-1.3
33-01-018 (biased)	1408	1400	8	0.0
33-01-019 (biased)	1381	1400	-19	-0.1
33-01-020 (biased)	1151	1400	-249	-0.8
33-01-021 (biased)	1578	1400	178	0.6
33-01-022 (biased)	1092	1400	-308	-1.0
33-01-023 (biased)	1384	1400	-16	-0.1
33-01-024 (biased)	1995	1400	595	2.0
33-01-025 (biased)	1770	1400	370	1.2
33-01-026 (biased)	1875	1400	475	1.6
33-01-027 (biased)	1589	1400	189	0.6
33-01-028 (biased)	1132	1400	-268	-0.9

Survey Unit CE-FSS-33-01

Final Status Survey Sample GPS Coordinates

Sample ID	X_Coordinate	Y_Coordinate
CE-FSS-33-01-001	1009719.25	884642.49
CE-FSS-33-01-002	1009784.70	884642.49
CE-FSS-33-01-003	1009850.15	884642.49
CE-FSS-33-01-004	1009686.52	884699.17
CE-FSS-33-01-005	1009751.97	884699.17
CE-FSS-33-01-006	1009817.43	884699.17
CE-FSS-33-01-007	1009653.80	884755.86
CE-FSS-33-01-008	1009719.25	884755.86
CE-FSS-33-01-009	1009621.07	884812.54
CE-FSS-33-01-010	1009686.52	884812.54
CE-FSS-33-01-011	1009588.34	884869.22
CE-FSS-33-01-012	1009490.16	884925.91
CE-FSS-33-01-013	1009555.62	884925.91
CE-FSS-33-01-014	1009457.44	884982.59
CE-FSS-33-01-015	1009522.89	884982.59
CE-FSS-33-01-016	1009588.34	884982.59
CE-FSS-33-01-017	1009555.62	885039.27

Descriptive Statistics Report

Summary Section of Co60_33_01_Unbiased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	6.460173E-02	0.1230633	2.984723E-02	-0.0263	0.509	0.5353

Counts Section of Co60_33_01

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
30	17	13	17	1.09823	0.3132606	0.2423131

Means Section of Co60_33_01

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	6.460173E-02	0.0255	4.334347E-02	-8.631662E-04	1.09823	
Std Error	2.984723E-02				0.5074028	
95% LCL	1.328441E-03	0.00384			2.258349E-02	
95% UCL	0.127875	0.0804			2.173876	
T-Value	2.1644					
Prob Level	0.045899					
Count	17		13	17		

Variation Section of Co60_33_01

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.514457E-02	0.1230633	0.125	2.984723E-02	8.140525E-02	0.5353
Std Error	1.182005E-02	6.791661E-02		0.0164722		
95% LCL	8.400421E-03	9.165381E-02		2.222931E-02		
95% UCL	3.507888E-02	0.1872936		4.542536E-02		

Skewness and Kurtosis Section of Co60_33_01

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	2.975946	11.35557	3.272037	11.91621	1.904953	2.345261
Std Error	1.237198	9.513336			0.3281647	

Trimmed Section of Co60_33_01

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	4.496304E-02	3.782048E-02	3.533185E-02	3.198588E-02	2.644804E-02	2.587059E-02
Trim-Std Dev	6.559156E-02	0.0380723	3.185071E-02	2.320537E-02	5.442398E-03	1.651203E-03
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of Co60_33_01

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.0704576	5.980415E-02	1.425371E-02	5.064271E-03	2.307092E-03
Std Error	1.792661E-02		1.112476E-02	3.882675E-03	1.692877E-03

Descriptive Statistics Report

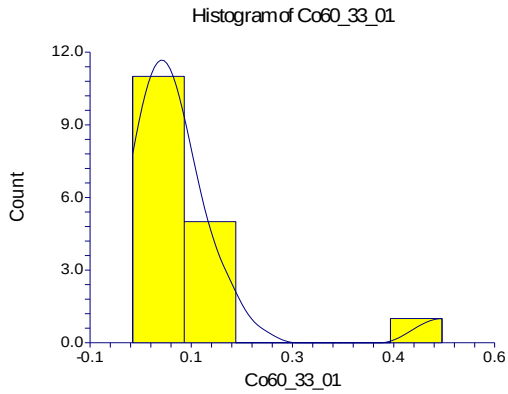
Quartile Section of Co60_33_01_Unbiased

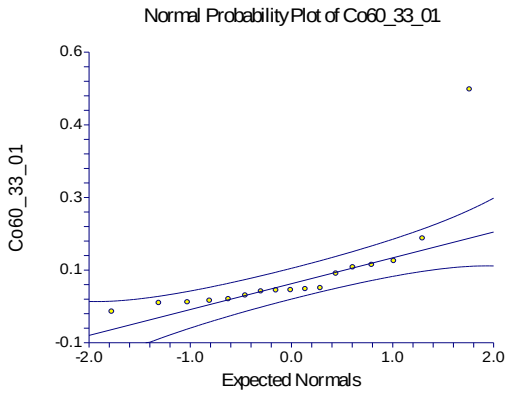
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.009636	1.89475E-03	0.0255	0.0833	0.2218
95% LCL		-0.0263	0.00384	0.0255	
95% UCL		0.0249	0.0804	0.509	

Normality Test Section of Co60_33_01

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.5878893	0.000008			Reject Normality
Anderson-Darling	2.435726	0.000004			Reject Normality
Martinez-Iglewicz	8.130342		1.252524	1.438767	Reject Normality
Kolmogorov-Smirnov	0.2826024		0.19	0.207	Reject Normality
D'Agostino Skewness	4.4311	0.000009	1.645	1.960	Reject Normality
D'Agostino Kurtosis	3.9467	0.000079	1.645	1.960	Reject Normality
D'Agostino Omnibus	35.2111	0.000000	4.605	5.991	Reject Normality

Plots Section of Co60_33_01





Descriptive Statistics Report

Percentile Section of Co60_33_01_Unbiased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.509			
95.0	0.509			
90.0	0.2218			
85.0	0.11199			
80.0	0.09	0.0279	0.509	96.6548
75.0	0.0833	0.0255	0.509	98.0098
70.0	0.07432	0.0249	0.15	96.8032
65.0	0.05473	0.0224	0.0957	95.5248
60.0	0.02982	0.0224	0.0957	95.2868
55.0	0.02766	0.0125	0.0862	95.1454
50.0	0.0255	0.00384	0.0804	95.0958
45.0	0.02496	-0.0000505	0.0652	95.1454
40.0	0.0229	-0.00379	0.0303	95.2868
35.0	0.01547	-0.00547	0.0279	95.4972
30.0	0.007304	-0.00547	0.0279	96.8032
25.0	1.89475E-03	-0.0263	0.0249	95.2246
20.0	-0.0015463	-0.0263	0.0249	96.6548
15.0	-0.004294			
10.0	-0.009636			
5.0	-0.0263			
1.0	-0.0263			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of Co60_33_01

Depth	Stem	Leaves
4	-0*	2000
6	0*	01
(5)	T	22223
6	F	
6	S	6
5	.	889
2	1*	
2	T	
2	F	5
1	S	
High		50

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of Total_U_33_01_Unbiased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	2.082353	2.925584	0.7095584	-4.2	9.9	14.1

Counts Section of Total_U_33_01

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
30	17	13	16	35.4	210.66	136.9447

Means Section of Total_U_33_01

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	2.082353	2.1	2.609784	-1.632006	35.4	2
Std Error	0.7095584				12.06249	
95% LCL	0.5781562	0.7			9.828656	
95% UCL	3.58655	2.6			60.97134	
T-Value	2.9347					
Prob Level	0.009715					
Count	17		13	17		2

Variation Section of Total_U_33_01

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	8.559044	2.925584	2.971626	0.7095584	2.75	14.1
Std Error	4.164789	1.00662		0.2441411		
95% LCL	4.747549	2.178887		0.5284577		
95% UCL	19.82504	4.452532		1.079898		

Skewness and Kurtosis Section of Total_U_33_01

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.5634725	5.025172	0.6195351	3.234521	1.404942	0.8655462
Std Error	0.667396	1.780494			0.493325	

Trimmed Section of Total_U_33_01

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	1.997059	1.957353	1.964286	2.067647	2.141176	2.1
Trim-Std Dev	1.894736	1.341501	1.077004	0.5123284	0.1720415	0.1
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of Total_U_33_01

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	1.818685	1.817647	8.055571	12.88301	326.0946
Std Error	0.4261695		3.919801	18.70057	211.6893

Descriptive Statistics Report

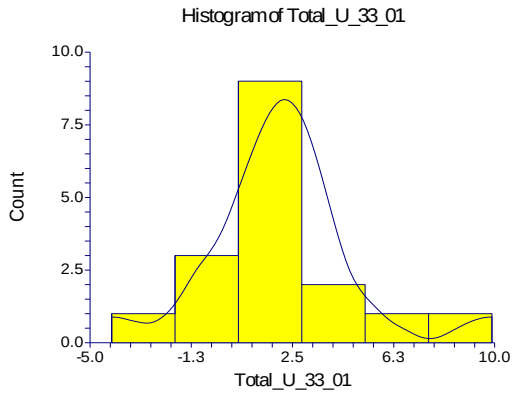
Quartile Section of Total_U_33_01_Unbiased

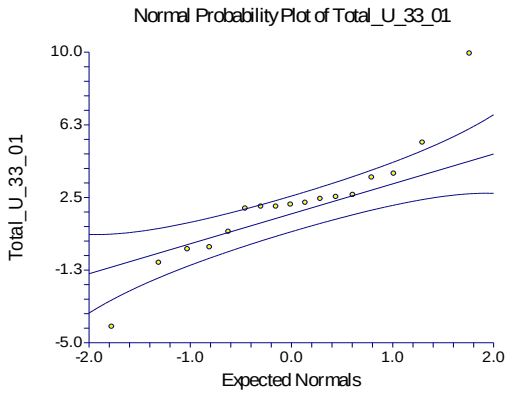
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-1.56	0.3	2.1	3.05	6.22
95% LCL		-4.2	0.7	2.1	
95% UCL		2	2.6	9.9	

Normality Test Section of Total_U_33_01

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9049513	0.082238			Accept Normality
Anderson-Darling	0.7728286	0.044723			Reject Normality
Martinez-Iglewicz	1.618884		1.252524	1.438767	Reject Normality
Kolmogorov-Smirnov	0.1944844		0.19	0.207	Accept Normality
D'Agostino Skewness	1.1648	0.244115	1.645	1.960	Accept Normality
D'Agostino Kurtosis	2.1905	0.028485	1.645	1.960	Reject Normality
D'Agostino Omnibus	6.1552	0.046070	4.605	5.991	Reject Normality

Plots Section of Total_U_33_01





Descriptive Statistics Report

Percentile Section of Total_U_33_01_Unbiased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	9.9			
95.0	9.9			
90.0	6.22			
85.0	4.18			
80.0	3.58	2.2	9.9	96.6548
75.0	3.05	2.1	9.9	98.0098
70.0	2.56	2	5.3	96.8032
65.0	2.47	2	3.7	95.5248
60.0	2.36	2	3.7	95.2868
55.0	2.19	1.9	3.5	95.1454
50.0	2.1	0.7	2.6	95.0958
45.0	2.01	-0.1	2.5	95.1454
40.0	2	-0.2	2.4	95.2868
35.0	1.93	-0.9	2.2	95.4972
30.0	1.18	-0.9	2.2	96.8032
25.0	0.3	-4.2	2	95.2246
20.0	-0.14	-4.2	2	96.6548
15.0	-0.41			
10.0	-1.56			
5.0	-4.2			
1.0	-4.2			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of Total_U_33_01

Depth	Stem	Leaves
Low		-42
4	-0	921
5	0	7
6	1	9
(7)	2	0012456
4	3	57
2	4	
2	5	3
High		99

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SOF_33_01_Unbiased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	1.676471E-02	2.618332E-02	6.350387E-03	-0.004	0.111	0.115

Counts Section of SOF_33_01

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
30	17	13	13	0.285	0.015747	1.096906E-02

Means Section of SOF_33_01

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	1.676471E-02	0.009	1.077946E-02	1.276992E-02	0.285	0.009
Std Error	6.350387E-03				0.1079566	
95% LCL	3.302486E-03	0.004			5.614226E-02	
95% UCL	3.022693E-02	0.022			0.5138577	
T-Value	2.6400					
Prob Level	0.017831					
Count	17		15	17		3

Variation Section of SOF_33_01

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	6.855662E-04	2.618332E-02	2.659538E-02	6.350387E-03	0.019	0.115
Std Error	5.3135E-04	1.434964E-02		3.480299E-03		
95% LCL	3.802713E-04	1.950055E-02		4.729577E-03		
95% UCL	1.587955E-03	3.984915E-02		9.664838E-03		

Skewness and Kurtosis Section of SOF_33_01

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	2.918673	11.21202	3.209066	11.71934	1.561812	1.477124
Std Error	1.162388	9.216766			0.247368	

Trimmed Section of SOF_33_01

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	1.268301E-02	1.154412E-02	1.132773E-02	1.076471E-02	9.647059E-03	9.205882E-03
Trim-Std Dev	1.399154E-02	8.564292E-03	7.599625E-03	6.000327E-03	1.574546E-03	6.30126E-04
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SOF_33_01

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	1.522491E-02	1.329412E-02	6.452387E-04	4.783724E-05	4.667934E-06
Std Error	3.814121E-03		5.000941E-04	3.699007E-05	3.434461E-06

Descriptive Statistics Report

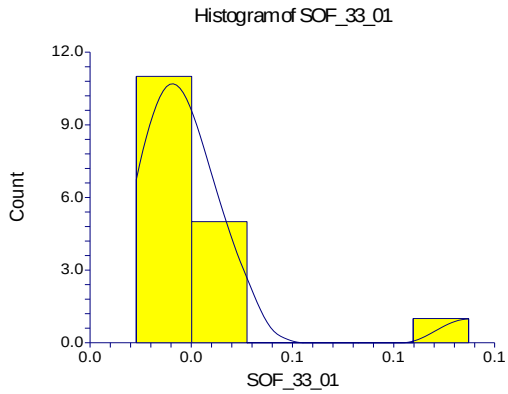
Quartile Section of SOF_33_01_Unbiased

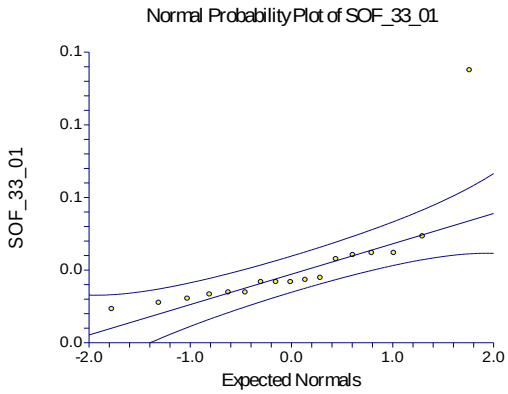
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.0016	0.0035	0.009	0.0225	0.047
95% LCL		-0.004	0.004	0.009	
95% UCL		0.009	0.022	0.111	

Normality Test Section of SOF_33_01

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.6110196	0.000013			Reject Normality
Anderson-Darling	2.196452	0.000014			Reject Normality
Martinez-Iglewicz	6.811714		1.252524	1.438767	Reject Normality
Kolmogorov-Smirnov	0.2882392		0.19	0.207	Reject Normality
D'Agostino Skewness	4.3794	0.000012	1.645	1.960	Reject Normality
D'Agostino Kurtosis	3.9238	0.000087	1.645	1.960	Reject Normality
D'Agostino Omnibus	34.5753	0.000000	4.605	5.991	Reject Normality

Plots Section of SOF_33_01





Descriptive Statistics Report

Percentile Section of SOF_33_01_Unbiased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.111			
95.0	0.111			
90.0	0.047			
85.0	0.0254			
80.0	0.023	0.01	0.111	96.6548
75.0	0.0225	0.009	0.111	98.0098
70.0	0.0212	0.009	0.031	96.8032
65.0	0.0173	0.009	0.023	95.5248
60.0	0.0108	0.009	0.023	95.2868
55.0	0.0099	0.004	0.023	95.1454
50.0	0.009	0.004	0.022	95.0958
45.0	0.009	0.003	0.02	95.1454
40.0	0.009	0.001	0.011	95.2868
35.0	0.0055	-0.001	0.01	95.4972
30.0	0.004	-0.001	0.01	96.8032
25.0	0.0035	-0.004	0.009	95.2246
20.0	0.0022	-0.004	0.009	96.6548
15.0	0.0004			
10.0	-0.0016			
5.0	-0.004			
1.0	-0.004			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SOF_33_01

Depth	Stem	Leaves
2	-0*	41
6	0*	1344
(3)	.	999
8	1*	01
6	.	
6	2*	0233
2	.	
2	3*	1
High		111

Unit = .001 Example: 1 |2 Represents 0.012

Descriptive Statistics Report

Summary Section of SU_33_01_Co_60_biased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
11	8.340909E-02	9.236521E-02	2.784916E-02	-0.0802	0.205	0.2852

Counts Section of SU_33_01_Co_60_biased

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	11	17	10	0.9175	0.1618412	8.531331E-02

Means Section of SU_33_01_Co_60_biased

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	8.340909E-02	0.0735	8.219142E-02	0.1086046	0.9175	0.129
Std Error	2.784916E-02				0.3063407	
95% LCL	0.0213573	-0.0149			0.2349303	
95% UCL	0.1454609	0.183			1.60007	
T-Value	2.9950					
Prob Level	0.013457					
Count	11		9	11		2

Variation Section of SU_33_01_Co_60_biased

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	8.531331E-03	9.236521E-02	9.469954E-02	2.784916E-02	0.1693	0.2852
Std Error	2.515803E-03	1.925987E-02		5.807068E-03		
95% LCL	4.165043E-03	6.453715E-02		1.945868E-02		
95% UCL	2.627472E-02	0.1620948		4.887342E-02		

Skewness and Kurtosis Section of SU_33_01_Co_60_biased

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.2398813	1.95656	-0.2795441	-0.9057327	1.107376	1.019171
Std Error	0.432616	0.4081241			0.423288	

Trimmed Section of SU_33_01_Co_60_biased

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	8.574343E-02	0.0881125	8.833572E-02	8.583182E-02	0.0896697	7.590909E-02
Trim-Std Dev	8.373688E-02	7.294708E-02	6.711715E-02	5.172905E-02	3.676402E-02	3.846309E-02
Count	9.9	8.8	7.7	5.5	3.3	1.1

Mean-Deviation Section of SU_33_01_Co_60_biased

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	7.580992E-02	7.490909E-02	7.755755E-03	-1.638448E-04	1.176905E-04
Std Error	1.669341E-02		2.287094E-03	3.074978E-04	5.563102E-05

Descriptive Statistics Report

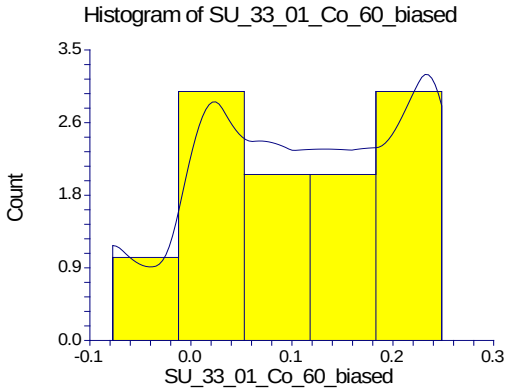
Quartile Section of SU_33_01_Co_60_biased

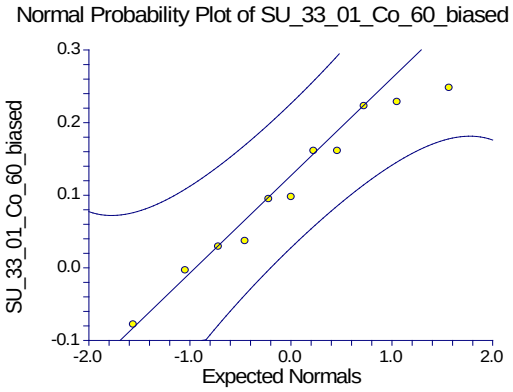
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.06714	0.0137	0.0735	0.183	0.2016
95% LCL		-0.0802	-0.0149	0.071	
95% UCL		0.129	0.183	0.205	

Normality Test Section of SU_33_01_Co_60_biased

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9510881	0.657885			Accept Normality
Anderson-Darling	0.247259	0.753584			Accept Normality
Martinez-Iglewicz	0.9624281		1.390037	1.823783	Accept Normality
Kolmogorov-Smirnov	0.1160717		0.231	0.251	Accept Normality
D'Agostino Skewness	-0.4404	0.659681	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.6928	0.488444	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.6739	0.713957	4.605	5.991	Accept Normality

Plots Section of SU_33_01_Co_60_biased





Descriptive Statistics Report

Percentile Section of SU_33_01_Co_60_biased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.205			
95.0	0.205			
90.0	0.2016			
85.0	0.1914			
80.0	0.186			
75.0	0.183	0.071	0.205	95.0204
70.0	0.1506	0.071	0.205	95.8608
65.0	0.129	0.0204	0.205	97.9007
60.0	0.129	0.0137	0.188	96.3842
55.0	0.1068	0.0137	0.188	97.1266
50.0	0.0735	-0.0149	0.183	96.1426
45.0	0.072	-0.0802	0.183	98.3804
40.0	0.06088	-0.0802	0.129	96.7091
35.0	0.03052	-0.0802	0.129	97.9007
30.0	0.01772	-0.0802	0.129	95.8608
25.0	0.0137	-0.0802	0.129	95.0204
20.0	-0.00346			
15.0	-0.02796			
10.0	-0.06714			
5.0	-0.0802			
1.0	-0.0802			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_33_01_Co_60_biased

Depth	Stem	Leaves
1	.	8
2	-0*	1
4	0*	12
(2)	.	77
5	1*	22
3	.	88
1	2*	0

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_33_01_Total_U_biased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
11	4.645454	6.544366	1.973201	1	23.8	22.8

Counts Section of SU_33_01_Total_U_biased

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	11	17	11	51.1	665.67	428.2873

Means Section of SU_33_01_Total_U_biased

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	4.645454	2.5	2.894476	2.20945	51.1	
Std Error	1.973201				21.70521	
95% LCL	0.2488896	1.2			2.737786	
95% UCL	9.04202	3.8			99.46221	
T-Value	2.3543					
Prob Level	0.040345					
Count	11		11	11		

Variation Section of SU_33_01_Total_U_biased

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	42.82873	6.544366	6.709761	1.973201	2.5	22.8
Std Error	34.42288	3.719329		1.12142		
95% LCL	20.90922	4.57266		1.378709		
95% UCL	131.9036	11.48493		3.462836		

Skewness and Kurtosis Section of SU_33_01_Total_U_biased

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	2.568255	8.105862	2.992898	9.343102	1.408768	1.178182
Std Error	1.466494	8.350046			0.1537208	

Trimmed Section of SU_33_01_Total_U_biased

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	3.783838	2.9	2.757143	2.668182	2.566667	2.504545
Trim-Std Dev	4.878702	1.590114	1.248633	0.6628108	0.3164568	0.1573935
Count	9.9	8.8	7.7	5.5	3.3	1.1

Mean-Deviation Section of SU_33_01_Total_U_biased

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	3.838017	2.945455	38.93521	623.953	12288.08
Std Error	1.182781		31.29353	400.1959	7195.984

Descriptive Statistics Report

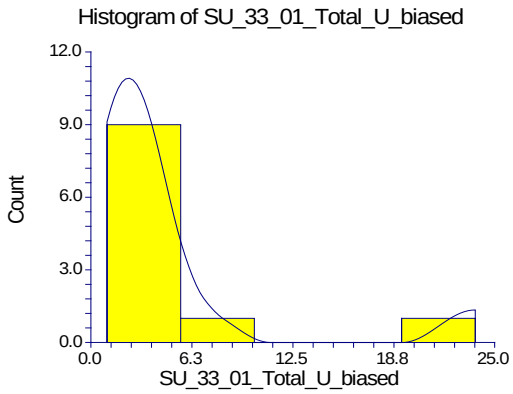
Quartile Section of SU_33_01_Total_U_biased

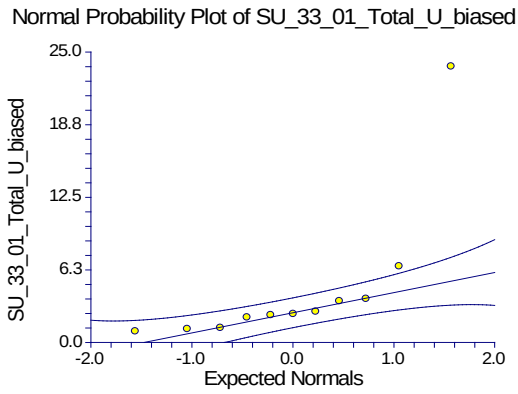
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	1.04	1.3	2.5	3.8	20.36
95% LCL		1	1.2	2.4	
95% UCL		2.7	3.8	23.8	

Normality Test Section of SU_33_01_Total_U_biased

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.549809	0.000006			Reject Normality
Anderson-Darling	2.131032	0.000021			Reject Normality
Martinez-Iglewicz	19.93018		1.390037	1.823783	Reject Normality
Kolmogorov-Smirnov	0.3695774		0.231	0.251	Reject Normality
D'Agostino Skewness	3.8652	0.000111	1.645	1.960	Reject Normality
D'Agostino Kurtosis	3.4753	0.000510	1.645	1.960	Reject Normality
D'Agostino Omnibus	27.0170	0.000001	4.605	5.991	Reject Normality

Plots Section of SU_33_01_Total_U_biased





Descriptive Statistics Report

Percentile Section of SU_33_01_Total_U_biased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	23.8			
95.0	23.8			
90.0	20.36			
85.0	10.04			
80.0	5.48			
75.0	3.8	2.4	23.8	95.0204
70.0	3.68	2.4	23.8	95.8608
65.0	3.42	2.2	23.8	97.9007
60.0	2.88	1.3	6.6	96.3842
55.0	2.62	1.3	6.6	97.1266
50.0	2.5	1.2	3.8	96.1426
45.0	2.44	1	3.8	98.3804
40.0	2.36	1	3.6	96.7091
35.0	2.24	1	3.6	97.9007
30.0	1.84	1	2.7	95.8608
25.0	1.3	1	2.7	95.0204
20.0	1.24			
15.0	1.16			
10.0	1.04			
5.0	1			
1.0	1			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_33_01_Total_U_biased

Depth	Stem	Leaves
3	1	023
(4)	2	2457
4	3	68
2	4	
2	5	
2	6	6
High		238

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SU_33_01_SOF_Biased

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
11	2.509091E-02	2.591314E-02	7.813106E-03	-0.014	0.08	0.094

Counts Section of SU_33_01_SOF_Biased

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	11	17	11	0.276	0.01364	6.714909E-03

Means Section of SU_33_01_SOF_Biased

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	2.509091E-02	0.022	2.536998E-02	-1.836381E-02	0.276	
Std Error	7.813106E-03				8.594417E-02	
95% LCL	7.682224E-03	-0.001			8.450446E-02	
95% UCL	4.249959E-02	0.039			0.4674955	
T-Value	3.2114					
Prob Level	0.009310					
Count	11		9	11		

Variation Section of SU_33_01_SOF_Biased

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	6.714909E-04	2.591314E-02	2.656804E-02	7.813106E-03	0.032	0.094
Std Error	2.867935E-04	7.825901E-03		2.359598E-03		
95% LCL	3.278255E-04	1.810595E-02		5.45915E-03		
95% UCL	2.068052E-03	4.547584E-02		1.371148E-02		

Skewness and Kurtosis Section of SU_33_01_SOF_Biased

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.5538996	3.006556	0.6454832	0.8442591	1.03277	0.892562
Std Error	0.4000966	0.8884986			0.2996261	

Trimmed Section of SU_33_01_SOF_Biased

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	2.421212E-02	2.335227E-02	2.347403E-02	2.372727E-02	2.395455E-02	2.227273E-02
Trim-Std Dev	0.0217456	0.016146	1.458388E-02	1.204705E-02	8.524726E-03	7.561866E-03
Count	9.9	8.8	7.7	5.5	3.3	1.1

Mean-Deviation Section of SU_33_01_SOF_Biased

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	1.991736E-02	1.963636E-02	6.104463E-04	8.35415E-06	1.120377E-06
Std Error	4.68335E-03		2.607214E-04	8.157755E-06	6.770824E-07

Descriptive Statistics Report

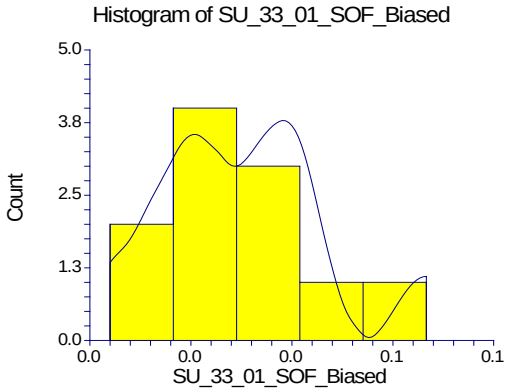
Quartile Section of SU_33_01_SOF_Biased

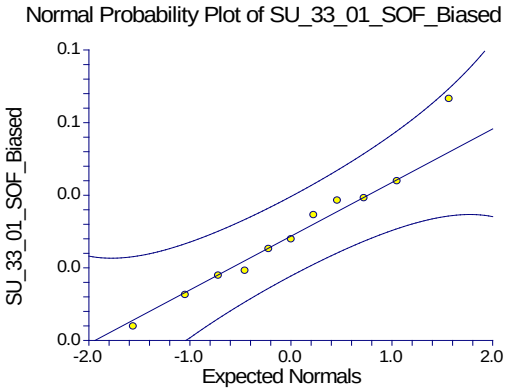
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.0114	0.007	0.022	0.039	0.0732
95% LCL		-0.014	-0.001	0.018	
95% UCL		0.032	0.039	0.08	

Normality Test Section of SU_33_01_SOF_Biased

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9671482	0.856378			Accept Normality
Anderson-Darling	0.2039613	0.875407			Accept Normality
Martinez-Iglewicz	1.123153		1.390037	1.823783	Accept Normality
Kolmogorov-Smirnov	0.1189554		0.231	0.251	Accept Normality
D'Agostino Skewness	1.0053	0.314771	1.645	1.960	Accept Normality
D'Agostino Kurtosis	0.8263	0.408641	1.645	1.960	Accept Normality
D'Agostino Omnibus	1.6933	0.428849	4.605	5.991	Accept Normality

Plots Section of SU_33_01_SOF_Biased





Descriptive Statistics Report

Percentile Section of SU_33_01_SOF_Biased

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.08			
95.0	0.08			
90.0	0.0732			
85.0	0.0528			
80.0	0.0432			
75.0	0.039	0.018	0.08	95.0204
70.0	0.0384	0.018	0.08	95.8608
65.0	0.0368	0.009	0.08	97.9007
60.0	0.0332	0.007	0.046	96.3842
55.0	0.028	0.007	0.046	97.1266
50.0	0.022	-0.001	0.039	96.1426
45.0	0.0196	-0.014	0.039	98.3804
40.0	0.0162	-0.014	0.038	96.7091
35.0	0.0108	-0.014	0.038	97.9007
30.0	0.0082	-0.014	0.032	95.8608
25.0	0.007	-0.014	0.032	95.0204
20.0	0.0022			
15.0	-0.0036			
10.0	-0.0114			
5.0	-0.014			
1.0	-0.014			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_33_01_SOF_Biased

Depth	Stem	Leaves
2	-0* |	10
5	0* |	001
(4)	T |	2333
2	F |	4
1	S |	
1	. |	8

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_33_01_Co_60_ALL

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
28	7.199034E-02	0.1105523	2.089242E-02	-0.0802	0.509	0.5892

Counts Section of SU_33_01_Co_60_ALL

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	28	0	27	2.015729	0.4751018	0.3299887

Means Section of SU_33_01_Co_60_ALL

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	7.199034E-02	0.0291	5.631333E-02	-1.429035E-03	2.015729	0.129
Std Error	2.089242E-02				0.5849876	
95% LCL	2.912264E-02	0.0125			0.815434	
95% UCL	0.114858	0.0804			3.216025	
T-Value	3.4458					
Prob Level	0.001877					
Count	28		22	28		2

Variation Section of SU_33_01_Co_60_ALL

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	0.0122218	0.1105523	0.1115804	2.089242E-02	0.11467	0.5892
Std Error	6.843914E-03	4.377457E-02		8.272616E-03		
95% LCL	7.639599E-03	8.740479E-02		1.651795E-02		
95% UCL	2.264325E-02	0.1504767		2.843743E-02		

Skewness and Kurtosis Section of SU_33_01_Co_60_ALL

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	2.28484	9.78004	2.416259	8.416571	1.535654	2.423749
Std Error	0.4224906	3.559743			0.2936047	

Trimmed Section of SU_33_01_Co_60_ALL

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	6.013688E-02	5.668525E-02	5.246722E-02	0.0464	4.295952E-02	3.374286E-02
Trim-Std Dev	6.472052E-02	5.572092E-02	4.598339E-02	3.017202E-02	2.335536E-02	1.614158E-02
Count	25.2	22.4	19.6	14	8.4	2.8

Mean-Deviation Section of SU_33_01_Co_60_ALL

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	7.406473E-02	7.053109E-02	1.178531E-02	2.92326E-03	1.358385E-03
Std Error	1.256626E-02		6.599489E-03	2.388807E-03	1.10192E-03

Descriptive Statistics Report

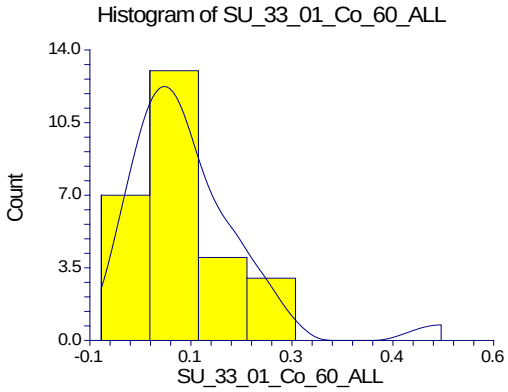
Quartile Section of SU_33_01_Co_60_ALL

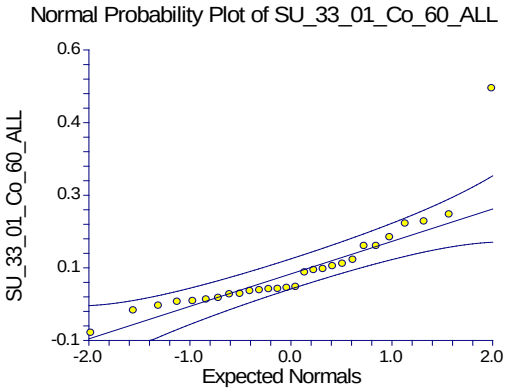
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.01604	0.006005	0.0291	0.120675	0.1897
95% LCL		-0.0149	0.0125	0.071	
95% UCL		0.0249	0.0804	0.188	

Normality Test Section of SU_33_01_Co_60_ALL

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.7813555	0.000051			Reject Normality
Anderson-Darling	1.588052	0.000441			Reject Normality
Martinez-Iglewicz	2.528296		1.158157	1.244733	Reject Normality
Kolmogorov-Smirnov	0.1826683		0.151	0.164	Reject Normality
D'Agostino Skewness	4.2035	0.000026	1.645	1.960	Reject Normality
D'Agostino Kurtosis	3.7404	0.000184	1.645	1.960	Reject Normality
D'Agostino Omnibus	31.6601	0.000000	4.605	5.991	Reject Normality

Plots Section of SU_33_01_Co_60_ALL





Descriptive Statistics Report

Percentile Section of SU_33_01_Co_60_ALL

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.509			
95.0	0.3722			
90.0	0.1897			
85.0	0.17145	0.0862	0.509	97.1728
80.0	0.1332	0.0735	0.205	96.9663
75.0	0.120675	0.071	0.188	95.3974
70.0	0.08905	0.0303	0.183	96.3583
65.0	0.079365	0.0279	0.15	95.2711
60.0	0.072	0.0224	0.129	96.0423
55.0	0.063455	0.0204	0.0957	96.3315
50.0	0.0291	0.0125	0.0804	95.0150
45.0	0.02562	0.00384	0.0735	95.9895
40.0	0.0239	-0.0000505	0.071	96.7350
35.0	0.0207	-0.00379	0.0303	95.2711
30.0	0.01334	-0.00547	0.0279	96.3583
25.0	0.006005	-0.0149	0.0249	95.3974
20.0	-0.0007984	-0.0802	0.0204	95.8995
15.0	-0.004882	-0.0802	0.0137	97.1728
10.0	-0.01604			
5.0	-0.055945			
1.0	-0.0802			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_33_01_Co_60_ALL

Depth	Stem	Leaves
1	.	8
6	-0*	21000
(9)	0*	011222223
13	.	677889
7	1*	22
5	.	588
2	2*	0
High		50

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_33_01_Total_U_All

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
28	3.089286	4.749685	0.8976061	-4.2	23.8	28

Counts Section of SU_33_01_Total_U_All

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	28	0	24	86.5	876.33	609.1068

Means Section of SU_33_01_Total_U_All

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	3.089286	2.3	2.736615	-5.14894	86.5	
Std Error	0.8976061				25.13297	
95% LCL	1.24755	1.3			34.9314	
95% UCL	4.931021	2.6			138.0686	
T-Value	3.4417					
Prob Level	0.001897					
Count	28		24	28		

Variation Section of SU_33_01_Total_U_All

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	22.55951	4.749685	4.793858	0.8976061	2.35	28
Std Error	15.55737	2.316094		0.4377007		
95% LCL	14.10149	3.755194		0.7096651		
95% UCL	41.79584	6.46497		1.221765		

Skewness and Kurtosis Section of SU_33_01_Total_U_All

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	3.059688	14.31591	3.235673	13.88055	1.53747	0.9953416
Std Error	0.7646584	8.430337			0.2889459	

Trimmed Section of SU_33_01_Total_U_All

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	2.511905	2.35625	2.316327	2.307143	2.288095	2.3
Trim-Std Dev	1.967908	1.263934	0.8545506	0.4953077	0.196183	0.1247219
Count	25.2	22.4	19.6	14	8.4	2.8

Mean-Deviation Section of SU_33_01_Total_U_All

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	2.534694	2.289286	21.75381	310.4418	6774.694
Std Error	0.5398874		15.00175	263.2028	5541.08

Descriptive Statistics Report

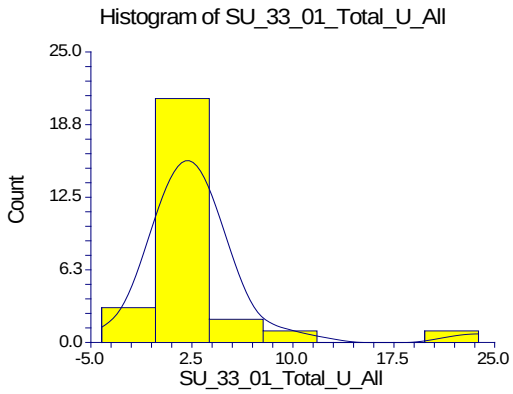
Quartile Section of SU_33_01_Total_U_All

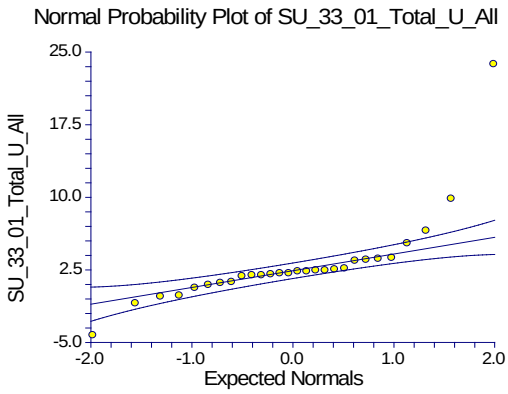
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.27	1.225	2.3	3.575	6.93
95% LCL		-0.2	1.3	2.5	
95% UCL		2.1	2.6	6.6	

Normality Test Section of SU_33_01_Total_U_All

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.6490946	0.000001			Reject Normality
Anderson-Darling	3.174382	0.000000			Reject Normality
Martinez-Iglewicz	6.410545		1.158157	1.244733	Reject Normality
Kolmogorov-Smirnov	0.2976696		0.151	0.164	Reject Normality
D'Agostino Skewness	4.9831	0.000001	1.645	1.960	Reject Normality
D'Agostino Kurtosis	4.4114	0.000010	1.645	1.960	Reject Normality
D'Agostino Omnibus	44.2915	0.000000	4.605	5.991	Reject Normality

Plots Section of SU_33_01_Total_U_All





Descriptive Statistics Report

Percentile Section of SU_33_01_Total_U_All

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	23.8			
95.0	17.545			
90.0	6.93			
85.0	4.775	2.7	23.8	97.1728
80.0	3.72	2.5	9.9	96.9663
75.0	3.575	2.5	6.6	95.3974
70.0	2.94	2.4	5.3	96.3583
65.0	2.585	2.2	3.8	95.2711
60.0	2.5	2	3.6	96.0423
55.0	2.4	2	3.5	96.3315
50.0	2.3	1.3	2.6	95.0150
45.0	2.2	1.2	2.5	95.9895
40.0	2.06	1	2.5	96.7350
35.0	2	0.7	2.4	95.2711
30.0	1.72	-0.1	2.2	96.3583
25.0	1.225	-0.2	2.1	95.3974
20.0	0.94	-4.2	2	95.8995
15.0	0.18	-4.2	1.9	97.1728
10.0	-0.27			
5.0	-2.715			
1.0	-4.2			

Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_33_01_Total_U_All

Depth	Stem	Leaves
Low		-42
4	-0	921
5	0	7
9	1	0239
(11)	2	00122445567
8	3	5678
4	4	
4	5	3
3	6	6
High		99, 238

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SU_33_01_SOF_All

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
28	2.003571E-02	2.592508E-02	4.89938E-03	-0.014	0.111	0.125

Counts Section of SU_33_01_SOF_All

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
28	28	0	21	0.561	0.029387	1.814696E-02

Means Section of SU_33_01_SOF_All

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	2.003571E-02	0.0105	1.485912E-02	3.823832E-02	0.561	0.009
Std Error	4.89938E-03				0.1371826	
95% LCL	9.983018E-03	0.004			0.2795245	
95% UCL	3.008841E-02	0.022			0.8424755	
T-Value	4.0894					
Prob Level	0.000349					
Count	28		24	28		4

Variation Section of SU_33_01_SOF_All

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	6.721098E-04	2.592508E-02	2.616619E-02	4.89938E-03	0.025	0.125
Std Error	3.161814E-04	8.62385E-03		1.629754E-03		
95% LCL	4.20122E-04	2.049688E-02		3.873546E-03		
95% UCL	1.245213E-03	3.528757E-02		6.668725E-03		

Skewness and Kurtosis Section of SU_33_01_SOF_All

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	1.948445	7.196553	2.060515	5.304462	1.293943	1.602041
Std Error	0.4455629	2.891073			0.2028121	

Trimmed Section of SU_33_01_SOF_All

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	1.720635E-02	1.571429E-02	1.516327E-02	0.014	1.359524E-02	1.135714E-02
Trim-Std Dev	1.681563E-02	1.228359E-02	1.041989E-02	6.883648E-03	5.60434E-03	3.483521E-03
Count	25.2	22.4	19.6	14	8.4	2.8

Mean-Deviation Section of SU_33_01_SOF_All

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.0176148	1.682143E-02	6.481059E-04	3.214824E-05	3.022849E-06
Std Error	2.946853E-03		3.048892E-04	2.039112E-05	1.99291E-06

Descriptive Statistics Report

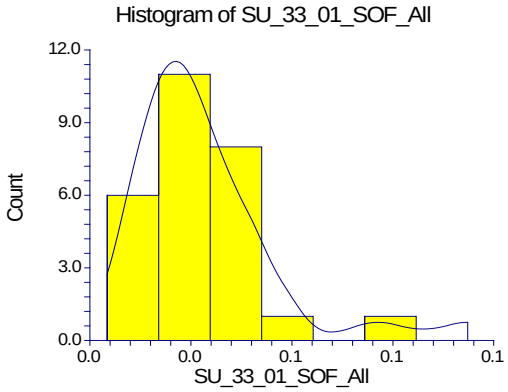
Quartile Section of SU_33_01_SOF_All

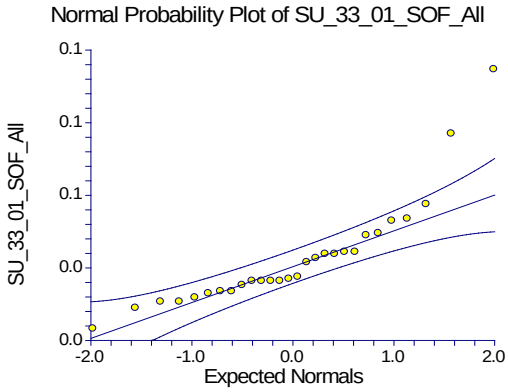
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.0013	0.004	0.0105	0.029	0.0494
95% LCL		-0.001	0.004	0.02	
95% UCL		0.009	0.022	0.046	

Normality Test Section of SU_33_01_SOF_All

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.8060008	0.000136			Reject Normality
Anderson-Darling	1.652098	0.000307			Reject Normality
Martinez-Iglewicz	2.677444		1.158157	1.244733	Reject Normality
Kolmogorov-Smirnov	0.204484		0.151	0.164	Reject Normality
D'Agostino Skewness	3.7960	0.000147	1.645	1.960	Reject Normality
D'Agostino Kurtosis	3.1069	0.001891	1.645	1.960	Reject Normality
D'Agostino Omnibus	24.0619	0.000006	4.605	5.991	Reject Normality

Plots Section of SU_33_01_SOF_All





Descriptive Statistics Report

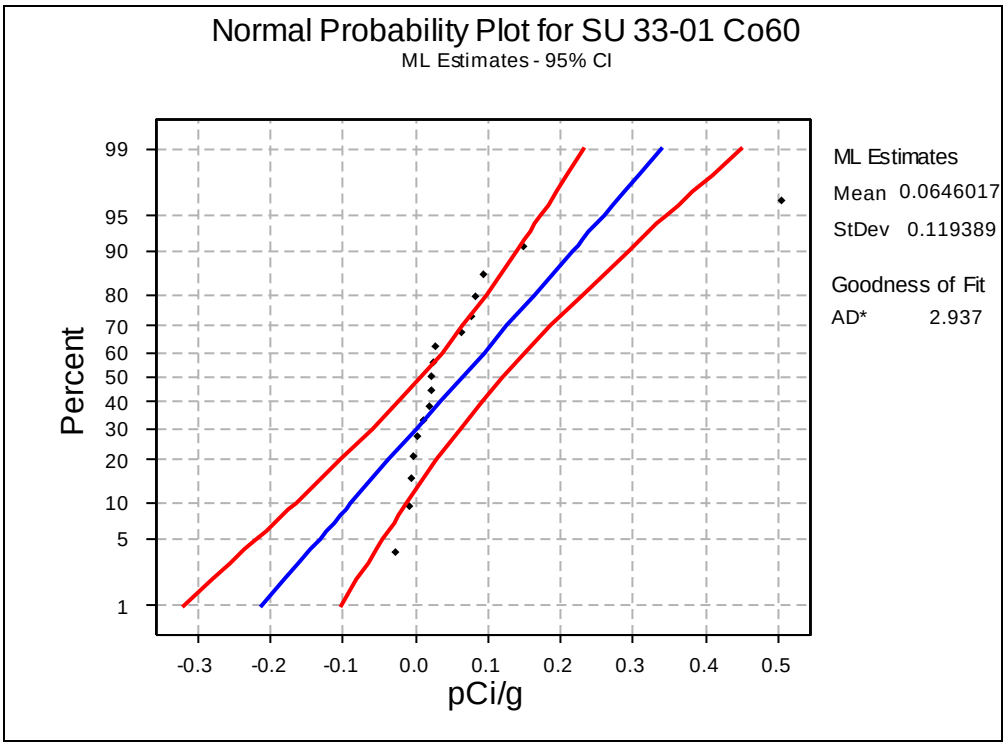
Percentile Section of SU_33_01_SOF_All

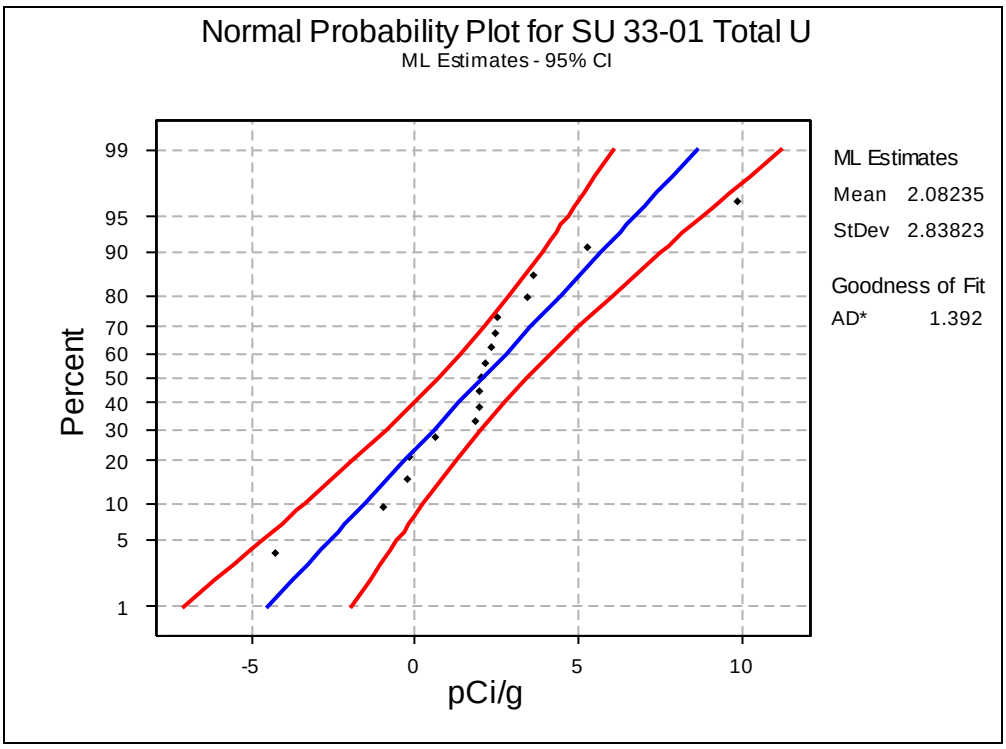
Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.111			
95.0	0.09705			
90.0	0.0494			
85.0	0.03865	0.023	0.111	97.1728
80.0	0.0332	0.022	0.08	96.9663
75.0	0.029	0.02	0.046	95.3974
70.0	0.023	0.011	0.039	96.3583
65.0	0.022	0.01	0.038	95.2711
60.0	0.0208	0.009	0.031	96.0423
55.0	0.01765	0.009	0.023	96.3315
50.0	0.0105	0.004	0.022	95.0150
45.0	0.00905	0.004	0.022	95.9895
40.0	0.009	0.003	0.02	96.7350
35.0	0.009	0.001	0.011	95.2711
30.0	0.0061	-0.001	0.01	96.3583
25.0	0.004	-0.001	0.009	95.3974
20.0	0.0026	-0.014	0.009	95.8995
15.0	-0.0003	-0.014	0.007	97.1728
10.0	-0.0013			
5.0	-0.0095			
1.0	-0.014			

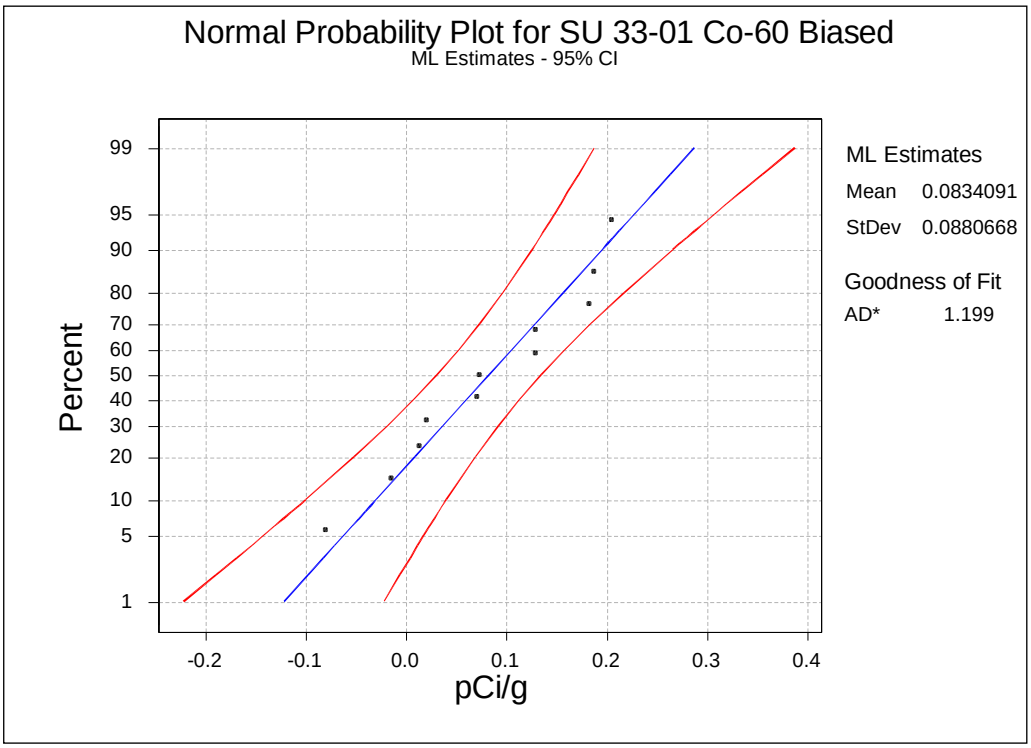
Percentile Formula: Ave X(p[n+1])

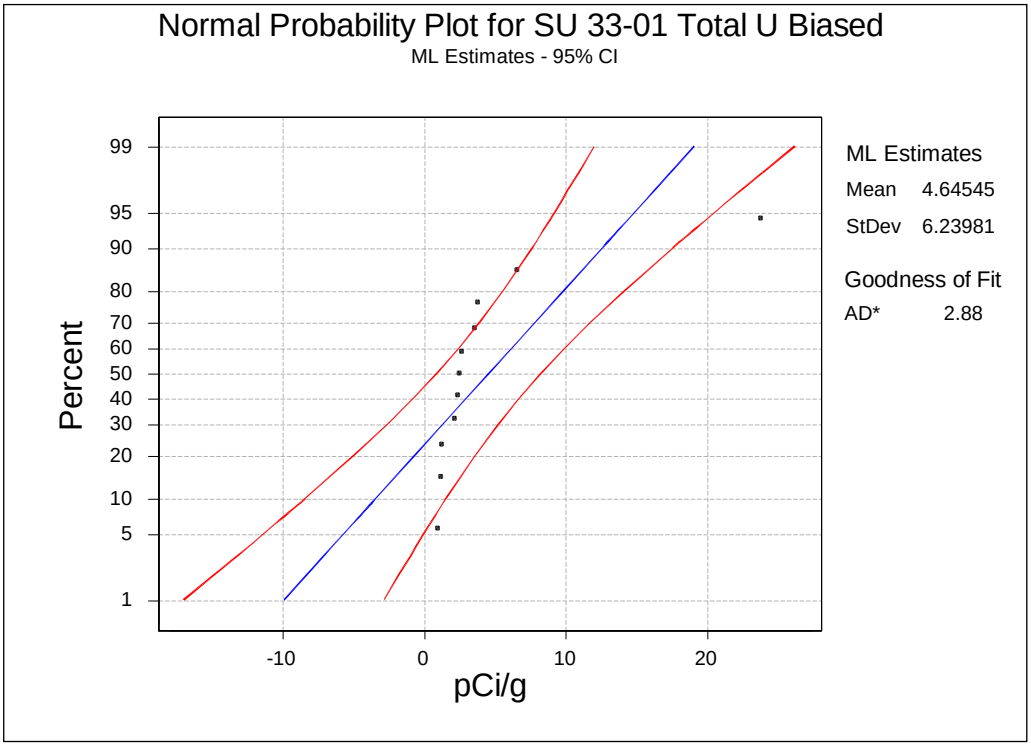
Stem-Leaf Plot Section of SU_33_01_SOF_All

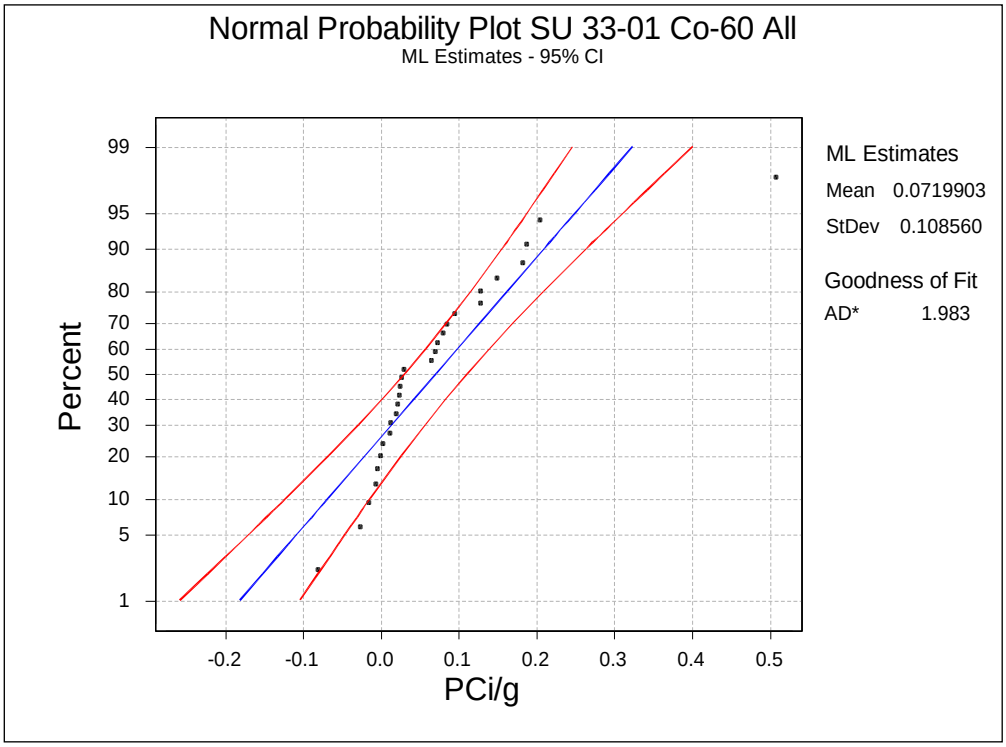
```
Depth      Stem   Leaves
1          -1*|   4
1            .|
4          -0*|   411
8           0*|   1344
13            .|   79999
(2)         1*|   01
13            .|   8
12          2*|   02233
7             .|
7           3*|   12
5             .|   89
3           4*|
3             .|   6
High          |   80, 111

Unit = .001     Example:   1 |2 Represents 0.012
```

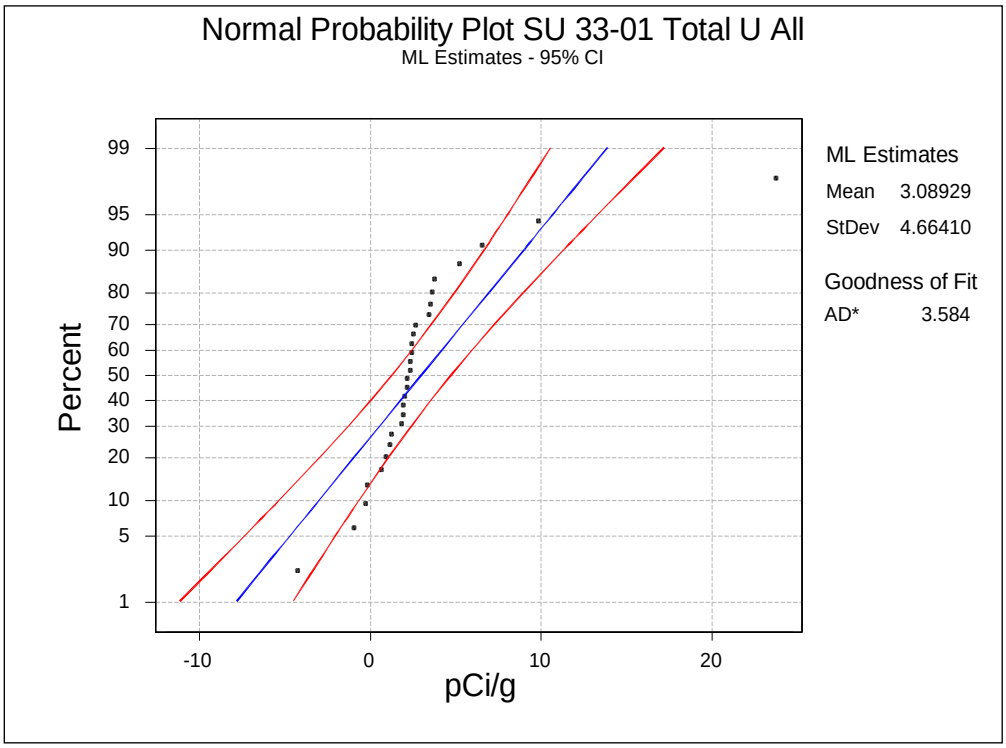

Normal Probability Plot for SU 33-01 Co60
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-0.3
-0.2
-0.1
0.0
0.1
0.2
0.3
0.4
0.5
pCi/g
ML Estimates
Mean 0.0646017
StDev 0.119389
Goodness of Fit
AD* 2.937


Normal Probability Plot for SU 33-01 Total U
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-5
0
5
10
pCi/g
ML Estimates
Mean 2.08235
StDev 2.83823
Goodness of Fit
AD* 1.392

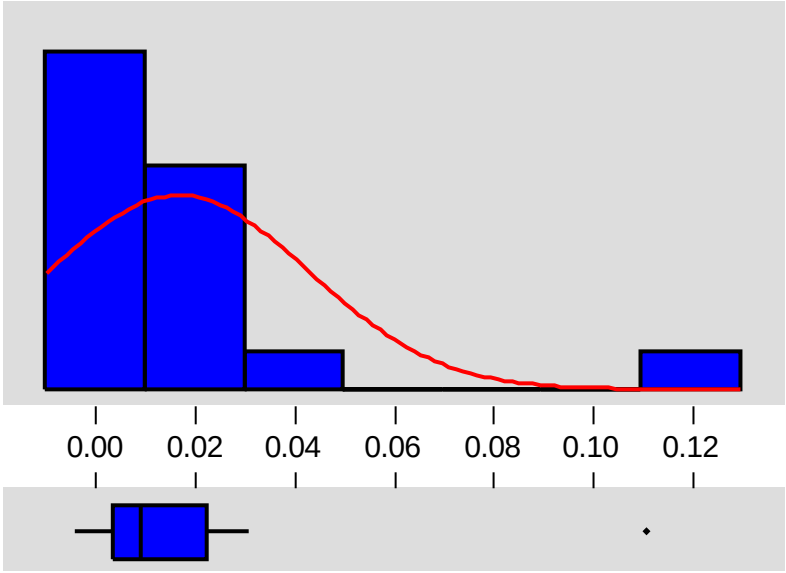

Normal Probability Plot for SU 33-01 Co-60 Biased
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-0.2
-0.1
0.0
0.1
0.2
0.3
0.4
pCi/g
ML Estimates
Mean 0.0834091
StDev 0.0880668
Goodness of Fit
AD* 1.199

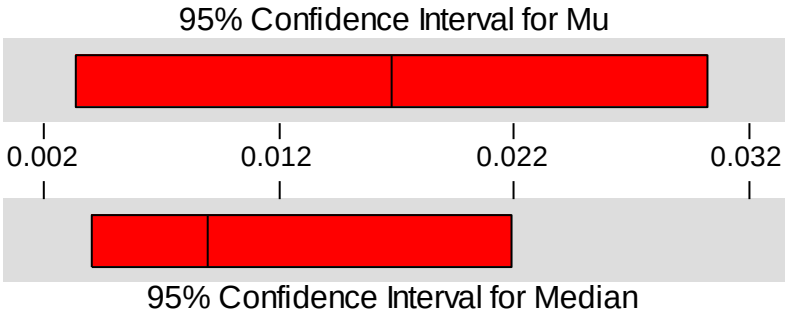

Normal Probability Plot for SU 33-01 Total U Biased
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-10
0
10
20
pCi/g
ML Estimates
Mean 4.64545
StDev 6.23981
Goodness of Fit
AD* 2.88


Normal Probability Plot SU 33-01 Co-60 All
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-0.2
-0.1
0.0
0.1
0.2
0.3
0.4
0.5
PCi/g
ML Estimates
Mean 0.0719903
StDev 0.108560
Goodness of Fit
AD* 1.983


Normal Probability Plot SU 33-01 Total U All
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-10
0
10
20
pCi/g
ML Estimates
Mean 3.08929
StDev 4.66410
Goodness of Fit
AD* 3.584

Descriptive Statistics





Variable: SOF_33_01

Anderson-Darling Normality Test

A-Squared:	2.179
P-Value:	0.000
Mean	1.68E-02
StDev	2.62E-02
Variance	6.86E-04
Skewness	3.20907
Kurtosis	11.7193
N	17
Minimum	-4.0E-03
1st Quartile	0.003500
Median	0.009000
3rd Quartile	0.022500
Maximum	0.111000

95% Confidence Interval for Mu

0.003302	0.030227

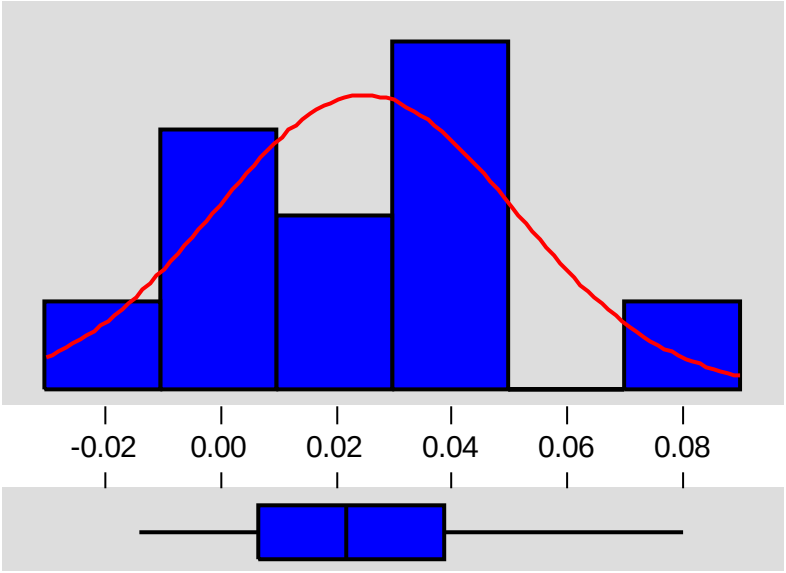
95% Confidence Interval for Sigma

0.019501	0.039849

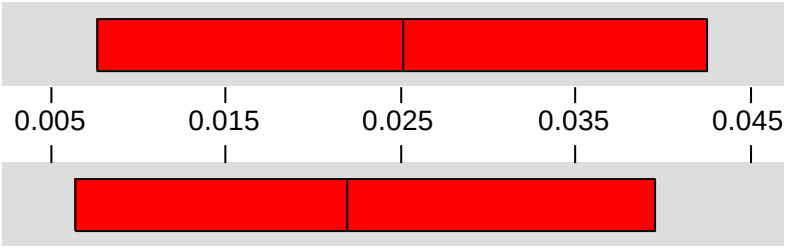
95% Confidence Interval for Median

0.004000	0.021952

Descriptive Statistics



95% Confidence Interval for Mu



95% Confidence Interval for Median

Variable: SU 33-01 SOF Biased

Anderson-Darling Normality Test

A-Squared:	0.200
P-Value:	0.842
Mean	2.51E-02
StDev	2.59E-02
Variance	6.71E-04
Skewness	0.645483
Kurtosis	0.844259
N	11
Minimum	-1.4E-02
1st Quartile	7.00E-03
Median	2.20E-02
3rd Quartile	3.90E-02
Maximum	8.00E-02

95% Confidence Interval for Mu

7.68E-03	4.25E-02

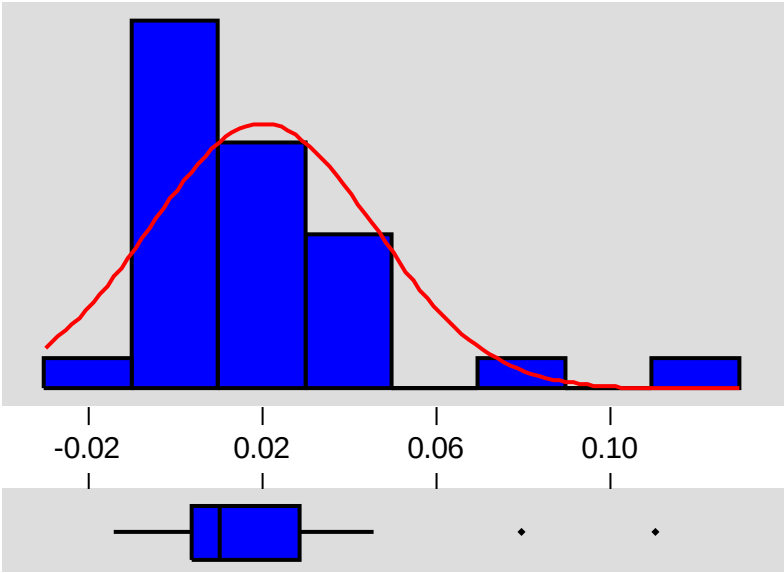
95% Confidence Interval for Sigma

1.81E-02	4.55E-02

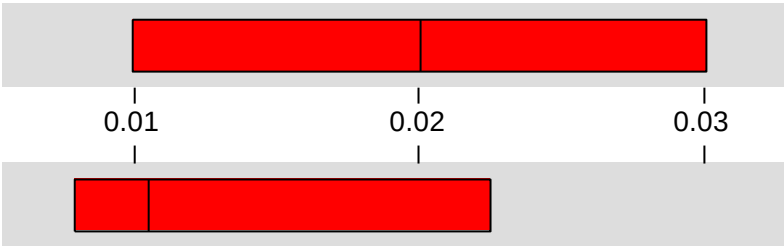
95% Confidence Interval for Median

6.34E-03	3.96E-02

Descriptive Statistics



95% Confidence Interval for Mu



95% Confidence Interval for Median

Variable: SU 33-01 SOF all

Anderson-Darling Normality Test

A-Squared:	1.647
P-Value:	0.000
Mean	2.00E-02
StDev	2.59E-02
Variance	6.72E-04
Skewness	2.06052
Kurtosis	5.30446
N	28
Minimum	-1.4E-02
1st Quartile	0.004000
Median	0.010500
3rd Quartile	0.029000
Maximum	0.111000

95% Confidence Interval for Mu

0.009983	0.030088

95% Confidence Interval for Sigma

0.020497	0.035288

95% Confidence Interval for Median

0.007897	0.022552

One-Sample T-Test Report

Variable SOF_33_01_Unbiased

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
SOF_33_01	17	1.676471E-02	2.618332E-02	6.350387E-03	3.302486E-03	3.022693E-02

T for Confidence Limits = 2.1199

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	4.3794	0.000012	Reject normality
Kurtosis Normality	3.9238	0.000087	Reject normality
Omnibus Normality	34.5753	0.000000	Reject normality
Correlation Coefficient			

T-Test For Difference Between Mean and Value Section

Alternative Hypothesis	T-Value	Prob Level	Decision (5%)	Power (Alpha=.05)	Power (Alpha=.01)
SOF_33_01<>1	-154.8308	0.000000	Reject Ho	1.000000	1.000000
SOF_33_01<1	-154.8308	0.000000	Reject Ho	1.000000	1.000000
SOF_33_01>1	-154.8308	1.000000	Accept Ho	0.000000	0.000000

Nonparametric Tests Section

Quantile (Sign) Test

Hypothesized Value	Quantile	Number Lower	Number Higher	Prob Lower	Prob Higher	Prob Both
1	0.5	17	0	1.000000	0.000008	0.000015

Wilcoxon Signed-Rank Test for Difference in Medians

W Sum Ranks	Mean of W	Std Dev of W	Number of Zeros	Number Sets of Ties	Multiplicity Factor
0	76.5	21.10687	0	3	36

	Exact Probability		Approximation Without Continuity Correction			Approximation With Continuity Correction		
Alternative Hypothesis	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)
Median<>1			3.6244	0.000290	Reject Ho	3.6007	0.000317	Reject Ho
Median<1			-3.6244	0.000145	Reject Ho	-3.6007	0.000159	Reject Ho
Median>1			-3.6244	0.999855	Accept Ho	-3.6481	0.999868	Accept Ho

One-Sample T-Test Report

Variable SU_33_01_SOF_Biased

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
33_01_SOF_Biased	11	2.509091E-02	2.591314E-02	7.813106E-03	7.682224E-03	4.249959E-02

T for Confidence Limits = 2.2281

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	1.0053	0.314771	Cannot reject normality
Kurtosis Normality	0.8263	0.408641	Cannot reject normality
Omnibus Normality	1.6933	0.428849	Cannot reject normality
Correlation Coefficient			

T-Test For Difference Between Mean and Value Section

Alternative Hypothesis	T-Value	Prob Level	Decision (5%)	Power (Alpha=.05)	Power (Alpha=.01)
SU_33_01_SOF_Biased<>1	-124.7787	0.000000	Reject Ho	1.000000	1.000000
SU_33_01_SOF_Biased<1	-124.7787	0.000000	Reject Ho	1.000000	1.000000
SU_33_01_SOF_Biased>1	-124.7787	1.000000	Accept Ho	0.000000	0.000000

Nonparametric Tests Section

Quantile (Sign) Test

Hypothesized Value	Quantile	Number Lower	Number Higher	Prob Lower	Prob Higher	Prob Both
1	0.5	11	0	1.000000	0.000488	0.000977

Wilcoxon Signed-Rank Test for Difference in Medians

W Sum Ranks	Mean of W	Std Dev of W	Number of Zeros	Number Sets of Ties	Multiplicity Factor
0	33	11.24722	0	0	0

	Exact Probability		Approximation Without Continuity Correction			Approximation With Continuity Correction		
Alternative Hypothesis	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)
Median<>1			2.9341	0.003346	Reject Ho	2.8896	0.003857	Reject Ho
Median<1	0.000488	Reject Ho	-2.9341	0.001673	Reject Ho	-2.8896	0.001929	Reject Ho
Median>1			-2.9341	0.998327	Accept Ho	-2.9785	0.998552	Accept Ho

One-Sample T-Test Report

Variable SU_33_01_SOF_All

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
SU_33_01_SOF_All	28	2.003571E-02	2.592508E-02	4.89938E-03	9.983018E-03	3.008841E-02

T for Confidence Limits = 2.0518

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	3.7960	0.000147	Reject normality
Kurtosis Normality	3.1069	0.001891	Reject normality
Omnibus Normality	24.0619	0.000006	Reject normality
Correlation Coefficient			

T-Test For Difference Between Mean and Value Section

Alternative Hypothesis	T-Value	Prob Level	Decision (5%)	Power (Alpha=.05)	Power (Alpha=.01)
SU_33_01_SOF_All<>1	-200.0180	0.000000	Reject Ho	1.000000	1.000000
SU_33_01_SOF_All<1	-200.0180	0.000000	Reject Ho	1.000000	1.000000
SU_33_01_SOF_All>1	-200.0180	1.000000	Accept Ho	0.000000	0.000000

Nonparametric Tests Section

Quantile (Sign) Test

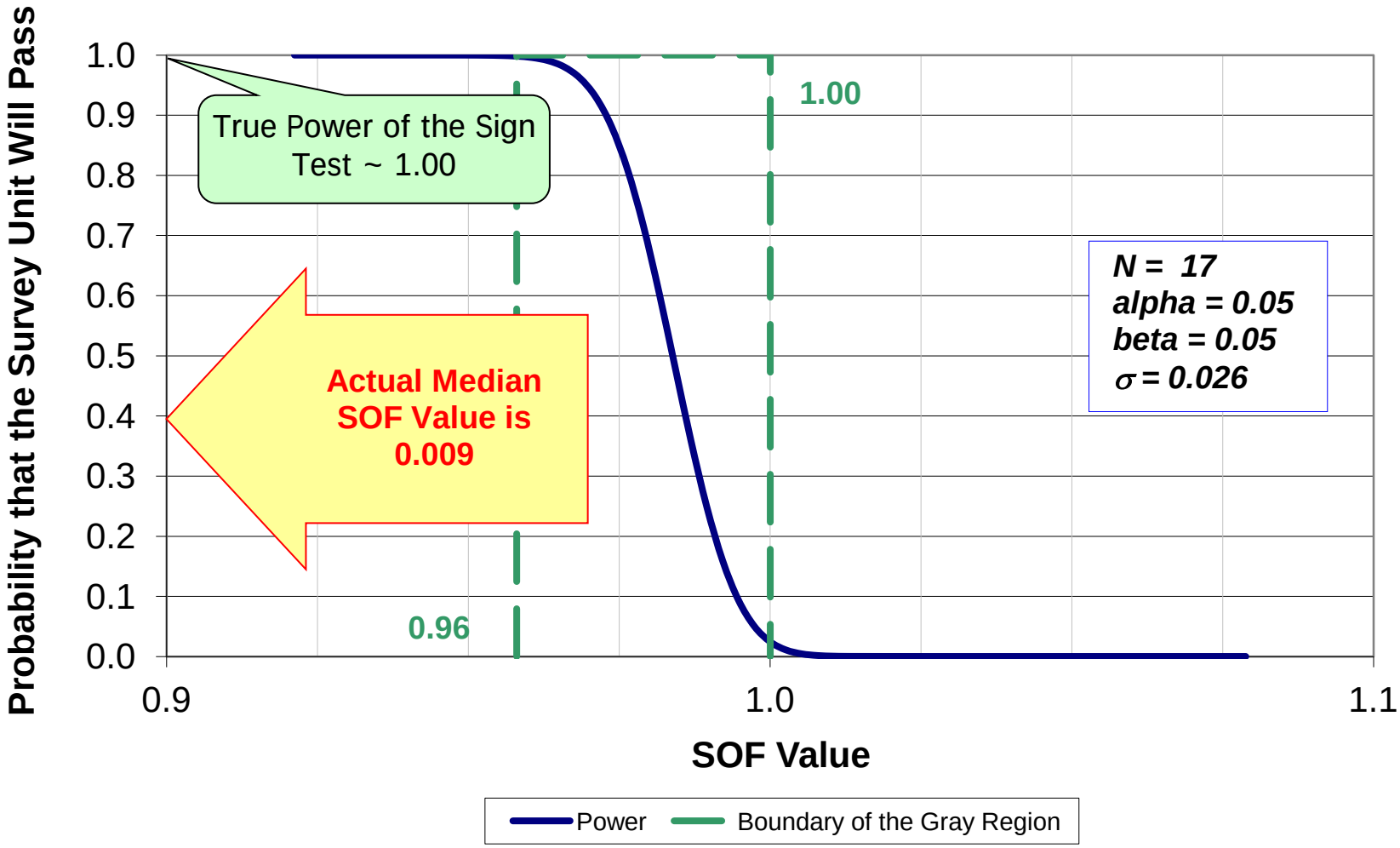
Hypothesized Value	Quantile	Number Lower	Number Higher	Prob Lower	Prob Higher	Prob Both
1	0.5	28	0	1.000000	0.000000	0.000000

Wilcoxon Signed-Rank Test for Difference in Medians

W Sum Ranks	Mean of W	Std Dev of W	Number of Zeros	Number Sets of Ties	Multiplicity Factor
0	203	43.89476	0	5	84

	Exact Probability		Approximation Without Continuity Correction			Approximation With Continuity Correction		
Alternative Hypothesis	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)
Median<>1			4.6247	0.000004	Reject Ho	4.6133	0.000004	Reject Ho
Median<1			-4.6247	0.000002	Reject Ho	-4.6133	0.000002	Reject Ho
Median>1			-4.6247	0.999998	Accept Ho	-4.6361	0.999998	Accept Ho

Retrospective Power of the Sign Test
Surface Soil Volumetric Measurements SOF Values
Survey Unit CE-FSS-33-01



Survey Cover Sheet

Survey Unit CE-FSS-33-01

Surveyor	Larry Fitzsimmons Bruce Chatterton Print	Sign	6/15/2011 Survey Date	N/A Count date
Reviewer	G. Seeley Print	Sign	6/23/11 Review Date	

SURVEY METERS

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 10	γ 11	γ18	
Meter Serial #	172705	172718	172698	
Probe Serial #	277925	277926	2571	
Cal Due	11/30/11	11·30·11	6·13·12	
Efficiency	n/a	n/a	N/A	
Type (α, β, γ)	γ	γ	γ	
Sample Duration	n/a	n/a	N/A	
BKG	1.4 kcpm	1.4 kcpm	14 Kcpm	
LLD	n/a	n/a	N/A	
Guideline	n/a	n/a	N/A	
Action level	1504 ncpm	n/a	9400 ncpm	

LOCATION: Survey Unit CE-FSS-33-01 RWP 10-001

PURPOSE: Site Brook Upstream Area from first Bladder Dam to Goodwin Pond Dam.

	kcpm ave	kcpm max	60 sec	Smear #	dpm/100cm² α	dpm/100cm² βγ
CE-FSS-33-01-001	na	na	1324		NA	NA
CE-FSS-33-01-002	na	na	1321		NA	NA
CE-FSS-33-01-003	na	na	2241		NA	NA
CE-FSS-33-01-004	na	na	1226		NA	NA
CE-FSS-33-01-005	na	na	1634		NA	NA
CE-FSS-33-01-006	na	na	1239		NA	NA
CE-FSS-33-01-007	na	na	1888		NA	NA
CE-FSS-33-01-008	na	na	1046		NA	NA
CE-FSS-33-01-009	na	na	2482		NA	NA
CE-FSS-33-01-010	na	na	1085		NA	NA
CE-FSS-33-01-011	na	na	1152		NA	NA
CE-FSS-33-01-012	na	na	1843		NA	NA
CE-FSS-33-01-013	na	na	1818		NA	NA
CE-FSS-33-01-014	na	na	1387		NA	NA
CE-FSS-33-01-015	na	na	1597		NA	NA
CE-FSS-33-01-016	na	na	1443		NA	NA
CE-FSS-33-01-017	na	na	1002		NA	NA
CE-FSS-33-01-018	na	na	1408		NA	NA
CE-FSS-33-01-019	na	na	1381		NA	NA
CE-FSS-33-01-020	na	na	1151		NA	NA
CE-FSS-33-01-021	na	na	1578		NA	NA
CE-FSS-33-01-022	na	na	1092		NA	NA
CE-FSS-33-01-023	na	na	1384		NA	NA
CE-FSS-33-01-024	na	na	1995		NA	NA
CE-FSS-33-01-025	na	na	1770		NA	NA
CE-FSS-33-01-026	na	na	1875		NA	NA

Survey Cover Sheet

Survey Unit CE-FSS-33-01

Surveyor	Larry Fitzsimmons Bruce Chatterton Print	Sign	6/15/2011 Survey Date	N/A Count date
Reviewer	G. Sekinger Print	Sign	6/23/11 Review Date	

SURVEY METERS

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 10	γ 11	γ 18	
Meter Serial #	172705	172718	172698	
Probe Serial #	277925	277926	2571	
Cal Due	11/30/11	11-30-11	6.13.12	
Efficiency	n/a	n/a	N/A	
Type (α, β, γ)	γ	γ	γ	
Sample Duration	n/a	n/a	N/A	
BKG	1.4 kcpm	1.4 kcpm	14 Kcpm	
LLD	n/a	n/a	N/A	
Guideline	n/a	n/a	N/A	
Action level	1504 ncpm	n/a	9400 ncpm	

LOCATION: Survey Unit CE-FSS-33-01 RWP 10-001

PURPOSE: Site Brook Upstream Area from first Bladder Dam to Goodwin Pond Dam.

	kcpm ave	kcpm max	60 sec	Smear #	dpm/100cm² α	dpm/100cm² βγ
CE-FSS-33-01-027	na	na	1589		NA	NA
CE-FSS-33-01-028	na	na	1132		NA	NA
CE-FSS-33-01-029	na	na	n/a		NA	NA
CE-FSS-33-01-030	na	na	n/a		NA	NA
CE-FSS-33-01-031	na	na	n/a		NA	NA
CE-FSS-33-01-032	na	na	n/a		NA	NA
CE-FSS-33-01-033	na	na	n/a		NA	NA
CE-FSS-33-01-002 QC	na	na	1442		NA	NA
CE-FSS-33-01-024 QC	na	na	1788		NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA
CE-FSS-33-01-___	na	na			NA	NA

Survey Cover Sheet

(Revision 10/7/11)

Surveyor	L Fitzsimmons (Print)	(Sign)	06/16/11 (Survey Date)	(Count date)
Reviewer	G Sekinger (Print)	(Sign)	6/16/11 (Review Date)	

SURVEY METERS

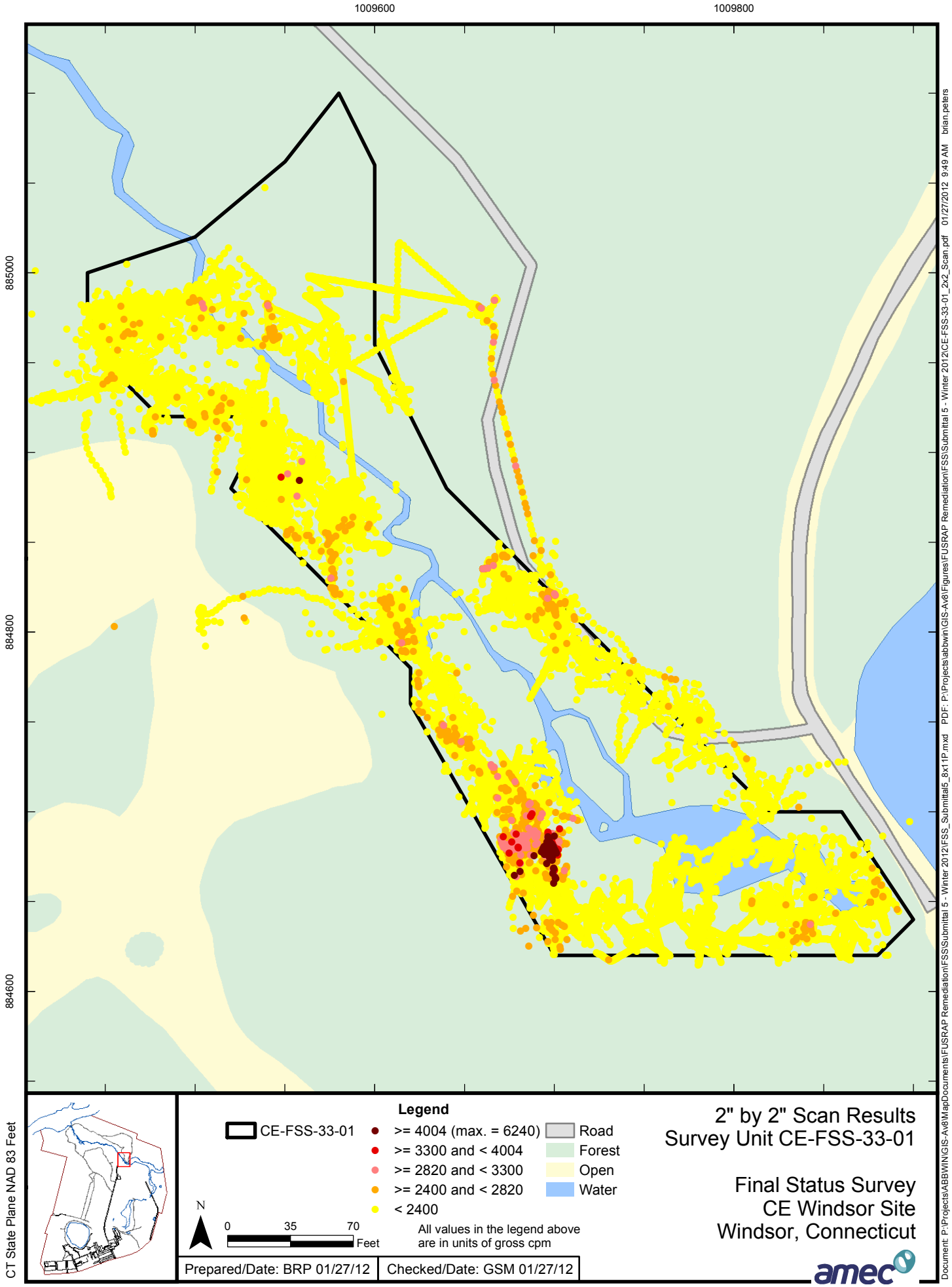
	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	Gamma 18	Gamma 10	Gamma 11	
Meter Serial #	172698	172705	172718	
Probe Serial #	2571	277925	277926	
Cal Due	06/13/12	11/30/11	11/30/11	
Efficiency	n/a	n/a	n/a	
Type (α, β, γ)	γ	γ	γ	
Sample Duration	n/a	n/a	n/a	
Background Duration	n/a	n/a	n/a	
BKG	14 Kcpm	1.4 Kcpm	1.4 Kcpm	
LLD	**n/a**	**n/a**	**n/a**	
Guideline	n/a	n/a	n/a	
Action level	9400 ncpm	1504 ncpm	1504 ncpm	

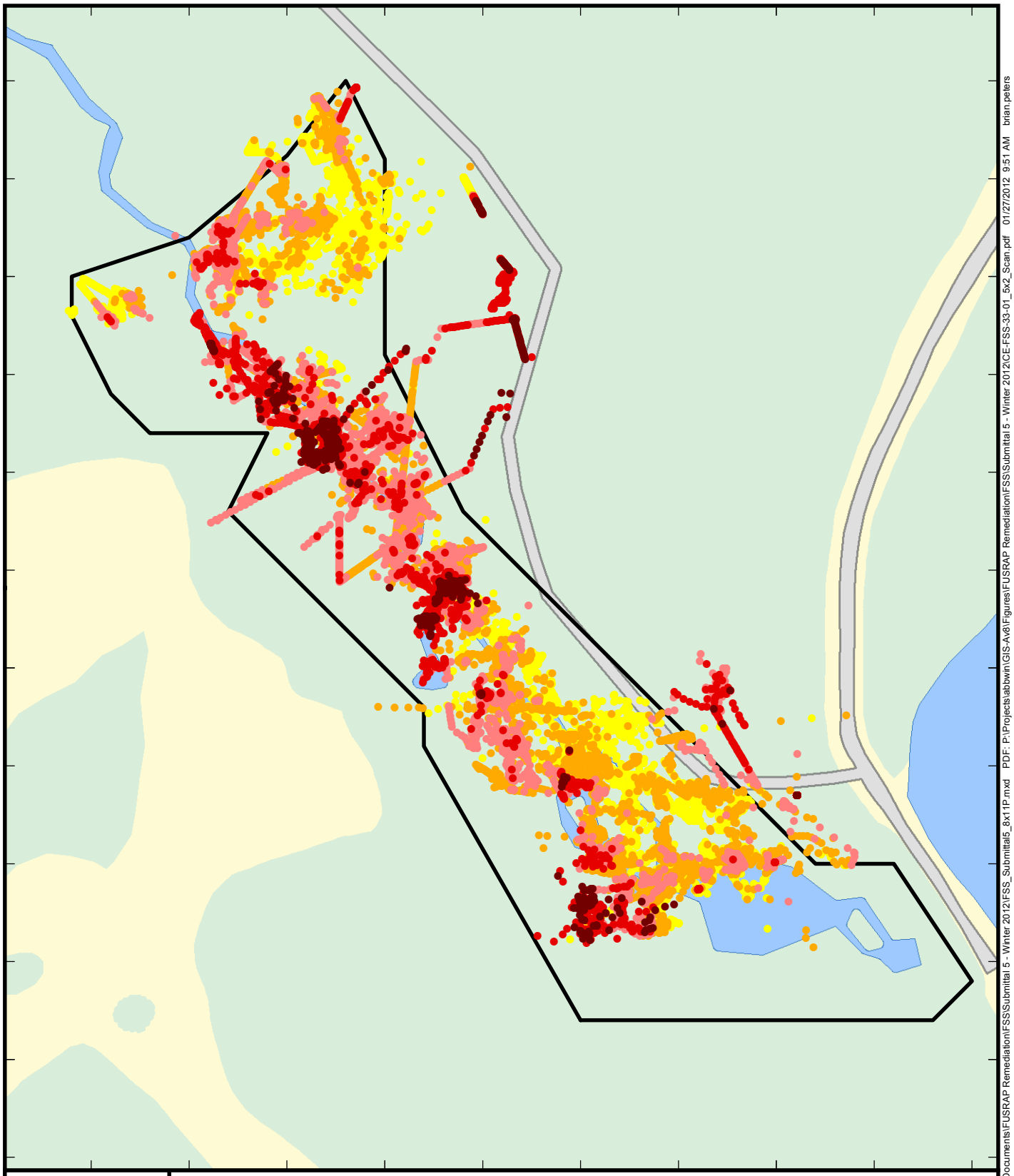
LOCATION: Gamma Scan	RWP: 11-001
PURPOSE: CE-FSS-33-01	

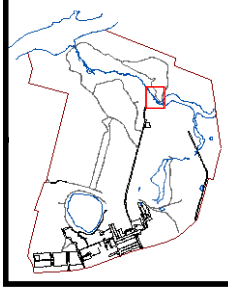
Performed > 25% gamma scan walkover of survey unit CE-FSS-33-01 using gamma meters 18,10 and 11 on the dates of 6-13-11, 6-14-11, 6-15-11 and 6-16-11.

- Review scan data file for results.

Smear #	dpm/100cm^2 α	βγ
----	see attached	---


1009600
1009800
885000
884800
884600
CT State Plane NAD 83 Feet
Legend
CE-FSS-33-01
>= 4004 (max. = 6240)
>= 3300 and < 4004
>= 2820 and < 3300
>= 2400 and < 2820
< 2400
Road
Forest
Open
Water
N
0
35
70
Feet
All values in the legend above are in units of gross cpm
Prepared/Date: BRP 01/27/12
Checked/Date: GSM 01/27/12
2" by 2" Scan Results
Survey Unit CE-FSS-33-01
Final Status Survey
CE Windsor Site
Windsor, Connecticut
amec
Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\FSS_Submittal5_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\CE-FSS-33-01_2x2_Scan.pdf 01/27/2012 9:49 AM brian.peters





Legend

CE-FSS-33-01

- >= 23,400 (max. = 28,200)
- >= 20,000 and < 23,400
- >= 17,000 and < 20,000
- >= 14,000 and < 17,000
- < 14,000

Road
Forest
Open
Water

N

0 35 70 Feet

All values in the legend above are in units of gross cpm

Prepared/Date: BRP 01/27/12 | Checked/Date: GSM 01/27/12

5" by 2" Scan Results
Survey Unit CE-FSS-33-01

Final Status Survey
CE Windsor Site
Windsor, Connecticut

amec

CT State Plane NAD 83 Feet

Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\FSS_Submittal5_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 5 - Winter 2012\CE-FSS-33-01_5x2_Scan.pdf 01/27/2012 9:51 AM brian.peters

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1140
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	1200
1009875.9	884649.771	1080
1009875.9	884649.771	840
1009875.9	884649.771	780
1009875.9	884649.771	780
1009875.9	884649.771	1080
1009875.9	884649.771	1320
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	900
1009875.9	884649.771	840
1009875.9	884649.771	1380
1009875.9	884649.771	1200
1009875.9	884649.771	1200
1009875.9	884649.771	1140
1009875.9	884649.771	1080
1009875.9	884649.771	1800
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	1020
1009875.9	884649.771	1140
1009875.9	884649.771	900
1009875.9	884649.771	960
1009875.9	884649.771	960
1009875.9	884649.771	1140
1009875.9	884649.771	960
1009875.9	884649.771	900
1009875.9	884649.771	780
1009875.9	884649.771	840
1009875.9	884649.771	1020
1009875.9	884649.771	840
1009875.9	884649.771	960
1009875.9	884649.771	900
1009875.9	884649.771	600
1009875.9	884649.771	960
1009875.9	884649.771	1200
1009875.9	884649.771	960
1009875.9	884649.771	900

Easting	Northing	CPM
1009583.431	884818.104	720
1009583.432	884818.104	720
1009583.433	884818.104	900
1009583.434	884818.104	1440
1009583.435	884818.105	1200
1009583.436	884818.105	1260
1009583.438	884818.105	1500
1009583.439	884818.105	1080
1009583.44	884818.106	1080
1009583.441	884818.106	840
1009583.442	884818.106	780
1009583.443	884818.106	1380
1009583.445	884818.107	1320
1009583.446	884818.107	1500
1009583.447	884818.107	1260
1009583.448	884818.107	720
1009583.449	884818.108	840
1009583.45	884818.108	1020
1009583.452	884818.108	960
1009583.453	884818.108	780
1009583.454	884818.109	720
1009583.455	884818.109	960
1009583.456	884818.109	900
1009583.457	884818.11	1080
1009583.459	884818.11	960
1009583.46	884818.11	1080
1009583.461	884818.11	1020
1009583.462	884818.111	840
1009583.463	884818.111	1140
1009583.464	884818.111	780
1009583.466	884818.111	1020
1009583.467	884818.112	1020
1009583.468	884818.112	1080
1009583.469	884818.112	1260
1009583.47	884818.112	1020
1009583.472	884818.113	960
1009583.473	884818.113	1200
1009583.474	884818.113	1020
1009583.475	884818.113	600
1009583.476	884818.114	1140
1009583.477	884818.114	840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1260
1009875.9	884649.771	1140
1009875.9	884649.771	1200
1009875.9	884649.771	1020
1009875.9	884649.771	1020
1009875.9	884649.771	1080
1009875.9	884649.771	1320
1009875.9	884649.771	900
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	780
1009875.9	884649.771	840
1009875.9	884649.771	840
1009875.9	884649.771	1320
1009875.9	884649.771	1440
1009875.9	884649.771	1140
1009875.9	884649.771	960
1009875.9	884649.771	1200
1009875.9	884649.771	1260
1009875.9	884649.771	1140
1009875.9	884649.771	1080
1009875.9	884649.771	1140
1009875.9	884649.771	780
1009875.9	884649.771	960
1009875.9	884649.771	960
1009875.9	884649.771	900
1009875.9	884649.771	1620
1009875.9	884649.771	1200
1009875.9	884649.771	960
1009875.9	884649.771	1020
1009875.9	884649.771	900
1009875.9	884649.771	1200
1009875.9	884649.771	1440
1009875.9	884649.771	1200
1009875.9	884649.771	1080
1009875.9	884649.771	1020
1009875.9	884649.771	1020
1009875.9	884649.771	900

Easting	Northing	CPM
1009583.479	884818.114	1200
1009583.48	884818.114	1260
1009583.481	884818.115	1380
1009583.482	884818.115	1140
1009583.483	884818.115	1500
1009583.484	884818.116	1740
1009583.486	884818.116	1500
1009583.487	884818.116	1200
1009583.488	884818.116	1020
1009583.489	884818.117	1140
1009583.49	884818.117	1260
1009583.491	884818.117	1080
1009583.493	884818.117	1020
1009583.494	884818.118	1140
1009583.495	884818.118	1020
1009583.496	884818.118	1140
1009583.497	884818.118	900
1009583.499	884818.119	960
1009583.5	884818.119	660
1009583.501	884818.119	780
1009583.502	884818.119	960
1009583.503	884818.12	1020
1009583.504	884818.12	1320
1009583.506	884818.12	720
1009583.507	884818.12	960
1009583.508	884818.121	1200
1009583.509	884818.121	1020
1009583.51	884818.121	1140
1009583.511	884818.121	1440
1009583.513	884818.122	1440
1009583.514	884818.122	900
1009583.515	884818.122	1020
1009583.516	884818.123	960
1009583.517	884818.123	1320
1009583.518	884818.123	960
1009583.52	884818.123	1320
1009583.521	884818.124	1320
1009583.522	884818.124	1140
1009583.523	884818.124	1080
1009583.524	884818.124	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1320
1009875.9	884649.771	900
1009875.9	884649.771	900
1009875.9	884649.771	1020
1009875.9	884649.771	900
1009875.9	884649.771	1140
1009875.9	884649.771	1140
1009875.9	884649.771	1140
1009875.9	884649.771	1380
1009875.9	884649.771	960
1009875.9	884649.771	1140
1009875.9	884649.771	1080
1009875.9	884649.771	1080
1009875.9	884649.771	1320
1009875.9	884649.771	1140
1009875.9	884649.771	1260
1009875.9	884649.771	720
1009875.9	884649.771	720
1009875.9	884649.771	900
1009875.9	884649.771	1140
1009875.9	884649.771	900
1009875.9	884649.771	1200
1009875.9	884649.771	900
1009875.9	884649.771	840
1009875.9	884649.771	1140
1009875.9	884649.771	1440
1009875.9	884649.771	1260
1009875.9	884649.771	1080
1009875.9	884649.771	1020
1009875.9	884649.771	960
1009875.9	884649.771	780
1009875.9	884649.771	840
1009875.9	884649.771	960
1009875.9	884649.771	1020
1009875.9	884649.771	1080
1009875.9	884649.771	960
1009875.9	884649.771	1200
1009875.9	884649.771	1200
1009875.9	884649.771	1260
1009875.9	884649.771	1440

Easting	Northing	CPM
1009583.525	884818.125	1320
1009583.527	884818.125	1080
1009583.528	884818.125	840
1009583.529	884818.125	840
1009583.53	884818.126	1140
1009583.531	884818.126	900
1009583.532	884818.126	1080
1009583.535	884818.127	840
1009583.536	884818.127	960
1009583.537	884818.127	1140
1009583.538	884818.127	960
1009583.539	884818.128	1020
1009583.541	884818.128	1320
1009583.542	884818.128	1500
1009583.543	884818.129	1320
1009583.544	884818.129	1020
1009583.545	884818.129	840
1009583.547	884818.129	1320
1009583.548	884818.13	1140
1009583.549	884818.13	840
1009583.55	884818.13	780
1009583.551	884818.13	780
1009583.552	884818.131	900
1009583.554	884818.131	900
1009583.555	884818.131	1080
1009583.556	884818.131	1260
1009583.557	884818.132	840
1009583.558	884818.132	1140
1009583.559	884818.132	1380
1009583.561	884818.132	1260
1009583.562	884818.133	840
1009583.563	884818.133	960
1009583.564	884818.133	780
1009583.565	884818.133	1140
1009583.566	884818.134	1140
1009583.568	884818.134	1080
1009583.569	884818.134	1200
1009583.57	884818.135	1080
1009583.571	884818.135	1200
1009583.572	884818.135	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1440
1009875.9	884649.771	1200
1009875.9	884649.771	1140
1009875.9	884649.771	780
1009875.9	884649.771	1020
1009875.9	884649.771	1200
1009875.9	884649.771	1140
1009875.9	884649.771	1380
1009875.9	884649.771	1140
1009875.9	884649.771	960
1009875.9	884649.771	1140
1009875.9	884649.771	1140
1009875.9	884649.771	1020
1009875.9	884649.771	1680
1009875.9	884649.771	1920
1009875.9	884649.771	1920
1009875.9	884649.771	2460
1009875.9	884649.771	2280
1009875.9	884649.771	1680
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	2220
1009875.9	884649.771	1800
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	1980
1009875.9	884649.771	1740
1009875.9	884649.771	2100
1009875.9	884649.771	2280
1009875.9	884649.771	2100
1009875.9	884649.771	1740
1009875.9	884649.771	2100
1009875.9	884649.771	2040
1009875.9	884649.771	1620
1009875.9	884649.771	1980
1009875.9	884649.771	2340
1009875.9	884649.771	2220
1009875.9	884649.771	2160
1009875.9	884649.771	1980

Easting	Northing	CPM
1009583.573	884818.135	1080
1009583.575	884818.136	1200
1009583.576	884818.136	900
1009583.577	884818.136	1140
1009583.578	884818.136	1080
1009583.579	884818.137	1140
1009583.581	884818.137	960
1009583.582	884818.137	720
1009583.583	884818.137	840
1009583.584	884818.138	600
1009583.585	884818.138	900
1009583.586	884818.138	960
1009583.588	884818.138	720
1009583.589	884818.139	1020
1009583.59	884818.139	1260
1009583.591	884818.139	1020
1009583.592	884818.139	1020
1009583.593	884818.14	1080
1009583.595	884818.14	1260
1009583.596	884818.14	900
1009583.597	884818.141	960
1009583.598	884818.141	960
1009583.599	884818.141	960
1009583.6	884818.141	1260
1009583.602	884818.142	1200
1009583.603	884818.142	1080
1009583.604	884818.142	720
1009583.605	884818.142	1140
1009583.606	884818.143	1260
1009583.607	884818.143	960
1009583.609	884818.143	1140
1009583.61	884818.143	720
1009583.611	884818.144	720
1009583.612	884818.144	960
1009583.613	884818.144	1320
1009583.614	884818.144	1560
1009583.616	884818.145	1200
1009583.617	884818.145	1080
1009583.618	884818.145	1020
1009583.619	884818.145	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	2100
1009875.9	884649.771	1680
1009875.9	884649.771	2220
1009875.9	884649.771	1680
1009875.9	884649.771	1860
1009875.9	884649.771	1980
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	2160
1009875.9	884649.771	1920
1009875.9	884649.771	2100
1009875.9	884649.771	2100
1009875.9	884649.771	1740
1009875.9	884649.771	1620
1009875.9	884649.771	2040
1009875.9	884649.771	2100
1009875.9	884649.771	1980
1009875.9	884649.771	2400
1009875.9	884649.771	2100
1009875.9	884649.771	1980
1009875.9	884649.771	2100
1009875.9	884649.771	2100
1009875.9	884649.771	2220
1009875.9	884649.771	2400
1009875.9	884649.771	2400
1009875.9	884649.771	2040
1009875.9	884649.771	1800

Easting	Northing	CPM
1009583.62	884818.146	1380
1009583.622	884818.146	1080
1009583.623	884818.146	1440
1009583.624	884818.147	1080
1009583.625	884818.147	1320
1009583.626	884818.147	1200
1009583.627	884818.147	900
1009583.628	884818.148	1380
1009583.63	884818.148	1260
1009583.631	884818.148	780
1009583.632	884818.148	900
1009583.633	884818.149	840
1009583.634	884818.149	900
1009583.636	884818.149	1380
1009583.637	884818.149	1500
1009583.638	884818.15	1500
1009583.639	884818.15	960
1009583.64	884818.15	1020
1009583.641	884818.15	1140
1009583.643	884818.151	1140
1009583.644	884818.151	960
1009583.645	884818.151	1020
1009583.646	884818.151	1380
1009583.647	884818.152	1320
1009583.648	884818.152	1200
1009583.65	884818.152	1320
1009583.651	884818.152	1320
1009583.652	884818.153	1140
1009583.653	884818.153	1200
1009583.654	884818.153	960
1009583.655	884818.154	1140
1009583.657	884818.154	1020
1009583.658	884818.154	1380
1009583.659	884818.154	1200
1009583.66	884818.155	900
1009583.661	884818.155	960
1009583.663	884818.155	660
1009583.664	884818.155	960
1009583.665	884818.156	1080
1009583.666	884818.156	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	2160
1009875.9	884649.771	2580
1009875.9	884649.771	2100
1009875.9	884649.771	2100
1009875.9	884649.771	1800
1009875.9	884649.771	2220
1009875.9	884649.771	1860
1009875.9	884649.771	2040
1009875.9	884649.771	2220
1009875.9	884649.771	1380
1009875.9	884649.771	1620
1009875.9	884649.771	2580
1009875.9	884649.771	2220
1009875.9	884649.771	2220
1009875.9	884649.771	2040
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	1860
1009875.9	884649.771	1500
1009875.9	884649.771	1920
1009875.9	884649.771	2100
1009875.9	884649.771	1440
1009875.9	884649.771	2220
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	1500
1009875.9	884649.771	2100
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	1740
1009875.9	884649.771	1980
1009875.9	884649.771	2580
1009875.9	884649.771	2160
1009875.9	884649.771	2760

Easting	Northing	CPM
1009583.667	884818.156	1140
1009583.668	884818.156	1320
1009583.67	884818.157	1020
1009583.671	884818.157	840
1009583.672	884818.157	840
1009583.673	884818.157	780
1009583.674	884818.158	900
1009583.675	884818.158	1080
1009583.677	884818.158	840
1009583.678	884818.158	840
1009583.679	884818.159	1020
1009583.68	884818.159	780
1009583.681	884818.159	480
1009583.682	884818.16	420
1009583.684	884818.16	1140
1009583.685	884818.16	1080
1009583.686	884818.16	900
1009583.687	884818.161	1080
1009583.688	884818.161	840
1009583.689	884818.161	420
1009583.691	884818.161	540
1009583.692	884818.162	540
1009583.693	884818.162	660
1009583.694	884818.162	720
1009583.695	884818.162	780
1009583.697	884818.163	960
1009583.698	884818.163	960
1009583.699	884818.163	1260
1009583.7	884818.163	780
1009583.701	884818.164	1020
1009583.702	884818.164	1020
1009583.704	884818.164	1020
1009583.705	884818.164	1140
1009583.706	884818.165	1440
1009583.707	884818.165	1200
1009583.708	884818.165	1140
1009583.709	884818.165	1200
1009583.71	884818.166	1260
1009583.712	884818.166	1260
1009583.713	884818.166	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	2280
1009875.9	884649.771	1860
1009875.9	884649.771	2220
1009875.9	884649.771	2160
1009875.9	884649.771	1980
1009875.9	884649.771	1860
1009875.9	884649.771	1920
1009875.9	884649.771	1920
1009875.9	884649.771	1740
1009875.9	884649.771	1380
1009875.9	884649.771	1260
1009875.9	884649.771	1740
1009875.9	884649.771	2040
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	2040
1009875.9	884649.771	1620
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1380
1009875.9	884649.771	1200
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1260
1009875.9	884649.771	1440
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1620
1009875.9	884649.771	1380
1009875.9	884649.771	1680
1009875.9	884649.771	1320
1009875.9	884649.771	1320
1009875.9	884649.771	1320
1009875.9	884649.771	1620
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1380
1009875.9	884649.771	1500

Easting	Northing	CPM
1009583.714	884818.167	1440
1009583.715	884818.167	1260
1009583.716	884818.167	1020
1009583.718	884818.167	1200
1009583.719	884818.168	1200
1009583.72	884818.168	1320
1009583.721	884818.168	1080
1009583.722	884818.168	1020
1009583.723	884818.169	1020
1009583.725	884818.169	840
1009583.726	884818.169	840
1009583.727	884818.169	1080
1009583.728	884818.17	960
1009583.732	884818.17	840
1009583.731	884818.17	1320
1009583.733	884818.171	1080
1009583.734	884818.171	840
1009583.735	884818.171	1080
1009583.736	884818.171	1020
1009583.738	884818.172	1080
1009583.739	884818.172	960
1009583.74	884818.172	1200
1009583.741	884818.173	1200
1009583.742	884818.173	1200
1009583.743	884818.173	960
1009583.744	884818.173	1020
1009583.746	884818.174	1080
1009583.747	884818.174	1260
1009583.748	884818.174	1020
1009583.749	884818.174	840
1009583.75	884818.175	1200
1009583.752	884818.175	840
1009583.753	884818.175	960
1009583.754	884818.175	1080
1009583.755	884818.176	1140
1009583.756	884818.176	1080
1009583.757	884818.176	840
1009583.759	884818.176	840
1009583.76	884818.177	960
1009583.761	884818.177	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1320
1009875.9	884649.771	1680
1009875.9	884649.771	1200
1009875.9	884649.771	1560
1009875.9	884649.771	1440
1009875.9	884649.771	1560
1009875.9	884649.771	1980
1009875.9	884649.771	1500
1009875.9	884649.771	1500
1009875.9	884649.771	1380
1009875.9	884649.771	1260
1009875.9	884649.771	1020
1009875.9	884649.771	1500
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1380
1009875.9	884649.771	1380
1009875.9	884649.771	1320
1009875.9	884649.771	1680
1009875.9	884649.771	1260
1009875.9	884649.771	1200
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1380
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	2160
1009875.9	884649.771	1560
1009875.9	884649.771	1740
1009875.9	884649.771	1500
1009875.9	884649.771	1380
1009875.9	884649.771	1860
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1560
1009875.9	884649.771	1920
1009875.9	884649.771	1980
1009875.9	884649.771	1800

Easting	Northing	CPM
1009583.762	884818.177	1440
1009583.763	884818.177	840
1009583.765	884818.178	960
1009583.766	884818.178	840
1009583.767	884818.178	1020
1009583.768	884818.179	1320
1009583.769	884818.179	900
1009583.77	884818.179	1200
1009583.771	884818.179	900
1009583.773	884818.18	1260
1009583.774	884818.18	1140
1009583.775	884818.18	1380
1009583.776	884818.18	1800
1009583.777	884818.181	1080
1009583.779	884818.181	1260
1009583.78	884818.181	1140
1009583.781	884818.181	1080
1009583.782	884818.182	1560
1009583.783	884818.182	1500
1009583.784	884818.182	1080
1009583.786	884818.182	1140
1009583.787	884818.183	1320
1009583.788	884818.183	900
1009583.789	884818.183	840
1009583.79	884818.183	600
1009583.791	884818.184	780
1009583.793	884818.184	600
1009583.794	884818.184	960
1009583.795	884818.185	1260
1009583.796	884818.185	960
1009583.797	884818.185	1260
1009583.798	884818.185	960
1009583.8	884818.186	1260
1009583.801	884818.186	840
1009583.802	884818.186	840
1009583.803	884818.186	900
1009583.804	884818.187	720
1009583.805	884818.187	840
1009583.807	884818.187	1020
1009583.808	884818.187	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1440
1009875.9	884649.771	1740
1009875.9	884649.771	1800
1009875.9	884649.771	2400
1009875.9	884649.771	2040
1009875.9	884649.771	1980
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1860
1009875.9	884649.771	1440
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	2040
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	1860
1009875.9	884649.771	1860
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009875.9	884649.771	1620
1009875.9	884649.771	1680
1009875.9	884649.771	1260
1009875.9	884649.771	1140
1009875.9	884649.771	1560
1009875.9	884649.771	1200
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	960
1009875.9	884649.771	1860
1009875.9	884649.771	1680
1009875.9	884649.771	1380
1009875.9	884649.771	1740
1009875.9	884649.771	1800
1009875.9	884649.771	1920
1009875.9	884649.771	1500
1009875.9	884649.771	1860
1009875.9	884649.771	2040
1009875.9	884649.771	1740

Easting	Northing	CPM
1009583.809	884818.188	1200
1009583.81	884818.188	1080
1009583.811	884818.188	1200
1009583.813	884818.188	1200
1009583.814	884818.189	1080
1009583.815	884818.189	1020
1009583.816	884818.189	1440
1009583.817	884818.189	1320
1009583.818	884818.19	1080
1009583.82	884818.19	900
1009583.821	884818.19	840
1009583.822	884818.191	900
1009583.823	884818.191	960
1009583.824	884818.191	840
1009583.825	884818.191	1080
1009583.827	884818.192	540
1009583.828	884818.192	720
1009583.829	884818.192	780
1009583.83	884818.192	720
1009583.831	884818.193	840
1009583.832	884818.193	840
1009583.834	884818.193	660
1009583.835	884818.193	420
1009583.836	884818.194	780
1009583.837	884818.194	900
1009583.838	884818.194	1260
1009583.839	884818.194	840
1009583.841	884818.195	840
1009583.842	884818.195	900
1009583.843	884818.195	960
1009583.844	884818.195	900
1009583.845	884818.196	1200
1009583.847	884818.196	1140
1009583.848	884818.196	780
1009583.849	884818.196	780
1009583.85	884818.197	660
1009583.851	884818.197	960
1009583.854	884818.198	1020
1009583.855	884818.198	1380
1009583.856	884818.198	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1680
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1560
1009875.9	884649.771	1860
1009875.9	884649.771	2100
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1620
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009875.9	884649.771	1980
1009875.9	884649.771	1440
1009875.9	884649.771	1860
1009875.9	884649.771	2280
1009875.9	884649.771	2340
1009875.9	884649.771	1560
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	1620
1009875.9	884649.771	2100
1009875.9	884649.771	1860
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	1320
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	1680
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1260
1009875.9	884649.771	1440
1009875.9	884649.771	1980

Easting	Northing	CPM
1009583.857	884818.198	960
1009583.858	884818.199	1080
1009583.859	884818.199	1440
1009583.86	884818.199	1320
1009583.862	884818.199	960
1009583.863	884818.2	840
1009583.864	884818.2	960
1009583.865	884818.2	780
1009583.866	884818.2	1200
1009583.868	884818.201	1260
1009583.869	884818.201	1320
1009583.87	884818.201	840
1009583.871	884818.201	1140
1009583.872	884818.202	840
1009583.873	884818.202	1380
1009583.875	884818.202	1440
1009583.876	884818.202	1380
1009583.877	884818.203	1080
1009583.878	884818.203	900
1009583.879	884818.203	1200
1009583.881	884818.204	1260
1009583.882	884818.204	1380
1009583.883	884818.204	960
1009583.884	884818.204	1200
1009583.885	884818.205	1140
1009583.886	884818.205	1440
1009583.888	884818.205	1320
1009583.889	884818.205	1200
1009583.89	884818.206	1080
1009583.891	884818.206	1020
1009583.892	884818.206	1320
1009583.893	884818.206	960
1009583.895	884818.207	840
1009583.896	884818.207	720
1009583.897	884818.207	960
1009583.898	884818.207	960
1009583.899	884818.208	780
1009583.9	884818.208	1320
1009583.902	884818.208	1080
1009583.903	884818.208	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1800
1009875.9	884649.771	1920
1009875.9	884649.771	2040
1009875.9	884649.771	1800
1009875.9	884649.771	1380
1009875.9	884649.771	1620
1009875.9	884649.771	1560
1009875.9	884649.771	1620
1009875.9	884649.771	1320
1009875.9	884649.771	1560
1009875.9	884649.771	1380
1009875.9	884649.771	1080
1009875.9	884649.771	1620
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	2040
1009875.9	884649.771	1740
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1860
1009875.9	884649.771	1680
1009875.9	884649.771	1320
1009875.9	884649.771	1800
1009875.9	884649.771	1380
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1860
1009875.9	884649.771	1560
1009875.9	884649.771	1620
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	2340
1009875.9	884649.771	2700
1009875.9	884649.771	1980
1009875.9	884649.771	1980
1009875.9	884649.771	2100

Easting	Northing	CPM
1009583.904	884818.209	1140
1009583.905	884818.209	1260
1009583.906	884818.209	1080
1009583.907	884818.21	960
1009583.909	884818.21	600
1009583.91	884818.21	660
1009583.911	884818.21	1080
1009583.912	884818.211	960
1009583.913	884818.211	960
1009583.914	884818.211	1260
1009583.916	884818.211	1500
1009583.917	884818.212	1200
1009583.918	884818.212	1440
1009583.919	884818.212	1380
1009583.92	884818.212	1260
1009583.921	884818.213	1260
1009583.923	884818.213	1080
1009583.924	884818.213	1140
1009583.925	884818.213	1680
1009583.926	884818.214	1200
1009583.927	884818.214	1380
1009583.929	884818.214	1200
1009583.93	884818.214	1020
1009583.931	884818.215	1200
1009583.932	884818.215	1020
1009583.933	884818.215	960
1009583.934	884818.216	600
1009583.936	884818.216	1140
1009583.937	884818.216	900
1009583.938	884818.216	1020
1009583.939	884818.217	780
1009583.94	884818.217	780
1009583.941	884818.217	780
1009583.943	884818.217	960
1009583.944	884818.218	960
1009583.945	884818.218	1200
1009583.946	884818.218	1140
1009583.947	884818.218	1020
1009583.948	884818.219	840
1009583.95	884818.219	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1980
1009875.9	884649.771	1740
1009875.9	884649.771	1980
1009875.9	884649.771	1920
1009875.9	884649.771	1620
1009875.9	884649.771	1740
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009875.9	884649.771	2340
1009875.9	884649.771	1980
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	1980
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1320
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	1860
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	2100
1009875.9	884649.771	1800
1009875.9	884649.771	1800
1009875.9	884649.771	1620
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1380
1009875.9	884649.771	1740
1009875.9	884649.771	1800
1009875.9	884649.771	2040
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	1920

Easting	Northing	CPM
1009583.951	884818.219	1020
1009583.952	884818.219	960
1009583.953	884818.22	1200
1009583.954	884818.22	1080
1009583.955	884818.22	960
1009583.957	884818.22	1200
1009583.958	884818.221	840
1009583.959	884818.221	1020
1009583.96	884818.221	720
1009583.961	884818.222	1020
1009583.962	884818.222	720
1009583.964	884818.222	1080
1009583.965	884818.222	1200
1009583.966	884818.223	1020
1009583.967	884818.223	900
1009583.968	884818.223	960
1009583.97	884818.223	900
1009583.971	884818.224	720
1009583.972	884818.224	840
1009583.973	884818.224	660
1009583.974	884818.224	900
1009583.975	884818.225	720
1009583.977	884818.225	900
1009583.978	884818.225	1200
1009583.979	884818.225	1140
1009583.98	884818.226	660
1009583.981	884818.226	840
1009583.982	884818.226	1320
1009583.984	884818.226	900
1009583.985	884818.227	960
1009583.986	884818.227	840
1009583.987	884818.227	1560
1009583.988	884818.227	1200
1009583.989	884818.228	1020
1009583.991	884818.228	1080
1009583.992	884818.228	1320
1009583.993	884818.229	1140
1009583.994	884818.229	960
1009583.995	884818.229	1620
1009583.996	884818.229	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1740
1009875.9	884649.771	1800
1009875.9	884649.771	2040
1009875.9	884649.771	1980
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1920
1009875.9	884649.771	1740
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1920
1009875.9	884649.771	1500
1009875.9	884649.771	1800
1009875.9	884649.771	1560
1009875.9	884649.771	2280
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	1920
1009875.9	884649.771	1680
1009875.9	884649.771	1440
1009875.9	884649.771	1980
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1860
1009875.9	884649.771	2100
1009875.9	884649.771	2160
1009875.9	884649.771	1740
1009875.9	884649.771	1620
1009875.9	884649.771	2040
1009875.9	884649.771	1800
1009875.9	884649.771	1980
1009875.9	884649.771	1680
1009875.9	884649.771	1800
1009875.9	884649.771	1740
1009875.9	884649.771	1740
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1920
1009875.9	884649.771	2100

Easting	Northing	CPM
1009583.998	884818.23	1740
1009583.999	884818.23	1320
1009584	884818.23	1080
1009584.001	884818.23	1020
1009584.002	884818.231	1200
1009584.003	884818.231	1080
1009584.005	884818.231	1380
1009584.006	884818.231	1260
1009584.007	884818.232	960
1009584.008	884818.232	1260
1009584.009	884818.232	900
1009584.011	884818.232	1140
1009584.012	884818.233	1140
1009584.013	884818.233	1020
1009584.014	884818.233	1380
1009584.015	884818.233	960
1009584.016	884818.234	1200
1009584.018	884818.234	1320
1009584.019	884818.234	1380
1009584.02	884818.235	1620
1009584.021	884818.235	1140
1009584.022	884818.235	1440
1009584.023	884818.235	1380
1009584.025	884818.236	1200
1009584.026	884818.236	1380
1009584.027	884818.236	1080
1009584.028	884818.236	1020
1009584.029	884818.237	1080
1009584.03	884818.237	1140
1009584.032	884818.237	1260
1009584.033	884818.237	960
1009584.034	884818.238	840
1009584.035	884818.238	900
1009584.036	884818.238	840
1009584.038	884818.238	960
1009584.039	884818.239	1200
1009584.04	884818.239	1260
1009584.041	884818.239	960
1009584.042	884818.239	1440
1009584.043	884818.24	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1800
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	2040
1009875.9	884649.771	2280
1009875.9	884649.771	2100
1009875.9	884649.771	2460
1009875.9	884649.771	1860
1009875.9	884649.771	2160
1009875.9	884649.771	1920
1009875.9	884649.771	2160
1009875.9	884649.771	2100
1009875.9	884649.771	1800
1009875.9	884649.771	2340
1009875.9	884649.771	2040
1009875.9	884649.771	2220
1009875.9	884649.771	1560
1009875.9	884649.771	1920
1009875.9	884649.771	1980
1009875.9	884649.771	1680
1009875.9	884649.771	1440
1009875.9	884649.771	1620
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1500
1009875.9	884649.771	1800
1009875.9	884649.771	1800
1009875.9	884649.771	1680
1009875.9	884649.771	1320
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	1920
1009875.9	884649.771	1560
1009875.9	884649.771	2040
1009875.9	884649.771	1860
1009875.9	884649.771	2160

Easting	Northing	CPM
1009584.045	884818.24	1500
1009584.046	884818.24	1560
1009584.047	884818.241	1320
1009584.048	884818.241	1800
1009584.049	884818.241	1620
1009584.05	884818.241	1140
1009584.052	884818.242	1200
1009584.053	884818.242	1260
1009584.054	884818.242	1380
1009584.055	884818.242	1620
1009584.056	884818.243	1380
1009584.057	884818.243	1500
1009584.059	884818.243	1140
1009584.06	884818.243	1080
1009584.061	884818.244	1380
1009584.062	884818.244	1560
1009584.063	884818.244	1440
1009584.064	884818.244	1020
1009584.066	884818.245	900
1009584.067	884818.245	720
1009584.068	884818.245	960
1009584.069	884818.245	1200
1009584.07	884818.246	1020
1009584.071	884818.246	840
1009584.073	884818.246	1260
1009584.074	884818.246	1140
1009584.075	884818.247	1080
1009584.076	884818.247	1140
1009584.077	884818.247	840
1009584.079	884818.248	900
1009584.08	884818.248	900
1009584.081	884818.248	1020
1009584.082	884818.248	840
1009584.083	884818.249	780
1009584.084	884818.249	960
1009584.086	884818.249	1200
1009584.087	884818.249	1380
1009584.088	884818.25	1080
1009584.089	884818.25	1080
1009584.09	884818.25	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1980
1009875.9	884649.771	1500
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1380
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1560
1009875.9	884649.771	1440
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1500
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	1560
1009875.9	884649.771	1320
1009875.9	884649.771	1140
1009875.9	884649.771	1680
1009875.9	884649.771	1920
1009875.9	884649.771	1620
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1920
1009875.9	884649.771	1980
1009875.9	884649.771	1740
1009875.9	884649.771	1260
1009875.9	884649.771	1740
1009875.9	884649.771	1920
1009875.9	884649.771	1800
1009875.9	884649.771	1500

Easting	Northing	CPM
1009584.092	884818.25	840
1009584.093	884818.251	840
1009584.094	884818.251	960
1009584.095	884818.251	720
1009584.099	884818.252	900
1009584.1	884818.252	1020
1009584.101	884818.252	840
1009584.102	884818.253	1200
1009584.103	884818.253	1080
1009584.104	884818.253	1080
1009584.105	884818.253	720
1009584.107	884818.254	840
1009584.108	884818.254	840
1009584.109	884818.254	1020
1009584.11	884818.255	900
1009584.111	884818.255	960
1009584.112	884818.255	1020
1009584.114	884818.255	720
1009584.115	884818.256	1080
1009584.116	884818.256	1320
1009584.117	884818.256	1260
1009584.119	884818.256	1200
1009584.12	884818.257	1020
1009584.121	884818.257	1140
1009584.122	884818.257	1380
1009584.123	884818.257	1200
1009660.372	884835.205	2640
1009660.373	884835.205	2160
1009660.374	884835.206	2280
1009660.375	884835.206	2220
1009660.376	884835.206	2220
1009660.377	884835.206	2040
1009660.379	884835.207	2040
1009660.38	884835.207	1920
1009660.381	884835.207	2160
1009660.382	884835.208	2220
1009660.383	884835.208	2280
1009660.384	884835.208	2460
1009660.387	884835.209	2880
1009660.388	884835.209	2340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1260
1009875.9	884649.771	1620
1009875.9	884649.771	2100
1009875.9	884649.771	1380
1009875.9	884649.771	1740
1009875.9	884649.771	1380
1009875.9	884649.771	1320
1009875.9	884649.771	1860
1009875.9	884649.771	1860
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1740
1009875.9	884649.771	1920
1009875.9	884649.771	1920
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1860
1009875.9	884649.771	2040
1009875.9	884649.771	1800
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1380
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	1680
1009875.9	884649.771	1680
1009875.9	884649.771	1680
1009875.9	884649.771	1800
1009875.9	884649.771	1740
1009875.9	884649.771	1440
1009875.9	884649.771	1020
1009875.9	884649.771	1200
1009875.9	884649.771	1380
1009875.9	884649.771	1800
1009875.9	884649.771	1560

Easting	Northing	CPM
1009660.389	884835.209	2640
1009660.39	884835.209	2340
1009660.391	884835.21	2280
1009660.393	884835.21	2460
1009660.394	884835.21	2220
1009660.395	884835.21	2220
1009660.396	884835.211	2640
1009660.397	884835.211	2460
1009660.398	884835.211	2100
1009660.4	884835.211	1980
1009660.401	884835.212	2220
1009660.402	884835.212	1920
1009660.403	884835.212	2340
1009660.404	884835.212	2220
1009660.405	884835.213	2400
1009660.407	884835.213	2280
1009660.408	884835.213	2100
1009660.409	884835.214	1800
1009660.41	884835.214	2220
1009660.411	884835.214	2640
1009660.413	884835.214	2820
1009660.414	884835.215	2580
1009660.415	884835.215	2700
1009660.416	884835.215	2520
1009660.417	884835.215	2460
1009660.418	884835.216	2340
1009660.42	884835.216	2280
1009660.421	884835.216	2460
1009660.422	884835.216	2400
1009660.423	884835.217	2460
1009660.424	884835.217	2580
1009660.425	884835.217	2580
1009660.427	884835.217	2460
1009660.428	884835.218	2280
1009660.429	884835.218	1800
1009660.43	884835.218	2160
1009660.431	884835.218	2580
1009660.432	884835.219	2460
1009660.434	884835.219	2460
1009660.435	884835.219	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1560
1009875.9	884649.771	1020
1009875.9	884649.771	960
1009875.9	884649.771	1320
1009875.9	884649.771	1380
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1080
1009875.9	884649.771	1620
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1500
1009875.9	884649.771	1200
1009875.9	884649.771	1260
1009875.9	884649.771	1140
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1260
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1020
1009875.9	884649.771	1260
1009875.9	884649.771	1200
1009875.9	884649.771	1440
1009875.9	884649.771	1680
1009875.9	884649.771	1920
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1140
1009875.9	884649.771	1800
1009875.9	884649.771	1380
1009875.9	884649.771	1560
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1500

Easting	Northing	CPM
1009660.436	884835.22	1740
1009660.437	884835.22	2100
1009660.438	884835.22	1980
1009660.439	884835.22	2100
1009660.441	884835.221	2700
1009660.442	884835.221	2520
1009660.443	884835.221	2340
1009660.444	884835.221	2220
1009660.445	884835.222	1680
1009660.447	884835.222	1800
1009660.448	884835.222	2280
1009660.449	884835.222	2040
1009660.45	884835.223	2400
1009660.451	884835.223	2520
1009660.452	884835.223	2340
1009660.454	884835.223	2340
1009660.455	884835.224	2100
1009660.456	884835.224	2220
1009660.457	884835.224	2340
1009660.458	884835.224	1980
1009660.459	884835.225	1860
1009660.461	884835.225	1920
1009660.462	884835.225	2160
1009660.463	884835.225	2580
1009660.464	884835.226	2580
1009660.465	884835.226	2460
1009660.466	884835.226	2100
1009660.468	884835.227	2220
1009660.469	884835.227	2100
1009660.47	884835.227	2220
1009660.471	884835.227	1860
1009660.472	884835.228	1920
1009660.473	884835.228	2160
1009660.475	884835.228	2220
1009660.476	884835.228	2160
1009660.477	884835.229	2040
1009660.478	884835.229	2280
1009660.479	884835.229	2640
1009660.48	884835.229	1740
1009660.482	884835.23	2400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1260
1009875.9	884649.771	1560
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1320
1009875.9	884649.771	1140
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1620
1009875.9	884649.771	1740
1009875.9	884649.771	1560
1009875.9	884649.771	1920
1009875.9	884649.771	1800
1009875.9	884649.771	1500
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1200
1009875.9	884649.771	1500
1009875.9	884649.771	1740
1009875.9	884649.771	1440
1009875.9	884649.771	1980
1009875.9	884649.771	1800
1009875.9	884649.771	1440
1009875.9	884649.771	1260
1009875.9	884649.771	1140
1009875.9	884649.771	1440
1009875.9	884649.771	1620
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1920
1009875.9	884649.771	1380
1009875.9	884649.771	1020
1009875.9	884649.771	1140
1009875.9	884649.771	1080
1009875.9	884649.771	1020

Easting	Northing	CPM
1009660.483	884835.23	2400
1009660.484	884835.23	2340
1009660.485	884835.23	2400
1009660.486	884835.231	1620
1009660.487	884835.231	2400
1009660.489	884835.231	2520
1009660.49	884835.231	2280
1009660.491	884835.232	2340
1009660.492	884835.232	2520
1009660.493	884835.232	2100
1009660.495	884835.233	2220
1009660.496	884835.233	2040
1009660.497	884835.233	2700
1009660.498	884835.233	2580
1009660.499	884835.234	2520
1009660.5	884835.234	2040
1009660.502	884835.234	2280
1009660.503	884835.234	2280
1009660.504	884835.235	2580
1009660.505	884835.235	2340
1009660.506	884835.235	2340
1009660.507	884835.235	2100
1009660.509	884835.236	1860
1009660.51	884835.236	1800
1009660.511	884835.236	1680
1009660.512	884835.236	1440
1009660.513	884835.237	2280
1009660.514	884835.237	1560
1009660.516	884835.237	1740
1009660.517	884835.237	1560
1009660.518	884835.238	1860
1009660.519	884835.238	2220
1009660.52	884835.238	2340
1009660.521	884835.239	2520
1009660.523	884835.239	2280
1009660.524	884835.239	1680
1009660.525	884835.239	1800
1009660.526	884835.24	1920
1009660.527	884835.24	1740
1009660.529	884835.24	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1200
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1740
1009875.9	884649.771	1440
1009875.9	884649.771	1800
1009875.9	884649.771	1620
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1260
1009875.9	884649.771	1680
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1020
1009875.9	884649.771	1200
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1080
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009875.9	884649.771	1260
1009875.9	884649.771	1440
1009875.9	884649.771	1680
1009875.9	884649.771	1620
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1560
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1860
1009875.9	884649.771	1980
1009875.9	884649.771	1740
1009875.9	884649.771	1620
1009875.9	884649.771	1140
1009875.9	884649.771	1860
1009875.9	884649.771	1440
1009875.9	884649.771	1620

Easting	Northing	CPM
1009660.53	884835.24	1680
1009660.531	884835.241	1740
1009660.532	884835.241	1800
1009660.533	884835.241	1860
1009660.534	884835.241	1500
1009660.536	884835.242	1620
1009660.537	884835.242	1380
1009660.538	884835.242	1140
1009660.539	884835.242	1380
1009660.54	884835.243	1260
1009660.541	884835.243	1140
1009660.543	884835.243	1140
1009660.544	884835.243	1200
1009660.545	884835.244	1140
1009660.546	884835.244	1200
1009660.547	884835.244	1680
1009660.548	884835.245	1260
1009660.55	884835.245	1020
1009660.551	884835.245	660
1009660.552	884835.245	1260
1009660.553	884835.246	1080
1009660.554	884835.246	1260
1009660.555	884835.246	1200
1009660.557	884835.246	1320
1009660.558	884835.247	1380
1009660.559	884835.247	1380
1009660.56	884835.247	1620
1009660.561	884835.247	1560
1009660.562	884835.248	1080
1009660.564	884835.248	1260
1009660.565	884835.248	1620
1009660.566	884835.248	1200
1009660.567	884835.249	1440
1009660.568	884835.249	1380
1009660.57	884835.249	1200
1009660.571	884835.249	1560
1009660.572	884835.25	1320
1009660.573	884835.25	1740
1009660.574	884835.25	1380
1009660.575	884835.251	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1500
1009875.9	884649.771	2100
1009875.9	884649.771	2340
1009875.9	884649.771	1740
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	1500
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1320
1009875.9	884649.771	1740
1009875.9	884649.771	1500
1009875.9	884649.771	1740
1009875.9	884649.771	1200
1009875.9	884649.771	1560
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1380
1009875.9	884649.771	1500
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1860
1009875.9	884649.771	1260
1009875.9	884649.771	1620
1009875.9	884649.771	1440
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1800
1009875.9	884649.771	1500
1009875.9	884649.771	1320
1009875.9	884649.771	2100
1009875.9	884649.771	1980
1009875.9	884649.771	1800
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	1320

Easting	Northing	CPM
1009660.577	884835.251	1380
1009660.578	884835.251	1440
1009660.579	884835.251	1140
1009660.58	884835.252	1140
1009660.581	884835.252	1140
1009660.582	884835.252	1860
1009660.584	884835.252	1680
1009660.585	884835.253	1140
1009660.586	884835.253	1260
1009660.587	884835.253	1140
1009660.588	884835.253	1440
1009660.589	884835.254	1740
1009660.591	884835.254	1620
1009660.592	884835.254	900
1009660.593	884835.254	960
1009660.594	884835.255	1140
1009660.595	884835.255	1080
1009660.596	884835.255	1200
1009660.598	884835.255	1260
1009660.599	884835.256	1140
1009660.6	884835.256	780
1009660.601	884835.256	1260
1009660.602	884835.256	900
1009660.603	884835.257	840
1009660.605	884835.257	780
1009660.606	884835.257	660
1009660.607	884835.258	600
1009660.608	884835.258	960
1009660.609	884835.258	1140
1009660.611	884835.258	1320
1009660.612	884835.259	1080
1009660.613	884835.259	1080
1009660.614	884835.259	1080
1009660.615	884835.259	1080
1009660.616	884835.26	1140
1009660.618	884835.26	1380
1009660.619	884835.26	1140
1009660.62	884835.26	1260
1009660.621	884835.261	1080
1009660.622	884835.261	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1800
1009875.9	884649.771	1500
1009875.9	884649.771	1380
1009875.9	884649.771	1500
1009875.9	884649.771	1140
1009875.9	884649.771	1680
1009875.9	884649.771	1380
1009875.9	884649.771	1560
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1740
1009875.9	884649.771	1320
1009875.9	884649.771	1380
1009875.9	884649.771	1920
1009875.9	884649.771	1800
1009875.9	884649.771	1920
1009875.9	884649.771	2040
1009875.9	884649.771	1920
1009875.9	884649.771	1680
1009875.9	884649.771	2040
1009875.9	884649.771	1800
1009875.9	884649.771	1620
1009875.9	884649.771	1920
1009875.9	884649.771	2160
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1860
1009875.9	884649.771	1740
1009875.9	884649.771	1920
1009875.9	884649.771	1740
1009875.9	884649.771	1440
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	2160
1009875.9	884649.771	1620
1009875.9	884649.771	1260
1009875.9	884649.771	1800
1009875.9	884649.771	1740

Easting	Northing	CPM
1009660.623	884835.261	1320
1009660.625	884835.261	900
1009660.626	884835.262	1200
1009660.627	884835.262	1380
1009660.628	884835.262	1620
1009660.629	884835.262	1620
1009660.63	884835.263	840
1009660.632	884835.263	1200
1009660.633	884835.263	1200
1009660.634	884835.264	1200
1009660.635	884835.264	1560
1009660.636	884835.264	1860
1009660.637	884835.264	1440
1009660.639	884835.265	1440
1009660.64	884835.265	1200
1009660.641	884835.265	1440
1009660.642	884835.265	1500
1009660.643	884835.266	1500
1009660.644	884835.266	1500
1009660.646	884835.266	1440
1009660.647	884835.266	1320
1009660.648	884835.267	1740
1009660.649	884835.267	1440
1009660.65	884835.267	1560
1009660.652	884835.267	1020
1009660.653	884835.268	1380
1009660.654	884835.268	1020
1009660.655	884835.268	1140
1009660.656	884835.268	1140
1009660.657	884835.269	1680
1009660.659	884835.269	1440
1009660.66	884835.269	1680
1009660.661	884835.27	1800
1009660.662	884835.27	1380
1009660.663	884835.27	1320
1009660.664	884835.27	1260
1009660.666	884835.271	1440
1009660.667	884835.271	1080
1009660.668	884835.271	1500
1009660.669	884835.271	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1680
1009875.9	884649.771	1980
1009875.9	884649.771	2040
1009875.9	884649.771	2100
1009875.9	884649.771	1740
1009875.9	884649.771	1560
1009875.9	884649.771	1920
1009875.9	884649.771	1860
1009875.9	884649.771	1800
1009875.9	884649.771	1380
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	1320
1009875.9	884649.771	1200
1009875.9	884649.771	1560
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1380
1009875.9	884649.771	1380
1009875.9	884649.771	1620
1009875.9	884649.771	1620
1009875.9	884649.771	1680
1009875.9	884649.771	1560
1009875.9	884649.771	1020
1009875.9	884649.771	960
1009875.9	884649.771	1380
1009875.9	884649.771	1380
1009875.9	884649.771	1020
1009875.9	884649.771	1620
1009875.9	884649.771	1500
1009875.9	884649.771	1200
1009875.9	884649.771	1080
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1740
1009875.9	884649.771	1260
1009875.9	884649.771	1560
1009875.9	884649.771	1860

Easting	Northing	CPM
1009660.67	884835.272	1260
1009660.672	884835.272	1080
1009660.673	884835.272	1260
1009660.674	884835.272	1140
1009660.675	884835.273	1260
1009660.676	884835.273	1140
1009660.677	884835.273	1620
1009660.678	884835.273	1260
1009660.68	884835.274	1380
1009660.681	884835.274	1500
1009660.682	884835.274	1560
1009660.683	884835.274	1560
1009660.684	884835.275	1500
1009660.686	884835.275	1320
1009660.687	884835.275	1920
1009660.688	884835.276	1680
1009660.689	884835.276	1560
1009660.69	884835.276	1380
1009660.691	884835.276	1200
1009660.693	884835.277	1020
1009660.694	884835.277	1080
1009660.695	884835.277	1140
1009660.696	884835.277	1380
1009660.697	884835.278	1140
1009660.698	884835.278	1260
1009660.7	884835.278	1500
1009660.701	884835.278	2040
1009660.702	884835.279	1320
1009660.703	884835.279	1620
1009660.704	884835.279	1140
1009660.705	884835.279	1380
1009660.707	884835.28	1620
1009660.708	884835.28	1500
1009660.709	884835.28	1440
1009660.71	884835.28	1500
1009660.711	884835.281	1320
1009660.712	884835.281	1380
1009660.714	884835.281	1320
1009660.715	884835.281	1320
1009660.716	884835.282	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1920
1009875.9	884649.771	1920
1009875.9	884649.771	1440
1009875.9	884649.771	1200
1009875.9	884649.771	1140
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1500
1009875.9	884649.771	1320
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1380
1009875.9	884649.771	1200
1009875.9	884649.771	1080
1009875.9	884649.771	1320
1009875.9	884649.771	1380
1009875.9	884649.771	1440
1009875.9	884649.771	1380
1009875.9	884649.771	1800
1009875.9	884649.771	1500
1009875.9	884649.771	1920
1009875.9	884649.771	1560
1009875.9	884649.771	1680
1009875.9	884649.771	1320
1009875.9	884649.771	1260
1009875.9	884649.771	1500
1009875.9	884649.771	1620
1009875.9	884649.771	1680
1009875.9	884649.771	1260
1009875.9	884649.771	1500
1009875.9	884649.771	1560
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1020
1009875.9	884649.771	1320
1009875.9	884649.771	840
1009875.9	884649.771	960

Easting	Northing	CPM
1009660.717	884835.282	1260
1009660.718	884835.282	1440
1009660.719	884835.283	1380
1009660.721	884835.283	1800
1009660.722	884835.283	1560
1009660.723	884835.283	1560
1009660.724	884835.284	1320
1009660.725	884835.284	1380
1009660.727	884835.284	1680
1009660.728	884835.284	1740
1009660.729	884835.285	1560
1009660.73	884835.285	1680
1009660.731	884835.285	1440
1009660.732	884835.285	1140
1009660.734	884835.286	1500
1009660.735	884835.286	1620
1009660.736	884835.286	1440
1009660.737	884835.286	1560
1009660.738	884835.287	1380
1009660.739	884835.287	1560
1009660.741	884835.287	1560
1009660.742	884835.287	1440
1009660.743	884835.288	1680
1009660.744	884835.288	1260
1009660.745	884835.288	1620
1009660.746	884835.289	1500
1009660.748	884835.289	1800
1009660.749	884835.289	1620
1009660.75	884835.289	1320
1009660.751	884835.29	1380
1009660.752	884835.29	1200
1009660.753	884835.29	1680
1009660.755	884835.29	1560
1009660.756	884835.291	1560
1009660.757	884835.291	1500
1009660.758	884835.291	1260
1009660.759	884835.291	2040
1009660.76	884835.292	1440
1009660.762	884835.292	1320
1009660.763	884835.292	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009875.9	884649.771	1080
1009875.9	884649.771	1560
1009875.9	884649.771	1140
1009875.9	884649.771	1140
1009875.9	884649.771	1560
1009875.9	884649.771	1500
1009875.9	884649.771	1260
1009875.9	884649.771	1320
1009875.9	884649.771	1560
1009875.9	884649.771	1560
1009875.9	884649.771	1800
1009877.197	884650.512	1800
1009878.655	884651.169	1800
1009879.048	884650.839	1980
1009879.416	884650.531	2220
1009879.772	884650.233	1740
1009880.163	884649.905	1620
1009880.522	884649.604	1620
1009880.272	884650.345	1800
1009879.399	884652.638	1920
1009879.035	884655.725	2760
1009879.854	884656.145	1980
1009880.262	884655.602	1800
1009879.658	884655.992	2100
1009878.881	884658.915	1680
1009878.362	884660.951	2400
1009878.778	884661.473	1860
1009885.177	884650.797	1680
1009881.41	884658.246	1740
1009877.605	884665.77	1680
1009875.139	884670.924	1860
1009876.014	884669.839	1800
1009877.074	884668.524	2760
1009880.764	884662.704	1920
1009888.707	884649.241	1980
1009880.153	884662.672	1980
1009882.641	884657.765	1920
1009882.401	884655.189	2040
1009881.928	884656.168	2100
1009879.859	884661.912	2100

Easting	Northing	CPM
1009660.764	884835.292	1320
1009660.765	884835.293	1260
1009660.766	884835.293	1080
1009660.767	884835.293	1140
1009660.769	884835.293	1380
1009660.77	884835.294	1740
1009660.771	884835.294	1680
1009660.772	884835.294	1920
1009660.774	884835.295	1260
1009660.775	884835.295	1500
1009660.776	884835.295	1620
1009660.777	884835.295	1380
1009660.778	884835.296	1440
1009660.779	884835.296	1320
1009660.78	884835.296	1620
1009660.782	884835.296	1260
1009660.783	884835.297	1320
1009660.784	884835.297	1500
1009660.785	884835.297	1080
1009660.786	884835.297	1140
1009660.787	884835.298	1080
1009660.789	884835.298	1140
1009660.79	884835.298	1500
1009660.791	884835.298	1320
1009660.792	884835.299	1440
1009660.793	884835.299	1440
1009660.794	884835.299	1380
1009660.796	884835.299	1560
1009660.797	884835.3	1680
1009660.798	884835.3	1500
1009660.799	884835.3	1560
1009660.8	884835.3	1320
1009660.802	884835.301	1560
1009660.803	884835.301	1320
1009660.804	884835.301	1380
1009660.805	884835.302	1380
1009660.806	884835.302	1560
1009660.807	884835.302	1500
1009660.809	884835.302	1260
1009660.81	884835.303	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009878.97	884663.251	2340
1009879.843	884662.153	2400
1009881.778	884659.194	2520
1009882.116	884659.299	2700
1009881.361	884660.043	2160
1009880.721	884659.359	2100
1009880.9	884658.591	1920
1009882.604	884657.576	1800
1009884.801	884656.301	1860
1009884.193	884656.067	1860
1009883.657	884655.862	1860
1009883.032	884655.622	1740
1009882.65	884655.276	1860
1009882.459	884655.246	1680
1009882	884655.803	1500
1009881.9	884655.738	1920
1009882.25	884654.958	1980
1009882.453	884654.375	1800
1009882.662	884653.775	2100
1009882.891	884653.117	2700
1009883.077	884652.583	2460
1009882.581	884652.609	2220
1009880.554	884653.978	1380
1009880.188	884654.183	1380
1009880.133	884654.914	1560
1009880.938	884654.271	1440
1009880.886	884654.595	1800
1009880.085	884654.705	1380
1009881.839	884652.252	1560
1009882.019	884650.048	1680
1009882.126	884649.828	1920
1009882.304	884649.212	1860
1009882.461	884648.666	1560
1009882.628	884648.089	1440
1009882.805	884647.475	1560
1009883.15	884646.743	1620
1009884.197	884645.325	1500
1009885.01	884645.913	1500
1009885.786	884648.618	1980
1009886.709	884649.54	1920

Easting	Northing	CPM
1009660.811	884835.303	1320
1009660.812	884835.303	1500
1009660.813	884835.303	1380
1009660.814	884835.304	1380
1009660.816	884835.304	1380
1009660.817	884835.304	1200
1009660.818	884835.304	1140
1009660.819	884835.305	1140
1009660.82	884835.305	960
1009660.821	884835.305	1380
1009660.823	884835.305	1500
1009660.824	884835.306	1500
1009660.825	884835.306	1680
1009660.826	884835.306	1680
1009660.827	884835.307	1380
1009660.828	884835.307	1500
1009660.83	884835.307	1560
1009660.831	884835.307	1440
1009660.832	884835.308	1200
1009660.833	884835.308	1200
1009660.834	884835.308	1440
1009660.836	884835.308	1620
1009660.837	884835.309	1440
1009660.838	884835.309	1320
1009660.839	884835.309	1380
1009660.84	884835.309	1320
1009660.841	884835.31	1140
1009660.843	884835.31	1080
1009660.844	884835.31	1740
1009660.845	884835.31	1560
1009660.846	884835.311	1140
1009660.847	884835.311	720
1009660.848	884835.311	1020
1009660.849	884835.311	900
1009660.851	884835.312	1380
1009660.852	884835.312	1620
1009660.853	884835.312	1260
1009660.854	884835.312	720
1009660.855	884835.313	1140
1009660.857	884835.313	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009888.104	884649.357	1860
1009890.87	884645.704	2400
1009891.765	884644.694	1980
1009889.751	884647.849	2100
1009888.096	884650.439	1500
1009886.161	884653.469	1200
1009885.058	884654.721	2100
1009884.308	884653.169	1560
1009882.204	884652.774	1620
1009881.502	884651.744	1740
1009881.298	884650.244	1620
1009881.139	884649.069	1680
1009880.929	884647.53	1500
1009880.763	884646.307	1620
1009880.548	884644.728	1380
1009881.251	884642.65	1500
1009883.592	884638.966	1380
1009885.126	884635.851	1740
1009884.538	884635.028	1560
1009883.976	884635.864	1500
1009883.992	884635.173	1320
1009884.547	884633.411	1260
1009884.467	884634.221	1140
1009884.455	884634.895	1200
1009885.07	884635.033	1500
1009885.356	884634.904	1800
1009885.341	884635.393	1500
1009884.835	884637.563	1740
1009884.389	884639.477	1380
1009883.875	884641.687	1380
1009883.438	884643.563	1620
1009882.932	884645.733	1620
1009882.522	884647.496	1500
1009882.05	884649.521	1260
1009881.612	884651.105	1140
1009881.232	884651.867	1620
1009880.866	884652.722	1500
1009880.121	884653.637	1560
1009879.958	884653.707	1380
1009879.882	884653.665	1140

Easting	Northing	CPM
1009660.858	884835.313	1260
1009660.859	884835.314	1200
1009660.86	884835.314	960
1009660.861	884835.314	720
1009660.862	884835.314	1320
1009660.864	884835.315	1500
1009660.865	884835.315	1440
1009660.866	884835.315	1320
1009660.867	884835.315	1680
1009660.868	884835.316	960
1009660.87	884835.316	1020
1009660.871	884835.316	1200
1009660.872	884835.316	1440
1009660.873	884835.317	840
1009660.874	884835.317	900
1009660.875	884835.317	1440
1009660.877	884835.317	1320
1009660.878	884835.318	1200
1009660.879	884835.318	1320
1009660.88	884835.318	1680
1009660.881	884835.318	1020
1009660.882	884835.319	1080
1009660.884	884835.319	1440
1009660.885	884835.319	1380
1009660.886	884835.32	1320
1009660.887	884835.32	1320
1009660.888	884835.32	1320
1009660.889	884835.32	1260
1009660.891	884835.321	900
1009660.892	884835.321	720
1009660.893	884835.321	1200
1009660.894	884835.321	1560
1009660.895	884835.322	1380
1009660.896	884835.322	1920
1009660.898	884835.322	1260
1009660.899	884835.322	1140
1009660.9	884835.323	1440
1009660.901	884835.323	1200
1009660.902	884835.323	1440
1009660.903	884835.323	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009879.818	884653.63	1560
1009879.784	884653.519	1620
1009879.898	884653.098	1980
1009880.471	884653.449	1680
1009881.886	884653.396	1440
1009881.575	884651.624	1380
1009881.361	884653.287	1200
1009879.63	884655.849	1260
1009879.995	884653.832	1440
1009879.867	884653.587	900
1009879.025	884652.938	1200
1009878.121	884651.402	900
1009880.981	884645.608	1260
1009882.747	884641.567	1560
1009883.788	884639.9	1440
1009883.01	884642.461	1500
1009882.552	884643.294	1500
1009882.545	884642.405	1560
1009882.357	884640.853	1320
1009881.803	884642.387	1680
1009881.709	884644.427	1380
1009881.736	884646.358	1980
1009881.826	884647.024	1680
1009881.716	884647.805	1380
1009881.898	884647.275	1440
1009882.105	884646.535	1200
1009881.858	884647	1440
1009881.615	884647.614	1440
1009881.592	884647.374	1740
1009881.706	884646.801	1500
1009881.789	884646.529	1440
1009881.564	884647.078	1500
1009881.479	884647.228	1500
1009881.966	884646.827	1440
1009881.154	884646.283	1620
1009879.98	884643.893	1920
1009879.533	884646.391	1860
1009880.137	884646.105	1260
1009881.861	884643.199	1380
1009880.371	884646.757	1140

Easting	Northing	CPM
1009660.905	884835.324	1200
1009660.906	884835.324	1200
1009660.907	884835.324	1020
1009660.908	884835.324	1560
1009660.909	884835.325	1680
1009660.911	884835.325	1200
1009660.912	884835.325	1440
1009660.913	884835.326	1440
1009660.914	884835.326	1740
1009660.915	884835.326	1380
1009660.916	884835.326	1440
1009660.918	884835.327	1200
1009660.919	884835.327	1800
1009660.92	884835.327	1440
1009660.921	884835.327	840
1009660.922	884835.328	1260
1009660.923	884835.328	1560
1009660.925	884835.328	1620
1009660.926	884835.328	1140
1009660.927	884835.329	1380
1009660.928	884835.329	1200
1009660.929	884835.329	1260
1009660.93	884835.329	1080
1009660.932	884835.33	1800
1009660.933	884835.33	1860
1009660.934	884835.33	1740
1009660.935	884835.33	1500
1009660.936	884835.331	1380
1009660.937	884835.331	1260
1009660.939	884835.331	1260
1009660.94	884835.331	1680
1009660.941	884835.332	1920
1009660.942	884835.332	1980
1009660.943	884835.332	1560
1009660.944	884835.333	1500
1009660.946	884835.333	1740
1009660.947	884835.333	1680
1009660.948	884835.333	1500
1009660.949	884835.334	1440
1009660.95	884835.334	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009880.001	884647.926	1020
1009881.688	884643.805	1620
1009884.797	884633.605	1620
1009883.372	884636.607	1140
1009881.697	884640.579	1380
1009885.2	884632.989	1560
1009885.2	884632.989	1080
1009885.2	884632.989	1620
1009885.093	884633.238	1740
1009884.658	884634.254	1200
1009884.266	884635.169	1380
1009883.832	884636.182	1500
1009883.446	884637.081	1620
1009883.014	884638.09	1860
1009882.582	884639.098	1440
1009882.17	884640.06	1680
1009881.78	884640.971	1680
1009881.364	884641.995	1740
1009880.983	884643.033	1440
1009880.603	884644.07	960
1009880.119	884645.389	1380
1009879.78	884646.313	1380
1009879.485	884646.598	1740
1009879.307	884645.37	1440
1009879.125	884644.102	1260
1009878.964	884642.987	1920
1009878.652	884641.949	1560
1009878.404	884641.698	1560
1009878.11	884642.14	1320
1009877.466	884643.215	1560
1009877.276	884644.503	1800
1009877.11	884645.63	1560
1009876.917	884646.947	1740
1009875.353	884650.142	1560
1009873.505	884654.674	1560
1009874.274	884655.188	1440
1009873.444	884655.659	2040
1009874.399	884656.307	2100
1009875.912	884655.532	2160
1009876.979	884654.895	1920

Easting	Northing	CPM
1009660.952	884835.334	2040
1009660.953	884835.334	1740
1009660.954	884835.335	1320
1009660.955	884835.335	1140
1009660.956	884835.335	1920
1009660.957	884835.335	1440
1009660.958	884835.336	1620
1009660.96	884835.336	1620
1009660.961	884835.336	1260
1009660.962	884835.336	1920
1009660.963	884835.337	1980
1009660.964	884835.337	2040
1009660.966	884835.337	1920
1009660.967	884835.337	1860
1009660.968	884835.338	1800
1009660.969	884835.338	1500
1009660.97	884835.338	1500
1009660.971	884835.339	2160
1009660.973	884835.339	2160
1009660.974	884835.339	2520
1009660.975	884835.339	2160
1009660.976	884835.34	1680
1009660.977	884835.34	1980
1009660.978	884835.34	1740
1009660.98	884835.34	1680
1009660.981	884835.341	2040
1009660.982	884835.341	1800
1009660.983	884835.341	2340
1009660.984	884835.341	1920
1009660.985	884835.342	1860
1009660.987	884835.342	1740
1009660.988	884835.342	1560
1009660.989	884835.342	2340
1009660.99	884835.343	2160
1009660.991	884835.343	1920
1009660.993	884835.343	1980
1009660.994	884835.343	1800
1009660.995	884835.344	2040
1009660.996	884835.344	2460
1009660.997	884835.344	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009876.304	884658.446	2100
1009877.987	884656.917	2100
1009877.953	884654.951	2040
1009877.873	884655.053	2400
1009878.58	884654.034	2400
1009877.429	884655.648	1920
1009878.102	884655.152	2040
1009879.9	884654.025	1620
1009879.038	884654.893	1740
1009879.73	884655.518	1860
1009877.928	884659.811	1560
1009876.999	884661.919	1560
1009877.042	884661.659	1860
1009878.21	884660.128	2280
1009878.287	884664.746	1800
1009877.984	884667.52	1980
1009876.69	884666.801	1440
1009875.694	884666.247	1440
1009874.558	884666.964	1800
1009874.226	884667.996	1860
1009875.794	884660.814	2220
1009877.443	884657.359	1620
1009877.787	884659.94	1800
1009875.117	884666.713	2220
1009874.473	884682.959	1980
1009874.102	884680.1	2040
1009875.785	884676.109	1440
1009879.533	884666.688	1440
1009879.653	884659.33	1920
1009877.583	884664.249	1140
1009882.317	884659.716	1560
1009885.912	884655.092	1380
1009890.286	884648.427	1500
1009877.662	884656.618	1500
1009878.362	884650.582	1740
1009878.376	884647.165	1740
1009878.09	884645.819	2100
1009878.674	884642.644	1680
1009876.037	884646.491	1260
1009875.35	884644.772	1260

Easting	Northing	CPM
1009660.998	884835.345	1500
1009661	884835.345	1680
1009661.001	884835.345	1620
1009661.002	884835.345	1620
1009661.003	884835.346	1560
1009661.004	884835.346	1140
1009661.005	884835.346	1380
1009661.007	884835.346	1380
1009661.008	884835.347	1440
1009661.009	884835.347	1560
1009661.01	884835.347	1500
1009661.011	884835.347	1740
1009661.012	884835.348	1500
1009661.014	884835.348	1560
1009661.015	884835.348	1680
1009661.016	884835.348	1740
1009661.017	884835.349	1680
1009661.018	884835.349	1980
1009661.019	884835.349	1440
1009661.021	884835.349	1620
1009661.022	884835.35	1800
1009661.023	884835.35	1680
1009661.024	884835.35	1500
1009661.025	884835.351	1740
1009661.027	884835.351	1680
1009661.028	884835.351	1860
1009661.029	884835.351	2040
1009661.03	884835.352	1920
1009661.031	884835.352	1860
1009661.032	884835.352	1920
1009661.034	884835.352	1920
1009661.035	884835.353	1680
1009661.036	884835.353	2160
1009661.037	884835.353	1920
1009661.038	884835.353	1440
1009661.039	884835.354	1800
1009661.041	884835.354	1860
1009661.042	884835.354	2160
1009661.043	884835.354	1980
1009661.044	884835.355	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009874.362	884642.183	1620
1009873.079	884640.171	1440
1009871.574	884637.808	2040
1009872.394	884638.092	1620
1009875.193	884640.56	960
1009874.816	884640.188	1200
1009873.442	884640.442	1500
1009873.124	884640.059	1500
1009872.6	884642.547	1380
1009872.922	884644.621	1860
1009871.016	884638.966	1740
1009870.065	884640.663	1440
1009868.562	884642.038	1680
1009866.531	884642.519	1620
1009865.884	884642.611	2280
1009865.22	884642.706	1860
1009864.549	884642.802	1680
1009863.868	884642.899	1800
1009863.143	884643.002	1560
1009862.576	884643.083	1320
1009861.85	884643.187	1620
1009861.156	884643.133	1800
1009859.963	884642.551	1560
1009859.306	884642.182	1920
1009859.57	884642.153	1500
1009859.871	884642.119	2160
1009860.69	884642.327	1680
1009861.664	884642.508	1620
1009861.419	884641.971	1860
1009862.207	884642.349	1320
1009862.951	884642.706	1320
1009863.917	884643.197	1860
1009864.726	884643.598	1560
1009865.888	884644.3	1740
1009866.789	884645.002	1680
1009867.52	884644.788	1500
1009867.697	884645.422	1500
1009868.624	884643.575	1620
1009870.83	884638.935	1680
1009869.21	884641.141	1500

Easting	Northing	CPM
1009661.045	884835.355	1680
1009661.046	884835.355	1620
1009661.048	884835.355	1680
1009661.049	884835.356	1740
1009661.05	884835.356	1800
1009661.051	884835.356	1200
1009661.052	884835.356	1380
1009661.053	884835.357	1560
1009661.055	884835.357	1620
1009661.056	884835.357	1500
1009661.057	884835.358	1560
1009661.058	884835.358	1440
1009661.059	884835.358	1560
1009661.06	884835.358	2040
1009661.062	884835.359	1560
1009661.063	884835.359	1080
1009661.064	884835.359	1680
1009661.065	884835.359	1980
1009661.066	884835.36	1620
1009661.067	884835.36	1380
1009661.069	884835.36	1140
1009661.07	884835.36	1320
1009661.071	884835.361	1740
1009661.072	884835.361	1560
1009661.073	884835.361	1620
1009661.075	884835.361	1620
1009661.076	884835.362	1200
1009661.077	884835.362	1560
1009661.078	884835.362	1680
1009661.079	884835.362	1740
1009661.08	884835.363	1320
1009661.082	884835.363	1920
1009661.083	884835.363	1680
1009661.084	884835.364	1680
1009661.085	884835.364	1440
1009661.086	884835.364	1800
1009661.087	884835.364	2100
1009661.089	884835.365	1800
1009661.09	884835.365	1440
1009661.091	884835.365	1620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009871.083	884638.547	1500
1009869.401	884644.625	1920
1009867.5	884650.337	1320
1009865.477	884652.061	1620
1009867.034	884651.081	2160
1009870.517	884648.869	1800
1009870.505	884650.232	1620
1009870.495	884651.403	1800
1009870.484	884652.688	1680
1009871.687	884650.894	1740
1009874.555	884645.701	1260
1009872.605	884653.112	1320
1009874.695	884650.927	1380
1009879.718	884646.761	1020
1009877.7	884650.538	1260
1009876.328	884651.697	1380
1009875.64	884654.629	1140
1009875.169	884655.965	1560
1009876.386	884653.397	1320
1009876.369	884652.441	1500
1009876.352	884651.509	1380
1009876.333	884650.494	2040
1009876.317	884649.635	1440
1009876.299	884648.638	1200
1009876.281	884647.675	1020
1009876.263	884646.693	1140
1009876.245	884645.684	1080
1009875.239	884646.034	1200
1009871.727	884649.505	1440
1009870.411	884649.929	1320
1009870.647	884645.863	1740
1009870.851	884642.353	1260
1009870.453	884640.442	1620
1009868.934	884641.858	1260
1009867.483	884643.21	1680
1009866.288	884644.122	1380
1009866.478	884643.032	1680
1009867.078	884641.664	1500
1009865.801	884642.895	1560
1009864.141	884642.295	1320

Easting	Northing	CPM
1009661.092	884835.365	1860
1009661.093	884835.366	1740
1009661.094	884835.366	1440
1009661.096	884835.366	1440
1009661.097	884835.366	1500
1009661.098	884835.367	1680
1009661.099	884835.367	1560
1009661.1	884835.367	1440
1009661.101	884835.367	1440
1009661.103	884835.368	1740
1009661.104	884835.368	1740
1009661.105	884835.368	1740
1009661.106	884835.368	1500
1009661.107	884835.369	1440
1009661.109	884835.369	1740
1009661.11	884835.369	1860
1009661.111	884835.37	1500
1009661.112	884835.37	1620
1009661.113	884835.37	1500
1009661.114	884835.37	1620
1009661.116	884835.371	2040
1009661.117	884835.371	1800
1009661.118	884835.371	2160
1009661.119	884835.371	1860
1009661.12	884835.372	1740
1009661.121	884835.372	1440
1009661.123	884835.372	1860
1009661.124	884835.372	1800
1009661.125	884835.373	1680
1009661.126	884835.373	1560
1009661.127	884835.373	1560
1009661.128	884835.373	1740
1009661.13	884835.374	1980
1009661.131	884835.374	1440
1009661.132	884835.374	1620
1009661.133	884835.374	1920
1009661.134	884835.375	1500
1009661.135	884835.375	1560
1009661.137	884835.375	1860
1009661.138	884835.376	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009862.887	884641.159	2100
1009862.034	884640.801	1620
1009861.888	884640.979	1920
1009861.653	884641.357	1980
1009861.482	884641.896	1620
1009861.523	884641.809	1200
1009862.004	884640.988	1320
1009862.155	884640.979	1620
1009862.326	884640.968	1980
1009862.464	884640.959	1740
1009862.659	884640.947	1860
1009863.033	884640.615	1440
1009863.943	884639.586	1800
1009864.668	884638.767	1740
1009865.509	884637.815	1800
1009866.43	884636.775	1440
1009867.318	884635.771	1440
1009867.888	884634.307	1560
1009867.68	884631.406	1560
1009867.422	884630.669	1380
1009867.217	884630.082	1440
1009866.983	884629.413	1320
1009866.753	884628.755	1620
1009866.493	884628.011	1380
1009866.269	884627.372	1260
1009866.038	884626.71	1320
1009865.81	884626.059	840
1009865.578	884625.395	900
1009865.347	884624.736	780
1009865.111	884624.059	900
1009864.871	884623.373	900
1009864.643	884622.721	1080
1009864.411	884622.057	1260
1009864.172	884621.374	1200
1009863.922	884620.66	1320
1009863.683	884619.978	1500
1009863.47	884619.369	1200
1009863.923	884618.415	1140
1009865.102	884617.496	1380
1009864.997	884617.556	1200

Easting	Northing	CPM
1009661.139	884835.376	1140
1009661.14	884835.376	1320
1009661.141	884835.376	1440
1009661.142	884835.377	1620
1009661.144	884835.377	1620
1009661.145	884835.377	1380
1009661.146	884835.377	1920
1009661.15	884835.378	2040
1009661.151	884835.378	1860
1009661.152	884835.379	1920
1009661.153	884835.379	1860
1009661.154	884835.379	1500
1009661.155	884835.379	1680
1009661.157	884835.38	1440
1009661.158	884835.38	1440
1009661.159	884835.38	1740
1009661.16	884835.38	1620
1009661.161	884835.381	1680
1009661.162	884835.381	1740
1009661.164	884835.381	1860
1009661.165	884835.381	1740
1009661.166	884835.382	1860
1009661.167	884835.382	1620
1009661.168	884835.382	1860
1009661.169	884835.383	1920
1009661.171	884835.383	1560
1009661.172	884835.383	2100
1009661.173	884835.383	1920
1009661.174	884835.384	1620
1009661.175	884835.384	1560
1009661.176	884835.384	2280
1009661.178	884835.384	1980
1009661.179	884835.385	1800
1009661.18	884835.385	1860
1009661.181	884835.385	1920
1009661.182	884835.385	2340
1009661.183	884835.386	1440
1009661.185	884835.386	1560
1009661.186	884835.386	1680
1009661.187	884835.386	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009864.894	884617.615	960
1009864.783	884617.677	1140
1009864.678	884617.737	1080
1009864.571	884617.798	840
1009864.458	884617.862	1140
1009864.35	884617.924	1200
1009864.237	884617.988	1380
1009864.128	884618.05	1320
1009864.021	884618.111	1320
1009863.91	884618.174	1020
1009863.801	884618.235	1140
1009863.693	884618.297	1020
1009863.587	884618.357	1020
1009863.469	884618.424	840
1009863.357	884618.488	1380
1009863.258	884618.544	1380
1009863.139	884618.611	960
1009863.031	884618.673	1080
1009862.931	884618.729	1140
1009862.811	884618.798	900
1009862.711	884618.855	1080
1009862.592	884618.922	1140
1009862.49	884618.98	1020
1009862.369	884619.048	900
1009862.265	884619.108	960
1009862.141	884619.178	1620
1009862.041	884619.235	1020
1009861.942	884619.291	960
1009861.834	884619.352	840
1009861.751	884619.533	1020
1009861.744	884619.954	960
1009861.737	884620.406	1080
1009861.731	884620.803	1140
1009861.724	884621.259	960
1009861.716	884621.756	1320
1009861.71	884622.11	1500
1009861.704	884622.53	1020
1009861.697	884622.955	900
1009861.691	884623.377	780
1009861.684	884623.82	1080

Easting	Northing	CPM
1009661.188	884835.387	1500
1009661.189	884835.387	1680
1009661.191	884835.387	1920
1009661.192	884835.387	1920
1009661.193	884835.388	1500
1009661.194	884835.388	1500
1009661.195	884835.388	1980
1009661.196	884835.389	1980
1009661.198	884835.389	2160
1009661.199	884835.389	2220
1009661.2	884835.389	1740
1009661.201	884835.39	2100
1009661.202	884835.39	1800
1009661.203	884835.39	1800
1009661.205	884835.39	1920
1009661.206	884835.391	1500
1009661.207	884835.391	1440
1009661.208	884835.391	1740
1009661.209	884835.391	1560
1009661.21	884835.392	1500
1009661.212	884835.392	1140
1009661.213	884835.392	900
1009661.214	884835.392	1440
1009661.215	884835.393	1380
1009661.216	884835.393	960
1009661.217	884835.393	1140
1009661.219	884835.393	960
1009661.22	884835.394	1320
1009661.221	884835.394	1380
1009661.222	884835.394	1560
1009661.223	884835.394	1260
1009661.224	884835.395	1140
1009661.225	884835.395	1080
1009661.227	884835.395	1320
1009661.228	884835.396	1260
1009661.229	884835.396	1440
1009661.23	884835.396	1740
1009661.232	884835.396	1680
1009661.233	884835.397	1380
1009661.234	884835.397	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009861.677	884624.265	1140
1009861.67	884624.695	1500
1009861.662	884625.154	1020
1009861.656	884625.573	1140
1009861.649	884625.999	1140
1009861.642	884626.444	1200
1009861.636	884626.863	1020
1009861.628	884627.371	1020
1009861.621	884627.755	1260
1009861.615	884628.179	1560
1009861.608	884628.595	1260
1009861.601	884629.038	1260
1009861.595	884629.457	1500
1009861.587	884629.909	1200
1009861.581	884630.333	1200
1009861.574	884630.772	840
1009861.568	884631.168	1560
1009861.561	884631.591	1260
1009861.554	884632.026	1500
1009861.547	884632.448	1260
1009861.541	884632.879	1260
1009861.534	884633.325	1020
1009861.527	884633.763	1200
1009861.52	884634.19	1140
1009861.669	884635.173	1080
1009862.261	884637.789	1080
1009862.259	884636.044	1260
1009860.454	884628.402	1320
1009859.217	884627.959	960
1009859.556	884628.168	960
1009859.874	884628.365	1200
1009860.211	884628.573	1560
1009860.539	884628.777	1740
1009860.838	884628.962	1920
1009861.185	884629.176	1500
1009861.489	884629.364	1980
1009861.835	884629.578	1740
1009862.162	884629.781	1740
1009862.501	884629.991	1920
1009862.82	884630.188	1800

Easting	Northing	CPM
1009661.235	884835.397	1320
1009661.236	884835.397	960
1009661.237	884835.398	1140
1009661.239	884835.398	1560
1009661.24	884835.398	1320
1009661.241	884835.398	1140
1009661.242	884835.399	1200
1009661.243	884835.399	1380
1009661.244	884835.399	1380
1009661.246	884835.399	1380
1009661.247	884835.4	1140
1009661.248	884835.4	1080
1009661.249	884835.4	840
1009661.25	884835.401	1080
1009661.251	884835.401	960
1009661.253	884835.401	1500
1009661.254	884835.401	1140
1009661.255	884835.402	1320
1009661.256	884835.402	1140
1009661.257	884835.402	1200
1009661.258	884835.402	1560
1009661.26	884835.403	1320
1009661.261	884835.403	1320
1009661.262	884835.403	1320
1009661.263	884835.403	1260
1009661.264	884835.404	1200
1009661.265	884835.404	1560
1009661.267	884835.404	1140
1009661.268	884835.404	1260
1009661.269	884835.405	1140
1009661.27	884835.405	1500
1009661.271	884835.405	1620
1009661.273	884835.405	1440
1009661.274	884835.406	1260
1009661.275	884835.406	1500
1009661.276	884835.406	1500
1009661.277	884835.407	1380
1009661.278	884835.407	1200
1009661.28	884835.407	1440
1009661.281	884835.407	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009863.175	884630.408	1560
1009863.493	884630.604	2160
1009863.821	884630.807	1800
1009864.124	884630.995	1560
1009864.489	884631.221	1500
1009864.809	884631.419	1920
1009865.124	884631.614	1560
1009865.472	884631.829	1620
1009865.794	884632.028	2100
1009866.124	884632.233	1920
1009866.433	884632.424	1800
1009866.771	884632.633	1920
1009867.091	884632.831	1860
1009867.427	884633.039	1740
1009867.776	884633.255	1740
1009868.097	884633.454	1500
1009868.427	884633.658	1680
1009868.299	884633.778	1620
1009867.683	884633.751	1800
1009866.969	884633.721	2040
1009866.268	884633.691	1740
1009865.567	884633.66	1320
1009864.878	884633.631	1260
1009864.24	884633.809	1320
1009863.929	884634.385	1260
1009863.605	884634.986	1680
1009863.284	884635.581	1740
1009862.927	884636.243	1680
1009862.571	884636.903	1620
1009861.316	884637.618	1440
1009859.695	884638.127	1200
1009857.804	884638.721	1020
1009858.08	884638.041	1200
1009862.853	884634.874	1620
1009866.608	884632.239	1440
1009869.391	884629.697	1020
1009871.235	884627.107	1320
1009873.578	884623.818	1260
1009872.74	884625.096	1380
1009868.892	884631.773	1620

Easting	Northing	CPM
1009661.282	884835.408	840
1009661.283	884835.408	1440
1009661.284	884835.408	1500
1009661.285	884835.408	1860
1009661.287	884835.409	2040
1009661.288	884835.409	1860
1009661.289	884835.409	1740
1009661.29	884835.409	2280
1009661.291	884835.41	1920
1009661.292	884835.41	2100
1009661.294	884835.41	1800
1009661.295	884835.41	1620
1009661.296	884835.411	1380
1009661.297	884835.411	1680
1009661.298	884835.411	2040
1009661.299	884835.411	2040
1009661.301	884835.412	1560
1009661.302	884835.412	1320
1009661.303	884835.412	1560
1009661.304	884835.412	1620
1009661.305	884835.413	1680
1009661.307	884835.413	2040
1009661.308	884835.413	2280
1009661.309	884835.414	2400
1009661.31	884835.414	2100
1009661.311	884835.414	2100
1009661.312	884835.414	1860
1009661.314	884835.415	1800
1009661.315	884835.415	1800
1009661.316	884835.415	1740
1009661.317	884835.415	1860
1009661.318	884835.416	2160
1009661.319	884835.416	1560
1009661.321	884835.416	2700
1009661.322	884835.416	2220
1009661.323	884835.417	2280
1009661.324	884835.417	2040
1009661.325	884835.417	1740
1009661.326	884835.417	1860
1009661.328	884835.418	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009874.623	884627.59	1620
1009879.642	884623.928	1680
1009884.426	884620.318	1920
1009885.881	884620.05	1680
1009882.881	884625.85	1560
1009879.958	884631.503	1740
1009877.117	884636.994	2220
1009874.21	884637.471	2040
1009872.383	884628.034	2160
1009872.074	884626.281	2040
1009872.203	884629.753	1860
1009872.416	884631.1	1860
1009871.461	884631.819	1560
1009870.605	884632.462	1080
1009869.754	884633.103	1200
1009868.899	884633.747	1740
1009867.982	884634.232	2280
1009866.769	884634.338	1680
1009865.505	884634.447	1980
1009865.196	884635.355	1620
1009866.1	884637.184	1920
1009865.92	884637.562	1740
1009865.641	884637.509	2220
1009865.34	884637.451	1860
1009865.036	884637.394	1740
1009864.752	884637.34	1380
1009864.455	884637.283	1740
1009864.175	884637.23	2160
1009863.882	884637.174	2040
1009863.588	884637.118	1620
1009863.29	884637.062	1560
1009863.022	884637.011	1140
1009862.696	884636.949	1320
1009862.407	884636.894	1080
1009862.135	884636.842	1320
1009861.852	884636.788	1140
1009861.577	884636.736	720
1009861.285	884636.68	1500
1009860.968	884636.62	1020
1009860.695	884636.568	900

Easting	Northing	CPM
1009661.329	884835.418	2340
1009661.33	884835.418	2460
1009661.331	884835.418	1860
1009661.332	884835.419	1620
1009661.334	884835.419	1860
1009661.335	884835.419	1740
1009661.336	884835.42	2040
1009661.337	884835.42	2100
1009661.338	884835.42	1740
1009661.339	884835.42	2100
1009661.341	884835.421	1980
1009661.342	884835.421	1680
1009661.343	884835.421	1920
1009661.344	884835.421	1860
1009661.345	884835.422	1860
1009661.346	884835.422	1380
1009661.348	884835.422	1380
1009661.349	884835.422	1140
1009661.35	884835.423	1860
1009661.351	884835.423	1800
1009661.352	884835.423	2040
1009661.353	884835.423	1860
1009661.355	884835.424	1620
1009661.356	884835.424	1560
1009661.357	884835.424	1800
1009661.358	884835.424	2040
1009661.359	884835.425	1500
1009661.36	884835.425	1500
1009661.362	884835.425	1500
1009661.363	884835.426	1680
1009661.364	884835.426	1800
1009661.365	884835.426	1620
1009661.366	884835.426	1680
1009661.367	884835.427	1380
1009661.369	884835.427	1560
1009661.37	884835.427	1500
1009661.371	884835.427	1320
1009661.372	884835.428	1560
1009661.373	884835.428	1860
1009661.374	884835.428	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009860.413	884636.515	900
1009860.103	884636.456	1140
1009859.8	884636.398	1140
1009859.358	884635.996	1200
1009858.152	884634.228	1440
1009856.789	884632.23	1260
1009856.147	884631.107	1440
1009856.337	884630.728	1140
1009856.511	884630.38	1260
1009856.687	884630.029	1080
1009856.873	884629.658	1080
1009857.07	884629.265	1080
1009857.249	884628.907	1140
1009857.447	884628.512	1140
1009857.624	884628.092	1140
1009857.878	884625.504	1080
1009858.128	884622.008	1020
1009858.196	884621.885	960
1009858.26	884621.768	1500
1009858.328	884621.645	1200
1009858.394	884621.525	1260
1009858.465	884621.396	1260
1009858.532	884621.274	1440
1009858.598	884621.154	1560
1009858.664	884621.034	1200
1009858.74	884620.895	1080
1009858.805	884620.777	780
1009859.064	884620.403	1260
1009859.356	884620.059	1200
1009859.568	884619.712	1380
1009859.631	884619.05	1020
1009859.503	884619.156	960
1009859.529	884619.97	1080
1009860.032	884619.611	1380
1009858.971	884620.675	840
1009858.696	884621.359	900
1009858.939	884621.549	960
1009859.14	884621.705	1140
1009859.434	884621.821	1080
1009859.722	884621.961	1080

Easting	Northing	CPM
1009661.376	884835.428	840
1009661.377	884835.429	1200
1009661.378	884835.429	1140
1009661.379	884835.429	1440
1009661.38	884835.429	1560
1009661.382	884835.43	1860
1009661.383	884835.43	1680
1009661.384	884835.43	1380
1009661.385	884835.43	1080
1009661.386	884835.431	1680
1009661.387	884835.431	1200
1009661.389	884835.431	1560
1009661.39	884835.432	2340
1009661.391	884835.432	2340
1009661.392	884835.432	2520
1009661.393	884835.432	2580
1009661.394	884835.433	2280
1009661.396	884835.433	1800
1009661.397	884835.433	1560
1009661.398	884835.433	1620
1009661.399	884835.434	1740
1009661.4	884835.434	1620
1009661.401	884835.434	1560
1009661.403	884835.434	1800
1009661.404	884835.435	1740
1009661.405	884835.435	1620
1009661.406	884835.435	2100
1009661.407	884835.435	1800
1009661.408	884835.436	1560
1009661.41	884835.436	1620
1009661.411	884835.436	1680
1009661.412	884835.436	1920
1009661.413	884835.437	2220
1009661.414	884835.437	2220
1009661.415	884835.437	1740
1009661.417	884835.438	1560
1009661.418	884835.438	2400
1009661.419	884835.438	1980
1009661.42	884835.438	1500
1009661.421	884835.439	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009859.898	884622.295	1140
1009860.146	884622.283	1080
1009860.582	884621.826	1320
1009860.935	884620.58	1200
1009859.919	884621.698	1260
1009859.068	884622.634	1260
1009858.19	884623.6	1260
1009857.263	884624.621	1320
1009856.365	884625.61	1020
1009855.658	884627.126	960
1009855.474	884628.737	1080
1009854.894	884628.795	1020
1009854.289	884628.855	1080
1009853.628	884628.921	1080
1009853.121	884628.972	1200
1009852.525	884629.031	1260
1009851.908	884629.092	1140
1009851.246	884629.158	960
1009850.69	884629.214	1080
1009850.163	884629.266	1260
1009849.58	884629.325	1080
1009849.009	884629.382	1080
1009848.348	884629.447	960
1009847.694	884629.363	900
1009846.858	884628.982	1380
1009846.038	884628.609	960
1009844.738	884628.801	540
1009842.931	884629.058	840
1009841.614	884627.44	840
1009840.868	884627.077	840
1009839.943	884629.101	780
1009839.169	884633.721	960
1009839.154	884632.668	660
1009839.14	884631.68	780
1009839.125	884630.629	1020
1009839.109	884629.507	1020
1009839.64	884629.264	960
1009840.991	884630.22	1140
1009842.421	884631.085	1140
1009843.88	884631.042	1140

Easting	Northing	CPM
1009661.423	884835.439	1620
1009661.424	884835.439	1560
1009661.425	884835.439	1500
1009661.426	884835.44	1620
1009661.427	884835.44	1980
1009661.428	884835.44	1800
1009661.43	884835.44	1680
1009661.431	884835.441	2100
1009661.432	884835.441	1800
1009661.433	884835.441	2100
1009661.434	884835.441	1620
1009661.435	884835.442	1680
1009661.437	884835.442	1560
1009661.438	884835.442	1860
1009661.439	884835.442	1800
1009661.44	884835.443	1800
1009661.441	884835.443	1560
1009661.442	884835.443	1620
1009661.444	884835.443	1560
1009661.445	884835.444	1680
1009661.446	884835.444	1800
1009661.447	884835.444	1680
1009661.448	884835.445	1740
1009661.449	884835.445	1680
1009661.451	884835.445	1320
1009661.452	884835.445	1560
1009661.453	884835.446	1500
1009661.455	884835.446	1500
1009661.457	884835.446	1620
1009661.458	884835.447	1800
1009661.459	884835.447	1860
1009661.46	884835.447	1560
1009661.461	884835.447	2100
1009661.462	884835.448	1740
1009661.464	884835.448	1980
1009661.465	884835.448	1980
1009661.466	884835.448	1860
1009661.467	884835.449	1560
1009661.468	884835.449	1560
1009661.469	884835.449	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009847.058	884630.723	1500
1009846.787	884632.565	1680
1009842.538	884631.272	1500
1009842.706	884631.145	1440
1009842.607	884636.869	1140
1009844.57	884652.714	1440
1009844.517	884656.72	1500
1009841.929	884642.667	1380
1009841.934	884637.475	1560
1009842.294	884636.044	1920
1009842.021	884636.733	1980
1009841.675	884637.608	1860
1009841.32	884638.506	1500
1009841	884639.315	1740
1009840.654	884640.188	1800
1009840.33	884641.007	1740
1009840.25	884641.585	2040
1009840.741	884643.386	1920
1009841.103	884650.086	2160
1009841.068	884654.389	1380
1009840.783	884654.487	1800
1009841.499	884653.541	1980
1009842.089	884652.762	1560
1009842.809	884651.81	1320
1009843.482	884650.921	1740
1009844.194	884649.981	1800
1009844.918	884649.024	2040
1009845.581	884648.148	2220
1009846.288	884647.215	1500
1009846.959	884646.328	1380
1009847.676	884645.381	1680
1009848.793	884644.492	1620
1009850.442	884643.932	1800
1009851.405	884644.018	1800
1009852.245	884644.093	2160
1009853.021	884644.162	2160
1009853.898	884644.239	1620
1009855.077	884643.282	1080
1009856.795	884640.306	1560
1009856.461	884641.698	1860

Easting	Northing	CPM
1009661.471	884835.449	1500
1009661.472	884835.45	1680
1009661.473	884835.45	1560
1009661.474	884835.45	1320
1009661.475	884835.451	1260
1009661.476	884835.451	1140
1009661.478	884835.451	1440
1009661.479	884835.451	1740
1009661.48	884835.452	1740
1009661.481	884835.452	1860
1009661.482	884835.452	1920
1009661.483	884835.452	1500
1009661.485	884835.453	1620
1009661.486	884835.453	1740
1009661.487	884835.453	1680
1009661.488	884835.453	1500
1009661.489	884835.454	1620
1009661.49	884835.454	1500
1009661.492	884835.454	1800
1009661.493	884835.454	1860
1009661.494	884835.455	1860
1009661.495	884835.455	1560
1009661.496	884835.455	1500
1009661.497	884835.455	1620
1009661.499	884835.456	1500
1009661.5	884835.456	1440
1009661.501	884835.456	1740
1009661.502	884835.457	2160
1009661.503	884835.457	1920
1009661.505	884835.457	1560
1009661.506	884835.457	1860
1009661.507	884835.458	1860
1009661.508	884835.458	1260
1009661.509	884835.458	1440
1009661.51	884835.458	1560
1009661.512	884835.459	1860
1009661.513	884835.459	1560
1009661.514	884835.459	1740
1009661.515	884835.459	1500
1009661.516	884835.46	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009856.981	884642.007	1980
1009857.362	884642.646	2220
1009857.141	884643.86	1800
1009856.702	884643.607	2400
1009856.592	884643.749	1800
1009856.648	884643.465	1500
1009856.887	884643.549	1440
1009856.692	884641.952	1320
1009856.326	884638.664	1740
1009855.105	884639.492	1800
1009854.085	884639.346	1800
1009853.07	884639.201	1620
1009852.192	884639.075	1440
1009851.175	884638.93	1560
1009850.252	884638.798	1440
1009849.118	884638.636	2100
1009848.37	884638.529	1860
1009847.208	884638.826	1800
1009845.813	884639.577	1920
1009843.76	884638.285	1860
1009842.51	884637.589	1980
1009841.165	884637.076	1800
1009840.212	884637.129	1680
1009839.336	884637.178	2340
1009838.546	884637.222	1800
1009837.632	884637.273	1860
1009836.656	884637.327	1560
1009835.867	884637.371	1560
1009834.97	884637.421	1560
1009833.996	884637.475	1980
1009833.14	884637.523	1620
1009832.32	884637.568	1500
1009831.522	884637.613	1620
1009830.627	884637.663	1380
1009829.784	884637.71	1920
1009828.881	884637.76	1560
1009827.999	884637.809	1620
1009827.024	884637.863	1320
1009826.193	884637.91	1380
1009825.645	884638.215	1920

Easting	Northing	CPM
1009661.517	884835.46	1740
1009661.519	884835.46	1740
1009661.52	884835.46	1560
1009661.521	884835.461	1620
1009661.522	884835.461	1980
1009661.523	884835.461	2100
1009661.524	884835.461	1800
1009661.526	884835.462	1680
1009661.527	884835.462	1620
1009661.528	884835.462	1860
1009661.529	884835.462	1560
1009661.53	884835.463	1800
1009661.531	884835.463	1740
1009661.533	884835.463	1560
1009661.534	884835.464	1800
1009661.535	884835.464	1680
1009661.536	884835.464	2040
1009661.537	884835.464	1920
1009661.539	884835.465	1740
1009661.54	884835.465	1860
1009661.541	884835.465	1680
1009661.542	884835.465	1380
1009661.543	884835.466	1500
1009661.544	884835.466	1380
1009661.546	884835.466	1380
1009661.547	884835.466	1620
1009661.548	884835.467	1800
1009661.549	884835.467	1740
1009661.55	884835.467	1680
1009661.551	884835.467	1680
1009661.553	884835.468	1320
1009661.554	884835.468	1560
1009661.555	884835.468	1980
1009661.556	884835.468	1860
1009661.557	884835.469	1860
1009661.558	884835.469	1680
1009661.56	884835.469	1560
1009661.561	884835.47	1560
1009661.562	884835.47	1800
1009661.563	884835.47	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009825.836	884638.938	1680
1009826.042	884639.72	1920
1009826.235	884640.451	1560
1009826.437	884641.215	2280
1009826.648	884642.014	1800
1009826.832	884642.71	1860
1009827.026	884643.444	1440
1009827.219	884644.175	1320
1009827.412	884644.904	1380
1009827.618	884645.685	1500
1009827.823	884646.461	1920
1009828.029	884647.243	1740
1009828.219	884647.961	1440
1009828.405	884648.665	1740
1009828.62	884649.48	1980
1009828.812	884650.206	1920
1009829.035	884651.051	1080
1009829.585	884651.642	1560
1009830.547	884652.149	1260
1009830.499	884653.04	1620
1009830.46	884653.757	1740
1009830.414	884654.601	1200
1009830.348	884655.81	1500
1009830.317	884656.375	1860
1009830.276	884657.132	1320
1009830.229	884657.995	1320
1009830.182	884658.864	1680
1009830.127	884659.869	1860
1009830.076	884660.82	1620
1009830.03	884661.65	1440
1009830.513	884658.639	1980
1009831.411	884651.024	1980
1009831.131	884651.783	1860
1009832.107	884648.807	1920
1009831.877	884648.778	1560
1009831.65	884648.749	1380
1009831.406	884648.718	1560
1009831.186	884648.69	1440
1009830.951	884648.66	1740
1009830.735	884648.633	1500

Easting	Northing	CPM
1009661.564	884835.47	1620
1009661.565	884835.471	2100
1009661.567	884835.471	1740
1009661.568	884835.471	1860
1009661.569	884835.471	1920
1009661.57	884835.472	1920
1009661.571	884835.472	1620
1009661.573	884835.472	2040
1009661.574	884835.472	1860
1009661.575	884835.473	1740
1009661.576	884835.473	1740
1009661.577	884835.473	2280
1009661.578	884835.473	1620
1009661.58	884835.474	1440
1009661.581	884835.474	1740
1009661.582	884835.474	1980
1009661.583	884835.474	2280
1009661.584	884835.475	1680
1009661.585	884835.475	1440
1009661.587	884835.475	1800
1009661.588	884835.476	1920
1009661.589	884835.476	1740
1009661.59	884835.476	1740
1009661.591	884835.476	1560
1009661.592	884835.477	1500
1009661.594	884835.477	1560
1009661.595	884835.477	1500
1009661.596	884835.477	1560
1009661.597	884835.478	1740
1009661.598	884835.478	1440
1009661.599	884835.478	1860
1009661.601	884835.478	1740
1009661.602	884835.479	1740
1009661.603	884835.479	1740
1009661.604	884835.479	1380
1009661.605	884835.479	1380
1009661.606	884835.48	1680
1009661.608	884835.48	1800
1009661.609	884835.48	1740
1009661.61	884835.48	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009830.457	884648.598	1200
1009830.26	884648.572	1680
1009830.025	884648.543	1440
1009829.814	884648.516	1800
1009829.591	884648.488	1560
1009829.364	884648.459	1500
1009829.13	884648.429	1860
1009828.886	884648.398	2400
1009828.67	884648.371	1860
1009828.446	884648.342	2160
1009828.208	884648.312	1740
1009827.986	884648.284	1560
1009827.736	884648.252	1620
1009827.495	884648.221	1740
1009827.604	884647.853	1860
1009828.294	884646.874	1980
1009829.087	884645.75	1980
1009829.715	884644.86	1800
1009830.368	884643.934	1680
1009830.418	884643.217	1380
1009829.313	884643.131	1260
1009826.835	884643.231	1080
1009824.076	884644.433	1140
1009823.203	884644.514	1440
1009822.865	884644.316	1320
1009822.603	884644.162	1260
1009822.268	884643.965	1740
1009822.02	884643.992	1800
1009822.126	884644.682	1320
1009822.324	884645.119	1680
1009822.065	884644.418	1440
1009822.243	884643.874	1380
1009820.663	884642.975	1440
1009821.303	884642.763	2160
1009821.833	884643.174	1380
1009821.759	884642.917	960
1009821.861	884642.515	1200
1009823.043	884641.501	1140
1009824.497	884641.338	1080
1009823.683	884642.846	1200

Easting	Northing	CPM
1009661.611	884835.481	2040
1009661.612	884835.481	2640
1009661.614	884835.481	1860
1009661.615	884835.482	1860
1009661.616	884835.482	1800
1009661.617	884835.482	1620
1009661.618	884835.482	2100
1009661.619	884835.483	1680
1009661.621	884835.483	1980
1009661.622	884835.483	1620
1009661.623	884835.483	2100
1009661.624	884835.484	1920
1009661.625	884835.484	1500
1009661.626	884835.484	1740
1009661.628	884835.484	2040
1009661.629	884835.485	1560
1009661.63	884835.485	1860
1009661.631	884835.485	1680
1009661.632	884835.485	1560
1009661.633	884835.486	2220
1009661.635	884835.486	1620
1009661.636	884835.486	1740
1009661.637	884835.486	1680
1009661.638	884835.487	1560
1009661.639	884835.487	1620
1009661.64	884835.487	1680
1009661.642	884835.488	2040
1009661.643	884835.488	1920
1009661.644	884835.488	1800
1009661.645	884835.488	1800
1009661.646	884835.489	1860
1009661.647	884835.489	2040
1009661.649	884835.489	1920
1009661.65	884835.489	1980
1009661.651	884835.49	1680
1009661.652	884835.49	2340
1009661.653	884835.49	1980
1009661.654	884835.49	2040
1009661.656	884835.491	1800
1009661.657	884835.491	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009824.44	884641.815	1200
1009825.19	884641.196	1260
1009826.18	884641.11	1200
1009826.58	884641.189	1800
1009827.853	884641.459	1740
1009829.643	884642.007	1140
1009830.966	884641.874	1500
1009831.813	884640.621	1440
1009832.674	884640.209	1380
1009833.511	884639.809	1740
1009834.154	884639.502	1320
1009834.999	884639.098	1380
1009835.806	884638.712	1440
1009836.521	884638.37	1200
1009837.382	884637.958	1620
1009838.252	884637.542	1620
1009838.913	884637.226	1860
1009839.747	884636.827	1740
1009840.531	884636.452	2040
1009841.319	884636.076	1680
1009841.795	884635.018	1320
1009841.552	884632.147	1620
1009841.31	884629.28	1260
1009840.413	884629.109	840
1009837.612	884635.048	1020
1009836.245	884637.581	900
1009836.024	884636.419	660
1009835.823	884635.358	660
1009835.107	884633.651	600
1009833.42	884630.967	360
1009831.941	884628.614	420
1009830.91	884626.334	540
1009831.095	884626.025	720
1009830.455	884628.574	840
1009829.629	884628.164	660
1009828.964	884627.834	660
1009828.247	884627.479	960
1009827.553	884627.135	1020
1009826.787	884626.755	780
1009826.024	884626.377	900

Easting	Northing	CPM
1009661.658	884835.491	1920
1009661.659	884835.491	1920
1009661.66	884835.492	1680
1009661.662	884835.492	1680
1009661.663	884835.492	2040
1009661.664	884835.492	2100
1009661.665	884835.493	1860
1009661.666	884835.493	1500
1009661.667	884835.493	1560
1009661.669	884835.493	1500
1009661.67	884835.494	1620
1009661.671	884835.494	1560
1009661.672	884835.494	1800
1009661.673	884835.495	1920
1009661.674	884835.495	1800
1009661.676	884835.495	2040
1009661.677	884835.495	2160
1009661.678	884835.496	2100
1009661.679	884835.496	1680
1009661.68	884835.496	1800
1009661.682	884835.496	1920
1009661.683	884835.497	1920
1009661.684	884835.497	1680
1009661.685	884835.497	1500
1009661.686	884835.497	1620
1009661.687	884835.498	1860
1009661.689	884835.498	1740
1009661.69	884835.498	1800
1009661.691	884835.498	1680
1009661.692	884835.499	1680
1009661.693	884835.499	1620
1009661.694	884835.499	2100
1009661.696	884835.499	2340
1009661.697	884835.5	2040
1009661.698	884835.5	1740
1009661.699	884835.5	1860
1009661.7	884835.501	2040
1009661.701	884835.501	1980
1009661.703	884835.501	1740
1009661.704	884835.501	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009825.312	884626.024	1080
1009824.595	884625.668	900
1009823.864	884625.306	1200
1009823.099	884624.926	1020
1009822.359	884624.56	1440
1009821.632	884624.199	1500
1009820.868	884623.82	1260
1009820.129	884623.454	1440
1009819.895	884623.466	1080
1009821.486	884624.931	1200
1009822.702	884625.673	1020
1009823.96	884625.529	1020
1009824.048	884626.188	900
1009823.8	884626.554	1200
1009822.644	884627.009	1260
1009821.421	884627.489	1020
1009820.159	884627.985	900
1009819.029	884628.429	960
1009817.939	884628.858	840
1009816.753	884629.324	1080
1009815.488	884629.821	1080
1009814.403	884630.247	900
1009813.918	884629.671	1020
1009815.152	884627.584	1020
1009816.939	884627.996	1020
1009818.417	884628.337	1020
1009820.112	884628.729	1380
1009821.784	884629.115	1080
1009823.322	884629.47	1020
1009825.147	884629.891	960
1009826.911	884625.487	840
1009827.568	884623.203	1020
1009829.252	884621.927	780
1009829.796	884621.514	1140
1009829.745	884633.668	780
1009829.52	884637.666	1080
1009825.226	884657.864	900
1009825.844	884652.195	1080
1009825.953	884649.806	840
1009826.584	884645.431	1020

Easting	Northing	CPM
1009661.705	884835.502	2220
1009661.706	884835.502	2040
1009661.707	884835.502	1620
1009661.708	884835.502	1620
1009661.71	884835.503	1680
1009661.711	884835.503	1860
1009661.712	884835.503	1680
1009661.713	884835.503	2100
1009661.714	884835.504	1800
1009661.715	884835.504	1620
1009661.717	884835.504	2100
1009661.718	884835.504	1680
1009661.719	884835.505	1620
1009661.72	884835.505	1560
1009661.721	884835.505	2040
1009661.723	884835.505	1800
1009661.724	884835.506	1980
1009661.725	884835.506	1980
1009661.726	884835.506	1740
1009661.727	884835.507	1860
1009661.728	884835.507	1800
1009661.73	884835.507	2040
1009661.731	884835.507	1740
1009661.732	884835.508	1800
1009661.733	884835.508	2160
1009661.734	884835.508	2280
1009661.735	884835.508	1920
1009661.737	884835.509	1740
1009661.738	884835.509	1680
1009661.739	884835.509	1680
1009661.74	884835.509	1800
1009661.741	884835.51	2040
1009661.742	884835.51	1800
1009661.744	884835.51	2040
1009661.745	884835.51	2100
1009661.746	884835.511	1800
1009661.747	884835.511	1620
1009661.748	884835.511	1260
1009661.749	884835.511	1620
1009661.751	884835.512	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009826.923	884642.247	1020
1009826.574	884634.414	840
1009824.957	884615.957	1320
1009824.854	884616.044	1020
1009824.651	884617.471	900
1009825.053	884621.457	1020
1009827.641	884629.904	960
1009829.291	884626.715	1200
1009800.129	884625.025	840
1009799.419	884624.984	720
1009798.716	884624.943	600
1009798.068	884624.905	840
1009797.567	884624.964	1020
1009797.634	884625.139	600
1009797.706	884625.326	1140
1009797.78	884625.519	1080
1009797.858	884625.723	1080
1009797.937	884625.927	1560
1009796.686	884623.471	1260
1009792.807	884616.209	900
1009792.336	884617.632	1080
1009791.916	884618.902	1080
1009791.497	884620.17	1260
1009791.038	884621.556	1140
1009790.601	884622.878	1080
1009790.14	884624.272	840
1009789.673	884625.684	1080
1009789.21	884627.082	1080
1009788.813	884628.282	1500
1009788.339	884629.715	1200
1009787.923	884630.973	1260
1009787.449	884632.406	960
1009787.045	884633.626	1080
1009786.943	884634.406	1140
1009787.615	884634.081	1260
1009788.204	884633.795	720
1009788.765	884633.524	840
1009789.557	884633.141	840
1009790.142	884632.857	900
1009790.659	884632.607	960

Easting	Northing	CPM
1009661.752	884835.512	1200
1009661.753	884835.512	1320
1009661.754	884835.513	1020
1009661.755	884835.513	1320
1009661.756	884835.513	1560
1009661.758	884835.513	1320
1009661.759	884835.514	1740
1009661.76	884835.514	1560
1009661.761	884835.514	2160
1009661.762	884835.514	2160
1009661.764	884835.515	1740
1009661.765	884835.515	1260
1009661.766	884835.515	1560
1009661.767	884835.515	1500
1009661.768	884835.516	1440
1009661.769	884835.516	1140
1009661.771	884835.516	1680
1009661.772	884835.516	1500
1009661.773	884835.517	1380
1009661.774	884835.517	1740
1009661.775	884835.517	1440
1009661.776	884835.517	1860
1009661.778	884835.518	1620
1009661.779	884835.518	1380
1009661.78	884835.518	1380
1009661.781	884835.518	1920
1009661.782	884835.519	1980
1009661.783	884835.519	2040
1009661.785	884835.519	1860
1009661.786	884835.52	2040
1009661.787	884835.52	2580
1009661.788	884835.52	1620
1009661.789	884835.52	1020
1009661.79	884835.521	1140
1009661.792	884835.521	1500
1009661.793	884835.521	1800
1009661.794	884835.521	1620
1009661.795	884835.522	2040
1009661.796	884835.522	2100
1009661.797	884835.522	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009791.345	884632.275	660
1009791.965	884631.975	900
1009792.617	884631.66	900
1009793.241	884631.358	780
1009793.874	884631.051	660
1009794.481	884630.758	480
1009795.102	884630.457	600
1009795.703	884630.373	720
1009796.042	884630.757	600
1009796.417	884631.181	600
1009796.821	884631.639	660
1009797.235	884632.109	840
1009797.613	884632.537	540
1009798.002	884632.978	840
1009798.386	884633.414	840
1009798.734	884633.808	660
1009799.173	884634.306	720
1009799.531	884634.712	900
1009799.931	884635.166	960
1009800.314	884635.6	1020
1009800.76	884634.309	540
1009800.855	884630.604	780
1009799.865	884629.53	900
1009799.148	884629.799	900
1009798.432	884630.068	840
1009797.7	884630.343	540
1009796.963	884630.62	780
1009796.26	884630.884	1140
1009795.505	884631.167	1140
1009795.307	884631.244	1140
1009797.063	884630.602	780
1009798.674	884630.012	840
1009800.294	884629.419	720
1009801.964	884628.808	1080
1009803.573	884628.219	1080
1009805.266	884627.599	1260
1009806.851	884627.019	900
1009808.409	884626.448	900
1009809.989	884625.87	1260
1009811.773	884625.217	1200

Easting	Northing	CPM
1009661.799	884835.522	1920
1009661.8	884835.523	1620
1009661.801	884835.523	1620
1009661.802	884835.523	1980
1009661.803	884835.523	2100
1009661.805	884835.524	1800
1009661.806	884835.524	1740
1009661.807	884835.524	1320
1009661.808	884835.524	1440
1009661.809	884835.525	1860
1009661.81	884835.525	2040
1009661.811	884835.525	2100
1009661.813	884835.526	1920
1009661.814	884835.526	1980
1009661.815	884835.526	1980
1009661.816	884835.526	1800
1009661.817	884835.527	2100
1009661.819	884835.527	1800
1009661.82	884835.527	2160
1009661.821	884835.527	1500
1009661.822	884835.528	1620
1009661.823	884835.528	1680
1009661.824	884835.528	1560
1009661.826	884835.528	1740
1009661.827	884835.529	1620
1009661.828	884835.529	1560
1009661.829	884835.529	1320
1009661.83	884835.529	1560
1009661.831	884835.53	1740
1009661.833	884835.53	1380
1009661.834	884835.53	1620
1009661.835	884835.53	1680
1009661.836	884835.531	1380
1009661.837	884835.531	1560
1009661.838	884835.531	1800
1009661.84	884835.532	2700
1009661.841	884835.532	2040
1009661.842	884835.532	1680
1009661.843	884835.532	1920
1009661.844	884835.533	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009813.25	884624.676	1200
1009815.009	884624.032	1320
1009816.576	884623.459	1140
1009818.301	884622.827	1680
1009819.772	884622.289	1500
1009821.387	884621.698	1560
1009823.133	884621.059	1440
1009824.718	884620.479	1500
1009826.308	884619.896	1620
1009827.993	884619.28	1020
1009829.582	884618.698	1080
1009830.064	884618.369	720
1009826.832	884618.851	960
1009823.953	884619.28	1020
1009818.817	884621.878	1140
1009810.63	884628.653	900
1009811.278	884628.396	1200
1009811.881	884628.143	900
1009811.843	884628.075	1140
1009811.804	884628.006	960
1009812.065	884628.259	900
1009813.188	884629.295	1200
1009813.772	884629.392	1320
1009813.314	884629.057	1440
1009812.885	884628.794	1440
1009812.626	884628.783	1320
1009812.376	884628.773	900
1009812.128	884628.763	1380
1009811.87	884628.753	1440
1009811.607	884628.743	960
1009811.356	884628.733	1140
1009811.107	884628.723	1260
1009810.87	884628.713	1020
1009810.617	884628.703	720
1009810.341	884628.692	960
1009810.098	884628.682	840
1009809.861	884628.673	900
1009809.593	884628.662	1080
1009809.358	884628.653	1080
1009809.081	884628.642	1020

Easting	Northing	CPM
1009661.846	884835.533	2040
1009661.847	884835.533	1980
1009661.848	884835.533	2160
1009661.849	884835.534	2160
1009661.85	884835.534	1560
1009661.851	884835.534	1560
1009661.853	884835.534	2340
1009661.854	884835.535	1800
1009661.855	884835.535	1740
1009661.856	884835.535	1380
1009661.857	884835.535	1920
1009661.858	884835.536	2100
1009661.86	884835.536	1800
1009661.861	884835.536	1320
1009661.862	884835.536	1860
1009661.863	884835.537	1980
1009661.864	884835.537	2040
1009661.865	884835.537	1440
1009661.867	884835.538	1980
1009661.868	884835.538	1680
1009661.869	884835.538	1860
1009661.87	884835.538	1140
1009661.871	884835.539	1620
1009661.872	884835.539	1260
1009661.874	884835.539	1200
1009661.875	884835.539	1320
1009661.876	884835.54	1140
1009661.877	884835.54	1740
1009661.878	884835.54	1680
1009661.879	884835.54	1620
1009661.881	884835.541	1680
1009661.882	884835.541	1680
1009661.883	884835.541	1500
1009661.884	884835.541	1740
1009661.885	884835.542	1380
1009661.887	884835.542	1620
1009661.888	884835.542	2220
1009661.889	884835.542	2220
1009661.89	884835.543	2220
1009661.891	884835.543	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009808.838	884628.632	1080
1009808.574	884628.622	900
1009808.307	884628.611	900
1009808.045	884628.601	960
1009807.815	884628.591	960
1009807.547	884628.581	780
1009807.313	884628.571	780
1009807.054	884628.561	1020
1009806.8	884628.551	780
1009806.541	884628.54	960
1009806.304	884628.531	1020
1009806.03	884628.52	600
1009805.783	884628.51	480
1009805.523	884628.5	660
1009805.282	884628.49	540
1009805.008	884628.479	780
1009804.761	884628.469	540
1009804.503	884628.459	1080
1009804.267	884628.45	840
1009803.978	884628.438	1080
1009803.747	884628.429	1140
1009803.484	884628.418	1320
1009803.241	884628.409	1080
1009802.994	884628.399	1140
1009802.717	884628.388	1080
1009802.429	884628.376	1320
1009802.196	884628.367	960
1009801.952	884628.357	900
1009801.701	884628.347	900
1009801.462	884628.338	1080
1009801.204	884628.327	1020
1009800.946	884628.317	1140
1009800.662	884628.306	1200
1009800.446	884628.297	1140
1009800.192	884628.287	1140
1009799.94	884628.277	1140
1009799.687	884628.267	1500
1009799.422	884628.256	1200
1009799.162	884628.246	1260
1009798.915	884628.236	1320

Easting	Northing	CPM
1009661.892	884835.543	1860
1009661.894	884835.543	1620
1009661.895	884835.544	1980
1009661.896	884835.544	2040
1009661.897	884835.544	1980
1009661.898	884835.545	1620
1009661.899	884835.545	1740
1009661.901	884835.545	1920
1009661.902	884835.545	1980
1009661.903	884835.546	2280
1009661.904	884835.546	2340
1009661.905	884835.546	1560
1009661.906	884835.546	1620
1009661.908	884835.547	1560
1009661.909	884835.547	1860
1009661.91	884835.547	1440
1009661.911	884835.547	1140
1009661.912	884835.548	1740
1009661.913	884835.548	1680
1009661.915	884835.548	1800
1009661.916	884835.548	1500
1009661.917	884835.549	1620
1009661.918	884835.549	1680
1009661.919	884835.549	1620
1009661.92	884835.549	1680
1009661.922	884835.55	1560
1009661.923	884835.55	1500
1009661.924	884835.55	1860
1009661.925	884835.551	1560
1009661.926	884835.551	1440
1009661.927	884835.551	1500
1009661.929	884835.551	1800
1009661.93	884835.552	1920
1009661.931	884835.552	2340
1009661.932	884835.552	1800
1009661.933	884835.552	1680
1009661.935	884835.553	1740
1009661.936	884835.553	1920
1009661.937	884835.553	1740
1009661.938	884835.553	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009798.67	884628.226	900
1009798.399	884628.215	1140
1009798.156	884628.206	900
1009797.892	884628.195	900
1009797.639	884628.185	1080
1009797.384	884628.175	1080
1009797.158	884628.166	1140
1009796.893	884628.155	960
1009796.64	884628.145	1020
1009796.379	884628.135	900
1009796.134	884628.125	1020
1009795.882	884628.115	1320
1009795.619	884628.104	600
1009795.345	884628.093	900
1009795.117	884628.084	1140
1009794.862	884628.074	1260
1009794.588	884628.063	1080
1009794.363	884628.054	900
1009794.109	884628.044	720
1009793.825	884628.033	840
1009793.574	884628.023	1080
1009793.326	884628.013	1020
1009793.07	884628.003	480
1009792.807	884627.992	900
1009792.579	884627.983	1080
1009792.326	884627.973	1020
1009792.06	884627.962	900
1009791.82	884627.953	660
1009791.56	884627.942	1020
1009791.056	884627.922	1020
1009790.806	884627.912	960
1009790.54	884627.902	900
1009790.286	884627.892	900
1009790.021	884627.881	1020
1009789.785	884627.872	1080
1009789.525	884627.861	1260
1009789.266	884627.851	900
1009789.01	884627.841	900
1009788.769	884627.831	1200
1009788.517	884627.821	1260

Easting	Northing	CPM
1009661.939	884835.554	1500
1009661.94	884835.554	1380
1009661.942	884835.554	1800
1009661.943	884835.554	1920
1009661.944	884835.555	1800
1009661.945	884835.555	1380
1009661.946	884835.555	2040
1009661.947	884835.555	1980
1009661.949	884835.556	1920
1009661.95	884835.556	1680
1009661.951	884835.556	2340
1009661.952	884835.557	1920
1009661.953	884835.557	1560
1009661.954	884835.557	1380
1009661.956	884835.557	1740
1009661.957	884835.558	1740
1009661.958	884835.558	1680
1009661.959	884835.558	1800
1009661.96	884835.558	1740
1009661.962	884835.559	1680
1009661.963	884835.559	1680
1009661.964	884835.559	1920
1009661.965	884835.559	1740
1009661.966	884835.56	1980
1009661.967	884835.56	1800
1009661.969	884835.56	1680
1009661.97	884835.56	1800
1009661.971	884835.561	2160
1009661.972	884835.561	1860
1009661.973	884835.561	1560
1009661.974	884835.561	1620
1009661.976	884835.562	1980
1009661.977	884835.562	1500
1009661.978	884835.562	2340
1009661.979	884835.563	2040
1009661.98	884835.563	1920
1009661.981	884835.563	1860
1009661.982	884835.563	1980
1009661.984	884835.564	2040
1009661.985	884835.564	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009788.256	884627.81	900
1009787.982	884627.8	1080
1009787.757	884627.791	1380
1009787.483	884627.78	1320
1009787.239	884627.77	1200
1009786.99	884627.76	1380
1009786.719	884627.749	1500
1009786.475	884627.739	1320
1009786.236	884627.73	1080
1009785.975	884627.719	1200
1009785.698	884627.708	960
1009785.454	884627.699	1200
1009785.209	884627.689	1200
1009784.915	884627.677	1140
1009784.693	884627.668	1200
1009784.44	884627.658	960
1009784.18	884627.648	900
1009783.947	884627.638	1080
1009783.697	884627.628	960
1009783.427	884627.618	1320
1009783.185	884627.608	1440
1009782.914	884627.597	1140
1009782.678	884627.588	960
1009782.4	884627.577	1200
1009782.133	884627.566	1140
1009781.9	884627.557	1260
1009781.614	884627.545	900
1009781.392	884627.536	1020
1009781.128	884627.526	1560
1009780.877	884627.516	1560
1009780.634	884627.506	1140
1009780.393	884627.497	900
1009780.12	884627.486	960
1009779.862	884627.475	1200
1009779.624	884627.466	1380
1009779.355	884627.455	900
1009779.135	884627.446	1200
1009778.886	884627.436	1140
1009778.629	884627.426	960
1009778.381	884627.416	660

Easting	Northing	CPM
1009661.986	884835.564	1440
1009661.987	884835.564	1620
1009661.988	884835.565	1680
1009661.99	884835.565	2040
1009661.991	884835.565	1980
1009661.992	884835.565	2100
1009661.993	884835.566	1920
1009661.994	884835.566	1980
1009661.995	884835.566	1680
1009661.997	884835.566	1800
1009661.998	884835.567	1800
1009661.999	884835.567	1920
1009662	884835.567	2280
1009662.001	884835.567	1740
1009662.003	884835.568	1800
1009662.004	884835.568	1740
1009662.005	884835.568	1800
1009662.006	884835.568	1620
1009662.007	884835.569	1680
1009662.008	884835.569	1800
1009662.01	884835.569	1200
1009662.011	884835.57	1260
1009662.012	884835.57	1680
1009662.013	884835.57	1680
1009662.014	884835.57	1620
1009662.015	884835.571	1680
1009662.017	884835.571	1560
1009662.018	884835.571	1980
1009662.019	884835.571	2160
1009662.02	884835.572	1800
1009662.021	884835.572	2100
1009662.022	884835.572	1920
1009662.024	884835.572	2220
1009662.025	884835.573	2160
1009662.026	884835.573	1860
1009662.027	884835.573	1620
1009662.028	884835.573	1800
1009662.029	884835.574	1560
1009662.031	884835.574	1320
1009662.032	884835.574	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009778.078	884627.404	900
1009777.833	884627.394	1380
1009777.587	884627.385	1500
1009777.352	884627.375	1320
1009777.079	884627.364	1260
1009776.819	884627.354	1140
1009776.57	884627.344	1020
1009776.323	884627.334	1080
1009776.059	884627.324	1200
1009775.808	884627.314	1200
1009775.563	884627.304	900
1009775.298	884627.293	1080
1009775.037	884627.283	1140
1009774.789	884627.273	1260
1009775.04	884627.144	1500
1009775.944	884626.891	1020
1009777.071	884626.575	1380
1009777.87	884626.295	1440
1009777.517	884626.127	1320
1009777.147	884625.951	1260
1009777.043	884626.146	1020
1009777.64	884626.597	960
1009778.707	884625.584	1320
1009779.945	884625.635	1320
1009780.974	884625.185	900
1009780.748	884624.994	840
1009781.201	884625.12	1020
1009781.453	884625.511	1440
1009781.664	884626.076	1320
1009782.142	884626.254	1560
1009781.665	884627.481	1560
1009782.267	884627.558	1380
1009781.938	884628.579	840
1009783.226	884631.023	960
1009783.496	884633.631	1260
1009782.373	884632.344	1380
1009782.504	884632.363	1080
1009781.75	884632.861	1200
1009780.51	884635.076	1200
1009776.909	884639	1200

Easting	Northing	CPM
1009662.033	884835.574	2340
1009662.034	884835.575	2100
1009662.035	884835.575	2100
1009662.036	884835.575	2040
1009662.038	884835.576	1680
1009662.039	884835.576	2220
1009662.04	884835.576	1980
1009662.041	884835.576	1680
1009662.042	884835.577	1500
1009662.044	884835.577	1560
1009662.045	884835.577	1440
1009662.046	884835.577	1200
1009662.047	884835.578	1260
1009662.048	884835.578	1140
1009662.049	884835.578	1560
1009662.051	884835.578	1080
1009662.052	884835.579	1200
1009662.053	884835.579	1500
1009662.054	884835.579	1260
1009662.055	884835.579	1200
1009662.056	884835.58	1260
1009662.058	884835.58	1080
1009662.059	884835.58	1380
1009662.06	884835.58	1260
1009662.061	884835.581	1260
1009662.062	884835.581	1380
1009662.063	884835.581	1320
1009662.065	884835.582	1260
1009662.066	884835.582	1320
1009662.067	884835.582	1080
1009662.068	884835.582	1320
1009662.069	884835.583	1260
1009662.07	884835.583	1320
1009662.072	884835.583	1320
1009662.073	884835.583	1200
1009662.074	884835.584	1560
1009662.075	884835.584	1200
1009662.076	884835.584	1500
1009662.077	884835.584	1500
1009662.079	884835.585	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009779.008	884637.813	1140
1009780.888	884636.75	1320
1009782.188	884636.384	1620
1009782.289	884637.078	1440
1009782.44	884638.119	1080
1009782.549	884638.865	900
1009782.666	884639.671	1200
1009782.806	884640.632	1320
1009782.845	884641.047	1440
1009782.691	884640.589	1380
1009782.526	884640.101	1260
1009782.362	884639.616	1080
1009782.224	884639.205	1080
1009782.05	884638.691	1620
1009781.884	884638.199	1020
1009781.765	884637.849	960
1009781.6	884637.36	1140
1009781.45	884636.914	1080
1009781.286	884636.428	900
1009781.129	884635.963	1080
1009780.968	884635.489	960
1009780.821	884635.053	1140
1009780.677	884634.625	1140
1009780.508	884634.126	1080
1009780.349	884633.653	1260
1009780.208	884633.236	1140
1009780.034	884632.72	1380
1009779.875	884632.251	1260
1009780.562	884630.856	900
1009781.51	884629.99	1140
1009775.25	884640.018	1020
1009769.715	884648.883	1020
1009763.727	884658.474	1200
1009761.608	884660.831	1500
1009771.98	884639.268	960
1009778.514	884625.727	1140
1009778.568	884625.81	1560
1009778.614	884625.881	1380
1009778.664	884625.96	1320
1009778.718	884626.043	1260

Easting	Northing	CPM
1009662.08	884835.585	1380
1009662.081	884835.585	1680
1009662.082	884835.585	1440
1009662.083	884835.586	1440
1009662.085	884835.586	1020
1009662.086	884835.586	1380
1009662.087	884835.586	1740
1009662.088	884835.587	1620
1009662.089	884835.587	1860
1009662.09	884835.587	1260
1009662.092	884835.588	1320
1009662.093	884835.588	1260
1009662.094	884835.588	1380
1009662.095	884835.588	1140
1009662.096	884835.589	900
1009662.097	884835.589	1440
1009662.099	884835.589	2100
1009662.1	884835.589	1740
1009662.101	884835.59	1680
1009662.102	884835.59	1620
1009662.103	884835.59	1740
1009662.105	884835.59	1860
1009662.106	884835.591	1440
1009662.107	884835.591	1380
1009662.108	884835.591	1260
1009662.109	884835.591	1440
1009662.11	884835.592	1320
1009662.112	884835.592	1260
1009662.113	884835.592	1260
1009662.114	884835.592	1320
1009662.115	884835.593	1320
1009662.116	884835.593	1320
1009662.117	884835.593	1260
1009662.118	884835.593	1380
1009662.12	884835.594	1260
1009662.121	884835.594	1380
1009662.122	884835.594	1440
1009662.123	884835.595	1140
1009662.124	884835.595	1320
1009662.126	884835.595	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009778.769	884626.122	960
1009778.819	884626.2	1140
1009778.874	884626.286	1080
1009778.919	884626.356	1260
1009778.971	884626.436	1140
1009779.018	884626.509	1320
1009779.068	884626.586	1080
1009779.122	884626.671	1140
1009779.177	884626.756	1260
1009779.221	884626.824	1320
1009779.274	884626.907	1200
1009779.324	884626.984	1260
1009779.376	884627.064	1020
1009779.425	884627.141	900
1009779.475	884627.219	960
1009779.523	884627.292	900
1009779.575	884627.373	1200
1009779.626	884627.453	1140
1009779.68	884627.536	1020
1009779.724	884627.605	1080
1009779.778	884627.688	1260
1009779.829	884627.767	1260
1009779.88	884627.846	840
1009779.93	884627.924	1020
1009779.979	884628.001	1380
1009780.037	884628.091	1140
1009780.082	884628.161	1320
1009780.109	884627.146	1260
1009780.082	884623.937	780
1009780.054	884620.593	900
1009780.023	884616.881	1320
1009780.114	884614.585	1260
1009780.46	884615.293	1320
1009780.722	884615.987	1200
1009780.778	884616.468	1260
1009780.837	884616.977	1140
1009780.902	884617.539	1380
1009780.959	884618.026	1200
1009781.022	884618.573	1320
1009781.095	884619.204	1560

Easting	Northing	CPM
1009662.127	884835.595	1020
1009662.128	884835.596	1260
1009662.129	884835.596	960
1009662.13	884835.596	1260
1009662.131	884835.596	1680
1009662.133	884835.597	1260
1009662.134	884835.597	1440
1009662.135	884835.597	1320
1009662.136	884835.597	1500
1009662.137	884835.598	1260
1009662.138	884835.598	1200
1009662.14	884835.598	1800
1009662.141	884835.598	1380
1009662.142	884835.599	1320
1009662.143	884835.599	1500
1009662.144	884835.599	1260
1009662.145	884835.599	1140
1009662.147	884835.6	1080
1009662.148	884835.6	900
1009662.149	884835.6	1260
1009662.15	884835.601	1260
1009662.151	884835.601	1200
1009662.152	884835.601	1200
1009662.154	884835.601	1500
1009662.155	884835.602	960
1009662.156	884835.602	1440
1009662.157	884835.602	1200
1009662.158	884835.602	1020
1009662.16	884835.603	1260
1009662.161	884835.603	1200
1009662.162	884835.603	1440
1009662.163	884835.603	1620
1009662.164	884835.604	1860
1009662.165	884835.604	1500
1009662.167	884835.604	1320
1009662.168	884835.604	1260
1009662.169	884835.605	1020
1009662.17	884835.605	1140
1009662.171	884835.605	1560
1009662.172	884835.605	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009781.152	884619.698	1260
1009781.224	884620.32	960
1009781.269	884620.709	1260
1009781.334	884621.261	1380
1009781.395	884621.788	1380
1009781.482	884622.253	1140
1009781.648	884622.669	780
1009781.643	884622.923	1140
1009781.557	884623.079	960
1009781.463	884623.449	780
1009781.305	884623.34	1020
1009781.32	884623.361	1020
1009780.999	884623.842	1020
1009779.054	884624.548	900
1009777.377	884625.158	960
1009775.844	884625.714	900
1009775.456	884625.791	1020
1009777.599	884625.146	1140
1009776.709	884626.106	1140
1009777.026	884626.145	1020
1009777.277	884626.176	1140
1009777.612	884626.217	1260
1009777.881	884626.25	1200
1009778.158	884626.283	1260
1009778.295	884626.431	1320
1009778.05	884626.859	1320
1009778.055	884627.154	1380
1009778.798	884627.049	1140
1009779.137	884626.431	900
1009778.41	884625.808	1020
1009777.946	884626.091	960
1009777.75	884626.096	960
1009777.709	884626.501	1140
1009777.666	884626.935	1500
1009777.626	884627.331	900
1009777.585	884627.74	900
1009777.543	884628.155	960
1009777.501	884628.577	1140
1009777.456	884629.021	1200
1009777.415	884629.436	900

Easting	Northing	CPM
1009662.174	884835.606	1560
1009662.175	884835.606	1380
1009662.176	884835.606	1500
1009662.177	884835.607	1800
1009662.178	884835.607	1500
1009662.179	884835.607	1860
1009662.181	884835.607	1800
1009662.182	884835.608	1620
1009662.183	884835.608	1740
1009662.184	884835.608	1860
1009662.185	884835.608	1560
1009662.187	884835.609	1260
1009662.188	884835.609	1440
1009662.189	884835.609	1800
1009662.19	884835.609	1440
1009662.191	884835.61	1800
1009662.192	884835.61	1200
1009662.194	884835.61	1020
1009662.195	884835.61	1020
1009662.196	884835.611	1320
1009662.197	884835.611	1200
1009662.198	884835.611	1260
1009662.199	884835.611	780
1009662.201	884835.612	540
1009662.202	884835.612	840
1009662.203	884835.612	1020
1009662.204	884835.613	1380
1009662.205	884835.613	1500
1009662.206	884835.613	1200
1009662.208	884835.613	1020
1009662.209	884835.614	1440
1009662.21	884835.614	1260
1009662.211	884835.614	1500
1009662.212	884835.614	960
1009662.213	884835.615	1080
1009662.215	884835.615	1440
1009662.216	884835.615	1260
1009662.217	884835.615	1500
1009662.218	884835.616	1260
1009662.219	884835.616	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009777.017	884629.091	1080
1009776.118	884627.859	1080
1009775.714	884627.981	1200
1009775.881	884628.064	1140
1009776.025	884628.135	1020
1009776.163	884628.203	960
1009776.309	884628.275	780
1009776.461	884628.351	840
1009776.624	884628.431	900
1009776.756	884628.496	1260
1009776.927	884628.581	1020
1009777.253	884628.702	1020
1009777.838	884629.149	1140
1009777.493	884630.404	960
1009777.07	884630.824	1260
1009776.427	884630.693	1260
1009776.68	884631.046	1200
1009776.719	884632.142	1200
1009776.282	884631.854	780
1009775.846	884632.346	1380
1009775.471	884632.77	1260
1009775.049	884633.245	1200
1009774.594	884633.759	1140
1009774.219	884634.181	1380
1009773.733	884634.73	1380
1009773.367	884635.143	1260
1009772.933	884635.632	1200
1009772.521	884636.098	1080
1009772.09	884636.584	1020
1009771.654	884637.075	600
1009771.236	884637.547	1020
1009770.824	884638.012	1140
1009770.395	884638.496	1020
1009770.007	884638.934	1320
1009769.609	884639.383	1260
1009769.179	884639.867	1200
1009768.72	884640.726	1260
1009768.479	884642.173	1200
1009768.752	884643.977	1440
1009769.085	884644.977	1320

Easting	Northing	CPM
1009662.22	884835.616	1260
1009662.222	884835.616	960
1009662.223	884835.617	1500
1009662.224	884835.617	1380
1009662.225	884835.617	1440
1009662.226	884835.617	1200
1009662.228	884835.618	1260
1009662.229	884835.618	1380
1009662.23	884835.618	1080
1009662.231	884835.618	1200
1009662.232	884835.619	1260
1009662.233	884835.619	1380
1009662.234	884835.619	1260
1009662.236	884835.62	1500
1009662.237	884835.62	1500
1009662.238	884835.62	1560
1009662.239	884835.62	1320
1009662.24	884835.621	1320
1009662.242	884835.621	1200
1009662.243	884835.621	1320
1009662.244	884835.621	1380
1009662.245	884835.622	1440
1009662.246	884835.622	1440
1009662.247	884835.622	1440
1009662.249	884835.622	1080
1009662.25	884835.623	900
1009662.251	884835.623	840
1009662.252	884835.623	960
1009662.253	884835.623	1320
1009662.254	884835.624	1200
1009662.256	884835.624	1380
1009662.257	884835.624	1500
1009662.258	884835.624	1260
1009662.259	884835.625	1260
1009662.26	884835.625	1320
1009662.261	884835.625	1080
1009662.263	884835.626	1320
1009662.264	884835.626	1200
1009662.265	884835.626	1200
1009662.266	884835.626	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009769.777	884643.995	1320
1009769.851	884647.08	1200
1009766.553	884645.603	1380
1009765.278	884652.9	1200
1009764.836	884652.35	1380
1009764.484	884651.912	1260
1009764.096	884651.429	1320
1009763.692	884650.926	1440
1009763.288	884650.423	1080
1009762.848	884649.876	1260
1009762.462	884649.395	1200
1009762.052	884648.885	900
1009761.659	884648.395	1260
1009761.24	884647.874	1080
1009760.847	884647.384	1560
1009760.44	884646.879	1260
1009760.041	884646.381	1740
1009759.635	884645.877	1440
1009759.236	884645.38	1500
1009758.728	884644.266	1140
1009758.359	884642.436	840
1009759.013	884642.875	1080
1009759.62	884643.284	1020
1009760.275	884643.723	1140
1009760.805	884643.981	960
1009761.166	884643.838	1140
1009761.586	884643.671	1380
1009761.886	884643.553	1140
1009762.239	884643.413	960
1009762.655	884643.248	1200
1009763.002	884643.111	960
1009763.416	884642.947	1140
1009763.712	884642.83	1320
1009764.116	884642.67	960
1009764.487	884642.523	1140
1009764.821	884642.39	1020
1009765.192	884642.244	900
1009765.557	884642.099	1380
1009765.952	884641.943	1200
1009766.283	884641.812	1740

Easting	Northing	CPM
1009662.267	884835.627	1440
1009662.269	884835.627	1200
1009662.27	884835.627	1140
1009662.271	884835.627	960
1009662.272	884835.628	1620
1009662.273	884835.628	1440
1009662.274	884835.628	1620
1009662.275	884835.628	1620
1009662.277	884835.629	1740
1009662.278	884835.629	1680
1009662.279	884835.629	1620
1009662.28	884835.629	1380
1009662.281	884835.63	1620
1009662.283	884835.63	1860
1009662.284	884835.63	1920
1009662.285	884835.63	1680
1009662.286	884835.631	1860
1009662.287	884835.631	1860
1009662.288	884835.631	2160
1009662.29	884835.632	2220
1009662.291	884835.632	1800
1009662.292	884835.632	1620
1009662.293	884835.632	1800
1009662.294	884835.633	1500
1009662.295	884835.633	1680
1009662.297	884835.633	1500
1009662.298	884835.633	1800
1009662.299	884835.634	1740
1009662.3	884835.634	1620
1009662.301	884835.634	1560
1009662.302	884835.634	1380
1009662.304	884835.635	1440
1009662.305	884835.635	1440
1009662.306	884835.635	1440
1009662.307	884835.635	1500
1009662.308	884835.636	1560
1009662.31	884835.636	1560
1009662.311	884835.636	1800
1009662.312	884835.636	1560
1009662.313	884835.637	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009766.682	884641.653	1080
1009766.839	884641.503	1380
1009766.351	884641.267	1560
1009765.876	884641.037	1500
1009765.336	884640.776	1620
1009764.896	884640.563	1740
1009764.438	884640.341	1260
1009763.892	884640.077	1260
1009763.467	884639.871	1260
1009762.981	884639.636	1380
1009762.482	884639.394	1500
1009762.01	884639.166	1440
1009761.511	884638.924	1080
1009760.991	884638.673	1200
1009760.497	884638.433	960
1009760.051	884638.217	1260
1009759.563	884637.981	960
1009759.095	884637.755	1440
1009758.637	884637.533	1440
1009758.119	884637.282	1380
1009757.661	884637.061	960
1009757.04	884636.76	900
1009756.674	884636.583	1200
1009756.11	884636.31	900
1009756.33	884636.27	1020
1009758.08	884637.384	1080
1009757.404	884639.314	900
1009756.908	884638.405	960
1009757.181	884637.77	900
1009756.644	884637.068	960
1009756.117	884636.377	960
1009755.578	884635.672	1200
1009754.797	884634.287	1080
1009753.202	884630.695	1260
1009752.709	884630.671	1140
1009752.294	884630.651	1320
1009751.804	884630.627	1080
1009751.366	884630.605	1140
1009750.898	884630.582	720
1009750.498	884630.562	720

Easting	Northing	CPM
1009662.314	884835.637	1500
1009662.315	884835.637	1500
1009662.316	884835.638	1620
1009662.318	884835.638	1560
1009662.319	884835.638	2040
1009662.32	884835.638	1560
1009662.321	884835.639	1980
1009662.322	884835.639	2100
1009662.324	884835.639	1920
1009662.325	884835.639	1620
1009662.326	884835.64	1980
1009662.327	884835.64	1440
1009662.328	884835.64	1800
1009662.329	884835.64	1740
1009662.331	884835.641	1740
1009662.332	884835.641	1920
1009662.333	884835.641	1560
1009662.334	884835.641	1920
1009662.335	884835.642	1740
1009662.336	884835.642	1260
1009662.338	884835.642	1440
1009662.339	884835.642	1560
1009662.34	884835.643	1920
1009662.341	884835.643	1800
1009662.342	884835.643	1500
1009662.343	884835.643	1680
1009662.345	884835.644	1260
1009662.346	884835.644	1740
1009662.347	884835.644	1500
1009662.348	884835.645	1500
1009662.349	884835.645	1500
1009662.351	884835.645	1320
1009662.352	884835.645	1320
1009662.353	884835.646	1380
1009662.354	884835.646	1320
1009662.355	884835.646	1620
1009662.356	884835.646	1440
1009662.358	884835.647	1320
1009662.359	884835.647	1200
1009662.36	884835.647	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009750.035	884630.54	960
1009749.599	884630.518	780
1009749.202	884630.478	720
1009749.027	884630.367	780
1009748.858	884630.26	1020
1009748.686	884630.15	1020
1009748.523	884630.046	1020
1009748.361	884629.943	1200
1009748.175	884629.825	1380
1009748.013	884629.722	1440
1009747.856	884629.622	1560
1009747.675	884629.506	1320
1009747.515	884629.405	1020
1009747.352	884629.301	900
1009747.167	884629.183	1200
1009747.012	884629.085	780
1009746.832	884628.97	960
1009746.659	884628.86	1260
1009746.508	884628.764	1080
1009746.336	884628.654	1020
1009746.169	884628.548	1320
1009745.993	884628.436	1200
1009745.833	884628.334	1200
1009745.663	884628.226	1140
1009745.492	884628.118	1140
1009745.316	884628.005	960
1009745.153	884627.901	1500
1009744.981	884627.792	1200
1009744.813	884627.686	1020
1009744.645	884627.578	1020
1009744.479	884627.473	1080
1009744.301	884627.36	780
1009744.142	884627.259	1380
1009743.976	884627.153	1140
1009743.803	884627.043	1380
1009743.626	884626.93	1200
1009743.46	884626.824	1620
1009743.294	884626.718	1140
1009743.125	884626.611	1020
1009742.955	884626.503	1140

Easting	Northing	CPM
1009662.361	884835.647	1260
1009662.362	884835.648	1020
1009662.363	884835.648	1560
1009662.365	884835.648	1560
1009662.366	884835.648	1740
1009662.367	884835.649	1560
1009662.368	884835.649	1380
1009662.369	884835.649	1320
1009662.37	884835.649	1080
1009662.372	884835.65	1380
1009662.373	884835.65	1260
1009662.374	884835.65	1440
1009662.375	884835.651	1560
1009662.376	884835.651	1440
1009662.377	884835.651	1740
1009662.379	884835.651	1860
1009662.38	884835.652	2040
1009662.381	884835.652	1500
1009662.382	884835.652	1440
1009662.383	884835.652	1020
1009662.385	884835.653	1440
1009662.386	884835.653	1440
1009662.387	884835.653	1500
1009662.388	884835.653	1620
1009662.393	884835.654	1560
1009662.394	884835.655	1500
1009662.395	884835.655	1560
1009662.396	884835.655	1380
1009662.397	884835.655	1320
1009662.399	884835.656	1320
1009662.4	884835.656	1860
1009662.401	884835.656	1500
1009662.402	884835.657	1260
1009662.403	884835.657	1320
1009662.404	884835.657	1320
1009662.406	884835.657	1380
1009662.407	884835.658	1440
1009662.408	884835.658	1500
1009662.409	884835.658	1380
1009662.41	884835.658	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009742.773	884626.387	960
1009742.61	884626.283	1020
1009742.453	884626.183	1140
1009742.353	884626.099	1200
1009742.385	884626.232	1320
1009741.874	884626.974	1440
1009741.575	884627.519	1320
1009741.263	884628.143	1320
1009741.039	884628.194	1440
1009740.799	884627.994	1140
1009740.501	884628.122	1140
1009740.479	884627.92	960
1009740.514	884627.385	1140
1009740.393	884627.334	1140
1009740.531	884627.351	1320
1009740.659	884627.625	1140
1009740.718	884627.519	1500
1009740.774	884627.417	1020
1009740.832	884627.312	1440
1009740.889	884627.21	900
1009740.949	884627.102	1260
1009741.005	884627	960
1009741.062	884626.896	1200
1009741.119	884626.794	1140
1009741.176	884626.691	900
1009741.234	884626.585	1260
1009741.293	884626.478	1080
1009741.35	884626.376	1080
1009741.416	884626.64	1740
1009741.437	884628.075	1440
1009740.92	884629.419	1320
1009739.711	884631.312	1080
1009738.405	884633.355	1260
1009737.209	884635.227	1260
1009736.194	884636.871	1260
1009736.322	884636.987	1140
1009736.45	884637.104	1020
1009736.57	884637.213	1500
1009736.698	884637.329	840
1009736.823	884637.443	1200

Easting	Northing	CPM
1009662.411	884835.659	1380
1009662.413	884835.659	1500
1009662.414	884835.659	1260
1009662.415	884835.659	1140
1009662.416	884835.66	2040
1009662.417	884835.66	1920
1009662.418	884835.66	1500
1009662.42	884835.66	1620
1009662.421	884835.661	1740
1009662.422	884835.661	1380
1009662.423	884835.661	1620
1009662.424	884835.661	1800
1009662.426	884835.662	1140
1009662.427	884835.662	1920
1009662.428	884835.662	1440
1009662.429	884835.663	1800
1009662.43	884835.663	1560
1009662.431	884835.663	1980
1009662.433	884835.663	1560
1009662.434	884835.664	1620
1009662.435	884835.664	1740
1009662.436	884835.664	1860
1009662.437	884835.664	1260
1009662.438	884835.665	1080
1009662.44	884835.665	1560
1009662.441	884835.665	1440
1009662.442	884835.665	1560
1009662.443	884835.666	1380
1009662.444	884835.666	1620
1009662.445	884835.666	1440
1009662.447	884835.666	1260
1009662.448	884835.667	1680
1009662.449	884835.667	1620
1009662.45	884835.667	1620
1009662.451	884835.667	1320
1009662.452	884835.668	1260
1009662.454	884835.668	1500
1009662.455	884835.668	1560
1009662.456	884835.669	1500
1009662.457	884835.669	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009736.94	884637.55	1860
1009737.059	884637.658	1380
1009737.183	884637.771	1260
1009737.305	884637.882	900
1009737.432	884637.996	1200
1009737.556	884638.11	1140
1009737.675	884638.218	660
1009737.803	884638.334	1140
1009739.338	884635.441	1080
1009745.948	884622.387	960
1009745.177	884626.48	1140
1009741.976	884630.971	1020
1009739.614	884634.532	1200
1009740.513	884634.704	1020
1009741.35	884634.864	1260
1009741.986	884634.985	1200
1009742.735	884635.128	1500
1009743.532	884635.28	1680
1009744.358	884635.438	1080
1009745.117	884635.583	1200
1009745.939	884635.74	1440
1009746.708	884635.887	1320
1009747.548	884636.047	1080
1009748.287	884636.188	1260
1009749.122	884636.348	1140
1009749.847	884636.486	840
1009750.645	884636.639	840
1009751.465	884636.795	1080
1009752.279	884636.951	900
1009753.047	884637.097	1440
1009753.875	884637.255	1080
1009754.622	884637.398	1440
1009754.742	884638.507	1320
1009753.361	884642.214	960
1009755.069	884640.023	1140
1009755.253	884639.33	1140
1009755.436	884638.645	1260
1009755.61	884637.993	1140
1009755.792	884637.313	1080
1009755.988	884636.578	840

Easting	Northing	CPM
1009662.458	884835.669	1200
1009662.459	884835.669	1320
1009662.461	884835.67	1380
1009662.462	884835.67	1380
1009662.463	884835.67	1680
1009662.464	884835.67	1320
1009662.465	884835.671	1440
1009662.467	884835.671	1260
1009662.468	884835.671	1740
1009662.469	884835.671	1620
1009662.47	884835.672	1860
1009662.471	884835.672	1740
1009662.472	884835.672	1500
1009662.474	884835.672	1740
1009662.475	884835.673	1320
1009662.476	884835.673	1620
1009662.477	884835.673	1800
1009662.478	884835.673	1620
1009662.479	884835.674	1320
1009662.481	884835.674	1320
1009662.482	884835.674	1500
1009662.483	884835.674	1320
1009662.484	884835.675	1440
1009662.485	884835.675	1800
1009662.486	884835.675	1740
1009662.488	884835.676	1740
1009662.489	884835.676	1560
1009662.49	884835.676	1380
1009662.491	884835.676	1260
1009662.492	884835.677	1320
1009662.493	884835.677	1260
1009662.495	884835.677	1620
1009662.496	884835.677	1080
1009662.497	884835.678	1620
1009662.498	884835.678	1560
1009662.499	884835.678	1740
1009662.501	884835.678	1800
1009662.502	884835.679	1260
1009662.503	884835.679	1740
1009662.504	884835.679	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009756.183	884635.849	660
1009756.366	884635.162	1080
1009756.539	884634.515	1260
1009756.726	884633.815	1440
1009756.916	884633.104	1380
1009757.097	884632.425	1380
1009757.29	884631.705	1140
1009757.464	884631.052	1140
1009757.656	884630.332	1260
1009757.855	884629.588	1020
1009758.021	884628.967	840
1009758.221	884628.219	780
1009758.394	884627.569	840
1009758.588	884626.842	1080
1009758.771	884626.158	1020
1009758.937	884625.535	1200
1009759.128	884624.821	1140
1009759.308	884624.147	840
1009759.496	884623.443	960
1009759.686	884622.732	1080
1009759.871	884622.037	660
1009760.05	884621.368	780
1009760.249	884620.624	840
1009760.432	884619.937	1020
1009760.618	884619.242	1140
1009760.796	884618.575	900
1009761.008	884617.783	720
1009761.166	884617.19	1200
1009761.369	884616.431	1260
1009761.075	884615.797	900
1009758.874	884617.405	1080
1009756.574	884625.721	1200
1009755.449	884626.755	960
1009754.391	884627.728	1200
1009753.253	884628.774	1380
1009752.09	884629.843	960
1009750.957	884630.884	1200
1009749.682	884632.056	1260
1009748.674	884632.982	960
1009747.517	884634.046	1440

Easting	Northing	CPM
1009662.505	884835.679	1800
1009662.506	884835.68	1740
1009662.508	884835.68	1560
1009662.509	884835.68	1740
1009662.51	884835.68	1860
1009662.511	884835.681	2100
1009662.512	884835.681	1920
1009662.513	884835.681	2160
1009662.515	884835.682	2100
1009662.516	884835.682	1800
1009662.517	884835.682	2340
1009662.518	884835.682	2100
1009662.519	884835.683	1920
1009662.52	884835.683	1980
1009662.522	884835.683	1860
1009662.523	884835.683	2100
1009662.524	884835.684	2280
1009662.525	884835.684	1920
1009662.526	884835.684	1980
1009662.527	884835.684	1860
1009662.529	884835.685	2340
1009662.53	884835.685	2640
1009662.531	884835.685	2580
1009662.532	884835.685	2100
1009662.533	884835.686	2460
1009662.534	884835.686	2280
1009662.536	884835.686	1920
1009662.537	884835.686	1920
1009662.538	884835.687	3000
1009662.539	884835.687	2400
1009662.54	884835.687	2040
1009662.542	884835.688	2220
1009662.543	884835.688	2880
1009662.544	884835.688	2640
1009662.545	884835.688	2340
1009662.546	884835.689	2160
1009662.547	884835.689	2640
1009662.549	884835.689	2700
1009662.55	884835.689	2340
1009662.551	884835.69	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009746.79	884634.726	960
1009747.454	884634.177	960
1009748.134	884633.614	1200
1009748.771	884633.086	960
1009749.444	884632.529	1200
1009750.12	884631.97	1260
1009750.764	884631.436	1320
1009751.449	884630.869	900
1009752.113	884630.319	780
1009752.761	884629.783	960
1009753.457	884629.206	900
1009754.092	884628.681	1140
1009754.765	884628.124	900
1009755.449	884627.557	1080
1009756.155	884626.972	1500
1009756.76	884626.471	1020
1009757.443	884625.906	1020
1009758.096	884625.365	1080
1009758.806	884624.778	1320
1009759.47	884624.228	1140
1009760.108	884623.7	960
1009760.809	884623.119	900
1009761.452	884622.587	840
1009762.116	884622.036	960
1009762.831	884621.445	1020
1009763.443	884620.939	960
1009764.077	884620.413	840
1009764.403	884619.914	840
1009762.719	884619.891	840
1009761.902	884620.411	780
1009761.028	884620.967	900
1009760.163	884621.517	1140
1009759.311	884622.059	1140
1009758.481	884622.588	1020
1009757.508	884623.207	960
1009756.791	884623.663	960
1009755.869	884624.25	1080
1009755.109	884624.733	1200
1009754.25	884625.28	1020
1009753.423	884625.806	1200

Easting	Northing	CPM
1009662.552	884835.69	2460
1009662.553	884835.69	2040
1009662.554	884835.69	2400
1009662.556	884835.691	1920
1009662.557	884835.691	2340
1009662.558	884835.691	2400
1009662.559	884835.691	2700
1009662.56	884835.692	2700
1009662.561	884835.692	2520
1009662.563	884835.692	2040
1009662.564	884835.692	2040
1009662.565	884835.693	2640
1009662.566	884835.693	2280
1009662.567	884835.693	2160
1009662.569	884835.694	2400
1009662.57	884835.694	2760
1009662.571	884835.694	1860
1009662.572	884835.694	1980
1009662.573	884835.695	2460
1009662.574	884835.695	2460
1009662.576	884835.695	2640
1009662.577	884835.695	2640
1009662.578	884835.696	2400
1009662.579	884835.696	2460
1009662.58	884835.696	2460
1009662.581	884835.696	2400
1009662.583	884835.697	2100
1009662.584	884835.697	1680
1009662.585	884835.697	2040
1009662.586	884835.697	2340
1009662.587	884835.698	2160
1009662.588	884835.698	2040
1009662.59	884835.698	2400
1009662.591	884835.698	2040
1009662.592	884835.699	2280
1009662.593	884835.699	2460
1009662.594	884835.699	2460
1009662.595	884835.699	2400
1009662.597	884835.7	1440
1009662.598	884835.7	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009752.565	884626.352	960
1009751.482	884626.677	1260
1009749.397	884626.07	1620
1009747.727	884625.591	1200
1009747.274	884625.86	1260
1009745.448	884626.63	1200
1009746.319	884625.247	1140
1009745.912	884625.012	1080
1009745.499	884624.774	1200
1009745.077	884624.53	1140
1009744.658	884624.289	1380
1009744.248	884624.052	1080
1009743.841	884623.818	900
1009743.422	884623.576	1380
1009743.015	884623.341	1140
1009742.58	884623.09	1020
1009742.2	884622.871	1200
1009741.78	884622.629	900
1009741.375	884622.395	780
1009740.958	884622.155	900
1009740.512	884621.897	900
1009740.102	884621.661	720
1009739.691	884621.424	660
1009739.311	884621.205	960
1009738.895	884620.965	840
1009738.45	884620.708	780
1009738.07	884620.489	840
1009737.654	884620.248	600
1009737.238	884620.008	720
1009736.839	884619.778	1140
1009736.417	884619.535	840
1009735.997	884619.293	840
1009735.569	884619.046	780
1009735.163	884618.812	1080
1009734.738	884618.566	1440
1009734.312	884618.321	1560
1009733.931	884618.101	1620
1009733.515	884617.861	1620
1009733.08	884617.61	1620
1009732.665	884617.371	1920

Easting	Northing	CPM
1009662.599	884835.7	2280
1009662.6	884835.701	2640
1009662.601	884835.701	2160
1009662.602	884835.701	2100
1009662.604	884835.701	2160
1009662.605	884835.702	2280
1009662.606	884835.702	2400
1009662.607	884835.702	2340
1009662.608	884835.702	2580
1009662.609	884835.703	2460
1009662.611	884835.703	2040
1009662.612	884835.703	2340
1009662.613	884835.703	2580
1009662.614	884835.704	1740
1009662.615	884835.704	2340
1009662.616	884835.704	2280
1009662.618	884835.704	1980
1009662.619	884835.705	1860
1009662.62	884835.705	2100
1009662.621	884835.705	2160
1009662.622	884835.705	2580
1009662.624	884835.706	2340
1009662.625	884835.706	2400
1009662.626	884835.706	2520
1009662.627	884835.707	1920
1009662.628	884835.707	2220
1009662.629	884835.707	2160
1009662.631	884835.707	2220
1009662.632	884835.708	2760
1009662.633	884835.708	2160
1009662.634	884835.708	1920
1009662.635	884835.708	2340
1009662.636	884835.709	2460
1009662.638	884835.709	1980
1009662.639	884835.709	1740
1009662.64	884835.709	1920
1009662.641	884835.71	2280
1009662.642	884835.71	2100
1009662.643	884835.71	1980
1009662.645	884835.71	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009732.264	884617.139	1920
1009731.884	884616.92	1800
1009731.452	884616.783	1560
1009731.047	884617.05	1080
1009730.626	884617.328	1620
1009730.207	884617.605	2460
1009729.788	884617.881	1800
1009729.346	884618.173	1800
1009728.941	884618.44	1800
1009728.536	884618.707	1680
1009728.134	884618.972	1740
1009727.716	884619.248	1860
1009727.289	884619.529	1200
1009726.874	884619.803	1080
1009726.46	884620.077	1560
1009726.051	884620.346	1740
1009725.605	884620.64	1620
1009725.182	884620.92	1800
1009724.822	884621.079	1380
1009724.527	884620.866	1620
1009723.463	884621.75	1080
1009720.229	884625.944	1320
1009720.097	884626.284	1380
1009719.945	884626.676	1440
1009719.824	884626.99	1320
1009719.698	884627.316	1500
1009719.57	884627.648	1860
1009719.44	884627.983	1500
1009719.307	884628.328	1860
1009719.171	884628.68	1200
1009719.048	884628.997	1200
1009718.914	884629.344	1860
1009718.784	884629.681	2100
1009718.651	884630.024	2100
1009718.524	884630.354	1620
1009718.416	884630.633	1620
1009718.416	884630.633	1740
1009718.416	884630.633	1620
1009718.416	884630.633	1800
1009718.416	884630.633	1740

Easting	Northing	CPM
1009662.646	884835.711	2280
1009662.647	884835.711	1560
1009662.648	884835.711	1800
1009662.649	884835.711	2040
1009662.65	884835.712	1980
1009662.652	884835.712	1980
1009662.653	884835.712	1980
1009662.654	884835.713	2340
1009662.655	884835.713	2400
1009662.656	884835.713	2640
1009662.657	884835.713	2100
1009662.659	884835.714	2220
1009662.66	884835.714	1920
1009662.661	884835.714	2040
1009662.662	884835.714	2160
1009662.664	884835.715	1860
1009662.665	884835.715	2220
1009662.666	884835.715	2400
1009662.667	884835.715	1980
1009662.668	884835.716	1980
1009662.669	884835.716	2100
1009662.67	884835.716	1920
1009662.672	884835.716	2640
1009662.673	884835.717	2220
1009662.674	884835.717	2220
1009662.676	884835.717	1980
1009662.677	884835.718	2280
1009662.679	884835.718	2160
1009662.68	884835.718	2820
1009662.681	884835.719	2580
1009662.682	884835.719	1860
1009662.683	884835.719	2280
1009662.684	884835.719	2040
1009662.686	884835.72	2460
1009662.687	884835.72	2340
1009662.688	884835.72	2640
1009662.689	884835.72	2040
1009662.69	884835.721	1860
1009662.691	884835.721	2460
1009662.693	884835.721	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009718.416	884630.633	1380
1009718.416	884630.633	1620
1009718.416	884630.633	1200
1009718.416	884630.633	1380
1009718.416	884630.633	1680
1009718.416	884630.633	840
1009718.416	884630.633	1680
1009718.416	884630.633	1860
1009718.416	884630.633	1740
1009718.416	884630.633	1320
1009718.416	884630.633	1440
1009718.416	884630.633	1860
1009718.416	884630.633	1920
1009718.416	884630.633	1860
1009718.416	884630.633	1680
1009718.416	884630.633	1800
1009718.416	884630.633	1500
1009718.416	884630.633	1440
1009718.416	884630.633	1380
1009718.416	884630.633	1680
1009718.416	884630.633	1320
1009718.416	884630.633	1620
1009718.416	884630.633	1380
1009718.416	884630.633	1560
1009718.416	884630.633	1320
1009718.416	884630.633	1320
1009718.416	884630.633	1140
1009718.416	884630.633	1140
1009718.416	884630.633	1200
1009718.416	884630.633	1320
1009718.416	884630.633	1620
1009718.416	884630.633	1320
1009718.416	884630.633	1320
1009718.416	884630.633	1860
1009718.416	884630.633	1800
1009718.416	884630.633	1260
1009718.416	884630.633	1200
1009718.416	884630.633	1200
1009718.416	884630.633	1320
1009718.416	884630.633	1500

Easting	Northing	CPM
1009662.694	884835.721	2340
1009662.695	884835.722	2100
1009662.696	884835.722	2160
1009662.697	884835.722	1980
1009662.698	884835.722	2820
1009662.7	884835.723	2520
1009662.701	884835.723	2220
1009662.702	884835.723	1920
1009662.703	884835.723	2040
1009662.704	884835.724	2160
1009662.706	884835.724	1800
1009662.707	884835.724	1920
1009662.708	884835.725	2820
1009662.709	884835.725	2160
1009662.71	884835.725	2580
1009662.711	884835.725	2340
1009662.713	884835.726	2160
1009662.714	884835.726	1860
1009662.715	884835.726	2100
1009662.716	884835.726	1680
1009662.717	884835.727	2220
1009662.718	884835.727	1920
1009662.72	884835.727	1740
1009662.721	884835.727	1620
1009662.722	884835.728	1440
1009662.723	884835.728	2100
1009662.724	884835.728	1740
1009662.725	884835.728	1980
1009662.727	884835.729	2040
1009662.728	884835.729	1500
1009662.729	884835.729	1500
1009662.73	884835.729	1620
1009662.731	884835.73	1500
1009662.732	884835.73	1920
1009662.734	884835.73	1980
1009662.735	884835.73	1500
1009662.736	884835.731	1620
1009662.737	884835.731	1620
1009662.738	884835.731	1200
1009662.74	884835.732	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009718.416	884630.633	900
1009718.416	884630.633	960
1009718.416	884630.633	960
1009718.416	884630.633	1260
1009718.416	884630.633	1020
1009718.416	884630.633	1260
1009718.416	884630.633	1200
1009718.416	884630.633	900
1009718.416	884630.633	1020
1009718.416	884630.633	1020
1009718.416	884630.633	1140
1009718.416	884630.633	1140
1009718.416	884630.633	1080
1009718.416	884630.633	1080
1009718.416	884630.633	1380
1009718.416	884630.633	1440
1009718.416	884630.633	1500
1009718.416	884630.633	1200
1009718.416	884630.633	1440
1009718.416	884630.633	1680
1009718.416	884630.633	1200
1009718.416	884630.633	1260
1009718.416	884630.633	1320
1009718.416	884630.633	1380
1009718.416	884630.633	1140
1009718.416	884630.633	1500
1009718.416	884630.633	1440
1009718.416	884630.633	1200
1009718.416	884630.633	960
1009718.416	884630.633	1500
1009718.416	884630.633	1140
1009718.415	884630.676	960
1009718.413	884630.868	900
1009718.411	884631.06	900
1009718.409	884631.25	1080
1009718.407	884631.44	1260
1009718.405	884631.635	1140
1009718.403	884631.822	960
1009718.401	884632.028	1320
1009718.398	884632.243	1440

Easting	Northing	CPM
1009662.741	884835.732	1860
1009662.742	884835.732	1920
1009662.743	884835.732	1680
1009662.744	884835.733	1920
1009662.745	884835.733	2160
1009662.747	884835.733	1680
1009662.748	884835.733	1380
1009662.749	884835.734	1440
1009662.75	884835.734	1620
1009662.751	884835.734	1680
1009662.752	884835.734	2100
1009662.754	884835.735	1740
1009662.755	884835.735	2340
1009662.756	884835.735	1860
1009662.757	884835.735	1680
1009662.758	884835.736	1980
1009662.759	884835.736	1860
1009662.761	884835.736	1800
1009662.762	884835.736	1560
1009662.763	884835.737	1560
1009662.764	884835.737	1320
1009662.765	884835.737	2040
1009662.766	884835.738	1800
1009662.768	884835.738	2040
1009662.769	884835.738	1920
1009662.77	884835.738	1200
1009662.771	884835.739	1380
1009662.772	884835.739	1380
1009662.773	884835.739	1140
1009662.775	884835.739	1080
1009662.776	884835.74	1080
1009662.777	884835.74	1140
1009662.778	884835.74	1380
1009662.779	884835.74	1380
1009662.781	884835.741	1440
1009662.782	884835.741	1560
1009662.783	884835.741	1260
1009662.784	884835.741	1200
1009662.785	884835.742	960
1009662.786	884835.742	840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009718.397	884632.407	1320
1009718.395	884632.591	960
1009718.392	884632.787	1080
1009718.39	884632.975	1020
1009718.388	884633.162	1140
1009718.386	884633.358	1260
1009718.384	884633.554	1500
1009718.382	884633.752	1320
1009718.38	884633.936	960
1009718.378	884634.128	1200
1009718.376	884634.321	960
1009718.374	884634.516	1260
1009718.371	884634.715	1380
1009718.369	884634.897	1380
1009718.367	884635.101	1620
1009718.365	884635.283	1200
1009718.363	884635.47	900
1009718.361	884635.674	1260
1009718.359	884635.897	840
1009718.357	884636.046	1380
1009718.355	884636.239	1380
1009718.353	884636.433	1260
1009718.351	884636.612	900
1009718.348	884636.85	1080
1009718.347	884636.961	1380
1009718.345	884637.137	1080
1009718.343	884637.33	1080
1009718.341	884637.52	1200
1009718.338	884637.789	1140
1009718.336	884637.974	1500
1009718.334	884638.164	840
1009718.332	884638.357	840
1009718.33	884638.556	1080
1009718.328	884638.739	660
1009718.325	884638.935	1260
1009718.323	884639.136	1440
1009718.321	884639.354	1620
1009718.319	884639.509	1560
1009718.316	884639.826	1140
1009718.316	884639.771	1260

Easting	Northing	CPM
1009662.788	884835.742	1020
1009662.789	884835.742	1080
1009662.79	884835.743	780
1009662.791	884835.743	1020
1009662.792	884835.743	720
1009662.793	884835.744	1260
1009662.795	884835.744	1380
1009662.796	884835.744	1140
1009662.797	884835.744	1200
1009662.798	884835.745	1080
1009662.799	884835.745	900
1009662.8	884835.745	1080
1009662.802	884835.745	1320
1009662.803	884835.746	1080
1009662.804	884835.746	960
1009662.805	884835.746	1440
1009662.806	884835.746	1140
1009662.807	884835.747	900
1009662.809	884835.747	1260
1009662.81	884835.747	780
1009662.811	884835.747	840
1009662.812	884835.748	1200
1009662.813	884835.748	1200
1009662.814	884835.748	1320
1009662.816	884835.748	1260
1009662.817	884835.749	1080
1009662.818	884835.749	1080
1009662.819	884835.749	1320
1009662.821	884835.75	1500
1009662.822	884835.75	1320
1009662.823	884835.75	1500
1009662.824	884835.75	1260
1009662.825	884835.751	900
1009662.826	884835.751	1560
1009662.827	884835.751	1380
1009662.829	884835.751	1080
1009662.83	884835.752	1020
1009662.831	884835.752	1320
1009662.832	884835.752	1380
1009662.833	884835.752	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009718.314	884640.018	1140
1009718.687	884639.564	1020
1009719.073	884639.064	1380
1009719.723	884638.224	1500
1009720.033	884637.823	1200
1009720.434	884637.304	1380
1009720.853	884636.761	1680
1009721.273	884636.217	1500
1009721.693	884635.674	1440
1009722.107	884635.138	1440
1009722.522	884634.601	1740
1009722.921	884634.085	1260
1009722.155	884635.222	1320
1009716.618	884642.519	1260
1009712.629	884645.872	1500
1009712.736	884645.919	1320
1009712.839	884645.964	1260
1009712.942	884646.009	1320
1009713.043	884646.053	1500
1009713.147	884646.099	1200
1009713.251	884646.144	1080
1009713.356	884646.19	900
1009713.457	884646.234	1260
1009713.558	884646.278	1200
1009713.663	884646.324	1320
1009713.764	884646.368	1200
1009713.869	884646.414	1200
1009713.974	884646.46	1020
1009714.073	884646.503	1440
1009714.18	884646.55	960
1009714.279	884646.593	1080
1009715.947	884644.954	1080
1009721.818	884638.88	1260
1009723.593	884636.739	900
1009731.182	884625.987	1020
1009729.34	884628.387	780
1009727.562	884630.702	1140
1009725.784	884633.018	1380
1009724.021	884635.316	1500
1009722.192	884637.699	1380

Easting	Northing	CPM
1009662.834	884835.753	960
1009662.836	884835.753	1080
1009662.837	884835.753	1320
1009662.838	884835.753	1080
1009662.839	884835.754	1380
1009662.84	884835.754	1380
1009662.841	884835.754	1020
1009662.843	884835.754	1560
1009662.844	884835.755	1920
1009662.845	884835.755	1440
1009662.846	884835.755	1380
1009662.847	884835.755	1260
1009662.848	884835.756	1380
1009662.85	884835.756	1320
1009662.851	884835.756	1560
1009662.852	884835.757	1500
1009662.853	884835.757	1620
1009662.854	884835.757	1320
1009662.856	884835.757	1440
1009662.857	884835.758	1620
1009662.858	884835.758	1440
1009662.859	884835.758	1140
1009662.86	884835.758	1260
1009662.861	884835.759	1140
1009662.863	884835.759	1200
1009662.864	884835.759	1080
1009662.865	884835.759	1020
1009662.866	884835.76	1620
1009662.867	884835.76	1260
1009662.868	884835.76	1320
1009662.87	884835.76	1680
1009662.871	884835.761	1740
1009662.872	884835.761	1740
1009662.873	884835.761	1320
1009662.874	884835.761	1560
1009662.875	884835.762	1560
1009662.877	884835.762	1500
1009662.878	884835.762	1740
1009662.879	884835.763	1440
1009662.88	884835.763	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009720.423	884640.003	1140
1009719.026	884641.935	1080
1009719.158	884642.37	1080
1009719.285	884642.791	1200
1009719.411	884643.207	900
1009719.54	884643.632	1020
1009719.67	884644.063	1320
1009719.798	884644.484	1020
1009719.916	884644.875	1320
1009720.051	884645.322	1320
1009720.172	884645.721	960
1009720.306	884646.162	900
1009720.43	884646.573	1380
1009720.556	884646.99	960
1009720.693	884647.442	1320
1009720.811	884647.832	1380
1009720.939	884648.255	1320
1009721.082	884648.726	1260
1009721.201	884649.119	1200
1009721.331	884649.548	1140
1009721.459	884649.971	1080
1009721.586	884650.389	1440
1009721.727	884650.857	1020
1009721.843	884651.241	960
1009721.971	884651.661	900
1009722.099	884652.084	780
1009722.225	884652.502	600
1009722.36	884652.948	1080
1009722.479	884653.34	1200
1009722.606	884653.759	1080
1009722.732	884654.175	1020
1009722.434	884652.643	960
1009720.386	884643.626	600
1009719.536	884643.159	720
1009718.733	884642.716	1260
1009717.901	884642.258	1620
1009717.096	884641.815	1080
1009716.237	884641.342	900
1009715.508	884640.941	960
1009714.664	884640.476	1200

Easting	Northing	CPM
1009662.881	884835.763	1620
1009662.882	884835.763	1740
1009662.884	884835.764	1680
1009662.885	884835.764	1620
1009662.886	884835.764	2040
1009662.887	884835.764	1260
1009662.888	884835.765	1320
1009662.89	884835.765	1500
1009662.891	884835.765	1740
1009662.892	884835.765	1560
1009662.893	884835.766	1500
1009662.894	884835.766	1500
1009662.895	884835.766	1560
1009662.897	884835.766	1440
1009662.898	884835.767	1620
1009662.899	884835.767	1260
1009662.9	884835.767	1260
1009662.901	884835.767	1320
1009662.902	884835.768	1680
1009662.904	884835.768	1740
1009662.905	884835.768	1500
1009662.906	884835.768	1260
1009662.907	884835.769	1440
1009662.908	884835.769	1680
1009662.909	884835.769	1260
1009662.911	884835.77	1320
1009662.912	884835.77	1320
1009662.913	884835.77	1320
1009662.914	884835.77	1320
1009662.915	884835.771	1260
1009664.014	884834.154	1320
1009665.827	884831.485	1320
1009663.474	884832.263	1320
1009661.233	884834.346	1320
1009660.344	884834.762	1380
1009660.797	884832.908	900
1009660.561	884831.307	900
1009660.089	884830.073	1080
1009659.592	884828.774	1260
1009660.217	884830.129	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009713.791	884639.995	1320
1009713.056	884639.59	1200
1009712.37	884639.053	1080
1009712.29	884638.066	1260
1009712.213	884637.126	1200
1009712.129	884636.093	960
1009712.064	884635.296	960
1009711.987	884634.355	960
1009711.911	884633.421	1620
1009711.56	884632.963	1800
1009710.314	884634.184	1380
1009709.101	884635.374	1920
1009707.822	884636.628	1140
1009706.597	884637.83	1440
1009705.339	884639.063	1320
1009704.137	884640.242	1620
1009702.865	884641.489	960
1009701.615	884642.715	1380
1009700.614	884643.821	1560
1009701.046	884643.842	1920
1009702.771	884641.975	1920
1009704.459	884640.148	1800
1009706.139	884638.33	1740
1009707.857	884636.471	1920
1009709.495	884634.698	1440
1009711.331	884632.711	2040
1009712.908	884631.004	1740
1009714.218	884629.9	1800
1009713.668	884631.638	1380
1009713.096	884633.448	1380
1009712.484	884635.386	1320
1009711.939	884636.817	1560
1009711.529	884636.576	1200
1009711.102	884636.326	1140
1009710.686	884636.082	960
1009710.259	884635.832	960
1009709.848	884635.591	1440
1009709.431	884635.346	1020
1009708.987	884635.086	1200
1009708.542	884634.825	1140

Easting	Northing	CPM
1009659.539	884828.849	1320
1009659.932	884826.576	1320
1009671.738	884821.139	960
1009692.136	884812.096	1080
1009691.591	884810.561	1320
1009684.298	884811.875	840
1009676.193	884813.335	480
1009667.279	884814.94	720
1009660.115	884812.06	840
1009661.18	884811.957	1020
1009661.378	884815.697	1080
1009661.845	884818.543	1140
1009664.132	884819.352	1500
1009666.157	884820.068	1440
1009666.644	884819.043	1620
1009666.048	884818.001	1440
1009667.869	884817.417	1440
1009672.038	884816.992	1260
1009675.542	884816.634	960
1009671.839	884814.976	1320
1009665.59	884813.281	900
1009662.843	884812.74	840
1009662.961	884813.029	1200
1009663.085	884813.333	1140
1009663.218	884813.657	900
1009663.338	884813.951	1080
1009663.471	884814.275	1320
1009663.603	884814.599	1440
1009663.738	884814.928	1200
1009663.864	884815.237	1260
1009663.997	884815.561	960
1009664.131	884815.89	1380
1009664.253	884816.189	1260
1009664.39	884816.523	960
1009664.514	884816.827	1200
1009664.655	884817.171	1320
1009664.779	884817.475	900
1009664.918	884817.814	840
1009665.044	884818.123	1440
1009665.175	884818.442	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009708.145	884634.592	1140
1009707.727	884634.347	1260
1009707.305	884634.1	1020
1009706.891	884633.857	1680
1009706.442	884633.593	1560
1009706.595	884633.503	1620
1009708.658	884633.961	1440
1009708.398	884634.141	1680
1009708.14	884634.319	1740
1009707.885	884634.495	2220
1009707.626	884634.674	2280
1009707.367	884634.853	1980
1009707.114	884635.027	1860
1009706.854	884635.207	1920
1009706.597	884635.384	2100
1009706.342	884635.56	2160
1009706.063	884635.753	1800
1009705.807	884635.929	1860
1009705.58	884636.086	2400
1009705.317	884636.267	2340
1009705.04	884636.458	1860
1009704.813	884636.615	1920
1009704.547	884636.799	2100
1009704.301	884636.968	2460
1009704.023	884637.16	2160
1009703.779	884637.329	1740
1009703.52	884637.508	1500
1009703.254	884637.691	1560
1009703.001	884637.866	1800
1009702.753	884638.037	1620
1009702.475	884638.229	1860
1009702.211	884638.411	2460
1009701.983	884638.568	1680
1009701.713	884638.755	2040
1009701.457	884638.932	1680
1009701.048	884638.999	1740
1009700.343	884638.572	1980
1009700.46	884638.024	2100
1009700.356	884638.053	1920
1009700.246	884638.083	1920

Easting	Northing	CPM
1009665.309	884818.771	1320
1009665.428	884819.06	1320
1009665.564	884819.394	1380
1009665.695	884819.712	1320
1009665.829	884820.041	1560
1009665.954	884820.345	1500
1009666.08	884820.654	1440
1009666.215	884820.983	1200
1009666.347	884821.307	1140
1009670.968	884819.655	1440
1009672.182	884820.235	1500
1009673.351	884821.672	1380
1009673.62	884822.385	1260
1009672.847	884822.664	1380
1009671.746	884821.047	960
1009671.859	884820.852	1680
1009673.587	884822.477	1380
1009675.635	884823.326	1020
1009675.77	884822.718	1260
1009674.016	884821.517	1440
1009672.72	884821.081	1020
1009674.383	884822.206	1080
1009677.645	884824.189	1500
1009680.581	884825.974	1560
1009683.936	884828.013	1500
1009686.732	884829.713	1380
1009683.712	884831.443	1500
1009680.863	884832.78	1560
1009680.245	884832.395	1380
1009679.246	884831.662	1140
1009678.395	884831.736	1200
1009677.688	884831.836	1200
1009677.049	884831.307	1320
1009676.843	884830.892	1320
1009677.082	884830.993	1140
1009683.052	884832.305	1080
1009681.371	884830.789	1200
1009678.621	884829.624	1380
1009678.762	884829.37	1620
1009678.409	884828.615	1440

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009700.138	884638.113	1860
1009700.024	884638.145	1920
1009699.921	884638.173	1860
1009699.809	884638.204	1980
1009699.7	884638.234	1920
1009699.583	884638.266	1620
1009699.477	884638.295	1440
1009699.364	884638.327	1680
1009699.255	884638.357	1620
1009699.158	884638.384	1860
1009699.024	884638.42	1980
1009698.936	884638.445	1320
1009698.828	884638.474	1260
1009698.724	884638.503	1500
1009698.619	884638.532	1620
1009698.501	884638.565	1800
1009698.401	884638.592	1980
1009698.29	884638.623	2460
1009698.171	884638.656	2220
1009698.07	884638.683	2040
1009697.963	884638.713	1920
1009697.852	884638.743	2100
1009697.747	884638.772	1740
1009697.637	884638.803	1680
1009697.53	884638.832	1860
1009697.42	884638.863	1920
1009697.305	884638.894	1740
1009697.204	884638.922	1740
1009697.1	884638.951	1680
1009696.993	884638.98	2040
1009696.879	884639.012	2040
1009696.776	884639.04	2160
1009696.662	884639.072	1860
1009696.552	884639.102	1980
1009696.415	884639.066	2340
1009696.161	884638.767	2280
1009695.909	884638.471	2520
1009695.62	884638.13	1980
1009694.505	884637.573	2100
1009690.227	884635.698	2460

Easting	Northing	CPM
1009677.924	884828.182	1680
1009677.481	884828.012	1500
1009677.039	884827.841	1680
1009676.24	884827.429	1260
1009675.713	884827.111	1560
1009675.048	884826.185	1560
1009673.074	884825.073	1380
1009672.235	884824.453	1320
1009671.801	884823.984	1260
1009671.063	884823.753	1380
1009670.334	884823.744	1380
1009668.728	884824.137	1740
1009668.045	884824.276	1320
1009668.187	884824.175	1200
1009668.087	884824.2	1680
1009668.117	884824.184	1380
1009668.368	884824.287	1380
1009672.308	884824.452	1800
1009673.498	884825.498	1740
1009671.893	884826.14	1500
1009671.109	884826.188	1260
1009670.44	884826.228	1380
1009669.702	884826.273	1980
1009668.999	884826.316	1620
1009668.203	884826.364	1680
1009667.511	884826.406	1680
1009666.761	884826.451	1620
1009671.741	884825.134	1320
1009673.309	884816.137	1500
1009671.481	884813.67	1320
1009669.676	884819.309	1140
1009670.438	884822.263	1260
1009672.192	884823.595	1500
1009673.191	884824.056	1680
1009670.556	884821.864	1620
1009668.589	884820.955	1680
1009667.75	884821.201	1920
1009670.215	884822.271	1260
1009672.414	884823.041	1500
1009673.697	884823.287	1560

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009692.304	884634.721	1980
1009694.238	884633.81	1800
1009696.371	884632.806	2280
1009698.829	884631.47	1740
1009702.927	884628.563	2160
1009702.394	884628.185	1920
1009701.893	884627.829	1800
1009701.367	884627.455	2040
1009700.781	884627.039	2100
1009700.45	884626.287	2100
1009700.224	884624.927	1680
1009698.493	884626.421	1920
1009696.918	884627.695	1860
1009696.388	884627.797	2640
1009696.551	884626.792	2220
1009699.476	884621.473	2280
1009699.931	884620.354	1920
1009699.474	884620.688	2160
1009701.171	884624.044	2280
1009701.621	884623.355	2100
1009701.001	884625.793	1860
1009703.033	884623.366	2160
1009703.354	884623.635	2580
1009703.187	884624.93	2400
1009702.334	884626.986	1860
1009701.443	884631.033	1800
1009700.491	884635.356	2040
1009699.546	884639.196	1920
1009698.321	884640.428	2340
1009698.016	884638.429	1980
1009699.27	884637.564	1800
1009699.116	884636.773	1860
1009698.959	884635.969	2280
1009698.747	884634.884	2340
1009698.709	884634.061	1920
1009699.117	884632.236	1860
1009700.7	884634.484	2160
1009700.516	884632.714	2400
1009700.348	884631.101	1980
1009700.173	884629.421	2040

Easting	Northing	CPM
1009674.082	884823.262	1560
1009674.17	884823.294	1560
1009674.254	884823.324	1620
1009674.345	884823.357	1860
1009674.43	884823.387	1500
1009674.519	884823.42	1860
1009674.705	884823.034	1740
1009675.178	884822.69	1800
1009675.883	884822.338	1080
1009676.567	884821.998	1320
1009676.917	884821.945	1380
1009677.03	884822.062	1500
1009677.138	884822.174	1260
1009677.24	884822.28	1380
1009677.352	884822.395	1740
1009677.463	884822.511	1620
1009677.583	884822.635	1560
1009677.687	884822.743	1380
1009677.802	884822.862	1680
1009677.915	884822.979	1800
1009681.072	884827.577	1860
1009682.62	884829.55	1740
1009682.139	884829.27	1260
1009681.679	884829.547	1860
1009681.53	884829.591	1620
1009681.093	884829.672	1800
1009679.563	884829.622	1560
1009679.011	884829.884	1680
1009679.61	884830.546	1860
1009680.19	884831.188	1680
1009679.609	884831.265	1560
1009679.3	884830.922	1740
1009679.231	884830.341	1560
1009678.918	884831.063	1740
1009678.681	884830.891	1500
1009676.806	884830.03	2340
1009673.573	884829.077	1800
1009670.767	884828.25	1620
1009669.92	884827.785	1500
1009669.887	884827.448	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009699.983	884627.597	1860
1009699.811	884625.937	1920
1009699.656	884624.449	2340
1009699.629	884623.821	2040
1009700.332	884628.278	2040
1009700.844	884631.525	2160
1009701.423	884632.156	1980
1009701.849	884628.276	1860
1009699.36	884633.604	1860
1009697.236	884635.37	2340
1009700.482	884628.926	2580
1009697.303	884635.655	2640
1009697.439	884635.869	2340
1009698.849	884633.792	2100
1009699.938	884633.564	2340
1009700.013	884638.302	2160
1009699.79	884638.738	2160
1009699.765	884637.766	1620
1009699.742	884636.859	1740
1009699.718	884635.933	2040
1009699.693	884634.957	1800
1009699.466	884634.47	1800
1009698.379	884635.832	1740
1009697.299	884637.185	1920
1009696.311	884638.421	1680
1009695.189	884639.826	1920
1009694.201	884641.063	1920
1009694.419	884640.12	1860
1009696.841	884636.094	2280
1009697.126	884637.588	2700
1009696.383	884638.687	2220
1009696.306	884637.67	2160
1009696.418	884637.066	2040
1009696.782	884636.631	1800
1009697.172	884636.165	1740
1009697.509	884635.763	2400
1009697.857	884635.348	2580
1009698.224	884634.909	2340
1009698.565	884634.502	2700
1009698.925	884634.072	2460

Easting	Northing	CPM
1009670.497	884827.073	1920
1009676.548	884828.231	2100
1009678.366	884829.151	1980
1009674.227	884828.34	1740
1009675.911	884828.776	1620
1009676.948	884829.465	1440
1009684.154	884830.551	1800
1009682.89	884830.639	1620
1009676.7	884830.416	1920
1009675.46	884830.443	1980
1009674.478	884829.807	2520
1009674.343	884829.143	2280
1009676.68	884828.896	1800
1009674.065	884829.898	1620
1009670.525	884831.072	1680
1009670.691	884831.592	2040
1009670.228	884831.604	1440
1009669.522	884831.358	1800
1009668.817	884831.111	1860
1009670.023	884831.478	1920
1009671.087	884831.878	1860
1009671.549	884832.146	1620
1009671.991	884832.402	2400
1009672.392	884832.634	2160
1009672.855	884832.902	1800
1009673.026	884832.889	2040
1009672.875	884833.341	2040
1009671.971	884833.611	1620
1009670.759	884833.391	2040
1009666.674	884833.501	1680
1009667.815	884833.98	1800
1009669.533	884839.869	2040
1009669.471	884849.396	2340
1009668.892	884847.163	2100
1009670.166	884844.424	1980
1009672.979	884844.157	1920
1009674.433	884843.761	2280
1009674.213	884843.453	2340
1009673.393	884843.102	2040
1009670.99	884842.464	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009699.3	884633.624	2100
1009699.643	884633.215	1980
1009700.018	884632.767	2160
1009700.396	884632.317	1800
1009700.745	884631.899	2280
1009701.101	884631.474	2100
1009701.457	884631.049	2040
1009701.825	884630.61	1800
1009702.193	884630.17	1920
1009702.555	884629.738	2100
1009702.859	884629.534	1620
1009702.91	884629.868	1500
1009702.973	884630.282	1440
1009703.033	884630.667	1500
1009703.089	884631.038	1800
1009703.15	884631.433	2100
1009703.211	884631.832	2220
1009703.272	884632.23	1860
1009703.334	884632.63	2160
1009704.295	884631.996	2160
1009707.064	884628.846	2400
1009706.156	884630.072	2280
1009691.989	884652.574	2040
1009691.829	884653.51	1680
1009691.681	884654.373	1740
1009691.524	884655.292	1680
1009691.352	884656.296	1920
1009691.21	884657.128	1800
1009691.061	884657.998	1440
1009690.905	884658.915	960
1009690.748	884659.829	960
1009691.251	884660.136	1500
1009694.847	884657.603	1080
1009694.961	884657.418	900
1009695.06	884657.259	1200
1009695.162	884657.093	1320
1009695.271	884656.916	1020
1009695.382	884656.736	1020
1009695.481	884656.576	960
1009695.593	884656.394	1080

Easting	Northing	CPM
1009669.509	884841.308	1980
1009670.054	884841.679	1620
1009671.308	884834.9	2160
1009665.987	884837.021	2820
1009663.635	884840.553	2040
1009665.123	884838.714	1860
1009667.641	884836.827	1980
1009667.948	884837.359	2040
1009667.705	884838.274	1980
1009667.498	884838.989	1980
1009667.305	884839.654	1740
1009667.131	884840.257	2040
1009666.947	884840.89	2460
1009666.755	884841.554	1980
1009666.584	884841.954	1560
1009667.005	884842.163	2580
1009669.426	884842.942	2160
1009673.026	884844.124	1800
1009673.941	884844.596	2040
1009674.166	884844.441	2100
1009675.221	884844.129	1980
1009676.044	884843.885	2220
1009675.04	884842.944	1860
1009674.253	884842.604	1740
1009673.945	884842.581	1380
1009673.548	884842.484	2220
1009673.687	884842.423	1980
1009671.585	884843.209	2040
1009672.098	884842.83	2700
1009673.458	884842.051	2700
1009673.406	884841.797	2460
1009673.248	884841.921	2040
1009673.292	884842.019	1920
1009673.328	884842.021	2400
1009673.294	884842.042	1800
1009672.972	884842.277	2280
1009671.524	884842.933	2280
1009670.625	884843.117	1740
1009670.141	884843.038	1920
1009669.376	884843.161	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009695.693	884656.232	1440
1009695.796	884656.066	1620
1009695.909	884655.883	1440
1009696.005	884655.726	1080
1009696.118	884655.544	1200
1009696.233	884655.357	1200
1009695.684	884655.979	1200
1009691.757	884660.66	1560
1009687.819	884665.354	1320
1009684.105	884669.781	900
1009682.478	884670.127	960
1009689.081	884655.697	1500
1009684.197	884663.902	1260
1009684.086	884662.112	1020
1009683.61	884662.035	1380
1009683.94	884662.185	1260
1009686.662	884659.161	1380
1009686.821	884658.244	1200
1009686.988	884657.284	1500
1009687.148	884656.364	1740
1009687.661	884655.695	1500
1009689.429	884655.985	1560
1009691.274	884656.287	1020
1009693.026	884656.574	1020
1009694.869	884656.876	1080
1009696.71	884657.178	1440
1009698.531	884657.477	1500
1009700.298	884657.566	1500
1009701.452	884656.803	1200
1009701.464	884657.462	900
1009701.477	884658.18	1200
1009701.488	884658.794	1380
1009701.5	884659.491	1440
1009701.511	884660.12	1620
1009701.267	884661.006	1140
1009699.945	884662.658	1740
1009698.621	884664.313	1500
1009697.351	884665.9	1260
1009695.996	884667.594	1140
1009696.38	884666.709	960

Easting	Northing	CPM
1009670.653	884842.708	1920
1009671.637	884842.314	2040
1009671.487	884842.296	1800
1009671.409	884842.271	1620
1009671.331	884842.288	2520
1009671.31	884842.415	2760
1009671.383	884842.499	2520
1009671.458	884842.542	2100
1009671.516	884842.655	1860
1009671.59	884842.75	1740
1009671.675	884842.834	2460
1009671.811	884842.963	2100
1009671.885	884842.943	1920
1009669.54	884845.051	2160
1009671.127	884843.142	2520
1009666.889	884839.907	2220
1009663.693	884839.076	1860
1009663.558	884838.959	1860
1009664.119	884838.936	1920
1009664.612	884838.917	2160
1009665.156	884838.895	2100
1009665.726	884838.873	2400
1009664.798	884838.931	2460
1009663.695	884838.972	2640
1009662.915	884839.034	2160
1009662.695	884838.575	1740
1009663.275	884837.931	1980
1009664.224	884837.85	2100
1009665.117	884838.09	2400
1009665.901	884838.301	2340
1009666.807	884838.545	1980
1009667.714	884838.789	1620
1009668.498	884839	2040
1009667.729	884838.269	1740
1009667.274	884838.257	1620
1009667.076	884838.591	1860
1009666.882	884838.921	2280
1009666.678	884839.266	1920
1009666.459	884839.638	1920
1009666.268	884839.962	2220

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009701.977	884658.24	1140
1009702.016	884658.612	1260
1009702.059	884659.017	1200
1009702.098	884659.375	1200
1009702.138	884659.759	960
1009702.177	884660.124	660
1009702.216	884660.485	1080
1009702.255	884660.856	720
1009702.775	884661.903	840
1009703.132	884661.828	1020
1009702.259	884659.763	960
1009704.651	884665.975	960
1009702.739	884666.072	840
1009702.343	884665.316	720
1009701.928	884664.524	780
1009701.568	884663.837	1020
1009701.175	884663.088	1080
1009700.776	884662.327	1020
1009700.367	884661.546	1200
1009699.96	884660.771	1020
1009699.576	884660.066	840
1009699.055	884659.224	780
1009698.607	884658.502	720
1009698.533	884658.387	840
1009698.464	884658.281	720
1009698.385	884658.158	1140
1009698.32	884658.056	960
1009698.25	884657.948	1200
1009698.178	884657.836	1440
1009698.108	884657.728	1200
1009698.037	884657.617	1380
1009697.965	884657.504	1140
1009697.897	884657.399	1080
1009697.827	884657.29	960
1009697.756	884657.18	660
1009697.683	884657.066	1080
1009697.616	884656.962	1200
1009697.546	884656.853	960
1009697.472	884656.739	960
1009697.4	884656.627	1440

Easting	Northing	CPM
1009666.57	884840.159	1560
1009667.088	884839.497	1560
1009667.731	884838.257	1440
1009668.308	884837.143	1560
1009669.113	884836.142	1320
1009670.708	884835.73	1800
1009672.8	884835.53	1800
1009674.793	884835.34	1800
1009676.819	884835.146	1620
1009674.166	884835.085	2100
1009671	884834.158	1620
1009671.301	884833.501	1500
1009671.966	884833.521	1500
1009672.563	884833.988	1980
1009673.119	884834.301	1740
1009673.331	884833.832	2160
1009673.031	884833.216	2100
1009672.735	884833.219	2040
1009673.02	884833.58	1980
1009673.157	884833.178	1560
1009673.035	884832.642	1920
1009673.763	884832.229	1740
1009674.739	884831.907	1800
1009675.848	884831.576	1980
1009687.032	884831.698	1200
1009676.507	884830.998	1440
1009666.871	884830.38	1440
1009668.565	884830.104	1620
1009669.922	884829.668	1680
1009671.061	884829.362	1500
1009672.019	884828.65	1860
1009673.35	884828.154	1560
1009674.806	884828.153	1200
1009674.964	884828.057	1260
1009675.093	884827.723	1500
1009675.883	884827.745	1680
1009671.098	884826.077	1620
1009668.213	884824.902	1560
1009670.647	884825.388	1920
1009672.481	884825.753	1920

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009697.333	884656.523	1020
1009697.266	884656.418	1020
1009697.195	884656.308	960
1009697.121	884656.194	840
1009697.05	884656.083	720
1009696.983	884655.979	1140
1009696.913	884655.87	1020
1009696.84	884655.757	780
1009696.768	884655.644	600
1009696.701	884655.54	660
1009696.631	884655.431	900
1009696.551	884655.307	1020
1009696.487	884655.208	1320
1009696.417	884655.098	1320
1009696.346	884654.988	840
1009696.275	884654.879	1140
1009696.204	884654.768	1020
1009696.137	884654.664	780
1009696.065	884654.553	660
1009695.998	884654.448	420
1009695.923	884654.331	660
1009695.856	884654.227	1320
1009695.786	884654.118	960
1009695.712	884654.004	960
1009695.641	884653.893	1380
1009695.574	884653.789	900
1009695.503	884653.679	900
1009695.431	884653.567	1080
1009695.354	884653.448	900
1009695.288	884653.345	960
1009695.216	884653.232	1320
1009695.144	884653.121	1140
1009695.077	884653.017	1140
1009695.008	884652.91	720
1009694.938	884652.8	780
1009694.866	884652.689	1080
1009694.799	884652.585	1080
1009694.728	884652.475	720
1009694.655	884652.36	1020
1009694.584	884652.251	1200

Easting	Northing	CPM
1009674.715	884826.199	1740
1009675.882	884825.777	1140
1009675.334	884825.456	1320
1009674.271	884825.194	1080
1009673.707	884825.095	1200
1009673.424	884825.211	1260
1009676.06	884824.938	1020
1009675.861	884824.405	1200
1009675.145	884823.981	900
1009675.456	884823.79	1500
1009675.709	884823.634	1320
1009676.007	884823.452	1200
1009676.313	884823.264	1140
1009676.549	884823.118	1560
1009676.829	884822.946	1860
1009677.104	884822.777	1200
1009677.424	884822.581	1440
1009677.669	884822.43	1200
1009676.537	884821.542	1140
1009677.68	884821.816	1200
1009678.926	884822.396	1260
1009678.893	884822.371	1560
1009679.112	884822.247	1860
1009679.293	884822.144	1320
1009679.488	884822.034	1380
1009679.347	884821.738	1440
1009679.079	884821.453	1080
1009678.273	884820.778	1140
1009677.87	884820.402	1200
1009677.308	884820.333	1380
1009677.138	884820.502	1140
1009677.281	884820.731	1320
1009677.429	884820.966	1440
1009677.588	884821.221	1440
1009677.724	884821.438	1080
1009677.872	884821.674	1620
1009678.033	884821.932	1800
1009678.167	884822.146	1080
1009678.31	884822.375	1020
1009678.46	884822.614	1380

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009694.514	884652.142	960
1009694.445	884652.034	960
1009694.373	884651.922	840
1009694.303	884651.814	1620
1009694.232	884651.704	1260
1009694.165	884651.599	1200
1009694.093	884651.488	720
1009694.022	884651.378	840
1009693.952	884651.268	780
1009693.871	884651.143	1080
1009693.808	884651.045	1020
1009693.741	884650.942	1260
1009693.666	884650.824	1020
1009693.598	884650.719	1320
1009693.528	884650.61	1260
1009693.457	884650.5	1080
1009693.386	884650.389	1080
1009693.314	884650.277	1200
1009693.245	884650.171	960
1009693.173	884650.059	900
1009693.103	884649.949	1320
1009693.036	884649.845	1260
1009692.958	884649.724	960
1009692.892	884649.621	840
1009692.821	884649.511	780
1009692.752	884649.405	840
1009692.684	884649.298	1320
1009692.612	884649.187	900
1009692.54	884649.075	1140
1009692.471	884648.968	1020
1009692.399	884648.856	1200
1009692.329	884648.746	1260
1009692.261	884648.641	1380
1009692.19	884648.531	1440
1009692.122	884648.425	1200
1009692.049	884648.312	1020
1009691.982	884648.207	720
1009691.91	884648.096	900
1009691.838	884647.984	1080
1009691.767	884647.873	1200

Easting	Northing	CPM
1009678.608	884822.85	1320
1009678.754	884823.083	1200
1009677.41	884824.028	1560
1009676.031	884816.709	1320
1009675.592	884810.026	1080
1009675.692	884809.522	1020
1009674.246	884810.614	900
1009673.358	884812.152	1260
1009673.727	884813.416	1260
1009674.07	884814.589	1920
1009674.38	884815.652	1440
1009674.728	884816.843	1440
1009675.071	884818.016	960
1009675.402	884819.152	1440
1009675.734	884820.288	1380
1009676.088	884821.497	1440
1009676.441	884822.707	1140
1009676.773	884823.843	1260
1009677.131	884825.071	1560
1009677.468	884826.225	1320
1009677.811	884827.398	960
1009678.148	884828.552	1260
1009678.496	884829.743	1260
1009678.232	884829.18	1200
1009677.628	884827.604	1440
1009676.953	884825.841	1560
1009676.287	884824.105	1140
1009675.663	884822.475	1140
1009675.029	884820.819	1560
1009675.103	884819.828	1380
1009675.67	884819.545	1500
1009676.219	884819.272	1020
1009676.86	884818.952	1380
1009677.483	884818.641	1080
1009678.004	884818.381	1560
1009678.655	884818.057	1140
1009679.194	884817.788	1500
1009679.789	884817.491	1440
1009680.403	884817.185	1740
1009681.026	884816.875	1260

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009691.695	884647.762	1200
1009691.623	884647.65	720
1009691.555	884647.544	1080
1009691.486	884647.437	1080
1009691.415	884647.327	1200
1009691.343	884647.215	780
1009691.131	884647.675	780
1009689.853	884650.301	780
1009687.726	884651.5	1020
1009687.124	884651.535	900
1009687.287	884651.516	780
1009687.615	884651.359	780
1009687.649	884651.371	780
1009687.663	884651.243	1020
1009687.551	884651.131	1320
1009687.614	884651.095	840
1009687.325	884651.398	840
1009686.688	884651.928	1140
1009686.483	884652.052	900
1009686.366	884652.102	720
1009686.358	884652.369	840
1009686.318	884652.346	1080
1009686.029	884652.525	1440
1009685.836	884652.546	1080
1009685.647	884652.49	1200
1009685.435	884652.458	900
1009685.411	884652.279	960
1009685.606	884652.005	1200
1009685.66	884651.81	1020
1009685.67	884651.907	1140
1009685.68	884651.997	1260
1009685.688	884652.074	1200
1009685.697	884652.16	1200
1009685.706	884652.249	1200
1009685.715	884652.331	1080
1009685.724	884652.419	1140
1009685.733	884652.507	1020
1009685.743	884652.594	1320
1009685.751	884652.67	900
1009685.76	884652.76	840

Easting	Northing	CPM
1009681.593	884816.592	1320
1009682.197	884816.291	1440
1009682.83	884815.975	1380
1009683.434	884815.674	1080
1009683.973	884815.405	1140
1009684.578	884815.104	1320
1009685.145	884814.821	1140
1009686.002	884813.604	1440
1009686.716	884812.257	1560
1009687.956	884809.825	1800
1009688.258	884808.615	1740
1009687.716	884808.513	1620
1009687.771	884808.96	1740
1009687.778	884809.435	1860
1009686.862	884809.489	1800
1009685.662	884809.277	1500
1009685.442	884809.077	1320
1009685.581	884808.643	1620
1009685.17	884808.236	1500
1009685.027	884808.022	900
1009685.469	884808.016	960
1009685.75	884808.012	1260
1009686.149	884808.131	1380
1009686.716	884808.518	1200
1009687.181	884808.869	1200
1009687.586	884808.921	1440
1009687.937	884808.853	1320
1009688.312	884808.382	1500
1009686.621	884811.012	1680
1009686.203	884810.438	1800
1009687.091	884807.412	1620
1009688.071	884804.073	1320
1009687.624	884802.963	1560
1009687.207	884802.426	900
1009687.564	884801.128	1140
1009688.316	884799.406	1380
1009688.912	884798.043	1560
1009689.363	884798.617	1740
1009690.01	884798.528	1620
1009690.586	884798.003	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009685.769	884652.846	1020
1009685.778	884652.934	1260
1009685.787	884653.018	1020
1009685.796	884653.103	1260
1009685.805	884653.185	900
1009685.814	884653.272	1320
1009685.823	884653.355	1320
1009685.832	884653.442	780
1009685.841	884653.53	840
1009685.85	884653.612	1320
1009685.858	884653.692	960
1009685.867	884653.777	1020
1009685.877	884653.868	900
1009685.885	884653.95	1260
1009685.894	884654.036	1200
1009685.903	884654.121	1440
1009685.912	884654.206	1260
1009685.922	884654.298	840
1009685.93	884654.377	720
1009685.94	884654.468	900
1009685.949	884654.553	1140
1009685.958	884654.639	1080
1009685.967	884654.723	900
1009685.975	884654.805	1020
1009685.985	884654.896	960
1009685.994	884654.982	1020
1009686.003	884655.069	1200
1009686.012	884655.151	960
1009686.022	884655.244	840
1009686.03	884655.325	1020
1009686.039	884655.413	960
1009686.049	884655.5	1200
1009686.058	884655.585	1200
1009686.066	884655.669	1080
1009686.075	884655.754	960
1009686.084	884655.84	1140
1009686.094	884655.929	1200
1009686.103	884656.012	1080
1009686.111	884656.089	1500
1009686.121	884656.184	840

Easting	Northing	CPM
1009691.075	884797.475	1380
1009692.251	884796.408	1560
1009690.534	884801.886	1920
1009688.848	884806.157	1500
1009689.136	884805.361	1560
1009701.127	884800.905	1380
1009717.589	884795.172	1620
1009733.242	884789.721	1320
1009733.037	884788.634	1800
1009722.329	884790.818	1860
1009711.799	884792.967	1620
1009711.281	884788.487	1740
1009710.671	884792.257	2040
1009720.928	884790.873	1620
1009723.899	884789.696	1680
1009717.777	884792.548	1440
1009712.22	884795.136	1800
1009706.098	884797.987	1680
1009700.164	884800.751	1560
1009694.231	884803.515	1380
1009691.035	884805.426	1140
1009690.793	884805.731	1680
1009690.674	884805.833	1500
1009690.705	884806.181	1560
1009690.939	884806.679	1560
1009691.13	884807.085	1560
1009691.548	884807.613	1440
1009691.728	884808.041	1260
1009691.48	884808.433	1740
1009691.049	884808.613	1560
1009690.86	884808.543	1740
1009690.873	884808.379	1800
1009690.979	884808.212	1200
1009691.364	884807.552	1620
1009691.877	884807.148	1080
1009692.413	884807.3	1320
1009692.82	884807.416	1440
1009693.284	884807.548	1440
1009693.713	884807.67	1380
1009694.192	884807.807	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009686.13	884656.27	1080
1009686.138	884656.354	900
1009686.148	884656.445	1020
1009686.156	884656.523	1140
1009686.165	884656.609	1020
1009686.174	884656.695	900
1009686.184	884656.783	780
1009686.192	884656.866	1260
1009686.202	884656.954	1140
1009686.211	884657.041	960
1009686.221	884657.134	840
1009686.229	884657.211	960
1009686.237	884657.294	1140
1009686.247	884657.381	1020
1009686.256	884657.47	1140
1009686.265	884657.558	1200
1009686.273	884657.632	1080
1009686.283	884657.722	1140
1009686.292	884657.809	960
1009686.301	884657.898	900
1009686.31	884657.985	1140
1009686.319	884658.067	1020
1009686.328	884658.154	1320
1009686.337	884658.234	1380
1009686.346	884658.324	960
1009686.355	884658.407	900
1009686.363	884658.49	600
1009686.373	884658.577	1020
1009686.382	884658.662	1260
1009686.391	884658.749	960
1009686.4	884658.833	840
1009686.409	884658.919	960
1009686.418	884659.007	1140
1009686.427	884659.09	1080
1009686.436	884659.177	900
1009686.445	884659.26	720
1009686.454	884659.347	840
1009686.463	884659.435	720
1009686.471	884659.515	1200
1009686.481	884659.603	1320

Easting	Northing	CPM
1009694.627	884807.931	1620
1009695.106	884808.067	1620
1009695.556	884808.195	2040
1009695.985	884808.317	1860
1009696.449	884808.449	1920
1009696.906	884808.579	1920
1009697.371	884808.711	1500
1009697.799	884808.833	1260
1009698.292	884808.974	1320
1009698.735	884809.1	1380
1009699.192	884809.23	1560
1009698.773	884809.228	1620
1009697.92	884809.142	1380
1009697.022	884809.052	1860
1009696.094	884808.96	1380
1009695.137	884808.864	1440
1009694.18	884808.768	1620
1009693.223	884808.672	1440
1009693.101	884808.394	1740
1009693.558	884808.019	1800
1009694.038	884807.626	1740
1009696.215	884806.121	1680
1009697.755	884804.849	1980
1009698.955	884803.566	1800
1009698.933	884803.107	2040
1009697.995	884803.32	1860
1009697.525	884803.453	1620
1009697.395	884803.455	1260
1009697.272	884803.456	1380
1009697.156	884803.458	1320
1009697.039	884803.459	1260
1009696.909	884803.461	1380
1009696.794	884803.463	1920
1009696.67	884803.464	1740
1009696.536	884803.466	1620
1009696.425	884803.467	1440
1009696.299	884803.469	1800
1009696.175	884803.471	1800
1009696.056	884803.472	1200
1009695.932	884803.474	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009686.489	884659.686	1020
1009686.499	884659.773	1080
1009686.508	884659.861	1140
1009686.517	884659.947	1260
1009686.526	884660.035	1260
1009686.535	884660.123	960
1009686.544	884660.204	1080
1009686.553	884660.291	1080
1009686.562	884660.374	1020
1009686.571	884660.461	900
1009686.58	884660.549	900
1009686.589	884660.632	960
1009686.598	884660.719	960
1009686.607	884660.802	840
1009686.616	884660.889	780
1009686.625	884660.977	900
1009686.634	884661.061	1020
1009686.643	884661.143	840
1009686.652	884661.23	780
1009686.661	884661.313	1080
1009686.67	884661.4	1140
1009686.679	884661.485	1080
1009686.688	884661.572	600
1009686.697	884661.658	660
1009686.706	884661.745	960
1009686.715	884661.829	960
1009686.724	884661.916	1020
1009686.734	884662.004	720
1009686.742	884662.088	660
1009686.751	884662.171	900
1009686.76	884662.259	1260
1009686.769	884662.342	1140
1009686.778	884662.428	1020
1009686.787	884662.514	720
1009686.796	884662.601	1080
1009686.805	884662.685	600
1009686.815	884662.774	660
1009686.823	884662.857	720
1009686.832	884662.943	660
1009686.842	884663.03	1140

Easting	Northing	CPM
1009695.813	884803.476	1380
1009695.687	884803.477	1380
1009695.565	884803.479	1140
1009695.446	884803.481	1500
1009695.328	884803.482	1560
1009695.201	884803.484	1320
1009695.079	884803.485	1860
1009694.945	884803.487	1500
1009694.834	884803.489	1440
1009694.718	884803.49	1500
1009694.586	884803.492	1380
1009694.469	884803.493	1380
1009694.352	884803.495	1920
1009694.226	884803.497	1440
1009694.098	884803.498	1680
1009693.978	884803.5	1320
1009693.859	884803.502	1320
1009693.725	884803.503	1620
1009693.605	884803.505	1620
1009693.477	884803.507	1380
1009693.366	884803.508	1260
1009693.243	884803.51	1740
1009693.119	884803.511	1800
1009692.998	884803.513	1140
1009692.872	884803.515	900
1009692.738	884803.516	1380
1009692.631	884803.518	1800
1009692.507	884803.52	1260
1009692.388	884803.521	1440
1009692.264	884803.523	1440
1009692.142	884803.524	1500
1009692.019	884803.526	1500
1009691.895	884803.528	1740
1009691.773	884803.529	1500
1009691.656	884803.531	1680
1009691.532	884803.533	1800
1009691.409	884803.534	1860
1009691.293	884803.536	2040
1009691.157	884803.537	1680
1009691.044	884803.539	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009686.85	884663.113	1140
1009686.86	884663.2	1260
1009686.869	884663.288	1080
1009686.877	884663.371	960
1009686.887	884663.458	960
1009686.895	884663.542	840
1009686.905	884663.629	1140
1009686.913	884663.712	1140
1009686.922	884663.799	960
1009686.932	884663.885	1140
1009686.94	884663.969	1260
1009686.949	884664.054	1260
1009686.959	884664.141	1080
1009686.968	884664.227	1080
1009686.977	884664.319	900
1009686.985	884664.397	780
1009686.995	884664.484	1200
1009686.717	884664.723	1140
1009685.188	884665.474	960
1009685.062	884664.552	720
1009684.623	884664.334	1140
1009684.575	884664.272	1080
1009684.987	884664.18	1200
1009685.319	884664.419	900
1009686.007	884664.998	660
1009685.583	884665.683	1020
1009685.902	884668.519	1080
1009686.019	884668.502	840
1009686.261	884668.76	720
1009686.433	884668.532	840
1009686.341	884668.335	1020
1009685.942	884668.471	1200
1009685.917	884668.569	1380
1009686.222	884668.82	1200
1009686.28	884669.004	1440
1009686.022	884669.133	960
1009685.678	884669.312	1260
1009685.71	884669.475	1080
1009685.727	884670.063	900
1009685.495	884670.368	1200

Easting	Northing	CPM
1009690.922	884803.541	1740
1009690.799	884803.542	1440
1009690.675	884803.544	1680
1009690.543	884803.546	1560
1009690.43	884803.547	1620
1009690.302	884803.549	1260
1009690.182	884803.55	1320
1009690.061	884803.552	1320
1009689.943	884803.554	1440
1009689.82	884803.555	1500
1009689.694	884803.557	1200
1009689.574	884803.559	1440
1009689.451	884803.56	1080
1009689.325	884803.562	1140
1009689.205	884803.563	1020
1009689.126	884804.282	1320
1009689.086	884805.516	1200
1009689.037	884807.025	1140
1009687.668	884806.578	1560
1009687.106	884805.647	1080
1009687.475	884805.043	1200
1009686.834	884804.881	1320
1009685.739	884804.527	1140
1009685.797	884804.075	1020
1009686.817	884803.971	960
1009687.715	884803.88	900
1009688.719	884803.777	1320
1009689.693	884803.678	1080
1009690.652	884803.58	720
1009691.672	884803.477	900
1009692.585	884803.384	900
1009693.59	884803.281	900
1009694.533	884803.185	840
1009695.477	884803.089	660
1009693.87	884803.315	1020
1009691.143	884803.674	960
1009688.173	884804.065	840
1009687.212	884804.247	900
1009687.887	884804.222	1020
1009688.666	884804.193	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009685.63	884670.201	1140
1009685.766	884670.032	1200
1009685.918	884669.842	1200
1009686.044	884669.686	840
1009686.187	884669.507	1080
1009686.327	884669.333	1140
1009686.47	884669.155	960
1009686.605	884668.988	900
1009686.736	884668.825	960
1009686.873	884668.653	1260
1009687.019	884668.472	1320
1009687.161	884668.295	1320
1009687.303	884668.119	1140
1009687.428	884667.963	840
1009687.574	884667.782	900
1009687.714	884667.607	900
1009687.841	884667.449	780
1009687.999	884667.252	1020
1009688.127	884667.094	1080
1009688.253	884666.936	1080
1009688.405	884666.747	780
1009688.531	884666.59	1140
1009688.677	884666.409	840
1009688.817	884666.235	1020
1009688.944	884666.076	1140
1009689.093	884665.891	840
1009689.232	884665.718	960
1009689.36	884665.558	1020
1009689.527	884665.351	720
1009689.614	884665.242	960
1009689.754	884665.069	600
1009689.893	884664.895	660
1009690.023	884664.734	1200
1009690.205	884664.507	1020
1009690.325	884664.358	1080
1009690.474	884664.173	1200
1009690.613	884664	900
1009690.759	884663.818	960
1009690.881	884663.666	960
1009691.028	884663.483	1320

Easting	Northing	CPM
1009690.348	884804.414	1020
1009681.814	884804.596	1020
1009672.445	884804.634	1140
1009674.383	884804.488	1200
1009676.236	884804.35	1380
1009681.744	884804.451	1080
1009682.814	884804.626	960
1009682.49	884805.342	780
1009682.192	884806.05	960
1009682.091	884806.521	1380
1009681.992	884806.977	1620
1009681.891	884807.448	1440
1009681.783	884807.949	1380
1009681.681	884808.42	1320
1009681.578	884808.898	1500
1009681.477	884809.369	1560
1009681.378	884809.826	1080
1009681.273	884810.312	1020
1009681.172	884810.783	1380
1009681.072	884811.247	1020
1009680.97	884811.718	900
1009680.864	884812.211	1680
1009680.764	884812.675	1440
1009680.324	884812.802	1020
1009679.883	884812.732	1320
1009679.73	884810.826	1560
1009679.855	884810.051	1200
1009680.942	884810.847	1020
1009681.845	884811.773	900
1009682.039	884812.393	1080
1009682.235	884812.867	1380
1009682.419	884813.312	1440
1009682.619	884813.794	720
1009683.034	884813.877	1080
1009683.483	884813.724	1140
1009683.956	884813.563	1260
1009684.237	884813.651	1320
1009684.302	884813.878	1200
1009684.372	884814.12	1080
1009684.442	884814.363	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009691.164	884663.313	780
1009691.306	884663.137	1140
1009691.442	884662.967	1260
1009691.605	884662.765	1140
1009691.714	884662.629	1140
1009691.853	884662.456	1140
1009691.992	884662.283	1500
1009692.129	884662.113	1620
1009692.278	884661.927	1620
1009692.423	884661.747	960
1009692.559	884661.577	780
1009692.701	884661.4	960
1009692.835	884661.234	1020
1009692.957	884661.082	1260
1009693.094	884660.911	960
1009693.242	884660.728	960
1009693.383	884660.552	960
1009693.509	884660.395	900
1009693.656	884660.212	1140
1009693.803	884660.029	1080
1009693.946	884659.851	960
1009693.671	884659.237	1200
1009692.692	884657.6	1020
1009692.636	884656.327	840
1009692.8	884656.74	1020
1009693.133	884657.308	1440
1009693.168	884657.332	900
1009693.206	884657.358	1080
1009693.237	884657.379	960
1009693.276	884657.405	720
1009693.308	884657.427	600
1009693.344	884657.451	900
1009693.379	884657.475	1440
1009693.418	884657.501	1200
1009693.45	884657.523	1140
1009693.489	884657.55	1140
1009693.521	884657.571	1080
1009693.559	884657.597	780
1009693.592	884657.619	780
1009693.627	884657.643	840

Easting	Northing	CPM
1009684.515	884814.617	1320
1009684.593	884814.891	1080
1009688.424	884814.811	1200
1009692.956	884814.604	1560
1009697.893	884814.378	1260
1009695.854	884814.74	1080
1009693.009	884814.823	1320
1009691.258	884814.57	1380
1009689.635	884814.336	960
1009688.062	884814.109	1320
1009686.514	884813.886	1260
1009684.916	884813.656	1140
1009683.241	884813.414	1260
1009681.592	884813.176	1320
1009679.892	884812.931	1620
1009678.37	884812.711	1200
1009678.348	884813.025	1260
1009679.09	884813.474	1440
1009679.885	884813.956	1080
1009681.217	884814.539	780
1009682.322	884814.954	1080
1009683.526	884815.405	1260
1009684.75	884815.864	1500
1009685.974	884816.322	1200
1009685.907	884817.709	1140
1009681.119	884816.033	1080
1009667.449	884815.856	1260
1009652.508	884818.406	1560
1009656.284	884818.287	1860
1009670.867	884816.561	1320
1009670.67	884816.862	1080
1009662.25	884818.238	1560
1009654.252	884819.545	1920
1009644.851	884821.082	1380
1009647.597	884822.103	1200
1009656.245	884822.596	1200
1009666.411	884823.174	1440
1009675.514	884823.692	1680
1009684.617	884824.21	1560
1009688.514	884824.548	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009693.666	884657.67	720
1009693.699	884657.692	900
1009693.735	884657.717	1140
1009693.769	884657.739	1080
1009693.808	884657.766	840
1009693.844	884657.79	900
1009693.878	884657.813	780
1009693.913	884657.837	780
1009693.946	884657.859	900
1009693.984	884657.886	840
1009694.017	884657.908	960
1009694.055	884657.933	1020
1009694.088	884657.956	960
1009694.125	884657.981	1200
1009694.159	884658.004	1140
1009694.198	884658.03	1320
1009694.23	884658.052	1260
1009694.268	884658.078	1320
1009694.3	884658.1	1440
1009694.336	884658.124	1080
1009694.371	884658.148	1560
1009694.407	884658.172	1140
1009694.444	884658.197	960
1009694.478	884658.22	1260
1009694.516	884658.246	1020
1009694.552	884658.271	1140
1009694.587	884658.294	1320
1009694.622	884658.318	1320
1009694.665	884658.347	960
1009694.686	884658.361	1140
1009694.722	884658.386	1080
1009694.76	884658.411	900
1009694.793	884658.433	1200
1009694.832	884658.46	1200
1009694.869	884658.485	960
1009694.905	884658.51	1200
1009694.938	884658.532	1200
1009694.975	884658.558	840
1009695.009	884658.58	1080
1009695.047	884658.606	1080

Easting	Northing	CPM
1009687.146	884824.636	1560
1009685.732	884824.728	1500
1009684.182	884824.828	1560
1009682.7	884824.923	1560
1009681.309	884825.013	1620
1009679.963	884825.1	1260
1009678.504	884825.194	1260
1009677.022	884825.29	1560
1009675.608	884825.381	1680
1009674.103	884825.478	1560
1009672.667	884825.571	1440
1009671.162	884825.668	1380
1009669.104	884826.316	1500
1009668.348	884819.753	1380
1009665.724	884814.852	1080
1009670.208	884820.679	1620
1009675.065	884824.582	1800
1009675.196	884823.477	1680
1009675.822	884823.23	1680
1009676.867	884823.744	1500
1009678.767	884824.317	1320
1009679.571	884823.755	1440
1009679.951	884823.063	1320
1009680.561	884822.769	1920
1009681.082	884822.518	1680
1009681.647	884822.245	1440
1009682.213	884821.973	1500
1009682.769	884821.705	1680
1009683.335	884821.432	1920
1009695.059	884820.513	1800
1009699.025	884818.769	1500
1009694.756	884815.981	1680
1009690.488	884813.193	1680
1009686.855	884812.394	1740
1009683.518	884814.244	2040
1009683.335	884817.803	1620
1009685.033	884819.107	1800
1009685.191	884818.692	1200
1009685.45	884818.498	1260
1009685.355	884818.365	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009695.083	884658.63	900
1009695.117	884658.654	840
1009695.151	884658.676	1200
1009695.189	884658.702	1080
1009695.223	884658.725	1200
1009695.258	884658.749	1080
1009695.295	884658.774	1260
1009695.328	884658.797	1320
1009695.366	884658.822	1140
1009695.4	884658.845	900
1009695.437	884658.87	960
1009695.471	884658.893	900
1009695.506	884658.917	960
1009695.548	884658.946	1020
1009695.577	884658.965	1260
1009695.616	884658.992	1200
1009695.648	884659.014	1020
1009695.682	884659.036	840
1009695.728	884659.068	720
1009695.753	884659.084	960
1009695.789	884659.109	1020
1009695.822	884659.132	1140
1009695.858	884659.156	720
1009695.904	884659.187	840
1009695.931	884659.205	960
1009695.967	884659.23	1140
1009696.001	884659.253	1260
1009696.037	884659.277	660
1009696.074	884659.302	900
1009696.109	884659.326	1200
1009696.145	884659.35	1200
1009696.18	884659.374	660
1009696.216	884659.399	960
1009696.251	884659.422	1140
1009696.287	884659.447	1140
1009696.322	884659.47	780
1009696.358	884659.495	960
1009696.393	884659.518	900
1009696.427	884659.541	780
1009696.463	884659.566	780

Easting	Northing	CPM
1009685.265	884818.241	1260
1009685.168	884817.619	1200
1009685.076	884816.832	1260
1009684.977	884815.991	1320
1009684.878	884815.15	1260
1009684.203	884812.099	1080
1009687.702	884811.832	1260
1009689.163	884812.538	1440
1009693.796	884812.209	1620
1009696.293	884811.374	1740
1009692.674	884811.247	1800
1009691.754	884811.338	1560
1009691.639	884811.025	1980
1009691.543	884810.764	1380
1009691.431	884810.46	1320
1009691.332	884810.191	1380
1009691.228	884809.909	1500
1009691.126	884809.631	1920
1009691.021	884809.344	1500
1009690.922	884809.075	1500
1009690.813	884808.779	1380
1009690.712	884808.505	1500
1009690.608	884808.223	1560
1009690.508	884807.95	1500
1009690.405	884807.672	1620
1009690.303	884807.394	1740
1009690.194	884807.098	1440
1009690.089	884806.811	1800
1009689.986	884806.533	1380
1009689.879	884806.242	1020
1009689.777	884805.964	1080
1009689.67	884805.673	1800
1009689.571	884805.404	1980
1009687.08	884805.801	1680
1009686.803	884804.95	1920
1009687.475	884805.117	1980
1009687.793	884806.207	1680
1009688.061	884806.137	1800
1009688.066	884805.519	1920
1009688.544	884805.307	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009696.499	884659.59	1140
1009696.535	884659.615	780
1009696.569	884659.638	780
1009696.608	884659.664	1080
1009696.64	884659.686	900
1009696.676	884659.71	960
1009696.713	884659.735	780
1009696.748	884659.759	900
1009696.783	884659.783	660
1009696.818	884659.806	600
1009696.853	884659.831	840
1009696.888	884659.854	1140
1009696.924	884659.879	1140
1009696.96	884659.903	1200
1009696.996	884659.927	1200
1009697.03	884659.951	840
1009697.068	884659.976	1020
1009697.102	884659.999	900
1009697.137	884660.023	900
1009697.173	884660.048	720
1009697.208	884660.071	720
1009697.246	884660.097	1140
1009697.278	884660.119	1140
1009697.315	884660.143	1020
1009697.349	884660.167	1140
1009697.384	884660.19	960
1009697.421	884660.216	900
1009697.456	884660.239	900
1009697.491	884660.263	840
1009697.527	884660.287	1140
1009697.572	884660.318	720
1009697.6	884660.337	1560
1009697.633	884660.359	1440
1009697.676	884660.389	1020
1009697.702	884660.406	1380
1009697.74	884660.432	1080
1009697.772	884660.453	960
1009697.814	884660.482	1200
1009698.061	884660.809	1200
1009698.923	884662.106	1200

Easting	Northing	CPM
1009690.425	884806.307	1200
1009691.892	884808.136	1680
1009698.885	884810.071	1740
1009699.79	884809.583	1860
1009695.936	884807.988	1680
1009695.715	884807.485	1920
1009695.211	884807.075	1680
1009694.92	884806.579	1980
1009694.995	884806.224	1680
1009695.055	884805.972	1860
1009694.896	884805.623	2160
1009694.751	884805.408	1920
1009694.697	884805.269	1740
1009694.683	884805.087	1800
1009694.745	884804.933	1500
1009694.793	884804.813	1200
1009694.777	884804.838	1320
1009694.691	884805.28	1920
1009694.261	884805.792	1620
1009693.8	884806.141	1860
1009693.564	884806.44	1800
1009693.796	884806.955	1800
1009694.567	884807.131	1860
1009694.668	884806.871	1920
1009693.726	884806.309	1980
1009692.868	884805.797	1800
1009691.94	884805.244	2160
1009691.226	884805.086	1740
1009691.372	884805.394	1740
1009692.571	884805.798	1680
1009693.218	884805.68	2040
1009693.596	884805.248	1860
1009693.674	884806.275	1860
1009694.111	884807.473	1980
1009695.02	884808.983	1740
1009695.271	884809.822	1920
1009695.182	884810.251	1680
1009695.097	884810.665	1620
1009694.997	884811.143	1740
1009694.897	884811.628	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009698.331	884663.065	1080
1009697.931	884663.767	1020
1009697.695	884664.87	900
1009697.346	884665.836	1080
1009697.327	884666.49	1080
1009697.141	884667.161	960
1009697.11	884667.311	660
1009697.089	884667.28	1260
1009696.783	884667.624	960
1009696.644	884667.5	1260
1009696.612	884666.866	1140
1009697.138	884665.415	1320
1009697.663	884663.967	1140
1009698.265	884662.307	1200
1009699.148	884659.87	1020
1009698.639	884661.274	1140
1009699.695	884658.362	840
1009700.264	884656.791	660
1009700.809	884655.288	840
1009701.354	884653.785	720
1009701.909	884652.252	780
1009702.398	884650.904	1080
1009702.92	884649.463	1080
1009701.551	884651.842	1140
1009697.115	884660.69	1320
1009695.899	884662.993	900
1009696.12	884661.517	1080
1009697.391	884658.545	960
1009697.491	884657.199	1020
1009697.429	884656.52	1140
1009697.962	884655.076	1020
1009698.519	884653.66	1200
1009699.106	884652.17	1140
1009699.89	884650.18	1260
1009700.444	884648.772	1620
1009701.035	884647.272	960
1009701.603	884645.83	1080
1009702.211	884644.286	1440
1009702.798	884642.794	1320
1009703.386	884641.301	1680

Easting	Northing	CPM
1009694.812	884812.035	1800
1009694.719	884812.485	1620
1009694.626	884812.934	1620
1009694.526	884813.413	1440
1009694.429	884813.884	1620
1009694.335	884814.334	1560
1009694.239	884814.797	1440
1009694.144	884815.254	1200
1009694.055	884815.683	1620
1009693.959	884816.147	1500
1009693.855	884816.646	1920
1009693.571	884816.458	1800
1009693.194	884815.915	1860
1009692.835	884815.398	1560
1009692.428	884814.811	1200
1009692.057	884814.277	1320
1009689.457	884812.877	1380
1009688.637	884812.829	1620
1009689.013	884813.631	1800
1009689.344	884814.337	2100
1009689.691	884815.08	1980
1009689.837	884814.048	1560
1009690.49	884812.905	1620
1009691.264	884812.664	1800
1009691.157	884813.055	1620
1009688.821	884812.177	1740
1009687.694	884811.511	1620
1009688.467	884812.037	1680
1009687.654	884811.506	1200
1009686.243	884810.571	1620
1009684.602	884809.484	1920
1009683.114	884808.498	1980
1009681.421	884807.376	2160
1009681.04	884807.69	1440
1009681.603	884808.887	1620
1009681.552	884806.737	1620
1009681.776	884809.197	1500
1009680.849	884812.335	2220
1009681.026	884814.195	1560
1009681.079	884815.311	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009703.976	884639.803	1380
1009704.558	884638.326	1200
1009704.327	884639.191	1560
1009702.413	884646.097	1080
1009701.024	884649.133	1140
1009702.617	884645.832	1080
1009702.772	884645.683	960
1009702.923	884645.537	1560
1009703.132	884645.336	1560
1009703.255	884645.218	1500
1009703.409	884645.07	1680
1009703.561	884644.924	1680
1009703.712	884644.779	1380
1009703.903	884644.595	1020
1009704.111	884644.44	1200
1009705.23	884643.703	1560
1009706.675	884641.817	1380
1009707.595	884639.736	1440
1009708.74	884637.145	1440
1009709.257	884636.102	1140
1009708.901	884637.697	1080
1009708.526	884639.379	1380
1009708.175	884640.952	1140
1009707.792	884642.667	1440
1009707.427	884644.304	1260
1009707.626	884645.448	1320
1009709.751	884644.568	1200
1009707.462	884647.302	840
1009706.911	884648.993	1020
1009706.344	884650.733	1080
1009705.773	884652.487	1200
1009705.226	884654.165	1680
1009704.674	884655.858	1560
1009704.223	884657.266	1320
1009704.322	884657.081	1140
1009704.148	884657.615	840
1009703.976	884658.143	1080
1009703.802	884658.678	1380
1009703.598	884659.304	1260
1009703.453	884659.749	1560

Easting	Northing	CPM
1009680.073	884815.436	1740
1009680.639	884816.102	1500
1009681.567	884816.885	1860
1009682.64	884817.792	1500
1009683.549	884818.059	1560
1009683.518	884817.846	1560
1009683.111	884817.842	1800
1009682.916	884818.107	1620
1009682.734	884818.332	1440
1009682.953	884818.999	1380
1009683.149	884819.163	1800
1009681.983	884818.673	1680
1009680.547	884818.972	1740
1009680.509	884819.396	1920
1009680.71	884819.409	1560
1009680.258	884819.26	1740
1009681.405	884820.182	1560
1009679.202	884821.147	2040
1009673.727	884821.96	1800
1009669.07	884822.652	1440
1009677.668	884822.175	1500
1009682.389	884822.116	1380
1009681.557	884822.857	1260
1009679.626	884823.491	1440
1009679.594	884823.162	1320
1009680.247	884822.3	1380
1009680.233	884822.797	1380
1009680.161	884823.326	1620
1009680.906	884823.644	1560
1009681.907	884824.212	1740
1009682.395	884824.642	1320
1009682.368	884824.388	1380
1009682.135	884823.71	1680
1009681.971	884823.474	1740
1009681.926	884823.527	1740
1009682.253	884823.469	1500
1009683.125	884823.764	1680
1009683.504	884823.804	1740
1009683.432	884823.004	1680
1009683.416	884822.298	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009703.276	884660.292	1620
1009703.101	884660.83	1620
1009702.923	884661.378	1980
1009702.751	884661.907	1680
1009702.581	884662.428	1740
1009702.405	884662.968	1980
1009702.237	884663.485	2280
1009702.062	884664.022	2280
1009701.819	884664.769	1920
1009701.752	884664.951	1920
1009701.881	884664.319	2040
1009702.004	884663.716	2100
1009702.129	884663.101	1920
1009702.293	884662.292	1740
1009702.444	884661.686	1920
1009703.135	884659.267	1200
1009702.823	884658.545	1500
1009702.653	884656.925	1500
1009701.451	884648.58	1560
1009702.034	884652.676	1500
1009702.599	884656.315	1320
1009703.91	884657.457	1680
1009704.007	884657.964	1260
1009704.105	884658.476	1560
1009704.211	884659.031	1980
1009704.305	884659.522	1980
1009704.406	884660.054	1980
1009704.501	884660.552	2340
1009704.594	884661.035	1860
1009704.691	884661.546	1740
1009704.795	884662.09	1440
1009704.887	884662.569	1560
1009704.986	884663.087	1740
1009705.085	884663.606	2220
1009705.192	884664.166	2100
1009705.284	884664.646	2640
1009705.378	884665.14	2400
1009705.477	884665.658	1860
1009705.605	884666.326	2280
1009705.667	884666.652	2340

Easting	Northing	CPM
1009683.574	884822.019	1560
1009684.228	884822.406	1920
1009684.237	884822.041	2160
1009683.72	884820.739	1440
1009683.416	884820.468	1740
1009683.289	884820.653	1500
1009683.142	884820.867	1560
1009683.526	884820.755	1800
1009683.489	884820.404	1800
1009682.745	884819.824	1860
1009688.428	884818.096	1680
1009689.196	884817.912	1440
1009684.961	884818.776	1500
1009684.855	884818.351	1260
1009685.397	884817.91	1680
1009685.176	884817.731	1620
1009685.168	884817.589	1560
1009685.661	884817.295	1740
1009686.082	884817.045	1620
1009686.546	884816.768	1560
1009687.025	884816.483	1320
1009687.532	884816.18	1440
1009687.989	884815.907	1620
1009688.439	884815.639	1560
1009688.867	884815.384	1620
1009689.381	884815.077	1740
1009689.816	884814.818	1560
1009690.273	884814.546	1440
1009690.752	884814.26	1560
1009691.216	884813.984	2040
1009691.673	884813.711	1800
1009692.18	884813.408	1860
1009692.659	884813.123	1560
1009693.296	884811.787	1740
1009694.212	884811.514	1920
1009695.463	884812.464	1980
1009696.535	884813.277	2520
1009695.981	884813.864	1980
1009694.566	884814.166	2100
1009693.199	884814.458	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009705.765	884667.162	2220
1009705.619	884667.222	2880
1009704.245	884664.398	2580
1009706.846	884665.972	2340
1009706.767	884667.856	2340
1009706.748	884669.108	2520
1009706.845	884669.775	2280
1009706.637	884669.8	2520
1009705.685	884667.902	2460
1009704.52	884664.692	2520
1009704.411	884663.942	2400
1009704.164	884662.999	2280
1009704.471	884663.393	2640
1009704.84	884662.857	1920
1009704.789	884662.541	2520
1009704.49	884662.837	2100
1009704.194	884664.806	2400
1009704.016	884664.82	2040
1009703.726	884665.243	1920
1009704.177	884665.577	2160
1009708.897	884654.856	2220
1009712.839	884645.87	1920
1009712.382	884646.615	1380
1009711.943	884647.332	1320
1009711.516	884648.029	1560
1009711.07	884648.758	1500
1009710.62	884649.492	1080
1009710.183	884650.206	1140
1009709.599	884651.158	1680
1009709.275	884651.688	1560
1009708.832	884652.411	1680
1009708.401	884653.114	1080
1009707.939	884653.868	780
1009707.508	884654.571	840
1009707.062	884655.3	600
1009706.584	884656.08	960
1009706.484	884656.388	900
1009708.028	884654.659	1320
1009707.71	884653.869	1320
1009707.556	884653.486	1380

Easting	Northing	CPM
1009691.643	884814.79	2160
1009690.064	884815.127	1860
1009689.703	884813.619	2340
1009691.368	884813.084	1980
1009692.666	884813.236	1800
1009692.675	884813.195	2160
1009692.681	884813.161	2340
1009692.689	884813.125	1980
1009692.697	884813.086	1740
1009692.704	884813.049	1920
1009692.712	884813.008	1920
1009692.719	884812.974	1740
1009692.726	884812.936	1980
1009692.733	884812.902	1800
1009692.741	884812.864	2100
1009692.748	884812.828	2280
1009692.756	884812.79	2160
1009692.763	884812.752	1920
1009692.771	884812.713	1800
1009692.779	884812.675	2100
1009692.786	884812.637	2100
1009692.794	884812.596	1740
1009692.801	884812.562	2040
1009692.809	884812.524	2220
1009692.816	884812.486	1980
1009692.824	884812.448	1560
1009692.831	884812.414	1560
1009692.839	884812.374	1740
1009692.847	884812.335	2100
1009692.853	884812.302	1920
1009692.861	884812.264	1620
1009692.868	884812.227	2160
1009692.876	884812.186	1800
1009692.883	884812.15	2100
1009692.89	884812.117	1620
1009692.898	884812.078	1920
1009692.905	884812.041	2040
1009692.912	884812.006	1800
1009692.92	884811.966	2100
1009692.928	884811.929	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009707.306	884652.865	1860
1009707.071	884652.283	1140
1009706.89	884651.7	1680
1009707.288	884650.903	1200
1009707.427	884650.624	1140
1009707.706	884650.066	1380
1009707.972	884649.533	1260
1009708.237	884649.002	1200
1009708.569	884648.338	1500
1009709.403	884646.459	1500
1009714.128	884635.388	1200
1009712.22	884638.825	1380
1009711.747	884640.447	1380
1009708.469	884648.996	1560
1009707.342	884661.607	1260
1009706.942	884660.167	1500
1009707.007	884659.505	1500
1009708.082	884652.189	1740
1009700.894	884649.425	1320
1009703.999	884646.188	1140
1009710.696	884637.253	780
1009712.517	884635.957	1260
1009714.593	884634.48	1140
1009715.989	884633.184	1380
1009713.037	884635.066	1680
1009708.201	884645.391	1260
1009709.023	884645.791	1140
1009709.014	884642.195	900
1009717.074	884628.575	1440
1009703.795	884642.322	960
1009691.642	884630.222	960
1009698.999	884645.235	1200
1009701.605	884644.556	1440
1009703.898	884644.551	1260
1009704.461	884647.072	1200
1009705.538	884646.467	1320
1009706.221	884646.934	1620
1009705.92	884647.152	1560
1009706.275	884644.852	1140
1009705.861	884646.964	1260

Easting	Northing	CPM
1009692.935	884811.891	1860
1009692.943	884811.855	1740
1009692.95	884811.817	1920
1009692.958	884811.779	1800
1009692.965	884811.742	2160
1009692.973	884811.701	2340
1009692.98	884811.666	1620
1009692.988	884811.627	1620
1009692.995	884811.592	1740
1009693.003	884811.552	2220
1009693.01	884811.519	1920
1009693.018	884811.478	1560
1009693.025	884811.441	1740
1009693.033	884811.402	1560
1009693.04	884811.364	1980
1009693.047	884811.331	2160
1009693.054	884811.294	1980
1009693.062	884811.256	1860
1009693.07	884811.218	1980
1009693.077	884811.18	1920
1009693.085	884811.143	1860
1009693.092	884811.105	2340
1009693.099	884811.07	2640
1009693.107	884811.031	2040
1009693.115	884810.99	2040
1009693.122	884810.956	1860
1009693.129	884810.92	1920
1009693.137	884810.881	1620
1009693.144	884810.847	1920
1009687.105	884812.842	1800
1009685.187	884813.66	2340
1009685.941	884813.71	1980
1009686.694	884813.76	1500
1009687.412	884813.808	1620
1009688.201	884813.861	2040
1009688.884	884813.906	1560
1009689.673	884813.959	1620
1009691.05	884815.464	1920
1009690.703	884816.451	1980
1009692.23	884816.224	1860

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009703.603	884651.223	1200
1009703.17	884650.677	1380
1009703.469	884649.626	1860
1009704.015	884648.519	1320
1009703.983	884647.867	1200
1009705.304	884646.25	1200
1009706.545	884643.483	900
1009707.275	884642.655	780
1009706.921	884643.2	900
1009705.783	884644.046	840
1009706.072	884644.526	960
1009706.441	884644.724	1320
1009707.013	884643.589	1140
1009711.59	884635.784	1020
1009716.938	884626.309	960
1009714.727	884630.364	1080
1009712.358	884634.71	1080
1009710.481	884638.214	780
1009712.805	884634.713	1380
1009712.301	884636.395	1140
1009711.958	884638.064	1140
1009712.765	884638.97	1080
1009713.562	884639.864	960
1009714.49	884640.906	1020
1009715.033	884641.514	1380
1009715.846	884642.427	1380
1009718.003	884645.576	1260
1009717.516	884647.156	1440
1009717.144	884646.069	960
1009718.012	884642.835	1140
1009721.77	884634.005	1200
1009721.225	884634.94	960
1009721.004	884635.824	960
1009720.327	884637.803	900
1009719.596	884639.689	960
1009719.949	884638.933	840
1009719.962	884638.926	1140
1009720.112	884638.919	1200
1009720.092	884639.27	1140
1009719.995	884639.57	1080

Easting	Northing	CPM
1009692.134	884817.026	2040
1009692.142	884817.515	2040
1009693.305	884817.373	1740
1009693.597	884817.593	1980
1009693.859	884817.791	1860
1009693.825	884822.033	2220
1009693.302	884821.166	2400
1009692.938	884820.664	1740
1009691.989	884842.622	1680
1009692.194	884835.424	1980
1009695.184	884816.994	1680
1009695.618	884815.22	1620
1009695.245	884813.192	1800
1009695.598	884813.632	1920
1009695.238	884812.787	1980
1009694.66	884814.065	1740
1009694.558	884819.113	1740
1009694.527	884820.155	2100
1009694.668	884815.791	1500
1009694.059	884823.36	1740
1009693.043	884831.922	2220
1009692.876	884851.327	2100
1009688.933	884826.767	2340
1009688.34	884811.824	1980
1009688.402	884814.173	1500
1009691.942	884810.747	1500
1009693.736	884811.19	1680
1009686.28	884813.761	1260
1009679.427	884815.308	1560
1009679.333	884814.24	1380
1009682.325	884813.481	1680
1009685.379	884812.107	1620
1009690.006	884814.719	1680
1009701.818	884807.312	1920
1009707.436	884795.779	2040
1009706.807	884793.858	2460
1009704.159	884799.322	1980
1009701.738	884804.318	1500
1009699.43	884809.08	1860
1009696.881	884812.92	1560

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009720.005	884640.049	960
1009720.03	884640.57	1320
1009720.031	884640.364	1320
1009719.348	884641.708	1080
1009718.755	884643.721	1500
1009718.782	884646.578	1260
1009722.472	884640.803	1200
1009724.945	884636.982	1200
1009722.79	884641.233	1140
1009722.433	884642.422	960
1009722.857	884640.368	900
1009723.211	884638.568	1260
1009723.09	884638.712	1320
1009722.957	884638.869	1560
1009722.837	884639.011	1500
1009722.702	884639.171	1380
1009722.582	884639.313	1140
1009722.457	884639.46	1200
1009722.335	884639.605	900
1009722.213	884639.749	780
1009722.088	884639.898	1200
1009721.96	884640.049	1320
1009721.833	884640.2	1200
1009721.988	884640.476	1320
1009722.666	884640.664	1440
1009724.626	884640.538	1380
1009724.748	884640.331	1260
1009724.873	884640.121	840
1009723.958	884642.092	1140
1009722.794	884644.723	1320
1009723.535	884644.64	1320
1009723.979	884643.937	1140
1009724.468	884643.165	1620
1009724.934	884642.428	1440
1009725.426	884641.651	1440
1009725.878	884640.936	1320
1009726.351	884640.188	1320
1009726.259	884640.494	1320
1009725.104	884643.743	1260
1009729.652	884640.411	1440

Easting	Northing	CPM
1009694.615	884815.379	1560
1009692.561	884817.609	2220
1009692.308	884817.862	1980
1009689.29	884815.885	2160
1009686.965	884813.038	1740
1009688.387	884810.025	1680
1009687.863	884807.322	1800
1009687.43	884805.56	1620
1009689.714	884809.943	1920
1009691.66	884812.17	2580
1009692.474	884811.988	1800
1009693.484	884813.184	1860
1009694.407	884814.278	1740
1009695.33	884815.372	1440
1009696.246	884817.348	1500
1009696.346	884817.581	1680
1009695.985	884816.601	2100
1009695.854	884816.442	1920
1009695.728	884816.288	2100
1009695.601	884816.134	2520
1009695.472	884815.978	2160
1009695.344	884815.822	1560
1009695.223	884815.675	1620
1009695.529	884816.024	1920
1009695.533	884816.627	2340
1009695.548	884817.045	2220
1009695.711	884816.809	1680
1009695.619	884816.114	1200
1009695.502	884815.744	1860
1009695.639	884815.949	2040
1009695.957	884816.742	1980
1009696.71	884818.546	2100
1009697.487	884820.506	1800
1009697.862	884821.864	1800
1009697.167	884827.82	2100
1009697.216	884836.644	2040
1009699.081	884844.088	2220
1009700.73	884850.669	1620
1009700.273	884842.795	1680
1009698.717	884829.158	2040

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009729.4	884640.783	1080
1009728.761	884640.174	1620
1009728.232	884640.53	1740
1009728.119	884641.076	1260
1009728.688	884642.612	1440
1009729.037	884642.463	960
1009729.407	884642.304	960
1009729.795	884642.147	780
1009730.605	884642.112	1260
1009731.021	884642.219	1020
1009731.955	884641.329	1560
1009733.883	884639.434	1380
1009734.67	884638.921	1380
1009728.266	884647.142	1140
1009728.476	884646.851	780
1009728.683	884646.565	960
1009729.09	884646.122	660
1009730.841	884644.614	960
1009732.467	884643.214	1080
1009734.171	884641.747	900
1009735.884	884640.271	1200
1009737.558	884638.83	900
1009739.246	884637.375	1020
1009740.911	884635.941	660
1009742.618	884634.471	600
1009744.184	884633.122	900
1009745.918	884631.629	840
1009747.549	884630.224	960
1009749.326	884628.693	1380
1009748.268	884629.91	1140
1009736.139	884642.627	960
1009736.133	884646.378	720
1009734.897	884647.687	960
1009732.328	884650.298	1020
1009733.308	884648.945	900
1009733.742	884647.941	1080
1009732.996	884646.685	960
1009733.588	884647.048	780
1009734.018	884646.825	420
1009734.951	884645.679	960

Easting	Northing	CPM
1009697.797	884821.16	1680
1009697.716	884820.543	1680
1009697.617	884819.786	1560
1009697.534	884819.147	1380
1009697.444	884818.465	1380
1009697.353	884817.773	1860
1009697.254	884817.015	1860
1009697.163	884816.322	2160
1009697.081	884815.695	1680
1009696.981	884814.926	1740
1009696.888	884814.223	1680
1009696.8	884813.552	1860
1009696.71	884812.859	1740
1009696.618	884812.156	1680
1009696.531	884811.496	1440
1009696.436	884810.77	1200
1009696.354	884810.143	1380
1009696.262	884809.439	1680
1009696.17	884808.736	1860
1009696.079	884808.043	1500
1009692.844	884809.311	1440
1009692.773	884809.217	1500
1009693.258	884809.058	1560
1009693.48	884808.936	1440
1009693.851	884809.054	1620
1009693.896	884809.615	1620
1009693.941	884809.952	1800
1009693.982	884809.82	1740
1009693.919	884809.605	1560
1009693.634	884809.639	1440
1009693.335	884809.774	1380
1009693.341	884809.652	1380
1009693.45	884809.461	1620
1009693.573	884809.384	1620
1009693.646	884809.246	1920
1009693.648	884809.09	1680
1009693.636	884809.087	1380
1009693.769	884808.954	1380
1009693.85	884808.637	1500
1009693.821	884808.098	1620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009735.306	884645.721	1440
1009735.65	884645.764	1020
1009736.001	884645.809	1260
1009736.444	884645.865	1020
1009736.746	884645.903	900
1009737.091	884645.947	1020
1009737.445	884645.992	1260
1009737.789	884646.035	1320
1009738.137	884646.079	1080
1009738.486	884646.124	1140
1009738.844	884646.169	960
1009739.176	884646.211	900
1009739.538	884646.257	960
1009739.98	884646.313	1260
1009740.218	884646.343	1200
1009740.576	884646.388	1080
1009740.946	884646.435	1080
1009741.264	884646.476	1200
1009741.6	884647.097	1200
1009741.585	884646.755	1260
1009741.627	884647.744	1500
1009741.655	884648.407	1260
1009741.684	884649.081	1140
1009741.723	884650	1200
1009741.752	884650.697	1560
1009741.78	884651.352	1260
1009741.808	884652.015	1140
1009741.837	884652.691	1020
1009741.87	884653.48	1380
1009741.892	884653.989	900
1009741.92	884654.664	1260
1009741.946	884655.341	1020
1009741.628	884655.919	1200
1009741.164	884656.765	1260
1009741.001	884657.22	1440
1009741.297	884659.259	1200
1009741.575	884661.097	900
1009741.579	884660.557	1020
1009741.584	884659.84	1320
1009741.587	884659.465	1440

Easting	Northing	CPM
1009693.817	884807.972	1800
1009693.536	884808.028	1380
1009693.249	884808.092	1800
1009692.927	884808.164	1440
1009692.649	884808.226	1980
1009692.358	884808.291	1680
1009692.079	884808.353	2160
1009691.809	884808.413	1980
1009691.505	884808.48	1860
1009691.257	884808.535	1680
1009690.978	884808.597	1560
1009690.67	884808.666	2100
1009690.408	884808.724	2220
1009690.117	884808.789	1920
1009689.865	884808.845	1860
1009689.564	884808.912	2520
1009689.076	884808.671	2100
1009688.599	884808.332	1800
1009688.036	884807.932	1560
1009687.465	884807.527	1920
1009686.987	884807.188	2100
1009686.441	884806.8	1680
1009685.879	884806.401	1800
1009689.992	884811.458	1620
1009690.068	884812.295	1560
1009687.078	884810.076	1800
1009684.405	884808.093	1860
1009681.234	884805.74	1920
1009678.29	884803.555	1920
1009679.222	884804.214	1740
1009680.823	884805.377	1800
1009683.085	884807.02	2160
1009685.348	884808.662	2760
1009687.193	884810.002	1920
1009689.525	884811.695	2220
1009691.718	884813.288	1860
1009693.911	884814.88	1980
1009696.104	884816.472	2160
1009697.418	884808.7	1800
1009697.69	884794.512	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009741.591	884658.916	1380
1009741.596	884658.353	1320
1009741.6	884657.805	1200
1009741.58	884657.26	960
1009741.424	884657.131	780
1009741.27	884657.003	1080
1009741.112	884656.872	1200
1009740.954	884656.741	1080
1009740.795	884656.61	1140
1009740.637	884656.479	1560
1009740.478	884656.347	1200
1009740.32	884656.216	1440
1009740.167	884656.089	1680
1009740.004	884655.954	1500
1009739.849	884655.826	1500
1009739.678	884656.355	1500
1009739.384	884660.112	1260
1009739.204	884660.037	960
1009739.011	884659.956	1200
1009738.861	884659.893	1260
1009738.673	884659.815	1560
1009738.487	884659.737	1440
1009738.297	884659.657	1140
1009738.086	884659.569	1200
1009737.891	884659.395	960
1009737.573	884658.412	1080
1009737.259	884657.44	1440
1009736.942	884656.461	1260
1009736.623	884655.566	1500
1009736.314	884655.246	1080
1009736.012	884654.933	1140
1009735.707	884654.616	1200
1009735.4	884654.298	1320
1009735.101	884653.989	1080
1009734.808	884653.684	900
1009734.497	884653.362	480
1009734.172	884653.026	1020
1009733.887	884652.73	1020
1009733.463	884652.29	1140
1009733.261	884652.081	1200

Easting	Northing	CPM
1009697.971	884779.858	2040
1009697.995	884811.813	2160
1009698.779	884825.772	2220
1009696.007	884822.045	1440
1009691.638	884823.84	1860
1009689.336	884829.631	2340
1009689.022	884831.814	1920
1009689.787	884831.646	2220
1009697.565	884821.115	1860
1009701.94	884814.261	2160
1009701.71	884812.959	2280
1009701.517	884811.861	2160
1009701.297	884810.615	2100
1009701.091	884809.443	1800
1009700.862	884808.14	1740
1009700.658	884806.987	1680
1009700.071	884821.963	1680
1009701.022	884798.854	2280
1009701.112	884783.178	1920
1009700.935	884786.237	2160
1009701.126	884790.892	1980
1009700.597	884809.95	1680
1009699.174	884810.382	1500
1009698.38	884805.555	1620
1009697.457	884804.481	1860
1009695.063	884795.949	1980
1009697.155	884799.798	1680
1009699.702	884803.864	1680
1009701.186	884803.066	1800
1009699.761	884800.065	1680
1009699.113	884798.982	1860
1009699.687	884799.505	1680
1009700.12	884800.191	1560
1009700.366	884800.846	1320
1009696.487	884799.734	1560
1009691.521	884798.545	1440
1009691.352	884799.224	1440
1009695.78	884801.086	1980
1009699.922	884802.827	1920
1009702.451	884806.786	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009733.038	884651.811	960
1009733.284	884651.769	600
1009733.5	884652.577	1020
1009734.004	884656.844	840
1009733.626	884656.572	1200
1009733.365	884657.962	1080
1009732.694	884659.087	840
1009727.053	884663.435	900
1009733.436	884648.577	900
1009733.005	884649.511	1560
1009732.369	884650.146	1440
1009731.896	884650.655	1080
1009732.226	884650.591	1020
1009731.766	884649.239	1020
1009731.439	884649.811	1020
1009734.16	884662.752	1020
1009732.603	884654.482	960
1009731.256	884647.66	900
1009731.245	884650.367	1320
1009730.433	884649.577	1380
1009729.586	884648.753	1560
1009728.691	884647.883	1200
1009727.857	884647.072	1320
1009727.243	884647.092	1320
1009727.747	884651.514	960
1009726.546	884653.174	1380
1009725.419	884654.84	1320
1009724.637	884656.168	1200
1009724.401	884652.591	1320
1009724.813	884649.906	1020
1009724.308	884649.111	960
1009723.776	884648.273	1080
1009723.266	884647.471	960
1009722.742	884646.645	1200
1009722.227	884645.833	840
1009721.712	884645.023	1020
1009721.188	884644.198	960
1009720.679	884643.395	1080
1009720.154	884642.568	1140
1009719.626	884641.737	1020

Easting	Northing	CPM
1009701.862	884808.111	2040
1009700.439	884808.033	1860
1009699.203	884807.965	1500
1009697.76	884807.886	1920
1009696.441	884807.814	1560
1009695.101	884807.74	2040
1009693.968	884807.678	1860
1009692.607	884807.603	1680
1009694.348	884807.691	1920
1009697.43	884807.85	2100
1009700.512	884808.009	1920
1009704.072	884808.192	1620
1009706.402	884809.429	2040
1009707.401	884804.352	2220
1009705.411	884806.574	2100
1009705.304	884806.635	1980
1009707.155	884806.147	2280
1009706.311	884816.416	1680
1009702.551	884819.443	2040
1009701.095	884815.096	1680
1009702.67	884812.04	2100
1009704.588	884808.317	1920
1009705.078	884802.842	1560
1009701.027	884804.905	1920
1009696.813	884809.261	2220
1009697.628	884809.878	1680
1009702.347	884806.708	1680
1009705.244	884807.013	1860
1009706.547	884807.629	1860
1009706.79	884807.928	1560
1009708.394	884808.335	1380
1009715.417	884806.97	1800
1009712.891	884807.425	2040
1009702.577	884815.185	2160
1009701.499	884817.604	2280
1009703.24	884815.381	2220
1009704.455	884812.095	1800
1009705.494	884808.364	2040
1009703.93	884817.687	1740
1009702.263	884820.662	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009719.116	884640.933	1080
1009719.454	884639.929	1620
1009722.945	884638.711	1200
1009719.044	884641.103	1320
1009719.076	884640.378	780
1009721.129	884638.742	840
1009719.36	884640.703	1200
1009720.61	884640.55	1260
1009722.012	884640.378	1140
1009722.971	884640.26	1140
1009724.607	884639.666	1140
1009729.036	884636.053	1020
1009729.913	884637.06	1080
1009730.798	884638.077	780
1009731.664	884639.071	1020
1009732.475	884640.003	1500
1009733.34	884640.996	1560
1009734.168	884641.947	1380
1009735.043	884642.951	1320
1009735.872	884643.904	1620
1009736.714	884644.871	1800
1009737.507	884645.503	1380
1009737.738	884644.479	1320
1009737.329	884646.443	1320
1009737.908	884647.055	1320
1009740.299	884647.312	1080
1009742.822	884647.582	1560
1009745.037	884647.349	1200
1009747.797	884644.283	1500
1009749.378	884642.526	1320
1009751.696	884639.95	1620
1009754.036	884637.35	1080
1009756.256	884635.261	1380
1009757.495	884643.518	1260
1009758.239	884645.509	1440
1009759.004	884643.754	1260
1009758.88	884643.814	840
1009758.748	884643.879	960
1009758.585	884643.959	1140
1009758.633	884643.996	1380

Easting	Northing	CPM
1009701.844	884820.448	1980
1009701.799	884820.476	1560
1009701.686	884821.2	1440
1009701.675	884821.848	1680
1009701.783	884822.157	1740
1009701.738	884810.18	1740
1009701.903	884804.582	2160
1009702.201	884803.27	2520
1009702.471	884802.085	2100
1009702.528	884801.541	2280
1009702.391	884801.75	2280
1009702.248	884801.97	1800
1009702.097	884802.2	1920
1009701.953	884802.419	1920
1009701.795	884802.661	2040
1009701.651	884802.88	1740
1009701.521	884802.188	1980
1009701.456	884801.2	1920
1009701.383	884800.089	1980
1009701.312	884798.996	1620
1009701.239	884797.885	1500
1009701.163	884796.721	2160
1009701.092	884795.628	1920
1009701.021	884794.552	1740
1009700.945	884793.388	2340
1009700.874	884792.295	1800
1009700.798	884791.131	1980
1009700.724	884790.002	2580
1009700.077	884793.274	2280
1009699.35	884797.824	2760
1009698.622	884802.373	1920
1009698.51	884805.074	1980
1009698.964	884805.999	2040
1009700.135	884798.449	1980
1009699.218	884808.731	2100
1009698.497	884815.848	2280
1009689.847	884806.756	2460
1009694.204	884810.251	2340
1009700.605	884815.487	2340
1009700.504	884814.28	2460

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009759.281	884643.806	1560
1009758.947	884642.658	1440
1009759.494	884643.852	1260
1009759.534	884643.946	1200
1009759.811	884644.269	960
1009760.859	884645.847	1080
1009760.903	884645.646	1080
1009760.789	884645.417	960
1009759.899	884643.265	1140
1009759.482	884640.911	960
1009760.247	884641.516	720
1009759.878	884641.05	780
1009759.38	884640.689	1140
1009758.514	884641.145	1260
1009759.242	884641.68	960
1009759.814	884641.49	840
1009759.218	884641.885	780
1009757.194	884643.909	720
1009757.648	884644.909	840
1009758.102	884645.91	1320
1009758.512	884646.892	1260
1009758.455	884647.448	1200
1009757.625	884646.924	840
1009757.621	884647.307	1020
1009757.684	884647.371	900
1009758.235	884647.778	1140
1009757.855	884648.142	960
1009758.48	884648.587	960
1009759.2	884648.628	1080
1009758.842	884649.401	900
1009758.503	884650.09	1020
1009758.485	884650.076	1380
1009758.649	884650.427	1380
1009758.006	884650.894	1200
1009757.94	884651.411	1380
1009758.029	884651.485	1320
1009758.172	884651.482	1020
1009758.802	884651.769	540
1009759.827	884652.929	900
1009760.345	884653.127	960

Easting	Northing	CPM
1009700.404	884813.092	2280
1009700.297	884811.811	2100
1009700.205	884810.715	1920
1009699.164	884808.571	2280
1009698.776	884807.943	2220
1009697.042	884810.959	2220
1009697.158	884816.576	2100
1009712.301	884800.166	1680
1009706.977	884804.996	1860
1009699.398	884812.268	1920
1009693.161	884808.431	2160
1009693.022	884807.763	2040
1009698.326	884810.971	2100
1009700.269	884811.434	2220
1009699.901	884812.787	2040
1009699.117	884813.4	1680
1009699.407	884812.824	1860
1009698.719	884812.922	1740
1009698.77	884814.856	1860
1009698.647	884833.647	2040
1009698.533	884832.135	1560
1009700.046	884817.585	2160
1009701.89	884811.427	2100
1009706.678	884809.22	1800
1009710.945	884807.341	2100
1009711.284	884807.446	2580
1009711.119	884808.733	2520
1009709.889	884810.801	2220
1009708.639	884812.902	1860
1009707.292	884815.167	1800
1009706.102	884817.17	1860
1009704.794	884819.369	2160
1009702.021	884822.262	1860
1009700.584	884822.765	2100
1009700.417	884821.213	1980
1009700.273	884819.886	2040
1009700.311	884817.157	1620
1009700.444	884814.841	1740
1009700.602	884812.089	1800
1009700.768	884809.206	2400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009760.921	884653.347	960
1009761.462	884653.54	600
1009761.233	884653.601	660
1009759.188	884653.048	840
1009759.595	884653.31	900
1009760.088	884653.742	1020
1009760.278	884654.053	1380
1009760.473	884654.371	1380
1009759.683	884654.549	1020
1009759.376	884654.96	780
1009759.392	884654.5	840
1009759.859	884654.818	960
1009759.886	884656.769	1080
1009759.644	884654.567	1140
1009759.521	884653.571	1200
1009758.905	884654.788	1320
1009758.606	884655.137	840
1009758.335	884655.524	840
1009758.048	884657.191	840
1009757.801	884658.723	780
1009757.522	884659.765	1260
1009756.989	884659.41	1320
1009756.789	884660.664	1260
1009756.621	884661.914	1260
1009756.618	884661.852	960
1009756.612	884661.76	1380
1009756.606	884661.67	1500
1009756.601	884661.575	1320
1009756.59	884661.404	1320
1009756.594	884661.462	1440
1009756.584	884661.311	1500
1009756.578	884661.217	1020
1009756.573	884661.123	1080
1009756.565	884661.002	1620
1009756.559	884660.908	960
1009756.554	884660.814	1140
1009756.548	884660.721	1500
1009756.541	884660.617	1380
1009756.536	884660.534	1200
1009756.53	884660.437	1080

Easting	Northing	CPM
1009700.921	884806.541	2340
1009700.803	884807.29	2040
1009700.556	884809.941	2520
1009700.686	884811.185	2580
1009700.698	884811.515	2340
1009700.524	884812.121	2220
1009700.367	884812.888	1980
1009700.258	884813.316	2640
1009700.487	884812.765	2460
1009700.499	884811.466	1860
1009700.768	884812.171	1980
1009700.746	884808.453	2040
1009699.982	884811.731	2400
1009700.261	884819.957	2040
1009700.306	884820.448	2460
1009706.102	884816.964	2700
1009707.86	884816.17	2340
1009705.845	884816.059	2460
1009703.25	884815.916	2400
1009707.842	884816.433	1980
1009705.79	884818.656	1980
1009700.118	884821.438	2820
1009696.903	884822.067	2100
1009695.814	884822.516	2340
1009707.268	884817.442	2340
1009704.826	884814.53	1800
1009698.156	884816.577	1920
1009699.429	884816.906	1920
1009699.119	884818.402	2100
1009697.439	884820.432	2340
1009695.445	884819.754	1920
1009694.157	884818.818	1920
1009694.933	884819.564	2100
1009695.718	884820.517	2040
1009694.575	884819.797	2400
1009694.396	884818.834	2040
1009695.083	884818.369	2160
1009695.982	884818.627	2640
1009696.102	884818.561	2340
1009695.586	884818.434	2340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009756.524	884660.343	1140
1009756.519	884660.252	1200
1009756.513	884660.16	1140
1009756.507	884660.066	1200
1009756.502	884659.974	1260
1009756.478	884659.82	1140
1009756.324	884659.225	900
1009756.179	884658.705	1200
1009755.977	884658.975	1080
1009756.089	884658.846	1440
1009756.271	884658.126	1260
1009756.482	884657.515	780
1009756.311	884657.16	780
1009756.43	884657.412	1320
1009756.562	884657.671	960
1009756.693	884657.93	1140
1009756.819	884658.178	960
1009756.957	884658.448	1320
1009757.142	884658.812	1440
1009757.213	884658.952	1260
1009757.344	884659.211	1200
1009757.474	884659.466	1080
1009757.612	884659.738	840
1009757.776	884660.061	1320
1009757.801	884659.806	1140
1009757.225	884654.593	900
1009758.369	884655.66	1260
1009758.597	884655.964	1440
1009761.389	884653.28	1320
1009760.629	884654.601	1440
1009762.75	884651.756	1080
1009761.076	884649.398	1080
1009759.272	884647.702	1080
1009757.198	884645.818	1500
1009755.681	884644.439	1200
1009754.353	884643.666	1080
1009753.221	884645.774	1200
1009752.392	884647.517	1140
1009752.617	884648.19	900
1009752.851	884648.892	900

Easting	Northing	CPM
1009696.294	884818.86	2820
1009696.93	884818.794	2700
1009697.521	884818.746	1980
1009697.639	884818.98	1740
1009697.203	884819.574	2280
1009698.392	884821.114	1920
1009700.376	884818.375	2040
1009698.684	884815.562	2400
1009694.426	884818.035	1860
1009693.885	884817.92	1860
1009694.862	884813.497	2340
1009695.288	884811.733	2340
1009695.35	884812.22	2160
1009695.406	884812.662	2160
1009695.472	884813.179	1920
1009695.529	884813.628	2340
1009695.591	884814.116	1980
1009695.654	884814.603	2280
1009695.721	884815.136	2220
1009695.78	884815.592	1800
1009695.84	884816.064	1980
1009695.906	884816.582	2340
1009695.964	884817.039	2280
1009696.028	884817.541	2460
1009696.089	884818.021	2460
1009696.152	884818.515	2040
1009696.214	884819.003	2160
1009696.278	884819.505	2580
1009696.34	884819.992	2040
1009696.4	884820.464	2340
1009696.462	884820.944	2220
1009696.527	884821.454	1920
1009696.583	884821.895	1800
1009696.645	884822.382	2520
1009696.711	884822.9	2640
1009698.157	884822.184	2520
1009700.536	884820.627	3060
1009702.149	884801.637	1980
1009702.056	884794.545	1860
1009701.193	884808.234	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009753.087	884649.599	660
1009753.325	884650.26	1260
1009753.539	884650.607	1320
1009753.768	884650.977	960
1009754.002	884651.356	1020
1009754.217	884651.704	960
1009754.447	884652.076	780
1009754.676	884652.446	960
1009754.88	884652.776	780
1009755.056	884653.061	1080
1009755.279	884653.422	1200
1009755.504	884653.785	1200
1009755.733	884654.155	1200
1009756.176	884654.872	900
1009756.021	884654.622	1260
1009756.402	884655.238	1080
1009756.624	884655.597	1680
1009756.85	884655.962	1260
1009758.38	884655.679	1440
1009759.751	884655.08	1080
1009759.569	884654.645	1740
1009759.39	884654.217	1260
1009759.207	884653.78	1500
1009758.981	884653.239	1080
1009758.85	884652.927	900
1009758.574	884652.994	1320
1009757.888	884654.897	1320
1009757.225	884652.489	1500
1009757.311	884653.82	1140
1009756.916	884654.342	960
1009756.856	884654.442	960
1009757.784	884656.267	900
1009757.977	884655.702	1260
1009757.51	884655.243	1140
1009757.081	884654.82	1260
1009756.606	884654.353	1200
1009756.174	884653.928	900
1009755.762	884653.456	1200
1009755.779	884652.686	1020
1009755.66	884652.278	1080

Easting	Northing	CPM
1009700.871	884812.744	1800
1009700.957	884810.571	1620
1009700.908	884810.403	2220
1009700.765	884811.802	2100
1009699.836	884813.248	1980
1009699.566	884813.41	2100
1009699.637	884813.18	2340
1009699.709	884812.946	2100
1009699.778	884812.72	2460
1009699.849	884812.49	2460
1009699.917	884812.271	2100
1009699.987	884812.045	1860
1009700.056	884811.818	1800
1009700.128	884811.585	2520
1009700.199	884811.355	2160
1009700.269	884811.129	2280
1009700.34	884810.899	2520
1009700.412	884810.665	2220
1009700.486	884810.425	1980
1009700.559	884810.188	1920
1009700.624	884809.979	1860
1009700.697	884809.742	1800
1009701.517	884804.428	2400
1009702.77	884796.141	2100
1009704.045	884787.719	2340
1009705.299	884779.431	1620
1009709.623	884803.039	1920
1009711.581	884819.736	1980
1009710.799	884817.892	1620
1009710.077	884816.187	1440
1009709.332	884814.426	1440
1009708.515	884812.497	1020
1009707.758	884810.708	1140
1009707.06	884809.059	1380
1009706.255	884807.159	900
1009705.556	884805.51	1380
1009704.752	884803.609	1440
1009704.042	884801.932	1080
1009703.284	884800.143	1380
1009702.515	884798.327	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009755.925	884654.449	1140
1009757.15	884658.438	960
1009756.415	884653.749	1140
1009756.795	884651.769	1320
1009758.312	884650.748	1200
1009757.78	884649.566	1020
1009758.279	884648.098	1020
1009757.744	884647.055	1440
1009757.504	884646.754	1320
1009757.821	884647.035	1020
1009758.572	884645.908	1020
1009759.106	884647.267	1080
1009753.398	884642.044	1020
1009757.982	884645.003	960
1009757.268	884646.64	1020
1009757.435	884648.544	840
1009758.311	884647.448	1080
1009760.004	884646.336	840
1009758.549	884642.796	780
1009758.272	884642.768	900
1009758.226	884643.038	1020
1009758.505	884642.861	960
1009758.479	884642.791	960
1009758.138	884642.822	720
1009757.96	884642.753	1020
1009757.776	884642.483	840
1009757.793	884642.244	960
1009760.048	884642.2	1260
1009761.595	884642.122	1200
1009757.871	884645.007	1140
1009758.606	884645.984	1020
1009761.575	884647.412	1320
1009759.469	884643.681	780
1009762.827	884644.167	1140
1009761.857	884642.882	960
1009762.072	884642.881	1140
1009762.958	884641.135	1080
1009762.006	884641.246	1080
1009760.621	884642.385	1140
1009760.498	884642.946	1080

Easting	Northing	CPM
1009701.882	884797.434	1200
1009701.56	884795.783	1140
1009701.278	884792.357	900
1009701.057	884789.666	1020
1009700.779	884786.289	1140
1009699.86	884783.233	1320
1009700.37	884783.33	900
1009702.847	884786.697	900
1009704.437	884789.618	960
1009704.794	884790.411	1320
1009704.943	884790.735	1260
1009704.754	884790.946	1200
1009704.147	884790.615	1020
1009703.571	884790.257	840
1009703.129	884789.95	840
1009702.774	884789.657	900
1009702.523	884789.503	1020
1009702.423	884789.408	1380
1009702.546	884789.508	1200
1009702.668	884789.649	960
1009702.72	884789.569	960
1009703.044	884789.884	1200
1009703.214	884790.012	1440
1009703.053	884789.674	1560
1009703.043	884789.502	1200
1009703.114	884789.535	1200
1009703.194	884789.562	1380
1009702.609	884788.705	1080
1009701.956	884787.84	1440
1009702.756	884788.744	1140
1009702.217	884788.35	1440
1009702.543	884789.416	1380
1009713.78	884789.206	900
1009713.684	884789.356	900
1009706.096	884789.635	1080
1009704.999	884787.181	1020
1009705.284	884788.162	780
1009705.621	884788.219	1080
1009705.351	884789.309	960
1009697.41	884791.678	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009761.133	884644.901	1320
1009761.14	884645.56	1380
1009761.053	884645.53	720
1009760.972	884645.502	1020
1009760.892	884645.475	1200
1009760.811	884645.448	1200
1009760.728	884645.419	780
1009760.646	884645.391	900
1009760.558	884645.361	780
1009760.475	884645.333	960
1009760.393	884645.304	1080
1009760.451	884645.38	1140
1009761.114	884645.887	1020
1009760.837	884645.716	1020
1009760.343	884645.715	960
1009761.378	884646.224	900
1009763.128	884648.016	840
1009761.026	884643.161	1080
1009761.607	884644.311	840
1009761.808	884644.708	960
1009762.288	884645.659	1200
1009761.71	884644.036	1320
1009762.214	884645.215	1260
1009762.179	884646.129	1140
1009761.259	884647.074	1200
1009761.007	884647.874	780
1009761.208	884648.166	960
1009761.888	884647.572	900
1009761.897	884647.657	1020
1009761.903	884647.704	900
1009761.91	884647.77	780
1009761.923	884647.882	780
1009761.953	884648.146	960
1009761.986	884648.435	1020
1009762.019	884648.727	960
1009762.187	884649.186	1260
1009762.861	884650.615	1080
1009762.345	884651.561	1500
1009761.26	884649.379	960
1009762.112	884650.959	1380

Easting	Northing	CPM
1009700.895	884788.443	1140
1009705.327	884786.634	1380
1009698.876	884780.466	900
1009701.802	884785.258	1140
1009704.986	884790.063	960
1009704.61	884790.143	600
1009704.261	884790.451	780
1009704.102	884790.644	1080
1009703.692	884790.675	1140
1009702.381	884789.127	1200
1009702.418	884789.321	1140
1009702.592	884789.579	1260
1009701.438	884787.575	960
1009700.669	884786.769	1020
1009699.811	884785.541	720
1009699.91	884785.994	1380
1009700.175	884786.847	1080
1009700.038	884786.678	1140
1009705.509	884783.803	960
1009697.96	884775.439	840
1009692.844	884773.688	1080
1009693.307	884774.813	900
1009693.803	884776.021	780
1009694.402	884777.479	1080
1009694.899	884778.687	1140
1009695.515	884780.186	1020
1009696.012	884781.394	1200
1009696.594	884782.811	900
1009697.09	884784.019	900
1009697.681	884785.456	840
1009698.229	884786.789	540
1009698.717	884787.976	660
1009696.518	884790.607	900
1009695.358	884790.073	720
1009694.075	884788.411	900
1009694.502	884788.582	1140
1009695.625	884788.991	960
1009697.309	884790.623	1140
1009699.703	884793.753	1380
1009699.528	884790.856	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009762.213	884651.747	1380
1009762.307	884652.485	1320
1009762.406	884653.26	1380
1009762.509	884654.064	1200
1009762.61	884654.856	1140
1009762.705	884655.593	900
1009762.807	884656.396	1200
1009763.012	884657.267	1320
1009763.786	884658.54	1260
1009763.599	884657.417	1200
1009763.484	884656.522	1200
1009763.632	884656.934	960
1009762.969	884656.87	1140
1009762.184	884656.794	1380
1009761.907	884656.767	1380
1009762.111	884657.107	1320
1009762.487	884657.769	1140
1009762.526	884657.703	1020
1009761.924	884654.971	1140
1009762.359	884656.846	1320
1009763.282	884656.582	1200
1009762.198	884658.332	1200
1009762.151	884657.989	1380
1009762.093	884657.235	1140
1009762.115	884657.518	1380
1009762.063	884656.853	1740
1009762.033	884656.463	1320
1009762.005	884656.097	1260
1009761.968	884655.615	1140
1009761.936	884655.204	1320
1009761.909	884654.85	1260
1009761.877	884654.434	1080
1009761.847	884654.048	960
1009761.811	884653.577	1200
1009761.792	884653.333	960
1009761.762	884652.947	1140
1009761.734	884652.579	840
1009761.704	884652.193	960
1009761.663	884651.663	1080
1009761.643	884651.411	1020

Easting	Northing	CPM
1009699.795	884790.165	1740
1009700.081	884790.629	1020
1009700.24	884790.398	720
1009700.7	884790.694	1020
1009701.249	884791.046	1560
1009701.806	884791.405	1020
1009700.44	884789.025	1200
1009699.744	884788.557	840
1009701.198	884789.161	960
1009701.204	884790.333	1200
1009701.696	884792.962	840
1009702.023	884791.712	960
1009701.691	884789.979	1320
1009701.252	884789.025	1020
1009700.147	884787.102	840
1009699.26	884785.559	780
1009698.233	884783.771	1500
1009697.268	884782.092	1620
1009696.304	884780.413	1200
1009695.339	884778.734	1380
1009694.327	884776.973	1080
1009693.331	884775.24	1080
1009692.336	884773.507	1080
1009691.309	884771.719	1140
1009690.313	884769.986	960
1009689.301	884768.225	960
1009688.305	884766.492	840
1009687.278	884764.705	1500
1009686.283	884762.971	1260
1009687.72	884765.771	1080
1009689.266	884768.701	1080
1009691.601	884773.131	1320
1009693.901	884777.492	1200
1009696.237	884781.922	780
1009698.537	884786.284	1020
1009701.124	884791.191	1380
1009703.137	884795.007	1320
1009705.616	884799.709	1440
1009709.866	884781.652	900
1009713.358	884779.165	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009761.613	884651.018	840
1009761.585	884650.653	780
1009761.554	884650.252	1260
1009761.549	884649.909	1140
1009761.708	884650.003	1080
1009761.858	884650.092	1080
1009762.006	884650.179	900
1009762.16	884650.271	1020
1009762.311	884650.361	900
1009762.463	884650.45	1200
1009762.622	884650.545	1200
1009762.769	884650.631	1080
1009762.926	884650.725	1200
1009763.077	884650.814	1500
1009763.225	884650.902	1080
1009763.379	884650.993	1140
1009763.532	884651.084	1140
1009763.691	884651.178	1020
1009763.841	884651.267	1200
1009763.992	884651.356	1500
1009764.148	884651.448	1380
1009764.298	884651.538	1380
1009764.453	884651.629	1320
1009764.605	884651.72	1320
1009764.757	884651.809	900
1009764.911	884651.901	1200
1009765.062	884651.99	1380
1009765.212	884652.079	1200
1009765.418	884652.201	780
1009765.514	884652.258	1140
1009765.669	884652.35	1140
1009765.823	884652.441	1140
1009765.975	884652.531	1080
1009766.14	884652.629	1200
1009766.292	884652.719	1320
1009766.444	884652.809	1320
1009766.595	884652.898	1440
1009766.749	884652.99	780
1009766.902	884653.081	960
1009767.051	884653.169	1200

Easting	Northing	CPM
1009717.234	884785.854	1320
1009717.153	884789.306	1440
1009713.954	884790.16	1260
1009712.449	884790.857	1380
1009710.872	884791.246	1200
1009706.157	884787.75	1200
1009704.26	884786.094	1380
1009703.767	884786.499	1620
1009703.298	884786.883	1140
1009704.885	884789.988	840
1009705.384	884790.315	900
1009704.858	884788.745	1380
1009704.315	884787.122	1260
1009703.736	884785.395	960
1009703.184	884783.747	1440
1009703.101	884784.08	1320
1009703.346	884785.562	1380
1009703.6	884787.096	960
1009703.888	884788.839	1320
1009704.176	884790.581	1200
1009704.469	884792.349	1080
1009704.014	884793.942	840
1009705.423	884795.238	1140
1009706.703	884794.984	1080
1009707.992	884794.834	1320
1009709.563	884795.617	1260
1009710.606	884797.491	1080
1009710.693	884797.069	1320
1009709.231	884795.91	1500
1009708.754	884795.321	1440
1009708.961	884795.103	1440
1009708.794	884795.489	1560
1009709.194	884795.137	1380
1009709.597	884795.383	1200
1009709.806	884795.304	1440
1009708.29	884793.898	1260
1009706.245	884785.823	1200
1009705.186	884783.278	600
1009703.922	884788.678	1080
1009704	884791.112	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009767.206	884653.26	1320
1009767.361	884653.352	1200
1009767.515	884653.444	1200
1009767.664	884653.532	1080
1009767.817	884653.622	1140
1009767.965	884653.71	1200
1009768.119	884653.802	1260
1009768.269	884653.89	1080
1009767.573	884653.878	1080
1009763.259	884653.433	840
1009763.898	884653.769	840
1009763.637	884653.178	1080
1009764.51	884652.758	840
1009765.62	884653.511	840
1009765.274	884654.509	1200
1009765.702	884655.406	1140
1009765.436	884654.824	1020
1009765.279	884654.456	1020
1009765.371	884653.865	900
1009767.299	884652.42	900
1009767.201	884652.533	1140
1009766.985	884652.424	1200
1009765.21	884650.109	1140
1009764.693	884647.687	1380
1009764.796	884645.913	1260
1009765.079	884645.268	1020
1009764.955	884643.196	1200
1009766.11	884643.098	960
1009765.662	884640.873	1080
1009765.873	884641.725	960
1009765.526	884642.005	780
1009765.691	884642.37	780
1009765.495	884642.038	720
1009765.85	884642.095	780
1009767.675	884642.786	540
1009768.175	884642.814	660
1009768.387	884642.608	1020
1009767.653	884642.944	1200
1009767.119	884643.673	1080
1009766.702	884644.323	960

Easting	Northing	CPM
1009703.549	884791.802	1260
1009702.824	884791.682	1260
1009703.483	884791.788	1020
1009704.567	884788.941	1500
1009705.188	884786.138	1140
1009704.895	884787.113	1020
1009704.612	884788.054	1020
1009704.298	884789.096	1500
1009703.954	884790.239	1140
1009703.63	884791.315	1140
1009703.291	884792.441	1320
1009702.993	884793.432	1080
1009702.624	884794.659	960
1009702.355	884795.55	1080
1009702.032	884796.625	960
1009701.713	884797.684	1080
1009704.591	884796.693	960
1009706.448	884795.954	1200
1009706.021	884796.146	960
1009705.719	884796.075	1200
1009705.578	884796.369	1260
1009705.53	884796.606	1200
1009705.326	884792.056	1080
1009705.215	884786.539	1380
1009705.047	884785.428	1380
1009705.212	884786.977	1140
1009706.619	884789.005	1080
1009707.179	884792.867	1200
1009706.696	884794.369	1080
1009706.723	884794.147	1020
1009707.334	884795.052	900
1009708.203	884795.347	1020
1009707.887	884794.989	1440
1009707.45	884795.124	1260
1009705.629	884794.051	1020
1009703.782	884792.528	900
1009704.548	884792.605	1260
1009705.449	884792.915	1260
1009705.551	884792.909	1080
1009705.104	884792.861	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009767.301	884644.377	1560
1009767.893	884644.43	1740
1009768.535	884644.148	1260
1009770.02	884640.404	1260
1009770.822	884638.385	1140
1009771.722	884636.151	1260
1009771.14	884637.969	900
1009770.552	884639.802	1260
1009769.968	884641.624	1080
1009769.384	884643.447	960
1009768.781	884645.329	1440
1009768.227	884647.057	1080
1009767.626	884648.933	1140
1009767.882	884649.107	1080
1009769.35	884646.25	1200
1009769.315	884645.999	1320
1009769.068	884648.977	1080
1009768.822	884651.95	1200
1009768.607	884654.447	840
1009768.595	884653.959	840
1009768.583	884653.442	720
1009768.571	884652.916	840
1009768.558	884652.386	960
1009768.546	884651.85	840
1009768.534	884651.342	1200
1009768.522	884650.815	1380
1009768.509	884650.288	840
1009768.497	884649.769	960
1009768.502	884649.368	1500
1009768.601	884649.731	1080
1009768.706	884650.117	1200
1009768.811	884650.5	1200
1009768.917	884650.888	1200
1009769.024	884651.279	1500
1009769.126	884651.652	1080
1009769.229	884652.031	1080
1009769.336	884652.423	960
1009769.441	884652.807	1080
1009769.547	884653.196	1140
1009769.649	884653.567	1380

Easting	Northing	CPM
1009704.779	884793.415	900
1009704.823	884794.238	1260
1009704.975	884794.819	1080
1009705.244	884795.184	1380
1009705.783	884794.708	1140
1009706.057	884794.082	1320
1009705.898	884793.77	1200
1009705.525	884793.482	780
1009705.208	884793.597	1140
1009705.579	884793.534	1380
1009705.508	884794.229	1620
1009704.09	884793.776	1320
1009704.001	884793.55	1200
1009704.891	884798.048	780
1009705.491	884801.617	900
1009705.521	884801.859	1080
1009705.157	884797.867	1020
1009705.676	884797.972	1260
1009706.097	884799.935	1320
1009706.161	884799.978	1080
1009706.373	884800.136	960
1009707.138	884801.223	1080
1009707.635	884801.824	1140
1009707.56	884801.394	960
1009707.543	884800.897	1440
1009703.433	884791.574	1440
1009700.082	884784.169	1380
1009701.896	884788.173	1320
1009702.568	884789.866	1500
1009702.234	884789.469	1380
1009701.93	884789.106	1380
1009701.63	884788.749	900
1009701.301	884788.358	1320
1009700.962	884787.954	1140
1009700.677	884787.615	1260
1009700.358	884787.235	1500
1009700.058	884786.878	1320
1009699.729	884786.486	1560
1009699.409	884786.106	1380
1009699.07	884785.703	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009769.753	884653.95	900
1009769.859	884654.337	1140
1009769.964	884654.723	1080
1009770.07	884655.112	1020
1009770.176	884655.499	1260
1009770.28	884655.879	1080
1009770.385	884656.265	960
1009770.369	884657.808	1500
1009770.142	884663.979	1080
1009771.613	884664.273	960
1009771.455	884662.186	1260
1009770.195	884660.377	1080
1009768.847	884658.443	1140
1009767.136	884655.986	1080
1009766.284	884655.032	960
1009764.61	884654.606	1140
1009764.169	884651.876	960
1009764.257	884651.869	660
1009764.357	884651.861	660
1009764.426	884651.855	1140
1009764.515	884651.848	1500
1009764.606	884651.84	900
1009764.701	884651.832	900
1009764.802	884651.824	1140
1009764.887	884651.817	1200
1009764.977	884651.809	780
1009765.068	884651.802	900
1009765.159	884651.794	1200
1009765.251	884651.787	1080
1009765.421	884651.286	1020
1009765.908	884647.722	1320
1009765.438	884642.962	1140
1009765.283	884645.595	1020
1009765.145	884645.788	1320
1009765.016	884645.968	1020
1009764.875	884646.164	660
1009764.729	884646.368	960
1009764.606	884646.539	960
1009764.468	884646.731	1140
1009764.335	884646.917	1140

Easting	Northing	CPM
1009699.601	884786.867	1200
1009700.202	884788.073	1680
1009703.076	884795.415	1800
1009702.629	884799.855	1680
1009701.451	884800.845	1500
1009700.739	884799.504	1500
1009698.937	884794.013	1200
1009698.374	884789.39	1380
1009698.425	884789.384	1260
1009698.384	884789.217	960
1009698.338	884788.165	960
1009697.592	884785.14	1320
1009697.651	884784.169	1320
1009698.12	884784.468	1140
1009698.418	884784.331	960
1009698.696	884784.204	1080
1009698.969	884784.08	900
1009699.217	884783.967	660
1009699.516	884783.83	1140
1009700.323	884782.683	1260
1009701.242	884781.237	1320
1009702.192	884779.741	1260
1009703.223	884779.909	960
1009703.917	884781.054	1080
1009704.323	884782.189	900
1009704.382	884782.987	780
1009704.439	884783.758	720
1009704.503	884784.608	1380
1009704.566	884785.459	1440
1009704.63	884786.323	1380
1009704.696	884787.213	1440
1009704.761	884788.09	1440
1009704.939	884789.025	1380
1009705.133	884789.757	1200
1009705.352	884790.581	2040
1009705.284	884792.439	1860
1009705.083	884792.501	1440
1009705.333	884790.215	1380
1009705.922	884788.704	1380
1009707.061	884788.833	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009764.198	884647.108	1200
1009764.066	884647.292	1560
1009763.93	884647.481	1440
1009763.79	884647.677	900
1009763.654	884647.866	1320
1009763.52	884648.053	1140
1009763.385	884648.241	1200
1009763.248	884648.432	960
1009763.102	884648.637	1200
1009762.984	884648.8	900
1009762.845	884648.994	660
1009762.711	884649.181	1140
1009762.577	884649.368	900
1009762.434	884649.568	840
1009762.3	884649.754	540
1009762.284	884649.865	720
1009763.193	884649.434	900
1009763.037	884649.577	1380
1009762.648	884649.382	1440
1009762.544	884649.499	1080
1009762.561	884649.801	1020
1009762.601	884649.695	1020
1009762.478	884649.621	960
1009762.386	884649.723	1320
1009762.427	884649.835	900
1009762.318	884649.72	1080
1009762.327	884649.587	1020
1009762.257	884649.534	1380
1009762.232	884649.616	1080
1009762.359	884649.83	1140
1009762.294	884649.895	960
1009762.267	884649.926	1200
1009762.518	884649.914	1080
1009762.382	884649.842	900
1009762.116	884649.865	960
1009762.065	884649.975	960
1009762.065	884650.025	780
1009761.841	884650.23	960
1009761.874	884650.02	1200
1009761.804	884649.916	960

Easting	Northing	CPM
1009708.614	884789.77	1080
1009710.556	884788.59	1380
1009711.804	884786.736	1140
1009713.326	884785.55	780
1009714.356	884785.047	720
1009714.863	884785.27	780
1009715.318	884785.471	900
1009715.788	884785.678	1320
1009716.265	884785.888	1140
1009716.772	884786.112	1140
1009717.204	884786.302	1260
1009717.515	884786.51	1140
1009717.597	884786.636	1080
1009717.127	884787.288	840
1009716.826	884788.125	960
1009716.991	884788.636	1140
1009717.494	884787.473	840
1009717.689	884785.974	840
1009714.59	884792.315	1020
1009711.083	884799.983	900
1009714.98	884792.888	660
1009715.944	884791.658	900
1009717.473	884796.338	900
1009720.551	884789.361	1500
1009720.898	884788.752	960
1009719.229	884790.181	1320
1009718.532	884789.842	960
1009718.234	884789.709	1260
1009717.681	884789.328	900
1009717.796	884788.963	1020
1009718.073	884788.477	960
1009718.275	884788.142	1380
1009718.313	884788.073	1140
1009718.359	884787.913	900
1009718.668	884789.744	1320
1009712.582	884788.88	1620
1009713.617	884788.976	1380
1009716.549	884789.693	1260
1009718.517	884790.448	1020
1009719.536	884789.98	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009761.693	884649.993	1020
1009761.724	884650.123	1260
1009761.718	884650.176	1020
1009761.707	884650.212	1260
1009761.683	884650.196	900
1009761.586	884650.309	1140
1009761.629	884649.784	900
1009762.854	884646.707	1140
1009762.753	884646.679	960
1009762.651	884646.65	1080
1009762.55	884646.622	1200
1009762.448	884646.594	840
1009762.335	884646.594	1140
1009762.27	884647.157	1080
1009762.585	884648.044	1260
1009763.288	884649.824	1260
1009764.269	884651.141	720
1009764.312	884650.527	1080
1009764.358	884649.869	1140
1009764.401	884649.263	900
1009764.445	884648.64	1620
1009764.49	884648.001	1560
1009764.531	884647.407	1200
1009764.576	884646.77	1200
1009764.619	884646.166	1020
1009764.666	884645.486	1080
1009764.705	884644.934	1080
1009764.749	884644.31	900
1009764.811	884643.421	1500
1009764.836	884643.068	1320
1009764.88	884642.448	960
1009764.925	884641.804	1140
1009764.969	884641.181	1200
1009765.025	884640.385	1020
1009765.003	884640.561	1440
1009765.038	884644.108	1260
1009768.291	884642.9	1260
1009771.31	884641.859	1140
1009773.189	884642.452	1560
1009774.582	884641.838	1500

Easting	Northing	CPM
1009720.871	884789.065	1080
1009720.727	884786.105	1380
1009716.38	884793.022	1200
1009713.304	884800.257	1020
1009713.042	884795.95	1140
1009713.675	884784.316	1260
1009714.262	884773.514	1440
1009713.512	884772.688	840
1009713.147	884773.766	900
1009714.153	884773.105	1080
1009713.295	884769.198	1080
1009712.43	884762.368	1020
1009714.957	884768.922	1200
1009716.054	884773.451	1500
1009714.954	884767.453	1500
1009714.552	884767.302	1140
1009715.391	884772.858	1140
1009715.353	884772.242	1440
1009715.552	884770.75	1080
1009716.128	884770.702	960
1009717.977	884770.735	1080
1009720.287	884770.822	960
1009723.125	884770.929	1020
1009725.475	884771.017	1020
1009728.151	884771.118	1440
1009730.947	884771.223	1260
1009734.981	884775.239	1380
1009738.876	884777.196	1740
1009742.271	884777.891	1260
1009742.005	884778.264	1440
1009740.084	884779.21	1680
1009739.807	884779.937	1560
1009740.035	884779.722	1380
1009739.651	884780.054	1680
1009740.297	884778.979	1800
1009741.805	884778.156	1620
1009741.39	884779.453	1380
1009740.671	884779.066	1860
1009741.008	884777.76	1380
1009741.636	884777.022	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009776.009	884641.209	1320
1009777.432	884640.582	1380
1009778.809	884639.975	1440
1009780.17	884639.575	1140
1009781.248	884639.241	1080
1009784.574	884631.833	960
1009786.831	884626.851	1020
1009782.661	884636.33	1080
1009780.937	884640.205	1020
1009780.948	884640.908	1140
1009781.123	884642.014	960
1009782.267	884643.755	1380
1009782.576	884644.881	1500
1009783.197	884641.934	1320
1009782.634	884640.362	900
1009782.769	884643.287	1020
1009782.344	884642.752	1140
1009782.253	884642.832	1380
1009782.464	884642.789	660
1009782.673	884642.747	960
1009782.889	884642.883	1020
1009783.146	884644.151	1020
1009783.131	884644.537	1080
1009783.416	884644.144	840
1009784.84	884643.736	1140
1009785.515	884643.033	1020
1009784.926	884642.947	780
1009784.939	884643.605	960
1009785.253	884643.237	1020
1009784.777	884643.251	1020
1009784.432	884643.246	960
1009785.039	884643.181	1140
1009784.178	884643.828	1080
1009783.854	884645.604	840
1009785.414	884644.501	1140
1009786.239	884645.559	780
1009786.248	884645.623	660
1009786.258	884645.692	1080
1009786.268	884645.76	1080
1009786.277	884645.824	900

Easting	Northing	CPM
1009740.903	884778.332	1620
1009740.27	884779.293	1560
1009740.794	884778.624	1680
1009741.691	884778.606	1980
1009742.927	884779.553	2160
1009742.777	884780.284	1860
1009740.918	884780.262	1920
1009740.808	884779.447	2280
1009741.959	884777.567	1800
1009741.848	884777.35	2460
1009741.364	884777.723	1860
1009741.541	884777.629	1860
1009742.144	884777.22	1860
1009742.389	884777.04	1860
1009742.325	884777.002	1740
1009742.291	884776.942	2100
1009742.307	884776.887	1920
1009742.245	884776.919	2100
1009742.175	884776.982	1920
1009742.119	884776.935	1680
1009741.564	884776.8	1320
1009740.032	884777.384	1260
1009739.071	884777.79	1320
1009740.394	884777.089	1620
1009742.301	884776.391	1560
1009742.477	884776.423	1860
1009741.752	884780.077	1740
1009741.125	884779.756	1680
1009738.174	884779.775	1740
1009738.691	884779.408	1980
1009743.292	884777.596	1920
1009744.55	884777.121	1620
1009744.029	884777.218	1980
1009743.631	884777.449	1380
1009743.103	884777.448	2100
1009742.53	884777.527	2100
1009742.176	884777.709	1680
1009742.168	884775.529	1800
1009742	884776.014	2220
1009742.106	884776.997	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009786.288	884645.894	720
1009786.297	884645.957	720
1009786.307	884646.025	720
1009786.317	884646.094	960
1009786.327	884646.162	960
1009786.359	884646.386	1200
1009786.413	884647.371	900
1009785.733	884647.163	900
1009785.873	884647.406	1380
1009785.443	884647.702	1500
1009785.501	884648.345	1140
1009785.558	884648.974	1140
1009785.616	884649.616	1380
1009785.676	884650.28	1080
1009785.733	884650.904	960
1009785.792	884651.553	1020
1009785.851	884652.204	780
1009785.91	884652.859	960
1009785.979	884653.614	1020
1009786.024	884654.12	1200
1009786.084	884654.778	1080
1009786.143	884655.431	1200
1009786.2	884656.056	1140
1009786.263	884656.751	960
1009786.319	884657.365	720
1009786.376	884657.999	900
1009786.437	884658.666	780
1009786.492	884659.243	660
1009786.527	884659.328	600
1009786.562	884659.411	840
1009786.596	884659.494	1440
1009786.63	884659.576	960
1009786.665	884659.66	720
1009786.702	884659.748	1200
1009786.734	884659.827	1140
1009786.769	884659.912	1140
1009786.804	884659.995	1080
1009786.838	884660.079	1260
1009786.889	884660.202	1020
1009786.908	884660.247	960

Easting	Northing	CPM
1009742.278	884776.599	1680
1009742.43	884776.373	1800
1009742.667	884776.108	1740
1009742.752	884775.858	1920
1009742.782	884775.738	2160
1009742.793	884775.503	1980
1009742.588	884776.507	1680
1009742.424	884777.928	1740
1009742.149	884778.731	1680
1009746.356	884777.34	1440
1009745.172	884776.566	1680
1009740.21	884776.72	1680
1009736.82	884779.142	1800
1009734.491	884780.801	1680
1009732.616	884781.687	1680
1009731.887	884782.031	1380
1009730.894	884782.009	1200
1009730.041	884781.989	1440
1009729.174	884781.97	1260
1009728.251	884781.949	1080
1009727.301	884781.927	840
1009725.217	884778.714	960
1009725.053	884779.04	840
1009725.298	884779.503	840
1009723.614	884779.17	900
1009724.907	884778.704	1320
1009726.773	884778.885	1440
1009726.223	884780.353	1740
1009725.488	884780.278	1200
1009724.679	884779.451	1260
1009723.897	884778.652	1320
1009723.021	884777.756	1140
1009722.064	884776.777	840
1009721.31	884776.005	900
1009720.461	884775.137	1260
1009719.598	884774.255	1080
1009719.163	884774.246	1080
1009719.194	884774.843	1140
1009719.541	884776.361	960
1009719.991	884777.888	780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009786.943	884660.33	1140
1009786.977	884660.414	600
1009787.013	884660.5	1020
1009787.06	884660.614	840
1009787.081	884660.664	780
1009787.115	884660.747	600
1009787.149	884660.829	720
1009787.185	884660.915	960
1009787.222	884661.003	900
1009787.256	884661.087	1140
1009787.291	884661.17	840
1009787.325	884661.254	840
1009787.36	884661.337	600
1009787.395	884661.422	1020
1009787.428	884661.502	1200
1009787.464	884661.589	1140
1009787.498	884661.669	780
1009787.532	884661.753	1020
1009787.577	884661.861	900
1009787.605	884661.928	1080
1009787.637	884662.006	1320
1009787.672	884662.091	1200
1009787.707	884662.175	1500
1009787.742	884662.26	900
1009787.777	884662.342	1020
1009787.812	884662.427	660
1009787.846	884662.511	1200
1009787.881	884662.595	1200
1009787.94	884662.737	1080
1009787.919	884662.687	1140
1009787.977	884662.825	1140
1009782.647	884661.932	840
1009785.442	884663.676	780
1009784.998	884663.192	840
1009784.061	884660.397	1320
1009784.199	884659.896	1260
1009784.343	884659.376	1080
1009784.48	884658.881	1080
1009784.618	884658.379	1140
1009784.752	884657.894	1320

Easting	Northing	CPM
1009720.464	884779.493	900
1009720.999	884781.309	1200
1009721.179	884783.005	1260
1009719.676	884783.468	780
1009717.304	884777.698	1200
1009718.352	884780.546	1380
1009719.116	884783.117	1500
1009718.051	884782.34	960
1009717.519	884781.684	1380
1009717.866	884782.225	1320
1009718.463	884783.151	1320
1009718.925	884783.75	1080
1009719.382	884783.784	660
1009720.316	884784.4	1140
1009719.72	884785.475	960
1009718.382	884786.688	1080
1009715.118	884791.848	900
1009717.746	884788.238	1140
1009718.257	884788.841	1620
1009718.322	884789.106	1500
1009719.079	884787.901	1800
1009719.403	884787.365	1320
1009719.094	884787.792	1320
1009718.66	884788.501	1140
1009718.562	884788.697	1560
1009718.415	884788.552	1320
1009717.544	884786.697	1020
1009716.926	884784.37	1140
1009716.829	884782.852	1260
1009715.743	884780.819	1500
1009715.164	884780.199	1380
1009715.31	884782.342	1320
1009716.71	884785.698	1320
1009719.214	884786.55	1020
1009720.707	884790.478	1560
1009718.456	884788.827	1140
1009717.528	884784.184	1440
1009718.26	884782.399	1140
1009718.869	884782.529	900
1009719.329	884782.571	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009784.89	884657.396	960
1009785.031	884656.884	900
1009785.256	884656.552	1140
1009786.27	884657.582	1020
1009787.006	884656.96	1020
1009787.815	884656.276	1080
1009788.607	884655.898	1380
1009789.841	884657.387	1200
1009790.146	884655.728	1020
1009788.382	884655.369	960
1009787.633	884655.836	900
1009786.211	884655.993	960
1009782.849	884653.661	900
1009783.714	884653.788	900
1009784.525	884653.908	900
1009785.244	884653.938	1260
1009784.854	884652.984	1140
1009784.479	884652.064	1020
1009784.471	884650.877	840
1009786.089	884648.843	1380
1009785.239	884648.887	960
1009785.839	884649.051	1080
1009785.804	884650.853	840
1009785.953	884649.999	780
1009786.951	884649.112	960
1009787.292	884647.832	1020
1009787.923	884647.263	960
1009788.667	884647.345	1080
1009788.361	884647.096	780
1009788.699	884647.917	720
1009789.127	884647.152	840
1009787.543	884646.897	900
1009786.751	884647.156	720
1009787.626	884645.259	1200
1009787.517	884640.504	1260
1009780.078	884629.199	1020
1009785.715	884648.282	840
1009783.452	884646.545	720
1009783.102	884646.185	1200
1009785.608	884647.752	1020

Easting	Northing	CPM
1009719.767	884782.611	960
1009720.569	884783.059	1200
1009721.722	884782.924	1380
1009722.76	884782.534	960
1009724.177	884782.002	960
1009725.414	884781.537	1260
1009719.403	884783.74	900
1009723.508	884781.441	1260
1009729.48	884779.024	1260
1009730.112	884780.057	960
1009726.598	884780.764	1320
1009724.573	884775.299	1140
1009731.435	884767.772	960
1009734.843	884769.465	900
1009733.098	884775.718	1140
1009731.48	884781.511	1380
1009726.719	884782.259	1020
1009721.811	884776.688	1140
1009720.684	884775.386	1440
1009721.659	884777.705	1020
1009721.333	884777.14	1200
1009720.974	884777.686	1260
1009720.819	884780.38	1140
1009719.482	884787.242	1200
1009720.326	884788.664	1260
1009721.231	884788.543	1440
1009720.776	884788.119	1740
1009720.673	884787.974	1800
1009720.443	884787.912	1320
1009719.804	884787.676	1620
1009719.193	884788.035	1380
1009720.49	884788.204	1200
1009722.303	884788.149	1380
1009722.513	884788.203	1380
1009722.05	884788.532	1500
1009723.928	884794.455	1380
1009723.312	884788.403	1080
1009725.48	884786.712	960
1009726.559	884789.444	1500
1009726.316	884789.863	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009786.431	884647.987	1380
1009787.059	884646.406	960
1009787.503	884644.72	1200
1009785.927	884643.264	1080
1009779.856	884643.798	720
1009775.514	884644.24	1080
1009782.183	884643.992	900
1009783.204	884643.821	1020
1009782.384	884643.195	900
1009781.409	884643.342	1020
1009781.957	884642.169	900
1009782.612	884640.029	840
1009784.585	884636.43	1080
1009785.762	884638.23	1380
1009786.952	884640.048	1320
1009787.865	884641.483	1260
1009786.969	884640.42	1200
1009786.095	884639.383	960
1009785.091	884639.042	1380
1009783.012	884641.112	1080
1009778.24	884634.194	960
1009781.477	884640.793	1020
1009784.209	884641.088	1200
1009779.144	884639.396	1200
1009779.282	884639.517	900
1009779.736	884639.63	960
1009782.607	884641.952	1380
1009784.877	884643.943	1800
1009784.035	884644.468	1080
1009783.167	884644.203	1020
1009780.808	884637.921	720
1009781.052	884638.671	840
1009780.974	884638.349	900
1009780.524	884638.982	1140
1009780.106	884641.134	840
1009780.127	884640.805	840
1009780.023	884640.63	840
1009779.346	884639.695	1020
1009778.987	884639.194	1020
1009779.146	884639.369	1080

Easting	Northing	CPM
1009728.417	884786.314	1620
1009729.207	884787.057	1380
1009730.289	884784.341	1020
1009731.606	884781.857	1080
1009732.75	884781.419	1140
1009733.482	884786.418	1200
1009733.262	884788.789	1620
1009732.675	884787.779	1380
1009732.116	884786.817	1680
1009731.52	884785.792	1620
1009730.906	884784.735	1500
1009736.983	884767.041	1440
1009737.205	884773.264	1200
1009735.855	884784.265	1260
1009735.337	884781.922	1260
1009735.005	884774.19	1680
1009734.669	884772.51	1320
1009734.746	884773.388	1260
1009734.981	884774.166	1440
1009735.152	884774.523	1620
1009735.451	884775.179	1380
1009735.539	884780.623	1680
1009736.754	884770.517	1200
1009737.492	884766.718	1380
1009739.239	884770.076	1440
1009741.327	884773.293	1260
1009741.462	884773.955	1140
1009741.093	884774.064	900
1009735.652	884773.632	1140
1009732.421	884772.355	1260
1009733.745	884773.473	900
1009737.108	884776.235	1020
1009737.612	884774.502	960
1009728.586	884781.027	1080
1009729.251	884782.181	1140
1009748.731	884775.823	1140
1009741.351	884778.472	1380
1009736.612	884778.039	1320
1009740.908	884773.706	1560
1009738.441	884777.936	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009778.77	884639.316	1140
1009778.934	884639.012	900
1009779.281	884641.095	1020
1009779.097	884640.259	900
1009778.9	884639.315	960
1009778.743	884638.81	660
1009778.732	884640.341	900
1009778.73	884640.744	1080
1009780.055	884640.607	1200
1009781.965	884645.065	1200
1009780.493	884646.666	840
1009779.787	884643.38	960
1009777.945	884638.837	1080
1009777.597	884637.397	1140
1009777.288	884635.274	1200
1009777.284	884634.527	1020
1009778.313	884630.113	1140
1009779.509	884625.797	1020
1009781.25	884623.735	960
1009782.329	884623.279	900
1009783.417	884622.819	960
1009784.516	884622.354	1140
1009785.586	884621.901	1080
1009786.666	884621.444	1440
1009787.697	884621.008	1500
1009788.655	884620.71	1560
1009788.485	884621.757	1500
1009788.323	884622.753	1500
1009788.146	884623.841	1080
1009787.982	884624.85	1020
1009787.816	884625.866	1020
1009787.641	884626.942	960
1009787.478	884627.947	900
1009787.256	884629.31	1140
1009787.135	884630.057	1260
1009788.111	884629.806	900
1009796.482	884621.129	840
1009794.894	884621.93	900
1009795.136	884622.451	1260
1009795.365	884622.942	900

Easting	Northing	CPM
1009738.95	884780.479	1320
1009739.943	884781.108	1740
1009739.926	884780.252	1440
1009739.604	884778.781	1860
1009739.638	884776.903	1680
1009739.688	884777.519	1380
1009739.786	884778.952	1740
1009739.902	884778.772	1620
1009740.338	884778.076	1320
1009741.636	884776.706	1860
1009743.254	884774.434	1080
1009744.158	884772.474	960
1009744.775	884770.732	1080
1009744.977	884769.245	1500
1009744.876	884768.43	1140
1009744.077	884765.677	1020
1009744.04	884764.436	1080
1009744.531	884764.403	1200
1009744.78	884763.305	900
1009744.858	884762.805	1080
1009744.83	884762.968	1140
1009744.566	884763.202	960
1009745.489	884764.085	1200
1009743.48	884756.936	1620
1009741.537	884758.589	1140
1009738.95	884760.44	840
1009736.55	884748.28	1320
1009735.026	884738.23	1020
1009739.418	884751.554	1140
1009742.212	884766.047	960
1009738.825	884760.718	1140
1009742.394	884763.528	900
1009745.258	884766.961	1200
1009745.5	884767.2	1440
1009745.309	884768.763	1140
1009745.152	884769.492	1080
1009743.267	884764.897	1200
1009743.935	884761.901	1140
1009744.795	884765.19	1260
1009744.163	884769.467	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009795.607	884623.46	780
1009795.849	884623.98	660
1009796.093	884624.504	420
1009796.329	884625.012	420
1009796.575	884625.538	720
1009796.768	884626.461	780
1009796.69	884630.832	600
1009796.946	884630.826	600
1009797.923	884631.167	660
1009800.285	884630.52	780
1009800.412	884630.926	540
1009800.475	884630.984	420
1009800.497	884630.883	780
1009800.533	884629.702	420
1009800.497	884630.553	540
1009800.369	884631.131	720
1009800.449	884630.1	420
1009799.25	884628.321	360
1009800.829	884630.231	540
1009800.665	884630.64	480
1009800.822	884631.186	540
1009800.648	884631.518	600
1009800.5	884631.232	780
1009800.31	884631.325	660
1009800.238	884631.349	540
1009800.482	884630.879	420
1009800.998	884630.382	660
1009799.125	884627.978	600
1009800.281	884629.294	420
1009800.299	884629.775	660
1009800.306	884630.065	540
1009800.247	884628.837	540
1009800.49	884628.66	660
1009800.502	884628.25	600
1009799.827	884628.077	960
1009799.629	884628.113	840
1009799.187	884628.255	540
1009799.386	884629.429	600
1009799.575	884630.543	1020
1009799.766	884631.675	1080

Easting	Northing	CPM
1009743.717	884768.215	1020
1009742.752	884765.218	1320
1009742.393	884764.05	900
1009742.496	884763.794	780
1009742.654	884763.56	1320
1009743.054	884763.38	1320
1009743.354	884763.567	1140
1009744.347	884762.908	1260
1009743.909	884763.814	1440
1009742.912	884764.979	840
1009742.999	884764.775	720
1009743.121	884764.613	1020
1009743.223	884764.478	780
1009743.378	884765.207	840
1009743.435	884765.702	960
1009743.544	884766.637	600
1009744.5	884766.317	1140
1009745.253	884765.723	1440
1009746.654	884764.618	1020
1009747.46	884764.725	1020
1009748.157	884762.832	1020
1009748.798	884761.148	1260
1009749.157	884761.328	1320
1009749.318	884762.141	780
1009749.182	884763.342	1020
1009748.703	884764.006	780
1009748.368	884764.233	1020
1009747.995	884763.743	720
1009746.829	884761.552	1200
1009745.552	884758.382	960
1009745.015	884757.64	660
1009744.375	884759.352	1020
1009744.133	884760.759	780
1009744.357	884761.544	1020
1009745.218	884760.306	780
1009745.291	884759.248	720
1009745.541	884757.811	1260
1009745.889	884756.637	960
1009745.968	884758.656	840
1009745.828	884761.12	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009800.013	884632.786	1020
1009800.898	884633.589	840
1009801.394	884634.039	720
1009801.947	884634.541	900
1009802.558	884635.095	1080
1009803.203	884635.681	1140
1009803.822	884636.242	1140
1009804.459	884636.82	660
1009805.121	884637.421	600
1009805.732	884637.975	1200
1009806.352	884638.537	960
1009807.007	884639.132	1020
1009807.643	884639.709	960
1009808.295	884640.3	1140
1009808.897	884640.846	1020
1009809.505	884641.398	1140
1009810.168	884642	1140
1009810.826	884642.596	1140
1009811.461	884643.172	1140
1009812.081	884643.735	1500
1009812.709	884644.305	1680
1009813.325	884644.863	1620
1009813.959	884645.439	1200
1009814.624	884646.042	1440
1009815.25	884646.61	1080
1009815.898	884647.198	1860
1009816.525	884647.766	2160
1009817.17	884648.352	1380
1009817.228	884648.489	1500
1009814.258	884646.326	1440
1009811.6	884644.308	1680
1009812.71	884644.33	1740
1009813.876	884644.354	1440
1009815.046	884644.377	1860
1009816.155	884644.4	1500
1009817.244	884644.422	1380
1009818.397	884644.445	1560
1009819.491	884644.467	1500
1009820.662	884644.49	1320
1009821.742	884644.512	1380

Easting	Northing	CPM
1009745.782	884761.356	1140
1009745.197	884762.429	1260
1009744.083	884764.146	1140
1009743.041	884765.171	1020
1009743.744	884765.178	960
1009745.902	884765.123	1140
1009746.19	884764.763	1200
1009746.074	884763.754	1140
1009746.417	884764.364	1320
1009747.027	884764.853	1200
1009747.881	884764.791	1140
1009747.111	884766.822	1200
1009743.161	884767.873	1200
1009744.224	884766.147	1320
1009749.213	884764.386	1260
1009749.086	884764.405	1320
1009749.161	884764.276	1500
1009749.923	884764.73	1380
1009750.214	884763.965	1260
1009749.575	884763.808	1260
1009750.445	884764.021	1440
1009751.87	884763.886	1320
1009751.895	884763.87	1200
1009749.845	884763.055	1560
1009749.266	884760.362	1140
1009750.181	884755.429	1260
1009749.684	884750.239	1080
1009748.357	884751.736	1200
1009747.951	884754.638	1140
1009749.133	884754.506	1080
1009750.928	884754.662	1260
1009752.806	884754.825	1320
1009754.432	884754.966	1140
1009756.339	884755.132	1500
1009758.189	884755.293	1080
1009759.24	884759.432	1620
1009757.394	884759.289	1800
1009756.447	884759.094	1320
1009755.998	884758.998	1440
1009756.001	884760.438	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009822.855	884644.534	1020
1009824.019	884644.558	1080
1009825.128	884644.58	1620
1009826.276	884644.603	1140
1009827.352	884644.625	1140
1009828.508	884644.648	1260
1009829.621	884644.67	1380
1009830.737	884644.693	1380
1009831.849	884644.715	1560
1009832.975	884644.738	1680
1009834.071	884644.76	1320
1009835.212	884644.783	1440
1009836.343	884644.805	1500
1009837.532	884644.829	1380
1009838.64	884644.852	1620
1009839.775	884644.874	1380
1009840.908	884644.897	1380
1009842.051	884644.92	1440
1009843.101	884644.941	1440
1009844.233	884644.964	1020
1009845.359	884644.987	1260
1009846.491	884645.009	1260
1009847.591	884645.031	960
1009848.783	884645.055	1020
1009849.971	884645.079	1500
1009850.986	884645.1	1320
1009852.099	884645.122	1620
1009853.25	884645.145	1500
1009854.407	884645.168	1080
1009852.834	884645.302	1380
1009831.904	884646.253	1080
1009814.253	884646.964	1200
1009812.407	884646.429	1260
1009813.381	884646.124	1320
1009813.939	884645.666	840
1009813.977	884645.477	960
1009814.016	884645.285	1080
1009814.055	884645.093	1320
1009814.095	884644.895	1500
1009814.132	884644.711	1560

Easting	Northing	CPM
1009756.302	884762.185	1380
1009755.336	884760.717	1380
1009753.949	884758.262	1980
1009752.371	884755.467	1680
1009750.84	884752.757	1500
1009749.31	884750.047	2040
1009747.779	884747.338	1500
1009746.368	884744.839	1140
1009744.957	884742.341	1320
1009743.402	884739.589	1380
1009741.872	884736.879	1320
1009740.222	884733.958	1320
1009738.787	884731.417	1260
1009737.328	884728.834	1440
1009736.341	884729.045	1080
1009736.19	884731.687	960
1009736.008	884734.857	1080
1009735.84	884737.787	1020
1009736.077	884742.035	660
1009736.51	884745.196	900
1009736.998	884748.759	1140
1009737.236	884750.623	1080
1009737.217	884750.657	840
1009737.198	884750.692	720
1009738.339	884750.54	1200
1009737.953	884753.016	1080
1009738.731	884756.942	900
1009740.586	884762.712	1080
1009741.518	884765.482	1140
1009741.414	884765.59	840
1009741.848	884766.961	1260
1009742.009	884767.647	1260
1009741.882	884767.109	900
1009742.075	884766.574	960
1009744.008	884766.534	960
1009743.952	884767.558	1020
1009741.315	884769.422	1380
1009741.786	884766.671	1560
1009743.948	884761.576	1560
1009745.638	884756.179	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009814.17	884644.523	1260
1009814.209	884644.335	1020
1009814.248	884644.142	1380
1009814.288	884643.945	1500
1009814.325	884643.76	1680
1009814.363	884643.574	1560
1009814.402	884643.38	1500
1009814.441	884643.191	1560
1009814.479	884643.003	1200
1009814.517	884642.814	1860
1009814.559	884642.608	1260
1009814.594	884642.436	1200
1009814.632	884642.25	1380
1009814.672	884642.052	1140
1009814.711	884641.861	1560
1009814.749	884641.672	1260
1009814.788	884641.477	1500
1009814.826	884641.293	1680
1009814.866	884641.092	1080
1009814.902	884640.915	1140
1009814.941	884640.724	1500
1009814.982	884640.525	1500
1009815.02	884640.336	1380
1009815.06	884640.138	1440
1009815.098	884639.953	1260
1009815.137	884639.758	1440
1009815.177	884639.56	1140
1009815.213	884639.386	1560
1009815.252	884639.19	1320
1009815.291	884639.002	1380
1009815.328	884638.819	1800
1009815.288	884640.305	1860
1009815.223	884644.159	1200
1009815.944	884641.949	1560
1009816.32	884642.384	1380
1009816.743	884642.872	1500
1009817.153	884643.347	1080
1009817.583	884643.844	1320
1009818.068	884644.405	1500
1009818.431	884644.826	1440

Easting	Northing	CPM
1009751.088	884750.533	1440
1009750.3	884748.344	1320
1009745.268	884763.911	1200
1009745.865	884776.863	1920
1009747.487	884774.978	1980
1009749.034	884773.181	1740
1009748.917	884769.702	1500
1009747.445	884765.901	1740
1009748.746	884760.362	1920
1009749.943	884753.547	1680
1009750.457	884751.536	1800
1009751.285	884750.591	1560
1009752.048	884749.721	1380
1009754.195	884751.549	1500
1009756.845	884755.215	1200
1009759.581	884759.002	1260
1009768.162	884757.361	1500
1009774.365	884751.402	1740
1009777.545	884748.419	1740
1009774.798	884751.167	2040
1009757.401	884762.9	1800
1009764.154	884759.113	1740
1009770.561	884755.907	1560
1009773.599	884756.405	1560
1009782.057	884755.318	1500
1009775.367	884759.197	1260
1009758.907	884765.982	1440
1009756.17	884765.095	1380
1009760.799	884764.264	1920
1009761.893	884760.272	1500
1009763.918	884750.849	1440
1009766.168	884748.662	1500
1009768.809	884745.063	1260
1009769.964	884750.177	1860
1009772.651	884756.106	1680
1009778.096	884755.534	1440
1009781.093	884758.521	1680
1009779.932	884757.762	1920
1009780.869	884750.975	2400
1009781.261	884750.842	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009818.83	884645.287	1380
1009819.251	884645.774	1320
1009819.666	884646.255	1560
1009820.097	884646.753	1260
1009820.539	884647.265	1380
1009820.925	884647.711	1380
1009821.337	884648.187	1320
1009821.77	884648.688	1440
1009822.192	884649.177	1260
1009822.626	884649.679	1320
1009823.021	884650.135	1200
1009823.431	884650.61	1320
1009823.839	884651.082	1500
1009824.262	884651.572	1380
1009824.664	884652.037	1260
1009825.088	884652.527	1260
1009825.497	884653.001	1320
1009825.912	884653.481	1560
1009826.358	884653.997	1440
1009826.765	884654.467	1620
1009827.178	884654.945	1680
1009826.921	884655.274	1560
1009822.687	884654.525	1020
1009821.532	884653.548	1260
1009821.702	884653.689	1380
1009821.403	884652.843	1140
1009820.737	884651.61	1320
1009819.86	884650.397	1560
1009819.291	884649.676	1920
1009818.997	884649.57	1740
1009818.7	884649.462	1200
1009818.393	884649.352	1140
1009818.092	884649.243	1620
1009817.771	884649.127	1620
1009817.47	884649.018	1560
1009817.169	884648.909	1380
1009816.858	884648.797	1560
1009816.564	884648.691	1560
1009816.254	884648.579	1500
1009815.948	884648.468	1560

Easting	Northing	CPM
1009781.432	884747.925	1920
1009776.412	884747.7	1800
1009775.791	884748.342	1560
1009778.002	884748.854	1920
1009777.714	884749.942	1560
1009776.679	884747.177	1440
1009776.774	884744.704	1740
1009776.482	884743.087	1320
1009777.219	884743.142	1440
1009778.956	884743.637	1320
1009779.381	884743.707	1260
1009779.21	884743.486	1500
1009774.724	884748.213	1680
1009773.682	884732.907	1620
1009774.994	884733.683	1500
1009775.312	884728.075	1920
1009775.936	884734.859	1380
1009776.322	884740.59	1200
1009776.436	884741.001	1380
1009776.696	884740.816	1980
1009776.994	884739.922	1620
1009776.674	884740.319	1260
1009777.064	884739.535	1500
1009776.819	884738.886	1440
1009776.665	884739.133	1740
1009777.24	884739.064	2160
1009777.676	884739.298	1980
1009777.667	884739.049	2040
1009777.737	884738.947	1680
1009776.727	884739.01	1500
1009775.951	884739.079	1800
1009777.334	884739.392	1980
1009777.778	884740.262	1620
1009776.78	884740.622	1560
1009776.982	884740.389	1200
1009776.628	884740.678	1500
1009775.804	884740.412	1140
1009776.93	884740.625	1560
1009777.514	884741.179	1440
1009777.844	884741.618	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.645	884648.359	1500
1009815.339	884648.248	1440
1009815.031	884648.137	1680
1009814.732	884648.029	1500
1009814.428	884647.92	1080
1009814.126	884647.81	1380
1009813.83	884647.704	1440
1009813.52	884647.591	1560
1009813.21	884647.479	1440
1009812.92	884647.375	1200
1009812.619	884647.266	1080
1009812.309	884647.154	1320
1009811.999	884647.042	1500
1009811.698	884646.933	1620
1009811.39	884646.822	1740
1009811.121	884646.707	1680
1009811.134	884646.576	1380
1009811.147	884646.443	1860
1009811.16	884646.303	1680
1009811.173	884646.174	1260
1009811.186	884646.039	1740
1009811.199	884645.905	1740
1009811.212	884645.772	1200
1009811.225	884645.637	960
1009811.238	884645.504	900
1009811.251	884645.37	1380
1009811.264	884645.235	1380
1009811.276	884645.106	1500
1009811.29	884644.967	1140
1009811.309	884644.846	1140
1009811.389	884644.766	1620
1009811.471	884644.684	1560
1009811.548	884644.607	1440
1009811.327	884644.235	1800
1009809.988	884643.003	1440
1009810.72	884644.655	1680
1009810.749	884644.821	1320
1009810.78	884644.994	1560
1009810.812	884645.176	1500
1009810.842	884645.346	1260

Easting	Northing	CPM
1009776.992	884741.491	1680
1009774.211	884740.394	1800
1009773.894	884739.434	1260
1009775.302	884738.133	1380
1009776.234	884738.951	1500
1009775.732	884742.248	1560
1009775.847	884743.357	1740
1009774.802	884744.355	1500
1009774.475	884744.293	1560
1009774.308	884743.906	1680
1009773.368	884744.274	1920
1009772.3	884744.692	1440
1009772.06	884745.143	1800
1009772.263	884745.392	1740
1009772.569	884745.766	1200
1009772.822	884746.075	1740
1009773.119	884746.437	1380
1009773.424	884746.811	1260
1009773.668	884747.108	1440
1009773.961	884747.466	1740
1009774.244	884747.812	1800
1009774.515	884748.142	1620
1009774.807	884748.5	1560
1009775.091	884748.846	1320
1009775.388	884749.209	1320
1009766.696	884753.485	1260
1009767.946	884755.013	1680
1009776.578	884753.155	1740
1009777.131	884752.292	1560
1009775.91	884752.01	1260
1009771.975	884754.238	1200
1009771.214	884754.163	1320
1009764.375	884749.732	1680
1009763.89	884732.183	1560
1009764.687	884718.175	1140
1009764.295	884720.216	1560
1009763.812	884728.84	1440
1009763.336	884737.336	1440
1009762.903	884745.059	1860
1009762.824	884751.355	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009810.873	884645.519	1080
1009810.903	884645.689	960
1009810.935	884645.868	1380
1009810.966	884646.044	1320
1009810.996	884646.21	1800
1009811.027	884646.386	1200
1009811.058	884646.565	1140
1009811.089	884646.736	1260
1009811.122	884646.92	1140
1009811.15	884647.083	1260
1009811.181	884647.255	1260
1009811.213	884647.435	1620
1009811.25	884647.642	1440
1009811.276	884647.792	1440
1009811.305	884647.956	1320
1009811.337	884648.134	1080
1009811.366	884648.296	1380
1009811.397	884648.472	900
1009811.43	884648.659	1200
1009811.46	884648.831	1620
1009811.491	884649.003	1380
1009811.521	884649.173	1200
1009811.552	884649.349	840
1009811.584	884649.53	1020
1009811.615	884649.703	840
1009811.646	884649.876	1560
1009811.676	884650.047	1560
1009811.71	884650.237	1500
1009811.739	884650.401	1560
1009811.769	884650.569	1080
1009811.8	884650.743	1320
1009811.831	884650.921	1320
1009811.862	884651.093	1200
1009811.894	884651.275	1380
1009811.924	884651.444	1680
1009812.089	884651.519	1560
1009813.274	884650.882	1260
1009814.354	884650.165	1080
1009814.307	884648.908	1200
1009814.336	884647.7	1260

Easting	Northing	CPM
1009763.275	884745.296	2280
1009764.006	884731.84	1920
1009764.049	884726.042	1800
1009763.928	884728.373	1980
1009763.239	884728.368	2040
1009763.701	884734.037	1920
1009765.539	884748.597	1620
1009764.698	884746.902	1800
1009763.453	884745.655	1740
1009763.258	884745.913	1680
1009762.868	884751.28	1740
1009761.959	884759.003	1620
1009760.866	884756.166	1980
1009759.722	884751.959	1440
1009759.23	884750.825	1500
1009758.786	884750.294	1080
1009758.605	884750.724	1440
1009758.448	884751.658	1560
1009760.562	884764.292	1980
1009761.919	884771.671	1440
1009760.535	884763.733	1500
1009760.403	884762.894	1320
1009760.44	884763.141	1560
1009760.787	884760.776	1440
1009763.813	884755.983	1260
1009766.587	884756.231	1260
1009760.973	884765.721	1620
1009762.564	884762.001	1620
1009764.122	884757.411	2040
1009764.302	884757.71	1980
1009764.639	884757.763	1560
1009763.845	884757.465	1560
1009763.824	884758.249	1680
1009763.582	884758.602	2520
1009764.037	884758.535	1860
1009764.998	884757.992	2040
1009765.56	884757.393	1680
1009766.533	884757.171	1500
1009771.734	884754.836	1800
1009770.767	884755.417	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.2	884647.283	960
1009816.119	884646.84	1380
1009816.981	884646.425	1380
1009817.89	884645.987	1440
1009818.801	884645.548	1320
1009819.645	884645.141	1560
1009820.537	884644.711	1620
1009821.418	884644.287	1500
1009822.354	884643.836	1260
1009823.223	884643.417	1020
1009824.951	884642.963	1320
1009830.693	884642.255	1140
1009825.707	884641.276	1800
1009820.391	884640.354	1620
1009816.729	884640.871	1440
1009812.643	884645.448	1440
1009815.156	884644.319	1620
1009815.844	884644.474	1680
1009816.534	884644.629	1380
1009817.183	884644.775	1560
1009817.826	884644.92	1140
1009818.313	884645.123	1200
1009816.879	884645.882	1080
1009815.403	884646.663	1200
1009814.075	884647.365	1740
1009812.605	884648.144	1260
1009811.289	884649.186	1500
1009810.629	884651.935	1500
1009810.944	884651.225	1080
1009810.619	884651.25	1620
1009810.302	884651.274	1200
1009809.99	884651.298	1680
1009809.761	884651.405	1620
1009810.395	884652.305	1740
1009810.382	884652.224	1680
1009810.368	884652.14	1320
1009810.355	884652.06	1020
1009810.341	884651.976	1260
1009810.326	884651.888	780
1009810.313	884651.81	1680

Easting	Northing	CPM
1009766.762	884757.796	1560
1009768.228	884757.233	1680
1009769.656	884756.218	2160
1009770.187	884756.667	1980
1009770.995	884756.474	2040
1009771.514	884756.497	1980
1009771.343	884755.818	1800
1009771.256	884754.216	2340
1009770.928	884753.328	1560
1009770.987	884753.885	1620
1009771.566	884754.243	1200
1009772.258	884753.979	1980
1009772.514	884758.708	1800
1009772.629	884761.733	1920
1009772.586	884765.085	1500
1009772.306	884768.289	1560
1009773.562	884764.324	1620
1009774.528	884757.5	1680
1009773.825	884757.824	1500
1009773.637	884758.274	1740
1009772.543	884758.518	1800
1009769.572	884760.342	1620
1009768.105	884761.261	1560
1009767.93	884764.61	1800
1009765.175	884773.292	1860
1009764.175	884779.029	1980
1009766.582	884768.702	1860
1009769.57	884757.492	1620
1009770.603	884756.685	1680
1009771.522	884755.968	1740
1009772.836	884755.165	1860
1009773.744	884752.354	1920
1009774.344	884752.238	1320
1009775.095	884754.568	1560
1009776.402	884752.242	1680
1009784.43	884748.348	1440
1009788.322	884746.919	1560
1009787.44	884750.249	1380
1009785.14	884754.34	1800
1009784.454	884753.182	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009810.299	884651.728	2220
1009810.285	884651.643	2280
1009810.272	884651.563	2040
1009810.258	884651.477	2040
1009810.244	884651.396	1560
1009810.231	884651.315	1620
1009810.217	884651.232	1560
1009810.203	884651.15	1440
1009810.189	884651.062	1620
1009810.175	884650.979	1380
1009810.161	884650.896	1140
1009810.147	884650.815	1440
1009810.134	884650.735	1260
1009810.12	884650.647	1260
1009810.107	884650.572	1320
1009810.093	884650.49	2220
1009810.079	884650.403	2400
1009810.065	884650.32	2040
1009810.052	884650.24	1800
1009810.038	884650.159	2040
1009810.024	884650.073	1740
1009810.011	884649.993	1680
1009809.997	884649.911	1620
1009809.982	884649.822	1740
1009809.97	884649.745	1800
1009809.956	884649.662	1440
1009809.942	884649.577	1500
1009809.928	884649.498	1800
1009809.914	884649.409	1860
1009809.899	884649.32	1320
1009809.887	884649.246	1560
1009809.873	884649.162	2280
1009809.859	884649.081	2640
1009809.845	884648.995	2280
1009809.832	884648.917	2160
1009809.818	884648.832	1740
1009809.804	884648.748	2220
1009809.79	884648.666	2160
1009809.776	884648.581	2160
1009809.763	884648.505	1860

Easting	Northing	CPM
1009783.99	884751.321	1500
1009783.587	884750.619	1380
1009783.767	884751.301	1260
1009784.818	884748.147	1800
1009784.399	884745.83	1800
1009782.745	884749.336	1920
1009781.455	884751.768	1680
1009781.218	884751.24	1440
1009781.109	884750.877	1260
1009781.187	884750.539	1800
1009781.598	884749.921	1980
1009782.113	884749.666	2220
1009782.117	884749.67	1620
1009779.387	884753.932	1680
1009777.324	884754.77	1500
1009777.742	884748.522	1380
1009774.218	884748.46	1560
1009773.8	884748.252	1560
1009779.256	884746.849	1620
1009782.376	884745.797	1980
1009786.963	884743.813	1920
1009788.609	884742.899	1680
1009786.633	884743.683	1500
1009780.745	884745.929	1680
1009778.544	884746.436	1800
1009777.194	884746.544	1620
1009773.53	884747.059	1080
1009774.24	884747.708	1560
1009773.806	884749.654	1620
1009773.319	884751.839	1500
1009772.832	884754.025	1800
1009772.353	884756.176	1740
1009771.874	884758.327	1500
1009769.977	884757.946	1620
1009769.391	884756.506	1440
1009769.959	884755.79	1560
1009770.631	884754.944	1500
1009771.954	884752.937	1260
1009773.908	884750.651	1140
1009776.127	884748.007	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009809.75	884648.424	1740
1009809.704	884648.598	1860
1009809.427	884650.747	2100
1009809.368	884651.862	1980
1009809.274	884652.668	2100
1009808.954	884652.552	1500
1009809.937	884656.175	1800
1009807.047	884654.223	1560
1009806.264	884654.919	1020
1009805.881	884654.603	1320
1009806.406	884655.002	1620
1009806.391	884654.915	1620
1009806.377	884654.831	1800
1009806.363	884654.744	1680
1009806.349	884654.661	2160
1009806.335	884654.574	2340
1009806.321	884654.49	2100
1009806.307	884654.404	1920
1009806.293	884654.319	2100
1009806.279	884654.235	1680
1009806.265	884654.149	1680
1009806.25	884654.059	1620
1009806.237	884653.978	1260
1009806.221	884653.884	1440
1009806.207	884653.801	1200
1009806.193	884653.715	1440
1009806.179	884653.628	1680
1009806.165	884653.542	1380
1009806.15	884653.454	1200
1009806.137	884653.374	1200
1009806.123	884653.288	1560
1009806.109	884653.203	1440
1009806.095	884653.117	1380
1009806.08	884653.026	1500
1009806.065	884652.94	1380
1009806.051	884652.855	1260
1009806.037	884652.768	1320
1009806.023	884652.684	1260
1009806.009	884652.597	1440
1009805.995	884652.515	1620

Easting	Northing	CPM
1009777.158	884746.241	1440
1009778.058	884744.698	1440
1009777.664	884746.666	1260
1009771.729	884755.274	1500
1009768.85	884762.241	1500
1009772.144	884762.971	1260
1009775.548	884763.725	1440
1009777.544	884767.079	1500
1009778.274	884767.271	1680
1009779.051	884761.815	1140
1009776.918	884758.687	1260
1009771.99	884762.289	1260
1009767.437	884765.618	1440
1009762.808	884769.002	1320
1009762.016	884743.252	1200
1009767.454	884731.591	1140
1009768.215	884733.508	1440
1009765.887	884730.569	1140
1009765.406	884730.419	1200
1009774.315	884735.083	1140
1009783.894	884739.63	900
1009781.693	884738.712	780
1009779.753	884741.26	1020
1009773.454	884736.625	1200
1009763.428	884730.334	1020
1009757.838	884728.503	1020
1009758.245	884729.005	1140
1009759.244	884729.701	960
1009760.298	884730.284	1140
1009760.813	884730.527	1140
1009760.945	884730.709	720
1009761.184	884730.854	1200
1009761.795	884731.17	1440
1009766.699	884733.048	1260
1009773.406	884735.557	1320
1009774.967	884736.305	1140
1009763.906	884732.054	1260
1009756.256	884728.612	1200
1009761.402	884730.041	1200
1009767.615	884731.766	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009805.982	884652.433	1500
1009805.945	884651.489	1440
1009805.917	884650.462	1440
1009805.866	884648.559	1440
1009805.414	884647.804	1140
1009805.661	884647.395	1320
1009804.993	884648.503	1140
1009805.354	884648.056	1560
1009805.271	884647.181	1260
1009805.378	884646.441	1320
1009807.14	884646.171	1320
1009810.546	884648.707	1200
1009814.05	884651.317	1380
1009817.834	884654.134	1260
1009820.325	884655.989	1380
1009823.694	884658.498	1380
1009819.742	884655.777	1440
1009817.791	884655.345	1440
1009817.843	884655.285	1200
1009817.899	884655.236	1080
1009817.958	884655.184	1440
1009818.015	884655.134	1620
1009818.07	884655.086	1500
1009818.13	884655.034	1800
1009818.184	884654.986	1560
1009818.241	884654.936	1200
1009818.298	884654.886	1260
1009818.356	884654.836	1140
1009818.416	884654.783	1200
1009818.47	884654.737	1200
1009818.532	884654.682	1260
1009818.585	884654.636	1020
1009818.642	884654.586	1080
1009818.702	884654.533	1200
1009818.756	884654.486	1200
1009818.817	884654.432	1560
1009818.873	884654.384	1080
1009818.931	884654.333	1080
1009818.988	884654.283	1080
1009819.044	884654.234	1260

Easting	Northing	CPM
1009773.731	884733.464	1320
1009777.695	884733.709	720
1009778.312	884732.948	840
1009779.168	884731.893	1020
1009779.248	884731.228	960
1009778.832	884730.95	1380
1009778.356	884730.631	960
1009777.902	884730.328	1440
1009777.418	884730.005	1260
1009776.928	884729.677	1380
1009776.444	884729.354	1140
1009775.99	884729.051	960
1009775.507	884728.728	1500
1009775.046	884728.42	1140
1009774.562	884728.096	1380
1009774.086	884727.778	1380
1009773.617	884727.465	1320
1009773.111	884727.127	900
1009772.673	884726.834	1080
1009772.182	884726.506	1080
1009771.713	884726.193	1380
1009771.207	884725.855	1140
1009770.724	884725.532	1080
1009770.3	884725.248	1140
1009769.809	884724.92	1020
1009769.333	884724.602	1140
1009768.827	884724.264	840
1009768.366	884723.956	1260
1009775.996	884725.641	1020
1009777.181	884726.337	1020
1009776.571	884727.124	960
1009776.058	884727.785	1020
1009776.879	884728.786	1140
1009778.153	884729.483	840
1009779.784	884730.375	1260
1009781.542	884731.336	1500
1009783.045	884732.158	1140
1009785.12	884733.087	1140
1009784.838	884733.253	1080
1009785.28	884733.4	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009819.102	884654.184	1440
1009819.16	884654.132	1380
1009819.216	884654.083	1440
1009819.276	884654.031	1380
1009819.329	884653.984	1680
1009819.389	884653.932	1560
1009819.445	884653.883	1320
1009819.502	884653.833	1380
1009819.563	884653.78	1740
1009819.62	884653.729	1440
1009819.674	884653.683	1620
1009819.734	884653.63	1260
1009819.792	884653.58	1740
1009819.849	884653.529	1200
1009819.907	884653.479	1440
1009819.963	884653.43	1260
1009820.02	884653.38	1560
1009820.075	884653.332	1260
1009820.106	884653.43	1260
1009819.874	884654.299	1140
1009818.865	884654.905	1380
1009818.004	884654.958	1500
1009816.891	884654.371	1440
1009816.447	884654.034	1440
1009815.634	884652.715	1740
1009815.383	884652.669	1560
1009815.123	884652.621	1500
1009814.869	884652.574	1440
1009814.597	884652.524	1440
1009814.382	884652.537	1500
1009814.409	884653.02	1380
1009814.302	884653.266	1500
1009815.202	884651.971	1380
1009815.811	884652.764	1740
1009816.324	884653.432	1380
1009816.888	884654.167	1380
1009817.452	884654.901	1380
1009818.017	884655.637	900
1009818.596	884656.391	660
1009819.163	884657.129	900

Easting	Northing	CPM
1009786.639	884728.585	960
1009787.524	884722.79	900
1009780.105	884731.34	840
1009781.531	884736.532	720
1009786.407	884734.469	900
1009787.086	884735.186	1080
1009787.734	884735.871	960
1009783.896	884734.791	1140
1009783.872	884727.908	960
1009786.76	884722.753	1380
1009787.936	884724.907	1260
1009787.887	884729.184	1200
1009787.926	884732.019	1080
1009788.132	884731.872	1020
1009788.201	884731.683	960
1009788.191	884731.395	1260
1009788.111	884730.971	1260
1009787.688	884730.633	1320
1009787.195	884730.204	1500
1009787.188	884729.978	1500
1009787.32	884730.014	720
1009787.302	884730.108	1080
1009786.506	884730.618	1140
1009785.367	884734.006	1200
1009786.039	884734.758	1080
1009787.477	884733.346	1080
1009789.964	884729.665	1320
1009792.223	884726.878	1200
1009793.6	884726.799	1320
1009795.654	884722.413	1320
1009797.304	884720.11	1440
1009797.577	884723.018	1080
1009797.851	884725.926	1140
1009798.167	884729.293	1380
1009794.959	884729.899	1080
1009792.997	884729.973	1560
1009794.797	884730.226	1320
1009795.941	884731.051	1020
1009795.895	884728.085	1380
1009800.69	884725.211	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009819.548	884657.701	960
1009818.925	884657.37	1080
1009818.419	884657.775	1440
1009816.82	884658.999	1500
1009823.81	884652.189	1140
1009829.338	884646.755	1320
1009815.831	884659.395	1440
1009816.271	884659.175	1080
1009816.769	884658.927	840
1009817.202	884658.712	1500
1009817.642	884658.493	840
1009818.012	884658.223	1200
1009817.808	884657.966	1140
1009819.411	884659.486	1380
1009818.49	884657.412	1620
1009818.311	884657.782	1620
1009831.136	884660.465	1260
1009829.945	884659.727	1200
1009822.923	884654.247	1320
1009817.854	884650.267	1320
1009820.996	884652.595	1200
1009815.912	884648.993	1080
1009809.926	884645.65	1620
1009809.972	884645.896	1200
1009813.037	884647.212	1200
1009835.195	884655.38	1200
1009824.849	884651.896	1140
1009823.309	884650.7	1020
1009821.795	884649.524	1140
1009820.075	884648.123	1140
1009816.477	884644.61	1320
1009818.617	884644.521	1440
1009819.06	884643.259	1740
1009818.437	884642.308	1560
1009814.465	884641.091	1140
1009814.654	884641.191	1500
1009814.844	884641.291	1380
1009815.037	884641.392	1560
1009815.232	884641.495	1500
1009815.42	884641.594	1440

Easting	Northing	CPM
1009808.504	884725.558	1740
1009809.727	884723.763	1320
1009810.248	884720.345	1440
1009810.427	884729.049	1560
1009813.368	884716.233	1440
1009814.415	884707.171	1320
1009813.7	884709.499	1320
1009813.605	884709.652	1620
1009813.737	884707.708	1380
1009813.785	884707.972	1500
1009813.319	884711.59	1440
1009812.796	884714.852	1380
1009813.3	884714.755	1560
1009815.794	884711.749	1200
1009817.207	884710.03	1200
1009817.832	884708.752	1200
1009823.171	884711.302	1320
1009826.713	884713.951	1500
1009825.649	884713.895	1140
1009825.366	884714.28	1320
1009824.275	884714.725	1200
1009823.387	884714.589	1560
1009820.396	884713.201	1440
1009819.921	884713.162	1440
1009819.85	884713.31	1320
1009819.62	884713.697	1620
1009819.474	884714.47	1440
1009819.212	884714.739	1080
1009818.969	884715.033	1320
1009818.877	884715.284	1380
1009818.155	884716.536	1560
1009819.154	884709.336	1140
1009819.296	884705.441	1140
1009819.064	884705.915	1620
1009818.829	884706.06	1440
1009818.177	884706.228	1080
1009817.553	884706.389	1020
1009816.986	884706.536	1260
1009816.372	884706.694	1380
1009815.758	884706.853	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.613	884641.695	1740
1009815.8	884641.794	1740
1009815.993	884641.896	1920
1009816.19	884641.999	1380
1009816.373	884642.096	1440
1009816.562	884642.195	1620
1009816.749	884642.294	1380
1009816.946	884642.397	1560
1009817.134	884642.496	1920
1009817.32	884642.594	1500
1009817.514	884642.696	1920
1009817.7	884642.794	1980
1009817.899	884642.899	1440
1009818.099	884643.004	1140
1009818.278	884643.098	1200
1009818.475	884643.202	1380
1009818.665	884643.302	1200
1009818.857	884643.403	1080
1009819.052	884643.506	1500
1009819.234	884643.602	1500
1009819.429	884643.704	2100
1009819.619	884643.804	1860
1009819.806	884643.902	1680
1009820.01	884644.01	1260
1009820.198	884644.109	1320
1009820.392	884644.211	1680
1009820.583	884644.311	1320
1009820.773	884644.412	1260
1009820.969	884644.515	1200
1009821.142	884644.606	960
1009821.338	884644.709	1020
1009821.529	884644.81	1200
1009821.723	884644.911	1620
1009821.924	884645.017	1380
1009822.11	884645.115	1200
1009822.294	884645.212	960
1009822.486	884645.313	900
1009822.68	884645.415	1140
1009822.873	884645.517	1080
1009823.056	884645.613	1620

Easting	Northing	CPM
1009815.105	884707.022	1440
1009814.548	884707.166	1260
1009813.915	884707.329	840
1009813.291	884707.491	1080
1009812.677	884707.649	1320
1009812.063	884707.808	1260
1009811.496	884707.954	1500
1009810.863	884708.118	1440
1009810.268	884708.272	1440
1009809.615	884708.441	1860
1009808.982	884708.604	1260
1009808.358	884708.766	1620
1009807.782	884708.914	1380
1009807.167	884709.073	1260
1009806.135	884709.725	1440
1009805.296	884710.397	1200
1009809.004	884701.591	1140
1009809.529	884699.182	1020
1009807.889	884700.674	1620
1009807.128	884701.464	1500
1009807.001	884701.899	1020
1009807.162	884701.971	960
1009807.383	884702.069	1500
1009807.377	884702.199	1380
1009806.578	884702.42	1200
1009805.583	884703.8	1620
1009808.69	884698.91	1260
1009809.924	884697.919	1620
1009808.856	884702.671	1440
1009809.496	884702.641	1260
1009806.631	884702.737	1500
1009808.056	884703.672	1260
1009805.564	884708.432	1140
1009799.432	884708.122	1320
1009795.125	884705.087	1380
1009790.348	884701.722	1440
1009789.805	884702.405	1320
1009792.685	884705.883	1200
1009796.325	884710.279	1080
1009799.802	884714.478	1140

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009823.252	884645.716	1260
1009823.436	884645.813	1620
1009823.627	884645.914	1440
1009823.83	884646.02	1320
1009824.012	884646.116	840
1009824.209	884646.22	1200
1009824.396	884646.318	1560
1009824.586	884646.418	1260
1009824.788	884646.525	1260
1009824.974	884646.623	1500
1009825.169	884646.725	1080
1009825.351	884646.821	960
1009825.546	884646.924	1020
1009825.739	884647.026	1020
1009825.931	884647.127	840
1009826.124	884647.228	720
1009826.313	884647.327	900
1009826.506	884647.429	1200
1009826.685	884647.523	1200
1009826.882	884647.627	900
1009827.071	884647.726	1140
1009827.265	884647.828	1260
1009827.164	884648.119	900
1009824.19	884650.129	1200
1009824.927	884648.683	900
1009827.16	884649.769	1560
1009829.387	884650.853	1620
1009831.493	884651.878	1260
1009834.793	884652.988	1260
1009838.826	884652.065	1380
1009822.053	884640.298	1320
1009822.808	884640.765	1560
1009823.539	884641.217	1200
1009824.297	884641.686	1440
1009825.042	884642.146	1200
1009825.711	884642.56	1140
1009826.466	884643.027	1860
1009827.174	884643.465	1740
1009827.917	884643.924	2040
1009828.639	884644.371	1620

Easting	Northing	CPM
1009808.835	884711.889	1860
1009812.852	884709.452	1080
1009812.82	884709.581	1020
1009810.096	884710.529	1260
1009809.898	884710.783	1440
1009811.76	884710.491	1140
1009813.18	884709.447	1680
1009813.571	884709.439	1620
1009814.444	884709.036	1560
1009818.153	884707.744	1920
1009816.954	884707.523	1500
1009818.697	884706.644	1320
1009820.246	884706.257	1800
1009819.904	884705.065	1260
1009819.455	884704.846	1380
1009818.656	884705.943	1380
1009817.776	884707.151	1020
1009816.896	884708.359	1320
1009815.975	884709.624	1560
1009815.162	884710.739	1740
1009821.783	884716.198	1500
1009821.468	884718.543	1320
1009817.368	884707.321	1260
1009817.58	884712.647	1380
1009816.474	884720.409	1680
1009814.073	884721.097	1680
1009812.307	884719.47	1380
1009813.876	884716.184	1620
1009813.349	884713.616	1920
1009812.773	884713.15	1800
1009812.163	884713.399	1800
1009810.789	884713.988	2100
1009810.017	884714.795	1680
1009808.841	884720.551	1320
1009808.97	884716.967	1500
1009809.675	884711.012	1680
1009809.894	884711.25	1740
1009810.126	884711.501	1560
1009810.398	884711.796	1500
1009810.645	884712.065	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009829.369	884644.822	1920
1009829.984	884645.313	1800
1009829.308	884646.309	1860
1009829.288	884645.579	1440
1009829.269	884644.852	1260
1009829.249	884644.129	1440
1009829.177	884643.513	1260
1009828.551	884644.177	1860
1009827.983	884644.651	1560
1009828.126	884643.883	1380
1009828.832	884643.907	1440
1009829.603	884643.933	1800
1009830.317	884643.958	1620
1009831.013	884643.982	1920
1009831.718	884644.006	1680
1009832.443	884644.031	1860
1009833.182	884644.056	1740
1009833.932	884644.082	1560
1009834.673	884644.108	1800
1009835.319	884643.929	2040
1009835.157	884640.26	1680
1009835.758	884640.535	1560
1009835.984	884641.777	1680
1009835.262	884644.058	1800
1009834.958	884642.626	1860
1009834.871	884642.67	1620
1009833.174	884641.558	1500
1009832.691	884641.19	1620
1009832.113	884641.04	1560
1009831.617	884641.275	1740
1009831.985	884641.329	2040
1009831.653	884641.366	1980
1009831.474	884641.204	2340
1009831.813	884641.088	1740
1009831.958	884641.254	1800
1009831.883	884641.322	1500
1009831.89	884641.323	1380
1009831.901	884641.402	1680
1009831.686	884641.473	1860
1009831.71	884641.564	1620

Easting	Northing	CPM
1009810.901	884712.342	1320
1009811.201	884712.668	1260
1009811.424	884712.911	1200
1009811.341	884713.937	1260
1009810.991	884714.21	1680
1009810.1	884715.606	1560
1009809.223	884718.02	1620
1009808.268	884720.65	1620
1009807.009	884723.687	1800
1009805.989	884725.839	2100
1009805.003	884727.92	1680
1009803.829	884730.395	1620
1009802.775	884732.62	1500
1009801.601	884735.095	1800
1009800.163	884737.619	2460
1009798.228	884739.976	2100
1009794.747	884743.73	1500
1009790.95	884747.969	1560
1009786.791	884752.612	1860
1009787.59	884754.233	1980
1009787.302	884756.061	2100
1009785.582	884758.44	2160
1009783.921	884760.737	2100
1009781.793	884765.749	1860
1009780.249	884770.593	1380
1009777.875	884771.471	2100
1009773.408	884771.828	1860
1009767.486	884773.662	2520
1009764.981	884774.045	2580
1009761.499	884775.179	2460
1009758.606	884776.12	1920
1009755.517	884777.126	1860
1009752.281	884778.179	2280
1009749.192	884779.184	2040
1009745.955	884780.238	1680
1009746.26	884780.075	2040
1009746.293	884781.094	2340
1009743.908	884784.472	2580
1009741.96	884787.231	1920
1009739.709	884790.419	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009831.863	884641.207	1380
1009831.773	884641.038	1680
1009831.753	884641.408	1680
1009831.815	884641.641	1440
1009831.876	884641.5	1800
1009831.986	884641.537	1860
1009832.372	884642.175	1620
1009832.612	884642.501	1860
1009832.389	884642.124	1620
1009832.626	884642.197	2160
1009832.856	884642.269	1680
1009833.086	884642.352	1620
1009833.198	884642.502	1740
1009833.235	884642.57	1860
1009833.119	884642.308	1620
1009832.984	884641.739	1920
1009833.288	884641.886	1980
1009833.402	884642.244	1440
1009833.236	884642.301	1800
1009833.512	884642.575	1560
1009833.68	884642.581	1380
1009833.387	884642.46	1140
1009833.157	884641.978	1380
1009832.99	884641.724	1620
1009833.058	884641.734	1980
1009833.326	884641.399	1800
1009833.46	884641.754	1440
1009833.661	884642.19	1320
1009834.757	884644.238	1500
1009834.929	884644.411	1920
1009835.1	884644.583	1680
1009835.277	884644.76	1620
1009835.457	884644.94	1440
1009835.913	884645.026	1860
1009838.214	884644.439	1740
1009840.766	884643.787	1260
1009842.941	884643.313	1140
1009843.061	884644.266	1680
1009843.192	884645.306	1860
1009843.302	884646.181	1500

Easting	Northing	CPM
1009737.526	884793.511	2220
1009735.248	884796.483	1860
1009731.695	884798.758	2160
1009727.493	884800.907	1980
1009724.86	884802.28	1800
1009721.839	884805.044	2100
1009718.762	884808.507	2280
1009715.685	884811.971	1740
1009712.557	884815.492	1500
1009709.43	884819.012	1680
1009706.1	884822.76	1740
1009702.872	884826.394	2100
1009700.25	884829.312	1800
1009699.188	884830.471	2220
1009697.849	884831.933	2400
1009696.51	884833.394	1800
1009695.107	884834.925	1860
1009693.661	884836.502	1980
1009692.407	884837.87	1860
1009690.877	884839.54	2220
1009689.644	884840.885	2220
1009688.199	884842.462	2520
1009692.753	884845.47	2700
1009691.647	884848.441	2160
1009688.939	884851.131	2520
1009688.159	884854.24	2220
1009687.402	884857.256	1920
1009686.727	884859.947	1740
1009685.877	884863.334	2040
1009685.202	884866.025	2460
1009684.422	884869.133	2460
1009683.747	884871.824	2400
1009682.967	884874.933	2160
1009682.222	884877.902	2700
1009681.5	884880.778	2220
1009680.766	884883.701	2520
1009679.986	884886.81	2520
1009679.195	884889.965	2460
1009678.531	884892.609	3120
1009677.763	884895.672	2640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009843.423	884647.146	1440
1009843.547	884648.131	1500
1009843.669	884649.1	1380
1009843.781	884649.992	1680
1009843.897	884650.912	1860
1009844.021	884651.899	1920
1009844.136	884652.81	1920
1009844.259	884653.795	1680
1009844.389	884654.825	1680
1009844.506	884655.758	1860
1009844.48	884656.158	1680
1009843.28	884652.178	1680
1009843.299	884652.183	1500
1009843.321	884652.188	1440
1009843.34	884652.192	1620
1009843.359	884652.197	2040
1009843.379	884652.202	1920
1009843.399	884652.207	1620
1009843.419	884652.212	1680
1009843.438	884652.217	1800
1009843.458	884652.222	1740
1009843.478	884652.227	2220
1009843.498	884652.232	1740
1009843.518	884652.237	1560
1009843.537	884652.241	2460
1009843.557	884652.246	2160
1009843.577	884652.251	2100
1009843.597	884652.256	2280
1009843.617	884652.261	1920
1009843.636	884652.266	1980
1009843.657	884652.271	1920
1009843.676	884652.275	1860
1009843.695	884652.28	1800
1009843.716	884652.285	2100
1009843.736	884652.29	1560
1009843.755	884652.295	1500
1009843.775	884652.3	1860
1009843.795	884652.305	2160
1009843.814	884652.31	1980
1009843.834	884652.315	1680

Easting	Northing	CPM
1009676.983	884898.78	2040
1009676.284	884901.564	2220
1009675.551	884904.487	2700
1009674.724	884907.781	2340
1009674.037	884910.518	2520
1009673.281	884913.534	1980
1009672.559	884916.411	2040
1009671.837	884919.287	2220
1009671.069	884922.349	2460
1009670.3	884925.411	2760
1009669.567	884928.334	2700
1009668.81	884931.35	2220
1009668.1	884934.18	2220
1009667.343	884937.196	2400
1009666.61	884940.119	2880
1009665.772	884943.459	2580
1009665.12	884946.057	1980
1009664.801	884949.747	2280
1009664.926	884952.246	2520
1009665.076	884955.227	2340
1009665.521	884958.854	2160
1009665.997	884961.367	2880
1009666.58	884964.45	2700
1009667.155	884967.485	2160
1009666.107	884970.311	2400
1009664.283	884971.948	2220
1009662.491	884973.556	2580
1009660.51	884975.334	1860
1009658.466	884977.168	2220
1009656.421	884979.002	1740
1009654.283	884980.921	2040
1009652.396	884982.614	2160
1009650.32	884984.477	2280
1009648.371	884986.226	1680
1009646.389	884988.004	1860
1009644.188	884989.979	1500
1009642.301	884991.672	1860
1009640.351	884993.422	1920
1009638.339	884995.228	1860
1009636.295	884997.062	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009843.854	884652.32	2460
1009843.873	884652.324	2400
1009843.894	884652.329	2040
1009843.914	884652.334	1860
1009843.933	884652.339	2220
1009843.952	884652.344	1680
1009843.972	884652.349	2220
1009843.992	884652.354	1980
1009844.015	884652.359	1560
1009844.032	884652.364	1440
1009844.051	884652.368	1980
1009844.071	884652.373	1860
1009844.092	884652.378	1980
1009844.112	884652.383	2280
1009844.131	884652.388	1920
1009844.152	884652.393	1500
1009844.171	884652.398	1500
1009844.191	884652.403	1860
1009844.211	884652.408	1740
1009844.231	884652.413	1860
1009844.25	884652.418	1920
1009844.27	884652.422	2040
1009844.29	884652.427	1920
1009844.31	884652.432	1740
1009844.329	884652.437	1860
1009844.349	884652.442	1620
1009844.369	884652.447	1800
1009844.388	884652.452	1800
1009844.409	884652.457	1980
1009844.428	884652.461	2460
1009844.448	884652.466	1920
1009844.468	884652.471	2100
1009844.488	884652.476	2040
1009844.508	884652.481	2040
1009844.527	884652.486	2160
1009844.547	884652.491	2400
1009844.567	884652.496	1920
1009844.587	884652.501	1800
1009844.606	884652.506	1860
1009844.625	884652.51	1980

Easting	Northing	CPM
1009634.313	884998.84	1860
1009632.301	885000.646	1740
1009630.225	885002.508	2160
1009628.181	885004.343	2100
1009626.231	885006.092	1620
1009624.313	885007.814	900
1009622.3	885009.62	1260
1009620.287	885011.426	1620
1009618.18	885013.316	1440
1009616.011	885015.263	1800
1009613.998	885017.069	1500
1009613.077	885015.923	1440
1009613.019	885013.157	1320
1009612.965	885010.53	1380
1009612.902	885007.534	1500
1009612.843	885004.676	1500
1009612.776	885001.495	1080
1009612.719	884998.729	1080
1009612.657	884995.779	1260
1009612.591	884992.598	1080
1009612.536	884989.97	960
1009612.468	884986.698	960
1009612.411	884983.978	1140
1009612.352	884981.12	1440
1009612.287	884978.031	1320
1009612.229	884975.219	1260
1009610.945	884973.907	1440
1009609.055	884974.363	1080
1009607.037	884974.849	840
1009604.986	884975.343	1440
1009603.324	884972.046	1260
1009603.343	884969.269	1560
1009604.057	884967.105	1380
1009604.656	884965.292	1080
1009605.391	884963.065	1080
1009606.031	884961.125	1020
1009606.714	884959.057	1140
1009607.396	884956.989	1380
1009608.005	884955.144	1260
1009608.698	884953.044	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009844.645	884652.515	1440
1009844.666	884652.52	1980
1009844.685	884652.525	2520
1009844.705	884652.53	2040
1009844.725	884652.535	2100
1009844.745	884652.54	1920
1009844.764	884652.545	1680
1009844.785	884652.55	1800
1009844.805	884652.555	1680
1009844.825	884652.56	2160
1009844.845	884652.564	2040
1009844.864	884652.569	2160
1009844.884	884652.574	1860
1009844.903	884652.579	2040
1009844.922	884652.584	1740
1009844.942	884652.589	1740
1009844.962	884652.593	1980
1009844.982	884652.598	1860
1009845.002	884652.603	1800
1009845.022	884652.608	1680
1009845.042	884652.613	1920
1009845.061	884652.618	1680
1009845.081	884652.623	1620
1009845.102	884652.628	2280
1009845.121	884652.633	1560
1009845.141	884652.638	1680
1009845.161	884652.643	2160
1009845.181	884652.647	2280
1009845.2	884652.652	2160
1009845.22	884652.657	1860
1009845.239	884652.662	2040
1009845.259	884652.667	1680
1009845.28	884652.672	1560
1009845.299	884652.677	1560
1009845.319	884652.682	1560
1009844.982	884652.48	1380
1009843.517	884649.009	1320
1009861.359	884640.826	1860
1009857.553	884643.481	1680
1009853.819	884646.085	1620

Easting	Northing	CPM
1009609.349	884951.072	1200
1009610.032	884949.004	1320
1009610.735	884946.873	840
1009611.491	884944.582	900
1009612.1	884942.737	1140
1009612.741	884940.796	1440
1009613.402	884938.792	1260
1009614.074	884936.756	1080
1009614.757	884934.688	1200
1009615.428	884932.652	1020
1009616.069	884930.712	1140
1009616.751	884928.644	1140
1009617.455	884926.512	1500
1009615.09	884931.619	1260
1009611.196	884940.437	1260
1009609.564	884941.693	1080
1009610.638	884936.17	1200
1009613.128	884932.989	1320
1009616.773	884934.097	1320
1009617.723	884934.871	1200
1009617.677	884935.151	1320
1009618.897	884935.281	1260
1009619.938	884935.391	1680
1009618.251	884934.747	1680
1009615.065	884933.774	1500
1009613.834	884933.729	1320
1009614.215	884933.996	1020
1009614.134	884933.877	900
1009613.904	884933.745	1380
1009614.037	884933.584	1140
1009618.93	884928.546	1440
1009620.216	884922.878	1200
1009618.45	884922.259	1320
1009619.483	884921.978	1620
1009617.728	884923.821	1620
1009616.809	884924.843	1260
1009616.551	884925.173	1620
1009616.194	884925.632	1620
1009615.115	884933.572	1260
1009614.698	884937.884	1020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009849.96	884648.778	1260
1009846.505	884651.169	1200
1009845.882	884651.366	1500
1009845.61	884651.558	1500
1009845.361	884651.734	1560
1009845.105	884651.915	1740
1009844.846	884652.098	1500
1009844.587	884652.281	1260
1009844.332	884652.461	1320
1009844.083	884652.637	1680
1009843.827	884652.818	1620
1009843.569	884653	1380
1009843.302	884653.188	1260
1009843.035	884653.377	1440
1009842.784	884653.554	1500
1009842.525	884653.738	1320
1009842.272	884653.916	1620
1009842.009	884654.102	1740
1009841.743	884654.29	1440
1009841.507	884654.456	1380
1009841.244	884654.642	1560
1009840.991	884654.821	1500
1009840.73	884655.006	1440
1009840.451	884655.205	2040
1009840.179	884655.413	1320
1009840.233	884655.644	1620
1009843.129	884656.052	1800
1009843.788	884656.609	1380
1009844.313	884656.916	1680
1009843.773	884655.178	1080
1009844.589	884655.349	1260
1009844.482	884655.808	1140
1009844.223	884655.853	1800
1009843.541	884655.005	1140
1009842.984	884652.808	1140
1009845.103	884654.833	1320
1009845.777	884655.1	1500
1009846.564	884654.861	1080
1009847.115	884654.287	1440
1009846.617	884655.231	1680

Easting	Northing	CPM
1009614.924	884937.813	1020
1009616.256	884933.981	1140
1009616.58	884930.755	1200
1009616.004	884928.54	1020
1009614.594	884928.056	1140
1009613.005	884928.598	1140
1009610.984	884929.288	1260
1009606.29	884929.53	1200
1009605.169	884929.727	960
1009605.765	884930.055	1080
1009606.425	884930.419	900
1009607.168	884930.828	1140
1009603.177	884933.714	1140
1009601.303	884935.814	960
1009601.652	884937.048	1140
1009602.006	884938.303	1140
1009602.888	884937.299	1020
1009603.822	884935.138	900
1009604.949	884932.528	960
1009606.111	884929.837	1260
1009607.186	884927.349	1200
1009608.383	884924.576	960
1009608.357	884923.475	900
1009607.553	884927.063	960
1009606.736	884931.201	1080
1009605.341	884933.737	1260
1009603.926	884934.916	1260
1009602.272	884936.295	1020
1009601.612	884937.71	1080
1009601.139	884938.861	1140
1009600.479	884939.829	1080
1009601.437	884939.892	720
1009602.427	884939.548	1200
1009601.305	884939.857	1140
1009600.026	884940.54	1140
1009598.534	884941.338	1200
1009597.066	884942.123	1020
1009595.384	884943.021	1020
1009594.082	884943.717	660
1009592.401	884944.616	900

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009846.432	884655.129	1380
1009848.137	884653.163	1440
1009844.501	884652.956	1860
1009845.179	884654.222	1680
1009847.383	884651.251	1860
1009845.784	884651.714	1320
1009844.144	884652.262	1740
1009843.798	884653.097	2100
1009847.312	884650.642	1740
1009843.955	884652.784	1980
1009841.826	884655.038	1860
1009843.024	884655.863	1800
1009843.374	884652.434	1680
1009844.033	884650.891	2100
1009845.07	884649.235	1740
1009845.899	884649.825	1680
1009844.783	884649.488	1560
1009846.186	884651.315	1440
1009847.719	884653.311	1680
1009848.689	884654.619	1680
1009845.095	884650.644	1620
1009841.893	884647.102	1320
1009838.908	884643.641	1320
1009840.611	884643.78	1740
1009842.428	884645.128	2100
1009843.772	884646.577	1920
1009845.473	884647.992	1680
1009845.998	884648.48	1920
1009845.86	884648.394	1680
1009845.054	884647.617	1800
1009845.551	884647.15	1860
1009843.97	884645.72	1380
1009842.407	884644.307	1620
1009840.806	884642.858	1680
1009839.225	884641.429	1860
1009837.66	884640.013	1800
1009836.11	884638.611	1320
1009834.99	884637.53	1500
1009838.864	884640.412	1560
1009840.471	884642.414	1740

Easting	Northing	CPM
1009590.98	884945.375	960
1009589.464	884946.186	1200
1009587.83	884947.059	1320
1009586.22	884947.92	1260
1009584.917	884948.616	1320
1009583.331	884949.464	1320
1009581.862	884950.248	1140
1009580.37	884951.046	1080
1009578.081	884952.35	1080
1009577.474	884951.818	1260
1009577.971	884949.563	1560
1009578.334	884948.564	1020
1009578.467	884948.906	1260
1009578.619	884949.297	960
1009578.771	884949.687	1200
1009578.914	884950.054	1140
1009579.063	884950.438	1140
1009579.21	884950.817	1020
1009579.36	884951.201	900
1009579.5	884951.562	1260
1009579.661	884951.976	1200
1009579.82	884952.385	1080
1009579.965	884952.757	1260
1009580.105	884953.118	1140
1009580.253	884953.496	1140
1009580.428	884953.947	1380
1009580.556	884954.277	1200
1009580.706	884954.662	1080
1009580.851	884955.034	1020
1009581.003	884955.425	900
1009581.152	884955.809	900
1009581.306	884956.206	960
1009581.453	884956.584	1140
1009581.608	884956.981	1140
1009581.753	884957.353	840
1009581.9	884957.732	1020
1009582.054	884958.128	1200
1009582.199	884958.501	1020
1009582.36	884958.916	780
1009582.503	884959.282	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009842.136	884644.487	1440
1009843.77	884646.523	1500
1009845.286	884648.388	1560
1009845.413	884648.377	1500
1009845.533	884648.365	1740
1009845.662	884648.354	1920
1009845.79	884648.342	2160
1009845.91	884648.33	2040
1009846.049	884648.318	2220
1009846.166	884648.307	1620
1009846.294	884648.295	1380
1009846.419	884648.283	1320
1009846.546	884648.272	1620
1009846.676	884648.26	1500
1009846.799	884648.248	1440
1009846.927	884648.236	1560
1009847.05	884648.225	1740
1009847.18	884648.213	1200
1009847.309	884648.201	1680
1009847.435	884648.189	1200
1009847.559	884648.178	1080
1009847.684	884648.166	1560
1009847.808	884648.155	1380
1009847.933	884648.143	1440
1009848.054	884648.132	1680
1009848.18	884648.12	1920
1009848.312	884648.108	1740
1009848.315	884647.849	2340
1009846.459	884643.951	1860
1009845.105	884643.229	1620
1009843.743	884642.502	1620
1009842.538	884641.984	1260
1009842.751	884643.396	1260
1009843.101	884644.671	1680
1009843.759	884644.097	1560
1009844.459	884643.485	2280
1009845.111	884642.948	2040
1009845.061	884643.345	1800
1009845.006	884643.779	2040
1009844.96	884644.14	2160

Easting	Northing	CPM
1009583.717	884960.492	900
1009584.599	884959.69	1020
1009584.268	884956.955	1020
1009583.011	884956.256	1320
1009582.808	884955.218	840
1009583.415	884953.546	960
1009583.662	884955.747	1080
1009585.007	884958.476	780
1009587.779	884963.988	900
1009596.129	884963.96	900
1009603.159	884962.067	1260
1009603.537	884961.809	1260
1009603.482	884961.171	960
1009602.982	884960.366	1200
1009581.069	884967.604	1200
1009574.688	884970.701	1020
1009584.95	884963.618	900
1009581.981	884958.776	1020
1009585.104	884957.18	900
1009584.317	884957.752	1140
1009582.512	884959.013	600
1009580.707	884960.274	840
1009579.039	884961.439	1020
1009577.288	884962.662	1380
1009576.015	884963.501	960
1009574.679	884965.319	1140
1009570.898	884969.78	1200
1009571.918	884972.093	960
1009576.543	884973.947	1380
1009578.599	884975.384	1140
1009577.969	884975.828	1080
1009577.175	884976.387	1560
1009576.217	884977.061	1380
1009575.536	884977.54	1260
1009574.729	884978.108	1140
1009573.973	884978.641	1140
1009573.167	884979.208	840
1009572.36	884979.776	600
1009571.541	884980.353	960
1009570.734	884980.921	780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009844.907	884644.561	2100
1009844.857	884644.963	1680
1009844.806	884645.362	1440
1009844.756	884645.761	1920
1009844.705	884646.162	2160
1009844.655	884646.561	2040
1009844.54	884647.47	2100
1009844.473	884647.546	2220
1009844.119	884645.718	1920
1009843.753	884643.831	1680
1009843.567	884642.197	2040
1009844.629	884642.748	1860
1009844.874	884643.241	1740
1009845.099	884643.695	1680
1009845.329	884644.157	1740
1009845.564	884644.631	1440
1009845.733	884644.947	1620
1009845.491	884644.227	2160
1009845.268	884643.567	2100
1009845.035	884642.875	1620
1009844.799	884642.175	2040
1009844.563	884641.475	1740
1009844.338	884640.804	1320
1009844.111	884640.131	1380
1009843.87	884639.417	1440
1009843.642	884638.737	1620
1009843.408	884638.043	1980
1009843.164	884637.321	2340
1009842.887	884636.759	2100
1009842.156	884637.379	2160
1009841.094	884637.372	2340
1009840.751	884637.066	2760
1009841.672	884636.49	2220
1009842.453	884637.051	2580
1009842.585	884637.343	2940
1009842.812	884638.198	2580
1009842.436	884637.956	2160
1009842.217	884638.27	2160
1009842.01	884637.857	1800
1009842.023	884637.166	1800

Easting	Northing	CPM
1009569.928	884981.489	900
1009569.058	884982.101	900
1009568.339	884982.607	900
1009567.495	884983.201	960
1009566.701	884983.76	720
1009565.869	884984.346	720
1009565.025	884984.94	1140
1009563.896	884985.717	1080
1009562.633	884986.575	1200
1009561.806	884987.036	1140
1009561.457	884987.17	1140
1009561.727	884987.301	1260
1009562.454	884987.356	1140
1009563.22	884987.415	1080
1009564.062	884987.479	1200
1009564.853	884987.539	1320
1009565.656	884987.601	1200
1009566.485	884987.664	1020
1009567.366	884987.731	960
1009568.144	884987.79	1140
1009568.999	884987.856	960
1009569.777	884987.915	1020
1009570.606	884987.978	1080
1009571.397	884988.039	1080
1009572.265	884988.105	900
1009573.03	884988.163	960
1009573.885	884988.229	1320
1009574.638	884988.286	660
1009575.492	884988.351	900
1009576.296	884988.413	900
1009577.151	884988.478	900
1009577.916	884988.536	1260
1009578.72	884988.598	840
1009579.562	884988.662	720
1009580.366	884988.723	900
1009580.524	884989.482	1080
1009580.074	884990.187	1500
1009579.975	884990.456	1080
1009579.856	884990.591	1020
1009579.593	884990.392	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009841.866	884637.123	2400
1009841.999	884636.626	2220
1009842.192	884636.641	2040
1009841.785	884636.227	1560
1009841.602	884636.241	1920
1009841.73	884636.442	2160
1009841.678	884636.745	1560
1009840.777	884636.643	1500
1009841.744	884636.702	1680
1009841.21	884636.751	1860
1009840.693	884636.799	1920
1009840.165	884636.848	1380
1009839.644	884636.896	1200
1009839.127	884636.944	1020
1009838.595	884636.994	1200
1009838.063	884637.043	1500
1009837.565	884637.089	1440
1009837.012	884637.14	2040
1009836.497	884637.188	1680
1009835.987	884637.235	1740
1009835.457	884637.284	1860
1009834.894	884637.337	1980
1009834.383	884637.384	2220
1009833.97	884637.42	2160
1009834.285	884637.368	2100
1009834.586	884637.318	2520
1009834.881	884637.269	2160
1009835.181	884637.219	1920
1009835.487	884637.168	1980
1009835.775	884637.12	2100
1009836.084	884637.069	1920
1009836.384	884637.019	1380
1009836.698	884636.967	1440
1009836.995	884636.917	1260
1009837.289	884636.868	1080
1009837.604	884636.816	1080
1009837.9	884636.767	1740
1009838.229	884636.712	2160
1009838.52	884636.664	2220
1009838.818	884636.614	2160

Easting	Northing	CPM
1009579.702	884989.792	1380
1009580.078	884989.213	1080
1009580.39	884988.84	1020
1009580.575	884988.473	1140
1009580.49	884988.515	960
1009580.381	884988.465	1080
1009580.248	884988.369	1380
1009580.046	884988.487	1020
1009579.844	884988.605	1260
1009579.613	884988.741	1020
1009579.381	884988.876	780
1009579.192	884988.987	840
1009578.987	884989.107	1380
1009578.788	884989.223	1320
1009578.567	884989.353	1500
1009578.351	884989.478	1080
1009578.15	884989.597	1140
1009577.941	884989.718	1200
1009577.723	884989.846	1200
1009577.501	884989.976	1260
1009577.292	884990.098	1320
1009577.054	884990.237	1200
1009576.859	884990.352	1020
1009576.637	884990.481	1320
1009576.451	884990.59	1320
1009576.236	884990.716	1140
1009576.024	884990.839	1020
1009575.819	884990.959	1080
1009575.614	884991.079	1200
1009575.389	884991.211	780
1009575.17	884991.339	960
1009574.988	884991.445	1200
1009574.733	884991.594	1080
1009574.555	884991.699	1200
1009574.316	884991.838	1260
1009574.111	884991.958	900
1009573.876	884992.096	960
1009573.681	884992.21	1140
1009573.486	884992.324	1080
1009573.277	884992.446	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009839.131	884636.562	2160
1009839.432	884636.512	2220
1009839.747	884636.46	2520
1009840.038	884636.411	2220
1009840.337	884636.362	2100
1009840.649	884636.31	2220
1009840.948	884636.26	2160
1009841.252	884636.21	2100
1009841.538	884636.162	2220
1009841.85	884636.11	2400
1009842.145	884636.061	1920
1009842.46	884636.009	2400
1009842.764	884635.958	2400
1009842.768	884635.716	1680
1009842.007	884635.172	2040
1009841.629	884634.901	1920
1009840.925	884634.397	1560
1009840.171	884633.858	1920
1009839.482	884633.365	2220
1009838.768	884632.854	1740
1009838.091	884632.37	1860
1009837.55	884632.156	2160
1009838.962	884635.115	2400
1009840.159	884637.666	2580
1009840.316	884638.3	2640
1009840.389	884638.292	2340
1009839.828	884638.432	2460
1009840.431	884638.175	2040
1009841.045	884639.052	2220
1009841.157	884638.783	1980
1009841.266	884638.519	2340
1009841.378	884638.249	2160
1009841.486	884637.988	1800
1009841.592	884637.732	2040
1009841.703	884637.465	2220
1009841.814	884637.198	2100
1009841.921	884636.939	1800
1009842.04	884636.652	2520
1009842.149	884636.389	2220
1009842.256	884636.13	2340

Easting	Northing	CPM
1009573.059	884992.574	1320
1009572.847	884992.698	1080
1009572.635	884992.822	960
1009572.44	884992.936	1320
1009572.204	884993.074	1200
1009571.996	884993.195	1200
1009571.801	884993.31	1140
1009571.595	884993.43	1080
1009571.35	884993.573	1080
1009571.149	884993.691	1320
1009570.947	884993.809	1200
1009570.735	884993.933	1380
1009570.5	884994.071	1380
1009570.314	884994.179	1140
1009570.099	884994.305	1260
1009569.868	884994.44	960
1009569.669	884994.556	1080
1009569.457	884994.68	1140
1009569.225	884994.816	1020
1009569.017	884994.938	840
1009568.825	884995.05	1080
1009568.59	884995.188	1020
1009568.381	884995.31	1320
1009568.173	884995.432	780
1009567.984	884995.542	900
1009567.762	884995.672	900
1009567.56	884995.79	1380
1009567.345	884995.916	960
1009567.11	884996.053	1140
1009566.912	884996.169	1080
1009566.703	884996.291	1200
1009566.478	884996.423	1020
1009566.269	884996.545	1020
1009566.067	884996.663	1140
1009565.839	884996.796	840
1009565.647	884996.909	960
1009565.425	884997.038	1200
1009565.213	884997.162	1500
1009564.998	884997.288	1560
1009564.803	884997.402	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009842.364	884635.872	1980
1009842.475	884635.603	1740
1009842.588	884635.331	2160
1009842.696	884635.071	1860
1009842.807	884634.803	2340
1009842.917	884634.538	2700
1009843.023	884634.281	2340
1009843.133	884634.016	2040
1009843.244	884633.749	1800
1009843.351	884633.491	1620
1009843.458	884633.232	1800
1009843.571	884632.96	2100
1009843.686	884632.683	2280
1009843.79	884632.433	2460
1009843.905	884632.153	2100
1009844.013	884631.895	2040
1009844.124	884631.627	1980
1009844.229	884631.372	2220
1009844.181	884631.023	1980
1009842.526	884629.927	2280
1009839.738	884628.907	2160
1009845.845	884631.902	2340
1009840.578	884629.329	2760
1009835.924	884627.056	2160
1009830.892	884624.597	2280
1009825.748	884622.084	2160
1009822.802	884620.979	2340
1009842.959	884634.946	2040
1009843.385	884633.293	2100
1009837.634	884629.759	2160
1009843.578	884633.889	1980
1009842.867	884633.439	1980
1009842.088	884632.945	2100
1009841.38	884632.497	1980
1009840.617	884632.014	2220
1009839.903	884631.561	2220
1009839.14	884631.078	1860
1009838.484	884630.706	1800
1009838.689	884631.096	2100
1009838.922	884631.54	2220

Easting	Northing	CPM
1009564.598	884997.522	1200
1009564.386	884997.646	1320
1009564.174	884997.77	960
1009563.966	884997.892	960
1009563.724	884998.033	900
1009563.539	884998.142	1080
1009563.31	884998.275	900
1009563.118	884998.388	1080
1009563.922	884998.302	1080
1009565.095	884998.102	1200
1009566.423	884997.875	900
1009568.215	884997.568	900
1009569.72	884997.311	1020
1009570.782	884997.13	900
1009572.154	884996.895	1200
1009573.615	884996.645	1140
1009574.987	884996.411	1080
1009576.381	884996.172	660
1009577.842	884995.923	900
1009579.214	884995.688	840
1009580.785	884995.419	960
1009582.113	884995.192	1080
1009583.529	884994.95	840
1009584.857	884994.723	720
1009586.273	884994.481	840
1009587.8	884994.22	1140
1009589.172	884993.985	1200
1009590.522	884993.755	1260
1009591.939	884993.512	1200
1009593.355	884993.27	1140
1009594.771	884993.028	960
1009596.166	884992.79	1320
1009597.715	884992.525	1440
1009599.131	884992.283	1200
1009600.547	884992.041	1260
1009601.853	884991.817	1380
1009603.336	884991.564	1200
1009604.664	884991.337	840
1009606.279	884991.061	1200
1009607.673	884990.822	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009839.131	884631.939	1980
1009839.362	884632.378	1980
1009839.59	884632.813	2100
1009839.802	884633.217	2700
1009840.023	884633.637	2220
1009840.24	884634.051	2280
1009840.235	884634.096	2340
1009838.049	884630.339	2460
1009839.676	884630.617	2160
1009839.227	884629.815	2340
1009833.26	884627.894	2580
1009834.633	884628.903	2520
1009835.015	884630.087	2760
1009833.753	884630.569	1980
1009832.802	884630.416	1740
1009832.864	884629.524	1920
1009831.213	884629.905	2340
1009829.6	884630.277	1800
1009828.009	884630.643	1800
1009826.342	884631.027	2340
1009824.912	884631.367	2340
1009826.534	884631.362	2520
1009832.696	884633.691	2580
1009838.062	884634.987	2340
1009843.664	884629.79	2340
1009843.821	884630.953	1920
1009843.965	884632.029	2340
1009844.116	884633.146	1860
1009844.274	884634.325	1560
1009844.419	884635.399	1800
1009844.568	884636.511	1560
1009844.722	884637.655	1440
1009844.88	884638.826	1380
1009845.024	884639.9	1740
1009845.173	884641.007	1980
1009845.327	884642.15	2220
1009845.476	884643.262	2100
1009845.627	884644.382	1860
1009845.772	884645.462	1560
1009845.925	884646.6	1560

Easting	Northing	CPM
1009609.09	884990.58	1080
1009610.395	884990.357	1080
1009611.856	884990.107	1080
1009613.162	884989.884	960
1009614.556	884989.646	840
1009616.016	884989.396	1200
1009617.455	884989.15	1440
1009618.849	884988.912	1320
1009620.376	884988.65	1440
1009621.792	884988.408	1380
1009623.209	884988.166	1380
1009624.647	884987.92	1260
1009626.019	884987.686	1140
1009627.524	884987.428	1320
1009628.808	884987.209	1440
1009630.158	884986.978	1500
1009631.596	884986.732	1680
1009633.145	884986.467	1320
1009634.407	884986.252	1380
1009635.978	884985.983	1320
1009637.239	884985.767	1320
1009638.656	884985.525	1560
1009640.094	884985.279	1920
1009641.466	884985.045	1800
1009643.082	884984.769	1740
1009644.365	884984.549	1800
1009645.981	884984.273	1500
1009647.264	884984.053	1740
1009648.592	884983.826	1860
1009650.185	884983.554	1980
1009651.668	884983.301	1680
1009652.841	884983.1	1620
1009654.28	884982.854	1980
1009655.851	884982.585	1680
1009656.931	884982.157	2160
1009657.422	884981.813	2340
1009658.114	884981.329	2520
1009658.695	884980.922	2520
1009659.326	884980.48	3180
1009659.957	884980.038	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009846.076	884647.721	1440
1009846.225	884648.832	1200
1009846.379	884649.974	1320
1009846.128	884650.503	1020
1009842.405	884645.719	1260
1009838.521	884640.728	1440
1009835.333	884636.868	2100
1009837.719	884642.595	1740
1009840.612	884645.595	1500
1009840.579	884647.411	1320
1009840.62	884649.068	900
1009841.596	884649.134	1200
1009843.638	884652.079	1440
1009842.786	884654.908	1140
1009840.852	884657.868	1800
1009841.57	884655.944	1380
1009839.645	884656.245	1020
1009840.778	884655.447	1260
1009841.302	884657.929	1320
1009841.892	884660.721	1200
1009841.68	884662.468	1380
1009830.034	884650.518	1260
1009835.991	884655.637	1020
1009839.27	884657.53	1320
1009842.402	884659.242	840
1009841.103	884657.46	1200
1009841.097	884656.701	1440
1009841.101	884656.146	1140
1009841.349	884657.363	1080
1009843.431	884662.039	1620
1009843.363	884660.581	1560
1009844.102	884661.608	1080
1009842.606	884657.291	1020
1009843.679	884657.094	1020
1009845.267	884659.263	1440
1009847.53	884659.283	1260
1009849.803	884659.282	1500
1009851.763	884659.174	1500
1009853.295	884660.336	1200
1009853.484	884660.247	1080

Easting	Northing	CPM
1009660.658	884979.547	2220
1009661.29	884979.105	1980
1009661.951	884978.642	2100
1009662.612	884978.179	1920
1009663.233	884977.744	2160
1009663.875	884977.295	1680
1009664.556	884976.818	1860
1009665.833	884969.559	1740
1009666.587	884966.764	1740
1009667.036	884965.813	2340
1009666.653	884970.874	2220
1009666.118	884982.416	2040
1009666.621	884985.573	1920
1009667.321	884986.395	1920
1009668.158	884985.211	2160
1009667.684	884984.838	1740
1009666.684	884984.815	2340
1009666.683	884984.813	2580
1009666.682	884984.811	2820
1009666.681	884984.809	2640
1009666.68	884984.806	2340
1009666.677	884984.802	2040
1009666.675	884984.796	540
1009666.673	884984.793	1020
1009664.404	884980.087	840
1009664.403	884980.085	540
1009664.401	884980.083	720
1009664.4	884980.081	780
1009664.399	884980.079	840
1009664.398	884980.076	720
1009664.397	884980.074	900
1009664.396	884980.071	780
1009664.395	884980.069	780
1009664.394	884980.067	720
1009664.393	884980.064	660
1009664.391	884980.062	1020
1009664.387	884980.054	720
1009664.387	884980.054	900
1009664.387	884980.054	960
1009664.384	884980.047	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009853.663	884660.162	1140
1009853.846	884660.075	1560
1009854.043	884659.982	1200
1009854.217	884659.9	1260
1009854.406	884659.81	1020
1009854.756	884659.701	1020
1009856.352	884659.428	1500
1009858.027	884659.141	1260
1009859.503	884658.888	1320
1009861.197	884658.598	1440
1009862.799	884658.324	1440
1009864.353	884658.058	1200
1009865.973	884657.78	1260
1009867.553	884657.51	1620
1009869.167	884657.234	1260
1009871.201	884657.139	900
1009877.281	884659.116	1020
1009872.348	884660.444	960
1009872.234	884660.451	1620
1009872.118	884660.458	1320
1009872.003	884660.465	1140
1009871.887	884660.472	1260
1009871.764	884660.48	1380
1009871.654	884660.487	1380
1009871.536	884660.494	1080
1009871.417	884660.501	660
1009871.305	884660.508	840
1009871.177	884660.515	1080
1009871.07	884660.522	1140
1009870.949	884660.529	1140
1009870.831	884660.536	780
1009870.718	884660.543	1020
1009870.6	884660.55	1320
1009870.489	884660.557	1080
1009870.372	884660.564	1320
1009870.253	884660.572	1260
1009870.138	884660.579	1560
1009870.009	884660.586	1140
1009869.899	884660.593	1440
1009869.781	884660.6	1200

Easting	Northing	CPM
1009664.383	884980.045	1020
1009660.943	884972.913	960
1009660.942	884972.911	840
1009660.941	884972.909	900
1009660.94	884972.906	1200
1009660.939	884972.904	1260
1009660.938	884972.902	1140
1009660.937	884972.9	1020
1009660.936	884972.897	960
1009660.934	884972.895	1140
1009660.933	884972.893	840
1009660.932	884972.89	900
1009660.931	884972.888	960
1009660.93	884972.886	720
1009660.929	884972.883	1140
1009660.928	884972.881	1320
1009660.927	884972.879	1140
1009660.925	884972.876	1440
1009660.924	884972.874	1080
1009660.923	884972.872	1140
1009660.922	884972.87	1140
1009660.921	884972.867	1200
1009660.92	884972.865	1380
1009660.919	884972.863	1020
1009660.918	884972.86	1320
1009660.917	884972.858	1020
1009660.916	884972.856	1200
1009660.914	884972.854	1020
1009660.913	884972.851	1620
1009660.912	884972.849	1620
1009660.911	884972.847	1260
1009660.91	884972.844	1020
1009660.909	884972.842	1020
1009660.908	884972.84	960
1009660.907	884972.838	780
1009660.906	884972.835	720
1009660.904	884972.833	900
1009660.903	884972.831	1200
1009660.902	884972.828	1200
1009660.901	884972.826	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009869.197	884660.105	1440
1009863.052	884653.932	1140
1009862.147	884656.006	1500
1009861.788	884657.454	1680
1009854.728	884656.729	1320
1009855.524	884659.605	660
1009855.536	884659.85	1200
1009855.69	884659.811	1140
1009854.59	884658.571	1620
1009852.593	884652.588	1560
1009855.743	884655.44	1260
1009865.024	884667.653	1080
1009864.188	884667.756	1140
1009861.82	884666.013	840
1009861.816	884666.067	960
1009861.812	884666.122	1320
1009861.808	884666.177	1200
1009861.804	884666.237	1320
1009861.8	884666.291	1320
1009861.796	884666.346	960
1009861.792	884666.399	1020
1009861.788	884666.455	1380
1009861.784	884666.509	1020
1009861.78	884666.562	1260
1009861.776	884666.619	1260
1009861.772	884666.674	1080
1009861.767	884666.734	1200
1009861.764	884666.785	960
1009861.76	884666.84	1200
1009861.756	884666.894	1140
1009861.752	884666.947	1260
1009861.748	884667.002	1020
1009861.743	884667.067	720
1009861.739	884667.114	1140
1009861.735	884667.171	900
1009861.731	884667.225	1140
1009861.727	884667.279	1140
1009861.723	884667.338	1140
1009861.719	884667.391	1140
1009861.715	884667.447	1200

Easting	Northing	CPM
1009660.9	884972.824	1380
1009660.899	884972.821	900
1009660.898	884972.819	900
1009660.897	884972.817	1260
1009660.896	884972.814	1440
1009660.895	884972.812	1260
1009660.893	884972.81	1020
1009660.892	884972.808	1080
1009660.891	884972.805	1020
1009660.89	884972.803	1560
1009660.889	884972.801	1380
1009660.888	884972.798	1080
1009660.887	884972.796	960
1009660.886	884972.794	900
1009660.885	884972.792	780
1009660.884	884972.789	960
1009660.882	884972.787	1260
1009660.881	884972.785	1020
1009660.88	884972.782	1080
1009660.879	884972.78	960
1009660.878	884972.778	900
1009660.877	884972.776	1020
1009660.876	884972.773	600
1009660.875	884972.771	840
1009660.874	884972.769	720
1009660.872	884972.766	1020
1009660.871	884972.764	1020
1009660.87	884972.762	780
1009660.869	884972.759	960
1009660.868	884972.757	1260
1009660.867	884972.755	1140
1009660.866	884972.753	1140
1009660.865	884972.75	1200
1009660.864	884972.748	1320
1009660.862	884972.746	1200
1009660.861	884972.743	1260
1009660.86	884972.741	1140
1009660.859	884972.739	1200
1009660.858	884972.736	1080
1009660.857	884972.734	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009861.711	884667.503	900
1009861.707	884667.558	1080
1009861.703	884667.611	840
1009861.699	884667.665	1020
1009861.695	884667.72	1020
1009861.691	884667.776	1020
1009861.687	884667.83	1260
1009861.683	884667.886	1080
1009861.679	884667.942	1200
1009861.675	884667.996	1500
1009861.671	884668.051	1320
1009861.667	884668.105	1140
1009861.663	884668.161	960
1009861.658	884668.216	1020
1009861.654	884668.271	840
1009861.65	884668.326	1020
1009861.646	884668.38	900
1009861.642	884668.44	900
1009861.638	884668.491	1020
1009861.634	884668.547	840
1009861.63	884668.601	780
1009861.626	884668.654	1140
1009861.622	884668.712	1020
1009861.618	884668.767	1200
1009861.614	884668.821	1260
1009861.61	884668.876	1260
1009861.606	884668.93	1500
1009861.602	884668.987	1020
1009861.598	884669.04	1140
1009861.594	884669.097	1080
1009861.59	884669.151	1140
1009861.586	884669.206	1260
1009861.581	884669.266	1140
1009861.577	884669.32	1560
1009861.573	884669.376	1260
1009861.569	884669.429	1260
1009861.566	884669.483	1140
1009861.561	884669.538	960
1009861.558	884669.591	1080
1009861.554	884669.646	1380

Easting	Northing	CPM
1009660.856	884972.732	1260
1009660.855	884972.73	1080
1009660.854	884972.727	1020
1009660.852	884972.725	1080
1009660.851	884972.723	780
1009660.85	884972.72	1200
1009660.849	884972.718	1140
1009660.848	884972.716	1380
1009660.847	884972.714	1140
1009660.846	884972.711	900
1009660.845	884972.709	1080
1009660.844	884972.707	780
1009660.843	884972.704	1020
1009660.841	884972.702	1380
1009660.84	884972.7	1260
1009660.839	884972.698	1440
1009660.838	884972.695	1200
1009660.837	884972.693	1260
1009660.836	884972.691	960
1009660.835	884972.688	1020
1009660.834	884972.686	1200
1009660.833	884972.684	1020
1009660.831	884972.681	1020
1009660.83	884972.679	1020
1009660.829	884972.677	1080
1009660.828	884972.675	1080
1009660.827	884972.672	1200
1009660.826	884972.67	1740
1009660.825	884972.668	1500
1009660.824	884972.665	1020
1009660.823	884972.663	780
1009660.821	884972.661	660
1009660.82	884972.658	1200
1009660.819	884972.656	1140
1009660.818	884972.654	1140
1009660.817	884972.651	840
1009660.816	884972.649	1080
1009660.815	884972.647	900
1009660.814	884972.645	1020
1009660.813	884972.642	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009861.55	884669.701	1260
1009861.545	884669.756	960
1009861.541	884669.813	840
1009861.537	884669.866	1020
1009861.533	884669.923	900
1009861.529	884669.977	720
1009861.525	884670.032	1020
1009861.521	884670.09	1140
1009861.517	884670.142	1020
1009861.513	884670.198	1080
1009861.509	884670.259	1140
1009861.505	884670.308	1020
1009861.501	884670.367	1320
1009861.497	884670.419	1440
1009861.493	884670.473	1260
1009861.489	884670.532	1500
1009861.484	884670.59	1620
1009861.479	884670.658	1260
1009861.477	884670.694	1500
1009861.473	884670.749	960
1009861.469	884670.803	1080
1009861.465	884670.858	960
1009861.46	884670.915	1140
1009861.456	884670.969	840
1009861.452	884671.024	1020
1009861.449	884671.077	1200
1009861.444	884671.132	1200
1009861.44	884671.194	1140
1009861.681	884671.51	1020
1009863.607	884672.528	960
1009862.172	884661.582	1260
1009861.545	884662.443	780
1009860.486	884662.507	1620
1009859.278	884664.136	1560
1009857.595	884662.861	1620
1009863.565	884668.194	1320
1009859.296	884664.694	900
1009859.805	884663.113	1140
1009860.69	884666.602	1200
1009861.345	884669.197	1140

Easting	Northing	CPM
1009660.811	884972.64	1200
1009660.81	884972.638	900
1009660.809	884972.635	1200
1009660.808	884972.633	1020
1009586.5	884818.577	2100
1009586.5	884818.575	1800
1009586.498	884818.572	2040
1009583.805	884818.581	1740
1009581.813	884818.494	1620
1009582.208	884819.648	1920
1009582.892	884821.193	1800
1009582.651	884820.83	1560
1009582.938	884820.108	1680
1009583.377	884820.079	1800
1009583.28	884819.662	1800
1009583.069	884819.682	1680
1009582.434	884820.084	1380
1009582.012	884820.168	1740
1009581.811	884819.942	1500
1009581.617	884819.977	1440
1009581.398	884819.938	1260
1009581.39	884819.953	1500
1009581.443	884820.077	1440
1009581.301	884820.129	1800
1009581.125	884820.284	1320
1009581.19	884820.302	1620
1009581.3	884820.349	1620
1009581.41	884820.427	1380
1009581.334	884820.596	1800
1009580.856	884821.01	2040
1009580.577	884821.157	2700
1009580.389	884821.226	2220
1009579.997	884821.5	1740
1009579.639	884821.766	2040
1009580.358	884821.208	2100
1009581.146	884820.419	1740
1009580.976	884820.3	1380
1009580.948	884820.08	1620
1009579.938	884821.191	1620
1009578.857	884822.129	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009859.596	884662.351	1320
1009859.542	884661.218	1380
1009859.653	884660.999	1200
1009859.893	884661.425	1140
1009859.72	884661.932	1140
1009849.865	884660.728	1080
1009852.65	884661.682	1440
1009862.594	884672.109	1380
1009862.72	884674.092	1260
1009862.796	884675.79	1620
1009862.398	884674.77	1680
1009862.384	884675.489	1800
1009862.105	884675.795	1260
1009859.706	884672.963	1560
1009859.723	884672.718	1500
1009859.74	884672.476	1320
1009859.757	884672.233	1440
1009859.774	884671.985	1440
1009859.791	884671.739	1620
1009859.809	884671.494	1740
1009859.825	884671.26	1500
1009859.841	884671.023	1200
1009859.859	884670.771	1380
1009859.875	884670.538	1500
1009859.893	884670.289	1500
1009859.909	884670.05	1380
1009859.927	884669.805	1620
1009859.944	884669.551	1260
1009861.029	884668.288	1680
1009870.206	884659.593	1680
1009864.81	884669.511	1800
1009869.418	884673.297	1380
1009868.054	884672.379	1560
1009867.724	884672.503	1440
1009867.419	884672.611	1320
1009867.463	884672.514	1380
1009867.668	884672.951	1440
1009869.18	884678.523	1560
1009866.978	884676.925	1380
1009865.091	884674.431	1500

Easting	Northing	CPM
1009578.743	884821.823	1500
1009578.911	884821.631	1500
1009579.084	884821.532	1740
1009578.985	884822.119	1680
1009578.529	884822.375	1680
1009577.807	884821.774	1380
1009577.691	884821.193	1560
1009578.131	884821.183	1680
1009578.345	884821.412	1560
1009578.414	884821.574	1380
1009578.437	884821.644	1200
1009577.635	884821.446	1500
1009577.202	884821.594	1440
1009577.368	884821.773	1740
1009577.04	884821.753	1860
1009576.915	884821.795	1860
1009577.495	884821.674	2220
1009577.222	884821.685	2220
1009577.317	884821.374	2280
1009578.264	884820.811	2040
1009577.969	884821.18	2520
1009577.843	884821.657	1920
1009577.957	884821.596	1260
1009578.507	884821.194	2100
1009578	884821.54	1800
1009576.811	884822.147	2040
1009576.561	884822.484	1980
1009576.473	884823.17	2100
1009576.54	884823.707	2280
1009576.464	884824.209	2340
1009575.913	884824.792	2160
1009575.605	884824.874	2640
1009575.997	884824.381	2220
1009576.542	884824.367	2580
1009576.6	884824.823	2580
1009576.577	884824.805	2280
1009578.08	884822.703	2100
1009578.759	884821.076	1860
1009578.536	884820.661	1680
1009578.451	884820.774	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009865.363	884674.268	1380
1009866.463	884678.657	1140
1009864.575	884677.041	1380
1009865.926	884677.731	1500
1009882.964	884686.644	1380
1009897.886	884694.601	1500
1009870.448	884682.079	1620
1009864.834	884678.846	1620
1009862.787	884678.424	2100
1009862.072	884678.668	1920
1009862.837	884678.289	2160
1009862.237	884680.028	1620
1009862.405	884680.044	1320
1009861.649	884680.939	1680
1009861.27	884681.869	1920
1009860.867	884682.856	1980
1009860.509	884683.735	1680
1009860.109	884684.714	2100
1009859.747	884685.324	1980
1009859.677	884682.341	2160
1009860.915	884681.503	2340
1009862.099	884680.703	2160
1009863.36	884679.85	2160
1009864.654	884678.76	1980
1009866.69	884675.949	2700
1009867.64	884676.668	2160
1009860.778	884684.755	2340
1009808.797	884728.354	1860
1009810.638	884726.678	2160
1009808.812	884728.13	1980
1009807.11	884729.482	2520
1009805.307	884730.915	2160
1009803.31	884732.502	2160
1009805.603	884730.238	1980
1009836.126	884702.48	2400
1009843.224	884696.438	2100
1009850.202	884690.5	1980
1009856.905	884684.795	1980
1009863.457	884679.218	2040
1009869.704	884673.714	2040

Easting	Northing	CPM
1009577.973	884820.603	1980
1009577.739	884820.247	2100
1009577.841	884820.155	2040
1009577.157	884820.791	2100
1009577.381	884823.141	1980
1009577.908	884824.588	2400
1009577.691	884823.021	2460
1009577.37	884821.383	1860
1009577.335	884821.973	2400
1009577.852	884822.48	2400
1009577.636	884822.941	2400
1009577.054	884823.304	2640
1009577.015	884824.054	2220
1009576.927	884824.915	1680
1009575.813	884824.97	2100
1009575.736	884824.903	2460
1009576.475	884827.473	2340
1009575.549	884829.817	2580
1009575.743	884830.38	2940
1009576.212	884830.738	2520
1009576.083	884830.161	2220
1009577.453	884830.005	2700
1009577.162	884831.045	2100
1009574.934	884832.853	2100
1009574.255	884836.267	2340
1009574.642	884836.732	1920
1009575.736	884836.26	1980
1009577.295	884837.459	2040
1009577.162	884838.182	2220
1009575.984	884838.198	2220
1009575.266	884833.749	1860
1009574.357	884828.734	2040
1009572.162	884833.681	1800
1009572.477	884837.134	2220
1009575.697	884835.201	1860
1009576.431	884835.195	2400
1009577.784	884835.707	2220
1009577.809	884836.698	2100
1009577.755	884837.767	2100
1009576.876	884837.929	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009865.871	884672.754	2160
1009856.063	884663.952	1860
1009854.503	884665.193	1680
1009853.165	884663.405	1740
1009851.805	884661.588	1740
1009850.383	884659.69	1740
1009848.932	884657.753	1860
1009847.569	884655.931	1680
1009847.274	884654.671	1620
1009867.123	884663.941	1380
1009874.09	884667.48	1140
1009872.374	884668.792	1440
1009854.719	884682.823	1200
1009876.448	884664.841	1680
1009874.036	884666.734	1320
1009877.032	884663.049	1560
1009873.919	884666.07	1500
1009874.707	884666.153	1680
1009874.655	884669.194	1440
1009876.533	884669.452	1080
1009874.862	884669.641	1080
1009850.049	884641.092	1080
1009833.702	884620.561	1440
1009874.028	884657.79	1260
1009870.33	884665.932	1320
1009872.9	884668.137	1140
1009872.254	884668.559	1440
1009871.589	884668.993	1620
1009870.944	884669.414	1680
1009870.335	884669.811	1620
1009869.691	884670.232	1980
1009869.047	884670.652	1680
1009868.954	884670.789	1800
1009873.237	884668.642	1620
1009872.345	884668.201	1680
1009873.571	884668.911	1980
1009873.306	884669.368	1800
1009873.03	884669.844	2160
1009872.791	884670.291	1740
1009872.843	884670.6	1560

Easting	Northing	CPM
1009576.011	884838.22	2100
1009577.13	884837.597	2100
1009577.241	884832.649	2580
1009575.624	884831.461	2160
1009576.136	884834.942	2460
1009575.661	884834.935	2100
1009575.29	884833.479	2220
1009576.007	884835.353	2100
1009576.735	884837.338	1800
1009575.877	884837.52	2160
1009574.795	884840.48	2100
1009576.674	884836.886	2040
1009576.441	884836.856	2040
1009577.662	884841.216	2100
1009577.436	884842.303	1800
1009576.153	884841.313	1920
1009576.612	884841.916	2460
1009576.156	884843.151	2160
1009575.458	884844.009	1920
1009575.614	884844.446	1740
1009575.338	884844.693	2400
1009575.168	884844.711	2520
1009575.294	884844.611	2340
1009575.596	884844.358	2040
1009576.106	884844.151	1800
1009576.705	884843.938	1560
1009576.95	884843.739	1920
1009576.866	884843.222	2040
1009576.762	884842.874	1500
1009576.213	884843.318	1860
1009576.944	884842.447	1980
1009577.257	884842.139	1740
1009576.667	884842.808	1800
1009576.736	884842.742	2220
1009576.788	884842.677	1920
1009576.95	884842.486	1920
1009576.994	884842.458	2460
1009576.976	884842.38	1920
1009577.314	884842.054	2040
1009577.228	884842.269	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009872.894	884670.901	1860
1009872.949	884671.227	1800
1009873.003	884671.551	2280
1009873.053	884671.844	1560
1009873.104	884672.147	1440
1009873.158	884672.466	1680
1009873.209	884672.769	1500
1009873.263	884673.09	1380
1009873.22	884673.31	1020
1009871.514	884672.104	960
1009869.864	884670.938	1020
1009868.173	884669.743	1500
1009866.465	884668.535	1740
1009864.907	884667.456	1740
1009864.574	884667.536	1680
1009864.237	884667.617	1740
1009863.901	884667.698	1500
1009863.555	884667.781	1260
1009863.216	884667.863	1260
1009862.879	884667.944	1080
1009862.634	884667.775	960
1009863.232	884665.252	1500
1009862.692	884666.169	1080
1009862.007	884664.444	1740
1009861.697	884663.821	1740
1009862.88	884662.34	1500
1009863.479	884660.937	1380
1009855.993	884661.301	1200
1009850.226	884661.608	1080
1009853.208	884662.495	1440
1009856.506	884667.742	1080
1009854.545	884665.588	1500
1009853.618	884664.076	1560
1009852.629	884662.526	1080
1009851.701	884661.724	1500
1009850.764	884660.913	1380
1009849.937	884660.218	1740
1009850.733	884661.262	1020
1009851.483	884662.151	1020
1009852.689	884662.04	1320

Easting	Northing	CPM
1009577.02	884842.316	1800
1009576.73	884841.977	1860
1009576.377	884842.116	2220
1009577.266	884840.097	2040
1009577.033	884839.368	1500
1009575.82	884841.108	2160
1009575.809	884839.778	2100
1009575.774	884839.551	2700
1009576.113	884840.335	2580
1009576.836	884841.088	2100
1009577.603	884840.653	1500
1009577.715	884840.886	1740
1009577.601	884842.257	1860
1009577.972	884843.387	2400
1009577.54	884844.213	1920
1009577.202	884844.181	1980
1009577.85	884844.227	1680
1009578.057	884846.28	1560
1009577.628	884848.685	2280
1009578.344	884850.473	1800
1009579.742	884851.629	2040
1009581.14	884852.737	1920
1009582.385	884853.725	1860
1009584.123	884854.485	1680
1009583.957	884854.995	1740
1009582.114	884857.246	1860
1009579.24	884860.212	2340
1009577.273	884860.049	1800
1009579.632	884857.669	2100
1009581.083	884857.061	2220
1009581.247	884856.813	2220
1009581.397	884856.586	1980
1009579.461	884856.357	2160
1009577.936	884856.328	1620
1009580.138	884856.396	1800
1009579.907	884857.102	1860
1009580.02	884857.634	1800
1009583.248	884857.308	1680
1009583.783	884857.704	1740
1009584.094	884858.202	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009853.734	884661.898	1140
1009854.192	884661.244	1260
1009854.131	884662.575	1020
1009854.337	884662.888	1200
1009854.438	884663.35	1260
1009854.619	884663.523	1080
1009854.404	884663.502	1140
1009854.186	884663.481	1320
1009853.992	884663.463	1080
1009853.791	884663.443	1560
1009853.617	884663.342	1320
1009853.919	884662.025	1260
1009854.356	884661.496	1200
1009853.764	884661.351	1020
1009853.382	884661.86	1080
1009853.803	884663.571	960
1009854.008	884662.586	1020
1009854.025	884662.633	1320
1009854.042	884662.68	1440
1009854.059	884662.727	1140
1009854.075	884662.772	1080
1009854.092	884662.819	1200
1009854.109	884662.868	1500
1009854.126	884662.914	1500
1009854.045	884662.958	1320
1009852.514	884662.967	1440
1009850.943	884662.977	1560
1009849.223	884662.988	1440
1009847.82	884662.996	1320
1009846.249	884663.006	1800
1009844.659	884663.016	1140
1009843.319	884663.223	1380
1009844.892	884666.902	1620
1009845.092	884666.134	1260
1009845.729	884664.464	1800
1009846.897	884666.527	1560
1009845.537	884668.821	1320
1009842.653	884665.628	1080
1009844.249	884668.206	1500
1009842.606	884673.36	1380

Easting	Northing	CPM
1009584.376	884858.654	2340
1009583.798	884858.435	2340
1009580.024	884858.122	2460
1009577.514	884858.28	2340
1009579.746	884860.292	1980
1009581.315	884862.203	2040
1009581.039	884860.688	1740
1009581.676	884860.84	2100
1009583.008	884862.856	1860
1009583.912	884863.506	1680
1009584.594	884862.116	2100
1009586.901	884860.055	2460
1009587.563	884861.759	1800
1009586.825	884863.541	1620
1009587.868	884862.537	1320
1009586.982	884861.047	1200
1009587.382	884861.111	1680
1009589.09	884862.906	1860
1009589.973	884863.899	1260
1009590.251	884863.814	1380
1009590.6	884863.483	1140
1009591.026	884863.187	1620
1009591.595	884862.936	1500
1009591.971	884862.769	1800
1009592.391	884862.583	1740
1009592.52	884862.284	1620
1009592.032	884862.02	1680
1009591.503	884861.775	1380
1009591.356	884861.688	1740
1009589.917	884858.979	2040
1009589.812	884856.205	1980
1009592.708	884856.792	1680
1009592.883	884857.134	2040
1009593.417	884858.229	1920
1009594.514	884858.763	1980
1009594.016	884858.439	2040
1009593.803	884858.746	1740
1009593.871	884858.458	1800
1009594.945	884858.209	1980
1009596.157	884858.333	2520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009842.12	884674.081	1260
1009842.166	884675.463	1260
1009842.423	884675.435	1500
1009842.025	884674.044	1080
1009842.719	884673.968	1080
1009843.513	884673.621	1380
1009845.428	884669.982	1140
1009845.975	884669.752	1320
1009846.514	884669.525	1200
1009846.776	884669.449	1380
1009844.894	884670.598	1320
1009844.577	884671.874	1320
1009842.127	884673.413	1380
1009843.838	884671.147	1440
1009843.964	884670.091	1020
1009843.727	884671.699	1140
1009843.621	884672.556	1320
1009843.884	884671.002	1020
1009843.884	884670.329	840
1009843.899	884669.862	960
1009843.995	884669.642	1320
1009843.912	884670.134	1200
1009843.91	884670.382	1380
1009843.938	884670.533	1200
1009843.872	884670.578	960
1009843.744	884671.219	1320
1009843.716	884671.559	1080
1009843.59	884671.337	1080
1009843.114	884670.359	1320
1009842.848	884670.01	960
1009842.841	884670.146	1440
1009842.962	884669.883	1320
1009843.06	884670.241	1200
1009842.697	884669.544	1320
1009842.973	884670.272	1200
1009844.651	884671.923	1380
1009844.921	884671.649	1080
1009845.163	884671.54	1080
1009845.409	884671.43	1200
1009845.646	884671.324	1260

Easting	Northing	CPM
1009596.11	884858.411	1920
1009596.343	884857.786	2040
1009596.72	884857.533	1920
1009596.688	884857.59	1680
1009596.667	884858.203	1620
1009596.364	884858.957	1260
1009595.814	884859.362	1260
1009595.153	884859.584	1500
1009597.943	884861.612	1560
1009602.166	884863.964	1620
1009599.456	884862.799	2220
1009598.685	884862.074	1980
1009596.958	884860.268	2460
1009596.825	884860.032	2280
1009597.468	884859.592	1800
1009594.362	884857.563	1800
1009593.724	884857.95	1560
1009593.477	884857.469	2100
1009592.329	884856.373	1440
1009591.462	884855.708	1260
1009591.772	884855.52	1260
1009591.564	884857.181	1680
1009590.138	884856.785	1740
1009588.033	884855.902	1680
1009586.602	884855.366	1740
1009587.146	884855.66	1680
1009586.606	884856.469	2340
1009584.98	884855.99	1920
1009585.438	884856.034	1860
1009586.008	884856.822	1860
1009586.303	884857.422	1500
1009585.255	884857.356	1800
1009582.927	884857.177	1920
1009582.361	884857.175	2340
1009582.763	884857.926	1920
1009583.075	884858.508	2280
1009581.358	884858.343	2160
1009579.982	884857.91	2160
1009582.035	884859.584	2400
1009583.671	884860.67	2160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009845.898	884671.206	1500
1009846.324	884670.971	1440
1009848.391	884670.64	1620
1009847.236	884669.158	1320
1009841.946	884657.717	1380
1009845.468	884667.345	1320
1009847.124	884671.05	1620
1009842.368	884668.894	1620
1009845.606	884669.57	1440
1009846.039	884665.868	1320
1009845.212	884666.284	1320
1009845.56	884667.759	1380
1009846.356	884667.458	1560
1009845.671	884665.972	1440
1009846.989	884665.182	1440
1009846.984	884662.171	1680
1009848.107	884664.382	1620
1009848.054	884663.176	1680
1009850.842	884665.476	1320
1009852.439	884668.586	1440
1009849.596	884666.806	1740
1009843.836	884658.01	2040
1009848.467	884666.104	1680
1009852.45	884672.391	1560
1009849.025	884669.172	1860
1009849.019	884668.936	1740
1009848.873	884668.468	1500
1009847.352	884666.049	2160
1009846.206	884665.972	1680
1009846.34	884667.507	1500
1009844.626	884663.886	1260
1009845.779	884669.092	1560
1009847.523	884672.25	2040
1009845.447	884670.088	1500
1009846.08	884669.984	1080
1009846.333	884668.532	1320
1009844.382	884669.378	1200
1009843.772	884670.305	1260
1009842.227	884667.931	1380
1009842.639	884670.858	1260

Easting	Northing	CPM
1009582.25	884858.644	1920
1009579.843	884857.281	2040
1009578.443	884857.74	2040
1009578.181	884858.655	2340
1009579.838	884858.702	2160
1009580.683	884857.094	1800
1009578.626	884852.337	1920
1009579.87	884852.125	1980
1009582.935	884854.445	1740
1009583.051	884853.503	1500
1009583.446	884853.58	2340
1009580.47	884855.086	2340
1009579.236	884855.469	1800
1009580	884854.025	1980
1009580.406	884852.314	1560
1009580.854	884852.038	1800
1009582.759	884851.988	1560
1009584.79	884852.246	1740
1009585.415	884851.916	1800
1009585.758	884851.089	1680
1009586.31	884851.554	1800
1009586.793	884851.972	1440
1009586.752	884851.725	1620
1009588.805	884852.641	2160
1009590.01	884852.687	1740
1009589.641	884851.991	1980
1009593.526	884854.654	1980
1009589.143	884853.162	1740
1009589.96	884853.762	2160
1009599.002	884857.32	2040
1009600.567	884855.266	1440
1009594.374	884850.347	1920
1009589.832	884847.67	1680
1009590.776	884848.097	1920
1009593.832	884849.264	1380
1009592.631	884848.212	2100
1009590.754	884847.829	2340
1009590.734	884847.736	2340
1009590.611	884847.368	1920
1009590.191	884847.77	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009842.798	884673.182	1500
1009842.578	884673.341	1200
1009841.362	884671.038	1560
1009841.683	884672.232	1860
1009842.412	884673.255	1560
1009842.813	884670.079	1680
1009841.719	884670.16	1500
1009842.24	884670.829	1560
1009843.59	884668.63	1620
1009844.739	884667.193	1320
1009842.762	884674.911	1320
1009835.333	884663.241	1260
1009844.35	884675.371	1140
1009841.915	884676.033	1380
1009840.929	884673.18	1500
1009841.797	884672.425	1320
1009841.348	884672.815	1860
1009844.593	884674.147	1320
1009844.433	884676.844	1260
1009846.138	884675.683	1260
1009856.651	884668.3	1140
1009853.617	884670.171	2040
1009854.191	884675.988	1920
1009854.71	884681.101	1620
1009854.894	884686.221	1740
1009851.447	884685.991	1680
1009851.021	884685.214	1740
1009850.576	884684.402	1620
1009849.988	884683.511	1620
1009846.746	884680.609	1440
1009842.536	884679.674	1200
1009840.279	884673.894	1200
1009838.05	884668.322	1140
1009838.019	884671.225	1440
1009838.387	884674.678	1200
1009842.731	884682.194	1320
1009842.476	884683.02	1440
1009842.205	884683.902	1380
1009841.974	884684.652	1320
1009841.869	884685.426	1560

Easting	Northing	CPM
1009591.451	884847.672	1800
1009594.961	884847.115	1620
1009595.202	884847.015	2220
1009595.103	884846.721	1620
1009594.687	884846.539	1560
1009593.935	884846.701	1860
1009590.876	884847.872	2280
1009589.542	884849.204	2160
1009591.746	884849.577	2160
1009592.64	884849.283	2040
1009592.746	884848.156	2220
1009594.028	884847.721	2040
1009596.281	884848.596	1740
1009595.843	884848.123	1800
1009594.29	884848.442	1800
1009595.748	884848.709	1680
1009598.28	884848.404	1860
1009598.575	884848.539	1800
1009599.173	884848.407	1320
1009599.024	884848.098	1260
1009601.89	884847.707	1680
1009605.144	884846.419	1380
1009602.835	884846.309	1620
1009603.125	884847.316	1500
1009604.492	884846.396	1440
1009604.052	884847.128	1500
1009603.511	884848.003	1740
1009603.991	884848.497	1620
1009605.3	884847.59	1620
1009605.931	884847.21	1620
1009606.291	884846.979	1860
1009606.625	884846.088	1860
1009607.33	884846.662	1740
1009607.132	884846.02	1620
1009606.951	884845.4	1560
1009603.136	884844.038	1740
1009603.565	884844.833	1560
1009604.512	884843.975	1260
1009605.919	884844.773	1500
1009607.986	884847.097	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009844.562	884685.552	1260
1009839.583	884685.539	1440
1009839.507	884682.135	1260
1009836.822	884685.625	1320
1009842.31	884679.362	1440
1009844.954	884684.115	1440
1009843.785	884678.739	1560
1009843.157	884678.621	1920
1009842.762	884678.67	1320
1009844.232	884678.134	1680
1009838.102	884677.013	1560
1009839.912	884676.872	1140
1009841.979	884681.035	1380
1009842.304	884680.121	1680
1009841.299	884680.241	1260
1009842.931	884678.042	1080
1009844.777	884677.904	1320
1009853.865	884672.759	1200
1009845.767	884677.615	1740
1009844.809	884676.507	1440
1009843.843	884675.391	1860
1009842.989	884674.236	1320
1009844.488	884670.877	1260
1009843.74	884672.552	1800
1009845.26	884669.146	1560
1009845.916	884663.915	1200
1009843.968	884669.539	1440
1009842.852	884666.869	1740
1009839.123	884667.955	1740
1009845.962	884676.382	1260
1009836.747	884671.154	900
1009842.975	884671.715	1380
1009838.42	884671.744	1260
1009840.445	884672.971	1380
1009842.756	884674.28	1380
1009845.043	884675.575	1200
1009844.994	884675.126	1080
1009840.684	884671.394	1320
1009840.592	884671.356	1200
1009840.128	884670.992	1140

Easting	Northing	CPM
1009607.978	884848.048	1500
1009606.261	884848.546	1380
1009604.473	884848.942	1260
1009602.6	884849.031	1500
1009601.387	884849.227	1620
1009599.969	884849.337	1740
1009597.595	884848.581	2160
1009595.926	884848.273	1920
1009596.225	884849.786	2040
1009594.553	884849.986	1800
1009593.55	884851.324	1800
1009591.985	884853.085	1860
1009591.038	884854.968	1560
1009590.521	884856.677	1740
1009588.708	884857.566	1800
1009586.968	884858.453	1200
1009586.039	884859.079	1440
1009585.283	884859.322	1680
1009585.517	884860.533	2040
1009586.57	884862.142	1980
1009587.823	884864.055	2400
1009588.728	884865.783	2160
1009588.424	884865.162	1740
1009587.751	884863.536	1560
1009586.87	884862.844	1800
1009586.65	884862.937	1860
1009585.518	884862.862	2100
1009583.59	884862.72	1920
1009583.066	884862.694	2400
1009582.857	884862.608	2160
1009584.177	884862.577	2100
1009585.676	884862.567	1680
1009585.334	884862.6	1740
1009585.046	884862.627	1500
1009584.715	884862.658	1620
1009584.189	884861.552	2100
1009584.402	884861.651	1980
1009585.898	884863.13	1500
1009586.561	884864.482	1800
1009586.203	884865.054	2220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009838.641	884674.266	840
1009838.53	884673.179	1080
1009838.288	884672.887	1140
1009838.162	884672.734	1260
1009838.653	884672.612	1200
1009838.81	884672.327	1260
1009838.61	884672.176	1320
1009837.98	884671.566	960
1009838.224	884671.917	1140
1009838.05	884671.609	1260
1009838.552	884671.601	1140
1009838.279	884671.626	1320
1009838.579	884671.5	1140
1009838.66	884671.29	1080
1009838.825	884671.336	1080
1009838.759	884671.812	1560
1009838.879	884672.125	1260
1009838.269	884671.438	1080
1009837.915	884668.227	1440
1009836.181	884668.201	1560
1009837.96	884669.014	1320
1009837.099	884668.789	900
1009839.201	884672.469	1500
1009837.942	884672.296	1140
1009836.653	884672.119	1440
1009835.788	884671.693	1320
1009839.044	884674.142	1560
1009835.199	884667.912	1080
1009840.602	884675.82	1080
1009842.681	884678.497	1260
1009836.909	884670.712	1500
1009835.16	884668.844	1680
1009835.285	884668.108	1380
1009831.758	884663.711	1440
1009831.914	884663.842	1380
1009832.073	884663.975	1560
1009832.232	884664.108	1800
1009832.393	884664.244	1620
1009832.587	884664.407	2100
1009833.489	884665.046	1440

Easting	Northing	CPM
1009586.24	884864.358	1740
1009586.253	884863.991	1980
1009585.543	884863.237	1680
1009583.89	884863.066	2220
1009583.256	884863.368	1980
1009583.965	884862.977	2220
1009584.045	884862.914	2220
1009583.938	884862.894	1980
1009583.611	884863.046	2040
1009583.614	884863.583	1560
1009583.761	884863.746	2340
1009583.248	884863.556	1680
1009582.333	884863.121	1800
1009580.576	884862.94	1500
1009579.661	884863.102	1560
1009579.297	884862.452	1980
1009579.074	884862.084	1800
1009579.229	884861.931	1440
1009579.2	884862.142	1380
1009579.19	884862.001	1380
1009579.92	884861.201	1860
1009580.186	884860.171	1980
1009580.053	884859.579	1560
1009580.258	884859.284	1440
1009580.78	884858.401	1920
1009580.315	884857.972	1680
1009580	884857.56	1500
1009579.838	884857.163	1980
1009579.628	884857.065	2100
1009579.801	884856.821	2160
1009579.423	884856.457	1740
1009579.219	884855.955	2160
1009579.458	884855.477	1620
1009579.746	884854.899	1980
1009579.544	884854.076	1920
1009579.05	884853.129	1980
1009578.196	884853.377	2340
1009577.207	884853.384	1800
1009576.941	884852.251	1740
1009576.825	884851.233	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009830.41	884660.207	1200
1009828.325	884656.562	1680
1009838.377	884670.424	1440
1009839.744	884669.896	1620
1009838.179	884672.814	1920
1009835.865	884668.514	2040
1009836.251	884674.648	1800
1009839.151	884674.122	1260
1009838.482	884674.375	1320
1009837.178	884674.46	1800
1009836.755	884674.934	1500
1009838.043	884674.712	1320
1009837.991	884674.115	1380
1009837.003	884674.032	1560
1009837.176	884672.454	1740
1009838.641	884672.233	1560
1009838.084	884671.592	1440
1009838.548	884671.486	1080
1009837.94	884671.986	1440
1009838.592	884671.7	1140
1009838.187	884672.251	1560
1009837.735	884672.867	1260
1009837.279	884673.488	1440
1009836.873	884674.116	1440
1009836.751	884674.999	1380
1009836.809	884675.382	1260
1009836.324	884676.306	1200
1009835.868	884677.266	1020
1009835.755	884678.125	1440
1009836.277	884679.272	1140
1009836.883	884680.508	1440
1009837.468	884681.7	1200
1009838.023	884682.834	1380
1009838.719	884684.819	1320
1009839.388	884686.379	1320
1009840.131	884683.672	960
1009840.909	884681.038	960
1009842.62	884684.468	1020
1009831.857	884675.645	1080
1009831.659	884676.074	1380

Easting	Northing	CPM
1009576.544	884850.929	1620
1009575.712	884851.298	1920
1009574.675	884850.676	1980
1009574.723	884849.644	1740
1009574.994	884848.991	2220
1009574.794	884848.007	1920
1009574.831	884847.407	1920
1009575.052	884847.101	1860
1009574.917	884846.668	1860
1009575.698	884845.983	1800
1009575.846	884845.304	2040
1009576.387	884844.695	1860
1009577.731	884844.22	1920
1009577.672	884843.948	1980
1009578.334	884843.168	2100
1009577.815	884842.733	1980
1009577.705	884842.345	1920
1009577.513	884841.898	2280
1009579.333	884839.443	2040
1009580.103	884838.802	1680
1009579.174	884840.039	1620
1009579.307	884840.057	1860
1009579.575	884838.943	1740
1009578.696	884838.414	1920
1009576.074	884839.747	2040
1009576.142	884839.014	1980
1009575.531	884840.41	2280
1009570.196	884845.354	2460
1009569.822	884845.834	2040
1009574.574	884842.704	1800
1009573.486	884844.257	1500
1009572.634	884845.808	1800
1009571.658	884846.819	2160
1009571.447	884847.488	1980
1009572.062	884847.631	1800
1009572.908	884847.195	2040
1009573.498	884847.038	2220
1009573.459	884847.78	2160
1009573.607	884848.937	2400
1009575.432	884848.883	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009830.296	884676.473	1560
1009830.838	884678.5	1680
1009825.618	884671.78	1440
1009831.253	884680.211	1500
1009829.299	884678.85	1140
1009832.952	884685.846	1200
1009825.876	884679.655	1200
1009824.367	884680.629	1500
1009828.373	884682.576	1260
1009831.732	884686.408	1140
1009827.509	884683.168	1260
1009822.079	884679.941	1380
1009825.965	884682.023	1260
1009826.11	884681.237	1500
1009824.418	884679.208	1500
1009822.75	884676.792	1740
1009820.539	884675.672	2040
1009819.6	884674.202	1980
1009828.948	884681.662	2040
1009818.951	884674.114	2340
1009818.942	884674.867	1800
1009825.547	884679.588	1920
1009827.887	884675.778	1320
1009826.878	884673.078	1380
1009828.24	884677.464	1320
1009826.107	884676.536	1440
1009825.096	884669.858	1140
1009824.407	884668.37	1260
1009825.613	884670.539	1080
1009825.698	884673.988	960
1009823.476	884672.796	1140
1009824.878	884673.851	1200
1009821.777	884667.917	1020
1009824.392	884671.035	1380
1009823.227	884670.848	1560
1009826.294	884674.63	1320
1009825.818	884673.116	1440
1009825.871	884675.225	1740
1009824.706	884670.311	1920
1009824.794	884671.262	1740

Easting	Northing	CPM
1009575.108	884849.835	1860
1009574.604	884850.101	2400
1009574.864	884848.795	2160
1009574.547	884848.496	2280
1009574.851	884848.227	2040
1009575.105	884847.758	2280
1009574.931	884847.781	1920
1009574.942	884847.835	1860
1009575.359	884847.612	2160
1009575.403	884847.849	2160
1009574.568	884849.973	1320
1009574.382	884851.936	1860
1009574.923	884852.527	2040
1009574.7	884852.604	2040
1009575.024	884851.92	1980
1009575.202	884852.269	2100
1009574.967	884852.832	2040
1009575.257	884853.251	2220
1009575.88	884853.729	2040
1009576.017	884851.662	1860
1009575.502	884849.225	1380
1009574.098	884850.261	1560
1009573.112	884853.856	1860
1009573.847	884856.268	1980
1009574.034	884856.091	1920
1009574.255	884855.909	1800
1009581.264	884846.647	2100
1009581.766	884847.242	2220
1009576.33	884855.825	1740
1009576.218	884856.768	1800
1009576.109	884857.682	1800
1009575.995	884858.639	1620
1009575.752	884859.08	1440
1009575.277	884859.001	1620
1009574.859	884859.404	1680
1009574.672	884859.929	1080
1009574.229	884860.087	1200
1009574.454	884861.108	1080
1009574.504	884861.898	1320
1009574.116	884862.383	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009825.345	884671.597	1740
1009826.011	884672.76	1800
1009826.55	884670.604	1800
1009828.356	884673.064	1260
1009826.494	884669.373	1740
1009828.1	884673.237	1620
1009825.275	884672.7	1680
1009826.844	884675.414	1860
1009825.245	884673.096	1500
1009822.876	884676.242	1560
1009822.252	884668.681	1680
1009823.753	884669.679	1500
1009825.658	884673.015	1380
1009827.232	884674.913	1500
1009826.009	884675.323	1320
1009832	884681.368	1380
1009831.011	884682.459	1920
1009828.02	884682.401	1740
1009829.983	884682.822	1740
1009831.327	884682.964	1620
1009827.613	884680.965	1320
1009829.953	884682.632	1440
1009826.026	884681.578	1260
1009824.069	884682.349	1560
1009826.497	884682.443	1320
1009821.443	884680.094	1260
1009825.607	884681.257	1440
1009819.232	884676.03	1740
1009820.478	884676.623	1320
1009819.95	884675.857	1560
1009820.851	884676.632	1260
1009820.222	884676.79	1020
1009819.981	884677.682	1260
1009821.091	884678.581	1320
1009816.209	884673.515	1080
1009819.459	884675.95	1260
1009826.389	884682.557	1200
1009818.556	884675.751	1440
1009819.198	884675.946	1860
1009823.205	884679.41	1800

Easting	Northing	CPM
1009573.999	884863.936	1680
1009573.573	884864.016	1560
1009573.652	884863.656	1800
1009573.897	884862.733	1440
1009573.379	884863.142	1740
1009572.942	884863.536	1560
1009572.661	884862.082	1380
1009572.755	884861.078	1740
1009572.629	884860.886	1680
1009571.687	884861.459	1680
1009571.117	884860.766	1740
1009570.702	884860.227	2160
1009570.524	884859.389	1620
1009570.516	884857.839	1860
1009570.594	884857.322	1920
1009570.859	884857.492	1860
1009570.849	884858.153	1980
1009570.755	884858.044	1740
1009570.906	884858.232	1620
1009571.457	884858.334	1680
1009572.057	884858.076	1800
1009571.896	884858.303	1620
1009571.794	884858.324	1920
1009571.665	884858.307	2100
1009571.536	884858.376	1920
1009571.639	884858.456	1680
1009572.028	884858.415	2040
1009572.122	884858.426	1980
1009571.995	884858.434	1800
1009571.921	884858.227	1920
1009571.798	884857.968	1860
1009571.767	884857.97	1980
1009571.881	884858.027	1440
1009571.676	884858.037	1740
1009571.179	884858.116	1980
1009571.233	884858.629	1980
1009571.481	884859.427	2100
1009570.622	884859.493	1620
1009571.792	884858.681	1980
1009573.105	884857.472	2160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009823.202	884679.542	1620
1009823.206	884679.432	1560
1009822.353	884678.668	1860
1009823.177	884679.955	1320
1009823.827	884680.113	1260
1009824.543	884680.663	1560
1009823.619	884679.671	1500
1009823.105	884679.538	1500
1009822.8	884679.807	1320
1009821.467	884678.514	1140
1009821.63	884679.978	1620
1009822.221	884681.179	1080
1009822.661	884680.803	1440
1009821.344	884680.735	1320
1009820.902	884679.366	1200
1009820.845	884677.976	1380
1009820.847	884677.082	1260
1009820.681	884677.424	1380
1009820.038	884677.554	1440
1009820.627	884678.005	1320
1009820.92	884677.884	1500
1009820.138	884677.143	1440
1009819.269	884676.43	1320
1009819.245	884676.202	1440
1009819.245	884676.046	1080
1009819.563	884676.342	1080
1009819.671	884676.349	960
1009819.771	884676.402	1260
1009819.965	884676.708	900
1009819.943	884676.702	900
1009819.881	884676.711	1140
1009820.059	884676.884	1260
1009819.898	884676.645	1080
1009819.767	884676.348	1500
1009819.657	884676.462	1320
1009819.902	884676.754	1920
1009819.73	884676.53	1560
1009819.571	884676.613	1320
1009819.417	884676.431	1620
1009819.687	884676.618	1320

Easting	Northing	CPM
1009573.87	884856.041	2100
1009573.353	884856.492	2280
1009572.831	884856.689	1920
1009572.802	884855.785	1740
1009572.454	884856.222	2160
1009572.689	884856.556	2340
1009573.902	884855.842	1860
1009573.899	884855.11	1860
1009572.623	884855.478	1980
1009572.381	884855.797	1860
1009572.487	884855.488	2520
1009572.239	884855.745	2280
1009572.781	884855.489	1920
1009572.494	884856.086	2040
1009572.682	884855.849	1860
1009574.587	884853.452	2040
1009577.089	884850.32	1920
1009578.961	884848.031	2160
1009578.301	884849.036	1800
1009578.31	884849.12	1920
1009578.157	884848.972	2220
1009577.508	884849.6	1920
1009579.563	884847.085	1860
1009580.547	884845.721	2220
1009575.753	884851.893	2220
1009573.417	884854.582	1980
1009574.158	884853.705	1680
1009574.352	884853.409	2400
1009571.186	884856.901	2160
1009571.005	884856.874	1920
1009571.274	884856.667	1920
1009571.439	884856.5	1680
1009571.597	884856.317	1680
1009571.72	884856.286	1620
1009572.127	884855.712	1920
1009572.041	884855.775	1800
1009571.662	884855.909	1860
1009571.5	884855.89	1920
1009571.471	884855.875	2160
1009571.372	884855.837	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009819.712	884676.551	1260
1009819.635	884676.265	1440
1009819.474	884676.237	1200
1009819.641	884676.432	1080
1009819.809	884676.519	1380
1009819.773	884676.385	1320
1009819.523	884676.358	1500
1009819.2	884676.183	1620
1009819.068	884676.003	1440
1009819.219	884676.638	1680
1009819.649	884677.279	1500
1009820.882	884678.301	1560
1009822.016	884679.205	1500
1009821.693	884678.866	1500
1009821.596	884678.525	1380
1009821.808	884678.654	960
1009821.942	884679.059	1140
1009820.197	884679.45	1440
1009821.025	884681.199	1260
1009821.654	884683.172	1680
1009819.137	884681.465	1440
1009818.189	884681.853	1380
1009819.254	884681.765	1500
1009818.724	884682.893	1200
1009819.088	884682.63	1740
1009819.351	884683.556	1380
1009819.008	884683.579	1260
1009818.304	884683.673	1440
1009816.553	884684.39	1260
1009815.689	884683.313	1140
1009818.298	884683.132	1020
1009817.765	884682.088	1320
1009817.512	884680.166	1620
1009817.716	884680.024	1500
1009818.255	884679.94	1320
1009817.39	884678.715	1200
1009816.685	884678.738	900
1009817.21	884679.114	1080
1009818.344	884679.192	960
1009815.217	884676.129	1440

Easting	Northing	CPM
1009576.114	884850.359	2280
1009576.149	884852.374	2400
1009573.522	884856.551	2040
1009574.28	884855.869	1680
1009573.616	884857.35	1980
1009572.984	884856.659	2280
1009575.497	884849.022	2220
1009576.022	884847.282	2340
1009575.07	884850.301	1800
1009574.962	884852.074	2520
1009574.547	884854.515	2340
1009574.026	884855.05	2640
1009574.8	884852.335	2580
1009576.088	884848.566	2340
1009575.199	884845.845	1740
1009571.983	884846.407	1860
1009570.142	884845.284	2160
1009569.516	884844.115	1920
1009568.879	884842.811	2040
1009568.535	884842	1980
1009567.863	884842.947	1980
1009566.462	884844.669	1740
1009564.592	884847.771	1680
1009563.992	884851.018	2340
1009564.051	884853.034	2100
1009563.389	884854.051	2640
1009565.082	884851.041	2700
1009567.155	884848.536	1860
1009564.519	884855.306	1740
1009557.186	884866.023	1500
1009547.464	884877.394	1740
1009552.757	884868.627	1860
1009563.478	884853.04	1560
1009562.85	884850.408	1800
1009561.6	884853.176	1620
1009563.335	884860.735	1980
1009563.579	884860.467	1560
1009563.517	884859.884	1320
1009563.669	884860.462	1740
1009563.312	884862.142	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009813.773	884675.248	1140
1009815.726	884676.965	1440
1009810.542	884671.521	1260
1009812.584	884672.995	1080
1009811.943	884670.665	1080
1009812.758	884672.293	960
1009813.552	884673.881	1320
1009814.414	884675.68	1200
1009815.473	884678.923	1380
1009817.136	884681.673	1320
1009818.802	884684.338	1080
1009818.715	884684.955	1200
1009818.497	884684.401	1140
1009818.464	884683.943	900
1009818.677	884684.119	780
1009818.821	884684.402	960
1009817.592	884683.841	1320
1009818.068	884682.971	1440
1009817.675	884682.742	1500
1009816.998	884682.227	1260
1009817.391	884683.252	1440
1009809.984	884677.851	780
1009814.32	884681.977	1080
1009813.138	884681.416	1140
1009813.409	884681.686	1140
1009813.643	884682.058	960
1009813.92	884682.033	1500
1009812.597	884681.238	1260
1009800.586	884673.357	1380
1009804.605	884677.906	1260
1009808.236	884681.822	1200
1009809.702	884681.277	1260
1009806.881	884680.245	1260
1009804.832	884678.303	1440
1009802.734	884676.419	1500
1009801.566	884677.06	1500
1009805.318	884677.808	1260
1009807.339	884679.349	1680
1009807.464	884681.855	1320
1009807.601	884680.106	1260

Easting	Northing	CPM
1009562.754	884863.636	1380
1009562.619	884863.121	1800
1009562.084	884864.023	1620
1009563.446	884865.9	1500
1009564.322	884866.288	1800
1009562.151	884863.457	1800
1009552.945	884865.385	1740
1009550.836	884866.848	1320
1009560.767	884865.171	1260
1009561.187	884861.104	1500
1009562.34	884857.989	1500
1009553.569	884860.375	2220
1009548.701	884865.099	1860
1009546.998	884868.929	1680
1009544.748	884873.99	1860
1009543.832	884875.588	1860
1009543.719	884875.032	1680
1009545.045	884872.666	1800
1009548.516	884867.353	1980
1009550.074	884864.89	1860
1009549.743	884865.621	1680
1009549.196	884865.992	1560
1009547.912	884866.562	1260
1009547.355	884867.047	1440
1009551.069	884861.953	1740
1009554.669	884855.5	1440
1009554.149	884855.076	1620
1009549.631	884860.945	1560
1009548.831	884862.436	1380
1009550.619	884860.246	1740
1009552.501	884858.026	1380
1009552.021	884857.033	1740
1009550.955	884856.641	1980
1009550.533	884858.102	1380
1009547.255	884863.54	1980
1009546.439	884865.087	1620
1009547.896	884862.13	1740
1009550.139	884858.115	2040
1009553.107	884855.26	1920
1009555.588	884853.993	2520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009806.053	884683.9	1440
1009809.158	884688.704	1140
1009808.044	884684.851	1320
1009804.177	884688.253	1380
1009805.028	884684.377	1380
1009806.6	884683.583	1200
1009802.97	884681.797	1380
1009803.992	884682.434	1140
1009805.623	884683.351	1140
1009805.584	884683.211	1080
1009803.659	884684.001	960
1009802.614	884683.536	1680
1009802.551	884684.481	1620
1009801.326	884683.135	1320
1009799.986	884681.983	1740
1009797.178	884682.61	1560
1009797.825	884680.85	1560
1009798.034	884681.226	1620
1009797.528	884681.118	2100
1009793.494	884681.781	1800
1009746.258	884683.828	1500
1009794.967	884681.745	1800
1009796.371	884684.085	1440
1009795.834	884684.172	1740
1009795.133	884683.899	1980
1009795.706	884681.463	1380
1009808.602	884680.777	1620
1009806.465	884681.577	1740
1009804.212	884682.303	1920
1009799.468	884682.246	1200
1009796.655	884678.374	1140
1009795.302	884679.027	1140
1009796.712	884679.02	1080
1009797.068	884676.338	1140
1009797.455	884673.424	1140
1009801.202	884671.019	1320
1009799.439	884676.945	1380
1009803.448	884671.314	1260
1009806.667	884681.338	1440
1009805.029	884676.845	1620

Easting	Northing	CPM
1009549.971	884861.687	1980
1009545.859	884867.613	2220
1009546.117	884868.277	2280
1009550.601	884862.074	1740
1009554.788	884855.583	2040
1009553.979	884857.929	2280
1009556.702	884856.503	1920
1009556.74	884856.719	1680
1009554.57	884860.253	1620
1009555.62	884859.698	1860
1009558.906	884854.322	1500
1009559.696	884853.545	2040
1009558.411	884854.538	1920
1009560.896	884852.547	1740
1009562.056	884853.92	2640
1009562.006	884854.285	2340
1009561.113	884854.958	1740
1009561.555	884854.004	1920
1009561.595	884853.607	1560
1009557.929	884857.901	1980
1009554.217	884861.098	1560
1009556.428	884856.058	1920
1009555.041	884858.378	2100
1009552.117	884861.755	1860
1009553.392	884857.352	2400
1009556.231	884852.433	2460
1009558.212	884850.984	2280
1009558.268	884851.368	1740
1009557.008	884852.787	1800
1009557.244	884852.297	2400
1009557.489	884852.124	2340
1009557.323	884852.301	2100
1009557.014	884852.355	1620
1009555.998	884852.707	1860
1009553.281	884855.308	2160
1009551.877	884856.988	1680
1009554.35	884854.181	1320
1009554.578	884853.347	1740
1009552.993	884854.667	1800
1009557.019	884849.392	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009800.446	884673.981	1380
1009801.879	884678.908	1080
1009802.785	884677.846	960
1009802.226	884679.285	1260
1009802.212	884678.283	1200
1009802.456	884674.499	1380
1009805.154	884681.201	1260
1009802.049	884677.179	1200
1009802.457	884678.06	1020
1009801.851	884678.372	1440
1009803.199	884676.941	1140
1009804.105	884676.187	1500
1009809.716	884680	1440
1009807.516	884682.657	1500
1009802.274	884675.548	1260
1009807.188	884677.205	1380
1009806.365	884677.224	1440
1009806.789	884676.057	1140
1009805.376	884681.88	1500
1009804.398	884678.45	1140
1009806.522	884677.177	1320
1009806.282	884677.632	1380
1009806.011	884681.175	1020
1009806.669	884683.806	1140
1009805.305	884678.354	1140
1009805.184	884679.951	960
1009805.064	884681.532	1380
1009804.943	884683.137	1380
1009804.188	884684.184	1620
1009804.059	884686.442	660
1009804.104	884685.341	1140
1009804.016	884687.495	1500
1009804.601	884688.323	1620
1009804.804	884688.096	1440
1009805.263	884686.366	1500
1009804.759	884686.364	1800
1009804.816	884686.191	1320
1009804.879	884685.998	1260
1009804.973	884686.039	1200
1009805.517	884688.471	1560

Easting	Northing	CPM
1009560.792	884844.003	1800
1009556.107	884849.621	1920
1009548.402	884859.598	1980
1009548.251	884861.377	1860
1009549.088	884861.972	2160
1009547.846	884874.746	2220
1009547.976	884873.775	2460
1009549.461	884863.975	1860
1009551.086	884853.979	1980
1009551.489	884851.985	1980
1009551.421	884852.329	1980
1009551.85	884852.511	1680
1009552.694	884851.52	1800
1009553.027	884851.65	2280
1009552.687	884852.829	2100
1009552.264	884852.917	1980
1009552.357	884851.978	1980
1009552.343	884854.905	1860
1009552.238	884869.614	2340
1009552.8	884853.666	1980
1009551.88	884853.144	2100
1009551.155	884855.435	2340
1009551.61	884855.406	1980
1009551.658	884855.178	2280
1009551.606	884854.814	2040
1009551.725	884854.74	1800
1009551.731	884855.007	1860
1009551.592	884855.231	1740
1009551.463	884855.3	1800
1009551.334	884855.367	2460
1009551.258	884855.352	2220
1009551.277	884855.079	1800
1009551.23	884854.684	1800
1009551.224	884854.622	2700
1009551.185	884854.707	1740
1009551.146	884854.451	2280
1009551.129	884854.038	2100
1009551.032	884853.92	1740
1009550.823	884854.132	2220
1009550.822	884854.239	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009804.239	884685.763	1140
1009804.081	884685.834	1260
1009803.053	884685.007	1260
1009807.106	884686.552	1500
1009804.102	884686.364	1320
1009800.932	884680.945	1320
1009801.326	884687.223	1320
1009800.108	884685.856	1260
1009794.541	884682.74	1440
1009798.52	884684.305	1140
1009799.573	884684.136	1380
1009798.899	884681.121	1140
1009800.713	884684.104	1320
1009799.932	884685.579	1380
1009800.691	884682.294	1500
1009800.793	884682.905	1320
1009802.532	884687.5	1320
1009802.196	884687.189	1260
1009801.454	884686.208	1380
1009800.79	884685.235	1320
1009799.409	884682.031	1200
1009800.17	884683.77	1320
1009801.059	884685.274	1380
1009800.738	884684.957	1440
1009801.226	884685.544	1140
1009801.299	884685.714	1140
1009801.523	884685.844	1500
1009801.521	884685.63	1320
1009801.552	884685.575	1080
1009799.359	884685.914	1440
1009800.023	884686.634	1380
1009800.081	884686.505	1320
1009800.42	884686.782	1140
1009800.147	884686.93	1080
1009799.588	884686.035	1200
1009799.5	884685.549	1140
1009799.688	884685.753	1020
1009799.169	884685.452	1260
1009799.673	884685.917	1260
1009799.085	884685.658	1260

Easting	Northing	CPM
1009550.971	884854.243	2400
1009551.107	884854.111	1800
1009551.084	884853.98	1740
1009550.971	884854.133	1920
1009550.801	884854.074	2160
1009550.959	884854.31	1920
1009551.527	884855.729	1740
1009551.434	884855.714	1800
1009551.336	884855.437	1560
1009551.331	884855.643	2100
1009551.4	884855.925	2400
1009551.386	884855.942	1740
1009551.404	884855.756	1620
1009551.494	884855.799	2340
1009551.512	884855.936	2040
1009551.399	884855.954	2100
1009551.323	884855.933	1740
1009551.45	884855.775	1620
1009551.526	884855.668	1380
1009551.401	884855.721	1740
1009550.88	884857.262	1920
1009551.492	884860.286	2220
1009550.983	884865.39	1740
1009548.372	884869.337	1980
1009548.907	884866.133	1980
1009551.372	884860.525	1440
1009558.082	884843.84	1860
1009560.123	884838.493	1800
1009556.689	884846.562	1560
1009551.967	884857.656	1380
1009548.655	884865.436	1740
1009546.497	884868.896	1980
1009546.181	884866.988	1440
1009547.05	884868.802	1680
1009546.017	884870.037	1500
1009540.174	884871.715	1320
1009535.457	884873.341	1680
1009533.163	884873.663	1740
1009533.31	884873.075	1800
1009536.764	884868.011	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009798.394	884684.889	1080
1009798.438	884685.396	1140
1009798.321	884684.86	1260
1009798.758	884685.782	1380
1009798.91	884685.927	1020
1009799.067	884686.079	1080
1009798.666	884685.585	1140
1009799.424	884687.099	720
1009801.809	884685.729	1260
1009800.82	884685.512	1260
1009798.961	884683.756	1320
1009801.628	884685.923	1020
1009800.315	884684.256	960
1009797.138	884681.158	1080
1009798.872	884684.487	1140
1009797.548	884681.503	840
1009798.816	884684.935	1140
1009798.334	884681.699	1320
1009798.218	884681.197	1200
1009798.211	884681.038	960
1009797.836	884680.474	600
1009797.573	884680.134	720
1009797.971	884680.573	1140
1009795.911	884676.426	1080
1009797.185	884679.848	1140
1009797.01	884680.502	1080
1009796.966	884678.446	600
1009796.705	884676.954	840
1009794.725	884674.771	1260
1009794.17	884673.135	1200
1009792.891	884678.698	1260
1009792.312	884675.956	1380
1009791.766	884673.013	1380
1009791.231	884670.131	1080
1009791.023	884669.729	840
1009791.084	884668.908	1620
1009788.603	884672.124	1440
1009788.119	884664.426	1740
1009786.446	884668.22	1560
1009785.446	884667.729	1320

Easting	Northing	CPM
1009539.098	884863.763	1560
1009539.93	884865.092	2040
1009540.171	884864.905	1740
1009538.059	884864.335	1680
1009537.345	884864.799	1920
1009536.964	884864.876	1560
1009537.643	884863.831	1620
1009538.744	884864.583	1980
1009539.093	884866.926	1740
1009538.717	884866.627	1620
1009537.863	884866.42	1800
1009536.098	884867.758	1980
1009536.098	884867.86	1740
1009536.634	884867.76	1740
1009537.029	884867.841	1740
1009536.101	884868.215	2160
1009536.054	884869.481	1560
1009538.138	884871.081	1020
1009540.451	884871.949	960
1009532.094	884870.759	1200
1009525.134	884870.388	1440
1009531.399	884871.557	1500
1009533.961	884871.82	1260
1009534.763	884872.141	1020
1009534.475	884872.687	1200
1009535.455	884873.867	1320
1009536.022	884873.338	2340
1009536.002	884872.523	1260
1009535.582	884873.633	1620
1009534.312	884876.651	1320
1009535.505	884876.104	1920
1009536.916	884876.881	1380
1009536.892	884878.747	1080
1009537.021	884879.723	900
1009536.764	884879.996	1140
1009536.175	884879.454	1020
1009536.701	884879.016	1020
1009537.822	884880.051	960
1009536.828	884880.565	1380
1009536.937	884880.142	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009786.141	884666.71	1560
1009786.02	884667.797	1140
1009784.656	884664.657	1200
1009786.025	884667.358	1260
1009784.844	884666.943	1500
1009790.101	884668.818	1560
1009788.221	884667.124	1680
1009788.519	884667.078	1620
1009788.595	884667.951	1500
1009789.747	884667.658	1020
1009789.077	884668.371	1260
1009785.965	884666.912	1320
1009785.43	884668.22	1380
1009784.307	884666.727	1380
1009782.647	884666.252	1020
1009785.529	884667.808	1260
1009784.557	884667.346	1080
1009784.19	884667.452	1260
1009783.489	884665.963	1020
1009781.653	884664.161	1500
1009782.759	884663.85	1320
1009782.988	884663.887	1320
1009782.7	884664.567	1260
1009781.798	884664.38	1080
1009781.014	884663.557	1020
1009783.562	884663.562	1380
1009786.32	884663.183	1320
1009787.275	884664.44	1080
1009784.802	884664.716	780
1009784.518	884664.38	960
1009784.53	884663.96	1380
1009783.433	884664.441	1200
1009784.241	884664.778	1020
1009782.971	884664.329	1380
1009782.577	884664.942	1320
1009782.366	884664.817	1260
1009782.295	884669.222	1200
1009781.836	884663.425	900
1009783.815	884662.031	1140
1009783.127	884663.685	1140

Easting	Northing	CPM
1009536.452	884879.659	1200
1009534.531	884879.346	1440
1009535.02	884881.144	1080
1009538.652	884880.489	1080
1009538.905	884880.954	960
1009537.913	884882.819	1200
1009538.609	884881.675	1560
1009539.931	884881.28	1380
1009541.116	884881.502	900
1009540.286	884881.086	1200
1009537.577	884881.616	900
1009535.898	884881.821	960
1009536.319	884882.017	1080
1009537.728	884881.831	1020
1009539.414	884879.196	1200
1009538.543	884874.884	1680
1009535.506	884874.572	1740
1009534.281	884877.68	1620
1009535.626	884877.783	1440
1009536.375	884877.469	1260
1009534.994	884878.256	1080
1009533.946	884879.823	900
1009534.9	884878.288	1320
1009535.343	884876.477	1680
1009534.106	884876.052	1500
1009533.155	884875.927	1200
1009533.313	884875.264	1680
1009533.952	884874.519	1440
1009533.355	884874.836	1620
1009534.994	884874.946	1620
1009535.178	884874.803	1500
1009533.92	884873.585	1740
1009534.785	884872.178	1800
1009534.626	884871.801	1980
1009533.89	884870.909	1800
1009533.253	884871.113	1920
1009533.452	884871.001	1860
1009532.969	884870.186	1680
1009530.649	884870.862	1740
1009529.621	884871.235	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009784.604	884665.771	1140
1009785.679	884666.356	1380
1009787.377	884668.44	1440
1009785.789	884668.168	1560
1009788.726	884668.37	960
1009784.818	884663.412	1380
1009785.917	884663.715	1680
1009786.631	884663.365	1200
1009787.4	884663.051	1320
1009789.671	884662.209	1200
1009791.909	884663.616	1380
1009791.963	884666.979	1560
1009792.351	884667.526	1740
1009792.082	884667.406	1200
1009791.755	884667.766	1320
1009791.773	884664.614	1740
1009794.04	884666.361	1560
1009795.662	884666.972	1980
1009794.695	884666.522	1920
1009794.957	884668.072	2100
1009796.394	884667.965	1740
1009795.043	884668.654	1440
1009796.247	884670.034	1200
1009794.956	884672.765	1440
1009793.62	884675.045	1140
1009793.524	884671.665	1860
1009793.971	884673.38	1440
1009793.111	884672.707	1320
1009791.591	884672.023	1440
1009791.921	884672	2040
1009790.738	884671.773	1560
1009792.82	884680.404	1740
1009791.513	884677.605	1560
1009790.673	884676.792	1320
1009791.316	884672.399	1140
1009791.498	884674.404	1260
1009791.391	884673.536	1020
1009792.339	884675.492	1200
1009792.695	884676.027	1020
1009792.19	884674.135	1260

Easting	Northing	CPM
1009530.227	884870.989	1560
1009532.113	884869.632	1560
1009532.48	884869.318	1740
1009532.078	884868.747	1800
1009532.333	884867.772	1620
1009532.786	884867.602	1560
1009532.807	884866.772	1260
1009530.633	884866.598	840
1009529.188	884867.341	1320
1009530.284	884867.347	1740
1009532.719	884866.138	1560
1009533.104	884867.279	1500
1009531.136	884869.546	1320
1009529.834	884870.923	1500
1009529.598	884871.731	1500
1009530.814	884871.53	1560
1009531.149	884872.289	1800
1009529.302	884872.355	1800
1009527.817	884872.066	1380
1009531.187	884873.425	1620
1009532.771	884874.291	1140
1009532.092	884874.719	1260
1009531.677	884876.099	1440
1009532.335	884877.025	1380
1009532.532	884878.523	1680
1009530.412	884881.834	1440
1009532.928	884879.451	900
1009536.083	884875.965	1020
1009533.607	884877.754	720
1009532.847	884876.964	1080
1009534.739	884876.488	1320
1009534.841	884879.105	1260
1009531.483	884881.951	1260
1009531.83	884881.987	1200
1009534.211	884880.312	780
1009534.075	884880.674	720
1009535.161	884880.954	840
1009536.941	884879.899	780
1009534.341	884880.067	780
1009530.202	884878.881	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009793.144	884674.276	1260
1009791.888	884677.321	1260
1009790.669	884674.007	1560
1009789.928	884672.584	1260
1009792.657	884676.249	1380
1009793.018	884677.1	1380
1009789.613	884674.111	1560
1009790.349	884672.099	1620
1009789.689	884670.776	1500
1009787.343	884670.325	1440
1009787.373	884669.18	1440
1009785.678	884668.751	1440
1009785.272	884669.801	1080
1009780.536	884674.313	1080
1009785.347	884667.66	1680
1009784.754	884668.79	1680
1009783.705	884668.535	1320
1009782.613	884668.777	1020
1009779.97	884671.991	1140
1009780.53	884665.535	960
1009781.382	884665.634	1200
1009779.257	884664.091	1260
1009779.131	884663.513	900
1009779.833	884663.56	780
1009779.416	884663.161	720
1009778.998	884662.764	1140
1009778.987	884662.448	1500
1009778.974	884662.176	1500
1009779.12	884662.463	1440
1009779.543	884662.503	1020
1009779.357	884662.568	1380
1009779.631	884662.711	1080
1009779.784	884663.107	960
1009779.795	884663.055	1080
1009779.63	884662.869	1200
1009779.608	884662.668	1380
1009779.535	884662.687	1440
1009780.182	884662.88	900
1009779.981	884662.804	1020
1009780.695	884663.252	1140

Easting	Northing	CPM
1009527.248	884881.902	1020
1009525.77	884886.91	1680
1009526.289	884886.015	1380
1009526.681	884886.111	1080
1009525.562	884889.798	1260
1009525.17	884892.673	1440
1009524.53	884891.336	1740
1009526.53	884889.264	1620
1009528.961	884884.588	1680
1009527.328	884882.488	1620
1009526.67	884883.879	2220
1009526.078	884880.99	1980
1009522.878	884875.124	1560
1009523.194	884875.633	2040
1009524.753	884876.562	1620
1009525.233	884876.308	1560
1009526.037	884876.09	1620
1009527	884875.478	1560
1009526.518	884875.626	1560
1009526.514	884876.215	1080
1009527.251	884875.64	1860
1009527.564	884875.39	1740
1009526.944	884875.324	1740
1009526	884874.904	1500
1009527.014	884874.424	1860
1009527.836	884873.471	1680
1009529.319	884872.656	1980
1009531.787	884871.69	2220
1009533.316	884870.668	2040
1009536.328	884868.12	1740
1009536.391	884867.305	1560
1009536.283	884867.985	1740
1009539.105	884866.557	1740
1009539.042	884866.325	1740
1009538.969	884866.053	1500
1009538.535	884864.978	1200
1009538.035	884863.792	1500
1009535.809	884863.858	1440
1009535.045	884864.275	1500
1009536.609	884863.963	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009781.132	884663.599	900
1009780.962	884663.498	780
1009780.727	884663.302	720
1009780.914	884663.521	1080
1009780.606	884663.425	1200
1009780.229	884663.14	780
1009780.279	884663.192	780
1009780.736	884663.647	1140
1009780.82	884663.658	1260
1009780.529	884663.424	1320
1009780.519	884663.447	1140
1009780.686	884663.628	1380
1009780.492	884663.463	1500
1009780.631	884663.398	1320
1009780.804	884663.623	1020
1009780.696	884663.539	840
1009780.66	884663.445	1080
1009780.501	884663.275	1080
1009780.422	884663.215	1080
1009780.44	884663.222	840
1009780.235	884663.142	900
1009780.266	884663.145	1140
1009780.267	884663.118	1200
1009780.365	884663.195	1200
1009780.837	884663.595	900
1009780.749	884663.544	1200
1009780.278	884663.197	900
1009780.419	884663.188	1080
1009780.594	884663.099	1200
1009780.375	884663.043	1080
1009779.968	884663.272	1260
1009779.816	884663.15	960
1009779.453	884662.716	1260
1009779.213	884663.131	780
1009779.057	884662.715	960
1009779.112	884662.521	1080
1009777.567	884662.907	1080
1009778.245	884662.958	1020
1009779.24	884662.545	1380
1009779.259	884662.628	720

Easting	Northing	CPM
1009539.214	884863.324	1320
1009540.853	884864.194	1620
1009541.068	884865.75	1440
1009541.239	884865.693	1620
1009541.445	884865.311	1380
1009541.671	884865.103	1680
1009541.704	884864.977	1440
1009541.598	884864.797	1560
1009541.409	884864.708	1140
1009541.51	884865.091	1680
1009541.86	884865.59	1920
1009541.837	884865.669	1440
1009541.576	884865.586	1920
1009541.437	884865.51	1560
1009541.5	884865.567	1680
1009541.657	884865.919	1800
1009541.608	884866.082	1560
1009540.526	884864.866	1500
1009538.107	884866.59	1500
1009534.876	884874.298	1500
1009537.358	884871.07	1620
1009541.895	884865.6	1320
1009541.637	884868.617	1500
1009542.408	884870.892	1320
1009545.986	884870.693	1140
1009549.66	884869.307	1680
1009550.924	884868.875	1440
1009550.143	884869.823	1440
1009549.726	884871.316	1500
1009550.988	884872.53	1440
1009551.453	884872.089	1440
1009549.266	884868.424	1380
1009547.094	884865.97	1440
1009549.325	884866.25	1320
1009551.716	884865.408	1380
1009549.318	884866.741	1200
1009547.178	884867.957	1440
1009549.095	884867.885	1260
1009552.817	884867.219	1440
1009553.359	884867.142	1080

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009776.137	884660.434	1260
1009777.1	884661.191	1020
1009776.573	884662.541	780
1009776.351	884663.184	900
1009778.959	884663.89	720
1009780.439	884664.415	900
1009780.309	884664.619	1200
1009779.068	884663.815	1260
1009778.396	884663.901	1380
1009779.398	884664.57	960
1009780.328	884664.058	1020
1009778.778	884663.196	840
1009777.843	884663.725	1020
1009777.936	884664.523	840
1009778.332	884664.969	720
1009779.11	884665.017	900
1009776.412	884665.829	960
1009778.558	884667.767	1140
1009778.65	884667.535	1140
1009776.843	884666.704	1140
1009774.852	884666.37	1080
1009774.944	884666.866	1200
1009774.033	884668.045	1320
1009772.56	884668.373	840
1009772.451	884667.828	1080
1009773.166	884668.36	1260
1009773.073	884669.29	1080
1009774.583	884670.498	780
1009773.199	884670.677	960
1009772.001	884668.296	1020
1009772.267	884668.147	900
1009772.512	884668.013	1320
1009773.158	884667.519	1380
1009771.282	884668.318	1320
1009772.226	884668.233	1140
1009772.968	884668.171	1260
1009772.287	884668.166	1080
1009771.293	884667.253	900
1009770.822	884667.775	900
1009771.034	884668.787	1020

Easting	Northing	CPM
1009549.637	884871.47	1200
1009547.366	884875.418	1320
1009546.741	884869.792	960
1009546.593	884863.406	1380
1009548.502	884865.277	1560
1009549.443	884871.418	1140
1009547.619	884873.682	1680
1009547.507	884870.276	1560
1009547.976	884865.731	1800
1009546.908	884865.265	1560
1009545.631	884866.123	1800
1009545.354	884864.076	1500
1009545.045	884861.786	1500
1009545.252	884860.455	1500
1009544.451	884861.206	1440
1009542.603	884862.428	1800
1009542.935	884862.166	2280
1009542.708	884860.588	2040
1009539.552	884861.468	1620
1009537.582	884864.15	1920
1009539.909	884863.455	1680
1009540.656	884862.682	1440
1009540.157	884865.636	1680
1009541.355	884865.71	1620
1009542.98	884864.78	1980
1009541.702	884866.247	1440
1009540.763	884868.462	1740
1009541.709	884867.915	1500
1009542.287	884867.277	1920
1009542.706	884867.553	1800
1009540.971	884869.358	1320
1009538.556	884868.452	1140
1009539.508	884868.017	1320
1009542.009	884870.71	1080
1009544.401	884869.736	1200
1009544.336	884868.876	1200
1009542.658	884871.365	840
1009543.736	884871.616	900
1009542.747	884871.27	1020
1009542.1	884875.769	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009770.36	884667.863	600
1009770	884667.972	1020
1009770.232	884667.529	1080
1009770.281	884667.123	720
1009771.291	884667.732	660
1009771.937	884668.335	1020
1009771.959	884667.315	1320
1009770.348	884665.792	900
1009769.564	884665.319	1140
1009770.457	884666.943	900
1009770.081	884666.537	1020
1009769.651	884665.354	1200
1009768.392	884665.207	840
1009768.384	884665.006	1020
1009769.012	884666.343	720
1009768.784	884667.986	1200
1009766.926	884667.333	780
1009767.425	884666.73	780
1009767.654	884666.231	900
1009767.567	884666.581	1080
1009767.015	884667.127	540
1009766.463	884666.662	780
1009767.376	884667.25	960
1009766.448	884667.565	960
1009767.529	884667.357	780
1009766.791	884669.759	1020
1009766.056	884671.272	1200
1009765.867	884671.759	960
1009765.984	884671.824	1380
1009765.623	884671.869	1380
1009766.233	884671.209	1080
1009765.752	884671.161	780
1009765.204	884673.037	960
1009766.13	884671.917	1440
1009764.945	884673.102	720
1009764.564	884672.528	1020
1009763.374	884670.067	1020
1009764.025	884671.398	660
1009765.871	884672.986	540
1009765.237	884672.179	1080

Easting	Northing	CPM
1009541.862	884874.165	1080
1009543.032	884869.644	1560
1009543.894	884871.124	1380
1009543.001	884874.822	1320
1009542.024	884876.562	1020
1009541.071	884876.844	1140
1009539.57	884877.172	960
1009536.699	884878.776	1080
1009539.233	884875.824	960
1009544.621	884870.585	1140
1009543.352	884875.143	840
1009543.404	884877.899	840
1009545.235	884876.334	660
1009542.677	884879.122	900
1009542.924	884880.57	540
1009544.517	884879.982	960
1009544.419	884879.88	900
1009543.573	884879.804	840
1009544.345	884879.155	840
1009544.887	884879.537	1200
1009545.567	884881.052	1140
1009546.584	884881.932	900
1009547.225	884883.805	1140
1009548.046	884884.146	1080
1009546.885	884883.533	1080
1009546.933	884882.88	1200
1009546.766	884882.195	1200
1009547.137	884881.572	1380
1009545.789	884878.636	840
1009544.66	884876.025	1140
1009545.128	884875.271	1020
1009545.593	884875.221	1140
1009544.91	884875.559	1380
1009544.437	884875.682	1200
1009545.188	884875.695	1080
1009544.974	884873.745	1200
1009543.129	884868.365	1200
1009542.416	884867.376	1320
1009542.429	884869.329	1740
1009542.869	884870.389	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009766.449	884674.428	360
1009765.512	884674.733	420
1009765.438	884705.12	660
1009766.594	884675.693	900
1009765.397	884673.285	900
1009766.271	884674.71	1260
1009766.762	884675.134	1200
1009767.558	884675.756	660
1009767.171	884678.202	780
1009765.489	884675.25	780
1009766.087	884676.367	660
1009765.911	884677.154	660
1009765.933	884678.111	720
1009765.911	884679.64	1020
1009768.042	884679.786	900
1009769.923	884680.634	660
1009769.602	884679.442	720
1009770.557	884680.847	960
1009772.58	884679.612	840
1009770.852	884679.63	840
1009770.364	884682.049	1140
1009767.14	884682.371	1020
1009771.24	884683.976	1080
1009772.312	884685.561	960
1009770.978	884685.177	900
1009770.635	884684.558	1080
1009769.042	884683.659	840
1009767.322	884683.425	780
1009767.08	884685.977	540
1009765.201	884681.682	540
1009763.987	884678.551	780
1009767.392	884680.322	780
1009765.924	884680.487	660
1009765.035	884679.876	900
1009764.969	884678.665	1260
1009763.905	884676.878	780
1009764.157	884676.45	780
1009764.231	884675.713	780
1009763.687	884675.885	840
1009763.769	884675.336	780

Easting	Northing	CPM
1009542.211	884869.157	1200
1009542.064	884868.58	1140
1009543.258	884869.851	1620
1009543.599	884869.173	1320
1009544.371	884867.358	1200
1009544.201	884868.096	1440
1009544.128	884868.16	1140
1009544.378	884867.4	1260
1009544.013	884867.998	1200
1009544.99	884867.205	1320
1009545.532	884866.854	1620
1009545.212	884866.785	1740
1009546.924	884868.031	1560
1009547.784	884867.736	1620
1009545.018	884865.686	1560
1009541.342	884868.435	1920
1009541.475	884868.113	1800
1009541.681	884866.278	1800
1009541.866	884867.23	1380
1009543.412	884868.262	1560
1009543.446	884863.627	1560
1009543.624	884863.09	1320
1009544.067	884865.12	1140
1009544.269	884864.13	1380
1009544.298	884864.696	1440
1009544.27	884865.069	1740
1009544.659	884865.03	1680
1009545.299	884864.254	1860
1009545.295	884861.963	1560
1009545.575	884862.55	1560
1009546.511	884865.316	1200
1009548.101	884863.829	1440
1009548.108	884865.889	1500
1009548.77	884869.857	1680
1009550.629	884867.688	1620
1009550.985	884867.02	1500
1009551.34	884866.351	1320
1009551.061	884868.807	1440
1009550.376	884872.699	1740
1009548.77	884871.547	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009763.553	884673.932	540
1009762.372	884674.834	660
1009760.292	884673.299	420
1009759.59	884671.062	780
1009762.059	884671.4	960
1009760.538	884670.777	1140
1009759.443	884671.05	840
1009761.027	884670.281	840
1009762.211	884670.345	840
1009761.903	884667.035	960
1009758.289	884667.561	1020
1009757.251	884668.09	780
1009757.484	884668.146	1020
1009757.795	884668.179	660
1009756.918	884670.506	1020
1009759.211	884666.951	540
1009759.128	884668.332	840
1009757.654	884667.853	840
1009757.14	884665.764	1020
1009757.167	884665.118	900
1009757.682	884666.978	1080
1009757.46	884664.917	720
1009757.276	884665.215	1260
1009756.912	884666.102	1080
1009757.079	884665.694	1140
1009756.727	884666.552	900
1009756.466	884661.788	1200
1009756.196	884656.605	840
1009757.801	884668.682	1140
1009759.591	884682.327	1140
1009757.736	884667.408	1020
1009756.62	884663.516	1200
1009756.095	884657.294	1080
1009757.056	884660.497	780
1009758.758	884663.933	960
1009758.523	884662.865	1200
1009759.362	884663.407	1080
1009759.015	884663.568	660
1009759.036	884663.739	780
1009759.179	884663.187	660

Easting	Northing	CPM
1009548.5	884867.005	1440
1009550.606	884864.995	1080
1009550.565	884867.056	1380
1009547.146	884871.414	1380
1009542.871	884874.529	1140
1009541.339	884874.963	960
1009545.671	884874.417	1680
1009546.672	884872.966	1320
1009547.238	884872.739	1020
1009548.972	884872.267	840
1009550.39	884871.735	840
1009551.249	884872.417	900
1009550.346	884874.678	1020
1009549.132	884876.127	960
1009549.824	884875.597	1320
1009551.449	884875.495	1140
1009556.684	884871.533	1440
1009555.645	884877.659	1260
1009550.631	884880.978	1020
1009549.216	884878.97	1080
1009539.658	884887.975	960
1009541.072	884886.24	900
1009547.058	884879.786	1020
1009548.828	884879.567	780
1009552.146	884878.781	900
1009553.202	884878.06	1020
1009553.885	884877.73	600
1009553.529	884877.61	1140
1009552.662	884877.004	1020
1009551.589	884875.839	900
1009552.842	884877.313	1440
1009553.17	884878.545	1080
1009546.928	884882.347	1080
1009545.544	884883.377	960
1009555.821	884876.941	1260
1009559.08	884878.729	1080
1009556.481	884882.433	900
1009554.044	884886.342	1080
1009552.831	884887.735	900
1009552.345	884886.208	540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009758.163	884665.003	420
1009758.642	884664.901	720
1009758.431	884664.934	660
1009758.439	884664.894	540
1009758.362	884665.053	900
1009758.286	884665.106	480
1009758.004	884664.936	960
1009757.372	884664.591	1020
1009757.388	884664.564	780
1009757.538	884664.976	840
1009757.841	884665.082	900
1009757.624	884665.1	600
1009757.59	884665.254	780
1009757.657	884665.184	720
1009757.688	884665.078	660
1009757.868	884664.916	780
1009758.203	884665.407	540
1009758.068	884665.795	840
1009757.791	884665.7	540
1009758.009	884665.519	720
1009758.447	884665.174	600
1009758.681	884665.402	600
1009758.874	884665.709	480
1009758.938	884665.562	960
1009758.54	884665.375	1020
1009758.144	884665.056	780
1009757.615	884664.893	960
1009757.099	884664.778	600
1009757.7	884665.154	780
1009757.119	884665.022	900
1009757.184	884665.2	660
1009757.296	884665.188	960
1009757.654	884664.962	420
1009757.361	884664.938	660
1009758.124	884665.645	600
1009758.774	884665.629	420
1009758.536	884665.202	360
1009757.63	884664.599	540
1009757.556	884664.363	600
1009757.851	884664.337	660

Easting	Northing	CPM
1009551.882	884884.752	1020
1009551.388	884883.202	840
1009550.178	884875.942	1320
1009544.825	884877.342	1200
1009545.602	884877.213	1020
1009548.904	884873.267	960
1009548.814	884872.093	1140
1009549.573	884872.404	900
1009550.422	884872.752	1080
1009551.393	884873.15	960
1009552.38	884873.555	1380
1009553.411	884873.978	1500
1009554.322	884874.351	1080
1009555.278	884874.743	1200
1009556.279	884875.153	1080
1009557.25	884875.551	1260
1009558.221	884875.949	1200
1009559.192	884876.348	1260
1009560.117	884876.727	1260
1009561.21	884877.175	1200
1009562.09	884877.536	1080
1009563.091	884877.946	1320
1009564.062	884878.344	1500
1009562.974	884875.895	1380
1009559.806	884870.883	1260
1009565.525	884873.024	960
1009572.412	884877.618	1020
1009572.39	884877.088	1380
1009573.619	884875.589	1320
1009574.399	884874.167	1620
1009574.511	884873.399	1680
1009574.606	884870.799	1800
1009574.628	884866.705	1380
1009576.718	884867.473	1560
1009579.099	884866.995	1740
1009579.538	884863.323	2340
1009581.184	884864.781	1740
1009583.941	884862.412	1860
1009585.639	884859.19	2400
1009585.383	884860.069	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009757.695	884664.458	840
1009759.493	884666.106	1140
1009764.775	884663.464	1020
1009760.22	884666.489	660
1009758.198	884668.671	960
1009757.549	884668.963	900
1009758.342	884666.424	900
1009758.635	884666.583	840
1009759.703	884667.729	840
1009760.573	884665.973	1260
1009760.898	884670.764	1080
1009761.665	884664.756	660
1009761.192	884663.176	660
1009761.718	884664.819	720
1009759.189	884669.098	900
1009759.246	884668.515	900
1009758.631	884667.577	900
1009758.951	884666.478	660
1009759.215	884666.301	780
1009758.178	884669.419	1140
1009760.159	884667.924	1140
1009761.115	884667.621	1020
1009762.662	884667.316	780
1009762.966	884667.471	840
1009763.526	884668.392	960
1009764.148	884668.736	960
1009764.711	884670.099	840
1009762.996	884669.839	900
1009764.522	884671.502	840
1009766.198	884672.107	780
1009766.849	884671.388	720
1009766.399	884670.753	840
1009767.074	884671.518	1080
1009766.055	884670.946	1020
1009765.688	884670.643	1020
1009765.497	884669.976	900
1009765.967	884671.433	960
1009767.171	884673.784	660
1009767.457	884674.308	660
1009767.576	884675.165	660

Easting	Northing	CPM
1009583.911	884861.6	2160
1009583.201	884862.851	2220
1009582.708	884863.628	1680
1009583.698	884861.193	1920
1009584.339	884860.573	1440
1009582.175	884862.774	1620
1009581.346	884863.087	1740
1009581.294	884862.079	1920
1009581.069	884862.666	1740
1009580.466	884864.116	2100
1009582.21	884868.82	1920
1009584.073	884872.811	2100
1009583.813	884867.139	2220
1009583.867	884865.435	2220
1009583.4	884863.366	1920
1009583.366	884863.468	1620
1009583.438	884864.679	1680
1009583.74	884865.2	1920
1009586.082	884864.884	1980
1009589.182	884862.062	2100
1009587.075	884861.744	1860
1009584.039	884866.37	2160
1009584.453	884866.886	1860
1009584.219	884867.365	1500
1009583.513	884867.799	1800
1009583.098	884866.443	1200
1009585.229	884863.822	1860
1009587.031	884868.162	1500
1009588.703	884871.184	1980
1009587.373	884865.681	1500
1009586.247	884864.59	1800
1009585.071	884863.532	2100
1009584.616	884866.12	2040
1009584.428	884869.913	1620
1009584.538	884870.296	2040
1009584.731	884870.093	2040
1009583.708	884870.46	1560
1009583.435	884870.286	2340
1009583.53	884870.543	1800
1009585.326	884868.9	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009767.713	884675.048	660
1009767.609	884675.407	900
1009767.495	884675.015	840
1009768.388	884675.125	960
1009768.623	884674.817	720
1009769.271	884678.424	780
1009769.965	884680.678	840
1009769.571	884680.117	900
1009770.646	884680.277	960
1009771.91	884680.311	840
1009773.247	884679.384	900
1009773.127	884678.948	840
1009774.074	884679.715	600
1009774.961	884679.183	1020
1009774.72	884679.61	1260
1009774.927	884679.552	1080
1009776.401	884679.389	1080
1009776.203	884678.621	840
1009776.503	884678.789	900
1009777.075	884679.085	660
1009777.448	884678.921	900
1009778.196	884679.815	900
1009779.293	884678.008	840
1009779.676	884676.993	480
1009779.411	884676.386	780
1009780.743	884676.901	840
1009782.692	884676.663	1080
1009784.849	884677.659	1380
1009786.001	884677.784	840
1009786.71	884678.974	720
1009789.435	884679.201	840
1009791.075	884680.892	1080
1009790.913	884680.35	1260
1009791.162	884681.101	960
1009794.48	884680.506	900
1009796.932	884680.027	960
1009798.263	884680.636	1140
1009796.328	884682.275	1680
1009801.613	884682.604	1500
1009798.953	884681.121	1440

Easting	Northing	CPM
1009587.206	884863.351	1740
1009583.291	884861.681	1620
1009582.78	884861.798	1860
1009582.517	884861.72	1740
1009583.176	884861.189	1800
1009584.037	884860.64	1800
1009583.935	884860.799	1620
1009584.405	884861.297	1500
1009583.995	884864.323	1860
1009583.712	884867.719	1740
1009583.174	884866.965	1440
1009579.576	884870.045	1800
1009580.649	884871.937	1560
1009581.543	884868.127	1920
1009582.845	884865.39	1980
1009580.586	884861.764	1440
1009576.464	884858.16	1920
1009573.294	884855.388	1740
1009568.729	884851.397	1740
1009565.304	884848.403	1800
1009565.705	884842.231	2040
1009570.586	884836.716	1500
1009576.615	884829.903	1860
1009583.314	884822.333	1800
1009586.806	884821.59	2040
1009586.555	884827.433	1920
1009586.309	884833.176	1740
1009586.029	884839.712	2220
1009585.761	884845.951	1620
1009585.506	884851.892	1440
1009584.31	884854.363	1860
1009583.347	884864.306	1680
1009582.791	884883.987	1620
1009582.263	884902.684	1620
1009581.661	884924.005	2100
1009581.058	884945.326	1980
1009580.768	884957.427	1920
1009580.859	884956.532	2220
1009580.957	884955.57	2220
1009581.078	884954.389	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009805.061	884685.076	1260
1009807.114	884685.446	1200
1009808.179	884686.783	1080
1009808.996	884687.938	1080
1009809.22	884687.715	780
1009809.659	884687.196	780
1009809.45	884687.443	900
1009809.874	884686.941	720
1009806.082	884683.163	1080
1009806.41	884683.133	780
1009807.425	884684.607	960
1009806.604	884686.458	1140
1009804.387	884687.353	1260
1009802.329	884687.666	1320
1009803.599	884689.766	1020
1009804.137	884690.655	1020
1009806.04	884693.865	1140
1009811.229	884694.912	660
1009811.903	884698.497	960
1009814.58	884698.783	1020
1009816.373	884697.753	900
1009816.395	884695.431	1260
1009816.881	884695.269	1260
1009817.921	884697.621	1380
1009819.395	884697.765	1080
1009819.547	884698.017	1260
1009840.489	884721.165	1320
1009818.771	884696.903	1500
1009842.656	884722.925	1320
1009815.708	884695.011	1500
1009861.781	884727.585	1200
1009858.11	884727.792	900
1009852.231	884726.763	1020
1009847.188	884725.881	1020
1009841.661	884724.914	1080
1009836.482	884724.008	1020
1009831.282	884723.042	900
1009829.824	884719.906	1020
1009828.485	884717.027	1020
1009827.109	884714.068	1200

Easting	Northing	CPM
1009581.202	884953.174	1740
1009581.292	884952.296	1920
1009581.406	884951.183	1440
1009581.516	884950.103	1860
1009581.625	884949.04	2040
1009581.73	884948.01	1680
1009581.837	884946.964	1860
1009581.944	884945.918	1200
1009582.051	884944.871	1680
1009582.161	884943.791	2040
1009582.275	884942.678	1680
1009582.387	884941.581	1680
1009582.494	884940.534	2160
1009582.607	884939.437	2520
1009582.717	884938.357	2040
1009582.827	884937.277	1680
1009582.934	884936.231	1800
1009583.052	884935.084	1800
1009583.153	884934.088	2040
1009583.266	884932.991	2340
1009583.378	884931.894	1800
1009583.483	884930.865	1740
1009583.598	884929.734	1980
1009583.709	884928.654	1680
1009583.823	884927.54	1740
1009583.93	884926.494	2100
1009584.042	884925.397	1920
1009584.152	884924.317	1980
1009584.264	884923.22	1860
1009584.371	884922.174	1260
1009584.485	884921.06	1380
1009584.592	884920.014	1740
1009584.706	884918.9	1620
1009584.813	884917.854	1980
1009584.927	884916.74	1320
1009585.039	884915.643	1800
1009585.149	884914.563	1740
1009585.255	884913.534	1680
1009585.367	884912.437	1440
1009585.475	884911.374	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009825.705	884711.049	1140
1009824.285	884707.995	1140
1009822.873	884704.96	1260
1009821.414	884701.821	1440
1009827.989	884705.45	1200
1009832.385	884707.267	1200
1009833.053	884707.352	1020
1009833.152	884707.15	1260
1009836.242	884708.839	1260
1009831.333	884704.286	1020
1009833.288	884706.268	1320
1009834.986	884709.872	1560
1009832.362	884708.166	1080
1009829.314	884706.314	840
1009817.039	884702.036	1020
1009820.384	884695.841	900
1009820.223	884696.751	660
1009820.546	884697.945	720
1009828.906	884703.142	840
1009838.609	884709.18	960
1009813.077	884700.252	1320
1009814.88	884701.417	1200
1009818.023	884703.16	1140
1009820.377	884704.447	1020
1009819.924	884703.856	1260
1009820.063	884703.814	1200
1009820.204	884703.771	1260
1009820.476	884703.689	1140
1009820.344	884703.729	1260
1009820.619	884703.646	1080
1009820.758	884703.604	1380
1009820.9	884703.561	1320
1009821.055	884703.514	1200
1009821.187	884703.474	1140
1009821.332	884703.43	1440
1009821.481	884703.385	1080
1009821.612	884703.345	1080
1009821.752	884703.303	1200
1009821.88	884703.264	1260
1009822.02	884703.222	1080

Easting	Northing	CPM
1009585.582	884910.328	1620
1009585.694	884909.231	2040
1009585.82	884907.999	1980
1009585.95	884906.733	1860
1009586.027	884905.974	1560
1009586.138	884904.894	1620
1009586.248	884903.814	1860
1009586.359	884902.734	1680
1009586.472	884901.62	1800
1009586.583	884900.54	2040
1009586.693	884899.46	1740
1009586.804	884898.38	1380
1009586.916	884897.283	1740
1009587.026	884896.203	1380
1009587.135	884895.14	1620
1009587.242	884894.094	1440
1009587.356	884892.98	1680
1009587.466	884891.9	1800
1009587.575	884890.837	1500
1009587.687	884889.74	1860
1009587.792	884888.71	1680
1009587.904	884887.614	1380
1009587.999	884886.685	1500
1009588.11	884885.605	1680
1009588.22	884884.525	1320
1009588.33	884883.445	1800
1009588.446	884882.315	1740
1009588.568	884881.117	1500
1009588.682	884880.003	1800
1009588.793	884878.923	1920
1009588.901	884877.86	1920
1009589.01	884876.796	1800
1009589.119	884875.733	1740
1009589.227	884874.67	1740
1009589.41	884872.881	1680
1009589.464	884872.358	2100
1009589.56	884871.413	1800
1009589.702	884870.029	1260
1009589.785	884869.219	1500
1009589.895	884868.139	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009822.157	884703.18	780
1009822.297	884703.138	1380
1009822.438	884703.096	1020
1009822.591	884703.049	1080
1009822.74	884703.004	1260
1009822.877	884702.963	1380
1009823.018	884702.92	1200
1009823.158	884702.878	960
1009823.281	884702.841	960
1009823.429	884702.796	1080
1009823.569	884702.754	1560
1009823.708	884702.711	1620
1009823.848	884702.669	1500
1009823.992	884702.626	1140
1009824.127	884702.585	1140
1009822.237	884700.288	840
1009820.278	884697.922	1380
1009816.949	884697.613	1320
1009815.746	884696.386	1020
1009815.843	884695.246	960
1009817.347	884697.202	1080
1009816.917	884698.172	1020
1009816.753	884699.839	1200
1009815.713	884701.453	960
1009816.533	884702.03	1080
1009817.429	884702.567	1260
1009818.348	884703.119	1260
1009819.261	884703.667	1320
1009796.796	884678.55	1140
1009798.972	884681.286	1020
1009801.153	884684.031	1020
1009803.333	884686.773	1440
1009805.463	884689.452	1620
1009807.569	884692.102	1320
1009809.016	884693.264	900
1009813.596	884700.813	1500
1009814.307	884701.12	1560
1009814.922	884701.195	1320
1009815.53	884701.269	1020
1009816.164	884701.346	1140

Easting	Northing	CPM
1009590.011	884867.009	2280
1009590.118	884865.963	1980
1009590.235	884864.815	1980
1009590.34	884863.786	1980
1009585.104	884861.837	2040
1009586.999	884862.845	2160
1009589.818	884865.871	1500
1009586.775	884869.439	1740
1009584.516	884872.089	1620
1009581.56	884875.555	1920
1009586.892	884870.612	1440
1009589.597	884867.293	1620
1009587.946	884867.635	1500
1009586.714	884867.89	1860
1009584.434	884867.773	1680
1009582.793	884867.366	1620
1009582.606	884865.77	1560
1009585.022	884862.593	1440
1009585.685	884861.512	1740
1009584.255	884861.717	1620
1009582.435	884862.317	1260
1009581.421	884863.589	1560
1009581.444	884863.48	1740
1009581.597	884864.517	1980
1009581.056	884866.696	2040
1009581.024	884865.324	1740
1009581.169	884861.798	2160
1009581.865	884857.758	2160
1009582.008	884860.927	2040
1009581.88	884865.467	1320
1009581.551	884865.293	1200
1009582.034	884865.001	1680
1009581.551	884865.546	1740
1009580.134	884865.054	1920
1009580.028	884864.225	2100
1009580.452	884863.279	1740
1009582.331	884860.454	1440
1009582.303	884861.086	1560
1009582.275	884861.736	1740
1009581.564	884863.151	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.767	884701.42	960
1009818.723	884702.668	780
1009818.834	884702.744	960
1009818.83	884702.746	720
1009818.825	884702.748	960
1009818.821	884702.75	1200
1009818.816	884702.751	900
1009818.812	884702.753	900
1009818.807	884702.755	1020
1009818.802	884702.757	1380
1009818.798	884702.759	1800
1009818.794	884702.761	1080
1009818.789	884702.762	1140
1009818.785	884702.764	1380
1009818.78	884702.766	1020
1009818.776	884702.768	900
1009818.771	884702.77	1380
1009818.767	884702.772	1320
1009818.762	884702.773	1200
1009818.758	884702.775	1500
1009818.753	884702.777	1560
1009818.749	884702.779	1080
1009818.744	884702.781	1380
1009818.74	884702.783	1260
1009818.735	884702.785	840
1009818.731	884702.786	1080
1009818.726	884702.788	1200
1009818.718	884702.792	1080
1009818.722	884702.79	1260
1009818.709	884702.796	960
1009818.713	884702.794	1260
1009818.704	884702.797	960
1009818.699	884702.799	1080
1009818.695	884702.801	1140
1009818.69	884702.803	960
1009818.686	884702.805	1440
1009818.681	884702.807	1500
1009818.677	884702.809	1500
1009818.673	884702.81	1260
1009818.668	884702.812	1380

Easting	Northing	CPM
1009580.612	884864.679	1440
1009580.625	884862.654	1680
1009580.651	884861.18	1680
1009580.01	884861.589	1740
1009579.757	884861.814	1680
1009580.557	884864.757	1560
1009580.561	884865.374	1560
1009580.209	884864.923	1500
1009580.129	884864.554	2100
1009580.639	884863.616	1920
1009581.418	884862.127	1500
1009581.588	884861.102	1380
1009582.172	884860.281	1440
1009583.006	884861.319	1980
1009582.997	884861.88	1980
1009582.88	884861.706	1860
1009582.653	884861.82	1500
1009582.223	884861.002	1740
1009582.381	884860.321	1980
1009582.222	884860.223	1860
1009582.305	884860.48	1800
1009582.266	884861.238	1560
1009582.249	884861.417	1860
1009582.929	884860.383	1740
1009582.314	884860.094	1620
1009582.341	884860.475	1620
1009584.383	884860.612	1500
1009580.546	884864.485	1680
1009579.403	884865.083	1620
1009578.439	884864.688	1440
1009578.652	884863.898	1620
1009579.403	884864.153	1560
1009581.093	884866.142	2040
1009582.486	884867.78	2280
1009582.439	884868.696	2160
1009581.271	884867.57	2340
1009580.67	884865.495	1500
1009580.182	884863.812	1680
1009579.669	884862.038	1860
1009579.077	884859.994	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009818.663	884702.814	1500
1009818.659	884702.816	1260
1009818.655	884702.818	1260
1009818.65	884702.819	1260
1009818.646	884702.821	1260
1009818.641	884702.823	1380
1009818.637	884702.825	960
1009818.632	884702.827	840
1009818.628	884702.829	900
1009818.623	884702.831	1140
1009818.619	884702.832	900
1009818.614	884702.834	1260
1009818.61	884702.836	1500
1009818.605	884702.838	1440
1009818.601	884702.84	1260
1009818.596	884702.842	1200
1009818.592	884702.843	1140
1009818.583	884702.847	1080
1009818.587	884702.845	1140
1009818.579	884702.849	1440
1009818.574	884702.851	1320
1009818.57	884702.853	1740
1009818.561	884702.856	840
1009818.565	884702.855	1140
1009818.556	884702.858	1320
1009818.552	884702.86	1200
1009818.547	884702.862	960
1009818.542	884702.864	1560
1009818.538	884702.866	1140
1009818.534	884702.867	1260
1009818.529	884702.869	1020
1009818.525	884702.871	1020
1009818.52	884702.873	1020
1009818.516	884702.875	720
1009818.511	884702.877	660
1009818.507	884702.878	1200
1009818.502	884702.88	1500
1009818.493	884702.884	1560
1009818.498	884702.882	1620
1009818.489	884702.886	1380

Easting	Northing	CPM
1009578.519	884858.069	1740
1009577.979	884856.205	1740
1009577.109	884856.539	1740
1009576.532	884858.235	1800
1009576.001	884859.334	1800
1009574.144	884857.896	1380
1009573.211	884856.804	1080
1009574.446	884860.772	1080
1009575.424	884860.556	1260
1009575.761	884861.093	1020
1009575.818	884861.172	1080
1009577.749	884860.065	1320
1009580.706	884861.084	1380
1009582.017	884861.339	1440
1009581.996	884862.552	1620
1009581.56	884864.353	1500
1009580.925	884863.554	1500
1009579.613	884864.797	1500
1009578.743	884865.238	1440
1009578.666	884864.884	1380
1009578.095	884864.332	1500
1009577.22	884864.112	1320
1009576.953	884864.08	1380
1009576.236	884863.935	1560
1009575.468	884861.747	1440
1009573.864	884861.633	1920
1009572.805	884863.848	1740
1009572.452	884864.044	1740
1009572.929	884863.495	1500
1009572.536	884862.805	1800
1009571.292	884862.904	1560
1009571.222	884863.154	1680
1009571.831	884864.206	1560
1009572.417	884865.625	1380
1009571.487	884864.137	1140
1009571.742	884862.173	1440
1009571.987	884859.876	1920
1009571.779	884861.004	1620
1009572.693	884863.203	1200
1009572.984	884863.858	900

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009818.484	884702.888	1020
1009818.48	884702.889	1620
1009818.475	884702.891	1200
1009818.471	884702.893	1320
1009818.466	884702.895	960
1009818.462	884702.897	1140
1009818.457	884702.899	1260
1009818.453	884702.901	1020
1009818.449	884702.902	1320
1009818.444	884702.904	1200
1009818.439	884702.906	1080
1009818.435	884702.908	1200
1009818.431	884702.91	1200
1009818.426	884702.912	1440
1009818.422	884702.913	1320
1009818.417	884702.915	1440
1009818.413	884702.917	1320
1009818.408	884702.919	900
1009818.403	884702.921	1020
1009818.399	884702.923	1080
1009818.395	884702.924	840
1009818.39	884702.926	1200
1009818.386	884702.928	1320
1009818.381	884702.93	1140
1009818.377	884702.932	1140
1009818.372	884702.934	1140
1009818.368	884702.935	1140
1009818.363	884702.937	1080
1009818.359	884702.939	1320
1009818.354	884702.941	1140
1009818.35	884702.943	1260
1009818.345	884702.945	1140
1009818.341	884702.947	1560
1009818.336	884702.948	1080
1009818.332	884702.95	960
1009818.328	884702.952	960
1009818.323	884702.954	1200
1009818.318	884702.956	1200
1009818.314	884702.958	1080
1009818.31	884702.959	1020

Easting	Northing	CPM
1009571.549	884864.749	2040
1009569.709	884866.54	1440
1009570.11	884869.457	1620
1009570.758	884866.259	1380
1009573.259	884864.968	1980
1009573.764	884865.892	1620
1009574.038	884865.152	1800
1009574.023	884864.32	1800
1009574.507	884864.509	1500
1009575.091	884865.244	1740
1009575.349	884865.058	1440
1009575.913	884864.644	1680
1009575.91	884864.584	2100
1009576.707	884863.094	1800
1009577.08	884863.243	2040
1009576.794	884864.85	2220
1009577.265	884863.818	1680
1009577.222	884864.163	1440
1009578.537	884863.582	1740
1009579.785	884862.977	1920
1009579.732	884863.401	2220
1009580.155	884862.791	1680
1009580.184	884862.323	1560
1009579.835	884862.956	1920
1009579.748	884863.986	1560
1009580.607	884864.772	1380
1009580.803	884864.739	1200
1009580.057	884865.085	1440
1009579.772	884863.629	900
1009579.316	884863.458	1560
1009578.666	884865.965	1620
1009577.633	884866.879	1440
1009577.808	884866.771	1560
1009579.419	884866.173	1800
1009578.94	884866.589	2040
1009578.242	884863.127	2160
1009578.173	884863.744	1920
1009577.456	884868.239	1620
1009575.669	884869.691	1440
1009577.606	884870.322	1560

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009818.305	884702.961	960
1009818.301	884702.963	1260
1009818.296	884702.965	1080
1009818.292	884702.967	900
1009818.287	884702.969	1260
1009818.283	884702.97	1500
1009818.278	884702.972	1380
1009818.274	884702.974	1380
1009818.269	884702.976	960
1009818.265	884702.978	960
1009818.26	884702.98	1140
1009818.256	884702.982	1140
1009818.251	884702.983	840
1009818.247	884702.985	1080
1009818.242	884702.987	1140
1009818.238	884702.989	1260
1009818.233	884702.991	1140
1009818.229	884702.993	1020
1009818.224	884702.994	1440
1009818.22	884702.996	1080
1009818.215	884702.998	1200
1009818.211	884703	840
1009818.202	884703.003	960
1009818.207	884703.002	1020
1009818.198	884703.005	960
1009818.193	884703.007	1140
1009818.189	884703.009	1440
1009818.184	884703.011	1260
1009818.18	884703.013	1380
1009818.175	884703.015	1380
1009818.166	884703.018	960
1009818.171	884703.016	1260
1009818.162	884703.02	1020
1009818.157	884703.022	1200
1009818.153	884703.024	1260
1009818.148	884703.026	1380
1009818.144	884703.027	1680
1009818.139	884703.029	1260
1009818.135	884703.031	960
1009818.13	884703.033	1140

Easting	Northing	CPM
1009577.237	884870.344	1320
1009575.599	884869.422	1440
1009575.56	884871.275	1740
1009575.446	884872.56	1800
1009575.612	884871.892	1740
1009576.577	884871.938	1380
1009577.247	884871.893	1500
1009577.679	884871.589	1380
1009577.535	884871.925	1800
1009577.568	884871.924	1980
1009579.018	884871.375	1500
1009578.429	884872.147	1800
1009580.604	884872.649	1680
1009582.501	884873.494	2040
1009579.828	884874.825	2040
1009580.962	884873.46	1620
1009580.379	884872.142	1680
1009579.667	884870.107	1680
1009579.969	884869.535	1980
1009580.647	884869.333	2040
1009581.281	884869.971	2040
1009581.482	884871.944	1500
1009580.585	884873.945	1680
1009580.677	884874.475	1560
1009580.529	884873.146	1500
1009580.217	884873.274	1980
1009581.41	884873.547	1920
1009581.675	884874.991	1620
1009580.387	884878.029	2040
1009581.225	884877.412	1740
1009582.38	884876.462	2040
1009582.006	884875.644	1620
1009580.214	884874.52	1620
1009579.979	884874.457	1680
1009578.771	884877.098	1980
1009575.352	884885.347	2100
1009576.354	884884.453	1500
1009579.499	884876.32	1740
1009578.852	884877.527	1980
1009579.474	884879.726	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009818.126	884703.035	960
1009818.121	884703.037	1200
1009818.117	884703.039	1260
1009818.112	884703.04	1260
1009818.108	884703.042	1080
1009818.104	884703.044	780
1009818.099	884703.046	1200
1009818.095	884703.048	1620
1009818.09	884703.05	1260
1009818.081	884703.053	900
1009818.086	884703.051	1140
1009818.077	884703.055	780
1009818.072	884703.057	1080
1009818.068	884703.059	1080
1009818.063	884703.061	1260
1009818.059	884703.062	1260
1009818.054	884703.064	1200
1009818.05	884703.066	1080
1009818.041	884703.07	1020
1009818.045	884703.068	1140
1009818.036	884703.072	1080
1009818.032	884703.073	1200
1009818.027	884703.075	1200
1009818.023	884703.077	1020
1009818.018	884703.079	840
1009818.014	884703.081	780
1009818.009	884703.083	780
1009818.005	884703.085	1080
1009818	884703.086	1140
1009817.996	884703.088	960
1009817.991	884703.09	1020
1009817.987	884703.092	1320
1009817.982	884703.094	1020
1009817.978	884703.096	1380
1009817.973	884703.097	1020
1009817.969	884703.099	900
1009817.964	884703.101	1440
1009817.96	884703.103	1080
1009817.956	884703.105	1320
1009817.951	884703.107	1260

Easting	Northing	CPM
1009580.261	884877.993	1500
1009577.453	884880.164	1620
1009574.535	884881.24	1320
1009574.757	884880.892	1260
1009575.875	884881.925	1800
1009575.969	884880.768	1320
1009576.132	884878.83	1380
1009577.253	884876.771	1380
1009577.349	884875.311	1380
1009577.615	884875.1	1680
1009576.095	884875.878	1800
1009574.497	884876.282	1800
1009575.31	884874.697	1800
1009576.242	884872.998	1800
1009575.291	884872.193	1500
1009576.544	884868.493	1620
1009572.018	884869.665	1800
1009570.744	884872.203	1800
1009574.28	884872.62	1680
1009570.351	884875.094	1560
1009568.695	884876.858	1620
1009570.856	884874.861	1560
1009572.206	884872.111	1560
1009572.754	884869.644	1440
1009573.006	884869.243	1620
1009574.271	884866.796	1680
1009574.296	884866.038	1440
1009574.199	884874.779	1500
1009572.908	884876.309	2100
1009571.667	884867.223	1380
1009572.848	884865.097	1380
1009572.398	884866.106	1560
1009570.932	884867.552	1860
1009569.935	884867.992	1740
1009568.813	884866.823	1380
1009568.431	884864.662	1560
1009569.668	884864.356	1380
1009570.334	884863.557	2040
1009569.734	884863.328	1920
1009569.201	884864.635	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.947	884703.108	1140
1009817.942	884703.11	900
1009817.938	884703.112	1500
1009817.933	884703.114	1320
1009817.929	884703.116	1260
1009817.924	884703.118	960
1009817.92	884703.12	1080
1009817.915	884703.121	1020
1009817.911	884703.123	1140
1009817.906	884703.125	1380
1009817.902	884703.127	1200
1009817.897	884703.129	960
1009817.893	884703.131	1140
1009817.888	884703.132	840
1009817.884	884703.134	1080
1009817.88	884703.136	900
1009817.875	884703.138	840
1009817.871	884703.14	960
1009817.866	884703.142	1020
1009817.862	884703.143	1380
1009817.857	884703.145	1140
1009817.853	884703.147	1200
1009817.848	884703.149	1140
1009817.844	884703.151	1320
1009817.839	884703.153	1080
1009817.835	884703.154	1200
1009817.83	884703.156	1260
1009817.826	884703.158	1080
1009817.821	884703.16	900
1009817.817	884703.162	1200
1009817.812	884703.164	1140
1009817.808	884703.166	1200
1009817.803	884703.167	1560
1009817.799	884703.169	1020
1009817.794	884703.171	1020
1009817.79	884703.173	1260
1009817.785	884703.175	900
1009817.781	884703.177	1200
1009817.776	884703.178	1140
1009817.768	884703.182	1080

Easting	Northing	CPM
1009568.677	884866.387	1680
1009569.6	884867.05	1560
1009569.525	884866.314	1920
1009570.381	884866.411	1620
1009573.795	884868.072	1080
1009575.53	884868.71	1380
1009576.584	884868.349	1380
1009579.111	884868.789	1680
1009580.884	884868.454	1800
1009581.188	884865.897	1920
1009580.402	884867.285	1980
1009580.04	884868.12	1380
1009580.208	884868.366	1800
1009580.391	884868.634	2160
1009580.501	884868.292	2100
1009580.547	884867.514	1740
1009581.087	884866.897	1860
1009582.16	884866.045	1980
1009583.245	884865.185	2040
1009585.032	884864.139	1680
1009591.776	884860.993	1800
1009591.114	884861.371	1380
1009589.713	884861.246	1620
1009588.85	884858.035	1680
1009587.307	884854.338	1920
1009585.571	884854.262	2220
1009585.265	884855.178	1980
1009584.796	884855.358	2100
1009585.749	884855.158	1860
1009584.794	884860.323	1560
1009582.162	884865.036	1680
1009582.172	884864.872	1920
1009582.27	884864.898	2100
1009582.326	884865.239	1740
1009582.088	884865.538	1500
1009581.86	884865.781	1800
1009581.745	884865.795	1800
1009582.739	884864.708	2100
1009584.653	884864.121	2040
1009583.857	884864.471	2100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.772	884703.18	1140
1009817.763	884703.184	1080
1009817.758	884703.186	960
1009817.754	884703.188	1020
1009817.75	884703.189	1320
1009817.745	884703.191	1500
1009817.741	884703.193	1200
1009817.736	884703.195	1080
1009817.732	884703.197	1140
1009817.727	884703.199	1500
1009817.723	884703.2	1620
1009817.718	884703.202	1500
1009817.714	884703.204	1380
1009817.709	884703.206	1140
1009817.705	884703.208	1020
1009817.7	884703.21	1200
1009817.696	884703.212	1260
1009817.691	884703.213	1260
1009817.687	884703.215	1380
1009817.682	884703.217	1260
1009817.678	884703.219	1200
1009817.673	884703.221	1140
1009817.669	884703.223	1500
1009817.664	884703.224	1500
1009817.66	884703.226	1620
1009817.655	884703.228	1620
1009817.651	884703.23	1380
1009817.646	884703.232	1080
1009817.642	884703.234	1020
1009817.637	884703.235	1320
1009817.633	884703.237	1080
1009817.628	884703.239	1380
1009817.624	884703.241	1080
1009817.62	884703.243	1080
1009817.615	884703.245	1080
1009817.611	884703.246	960
1009817.606	884703.248	720
1009817.602	884703.25	1140
1009817.597	884703.252	900
1009817.593	884703.254	660

Easting	Northing	CPM
1009582.909	884861.475	1920
1009581.909	884865.299	1920
1009582.002	884865.221	2220
1009582.09	884865.224	2040
1009582.215	884865.279	1740
1009582.066	884864.439	1560
1009581.628	884862.984	1500
1009581.224	884861.645	1920
1009580.744	884860.051	1860
1009580.333	884858.689	1920
1009580.43	884858.137	1740
1009580.75	884858.143	2100
1009580.911	884861.24	1440
1009581.52	884866.947	1260
1009581.421	884860.964	1800
1009579.64	884854.042	1920
1009578.217	884854.162	1980
1009578.255	884855.931	1440
1009579.161	884856.874	1440
1009579.401	884856.409	1440
1009579.628	884854.804	1500
1009581.111	884851.703	1740
1009579.995	884849.433	1800
1009578.153	884849.422	1560
1009578.074	884850.634	2100
1009578.334	884853.667	2460
1009578.736	884853.697	1800
1009580.826	884857.401	1500
1009582.817	884861.934	2040
1009582.585	884861.667	1740
1009583.05	884860.166	1980
1009584.099	884859.17	1620
1009583.129	884859.367	2040
1009582.197	884858.948	1980
1009583.109	884856.614	1980
1009582.301	884856.636	1260
1009582.611	884856.628	1440
1009584.196	884854.609	1800
1009583.569	884856.381	2460
1009580.884	884861.033	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.588	884703.256	600
1009817.584	884703.258	1380
1009817.579	884703.259	780
1009817.575	884703.261	1080
1009817.57	884703.263	1440
1009817.566	884703.265	1500
1009817.561	884703.267	1020
1009817.557	884703.269	1200
1009817.548	884703.272	1020
1009817.552	884703.27	1080
1009817.543	884703.274	960
1009817.539	884703.276	1140
1009817.534	884703.278	1560
1009817.53	884703.28	1380
1009817.526	884703.281	1260
1009817.521	884703.283	1560
1009817.517	884703.285	1020
1009817.512	884703.287	1140
1009817.508	884703.289	1140
1009817.503	884703.291	1320
1009817.499	884703.293	1200
1009817.494	884703.294	1380
1009817.49	884703.296	1080
1009817.485	884703.298	1080
1009817.481	884703.3	1020
1009817.476	884703.302	900
1009817.472	884703.304	900
1009817.467	884703.305	1020
1009817.463	884703.307	1080
1009817.458	884703.309	1140
1009817.454	884703.311	1020
1009817.449	884703.313	960
1009817.445	884703.315	600
1009817.44	884703.316	780
1009817.436	884703.318	1620
1009817.431	884703.32	1440
1009817.427	884703.322	1200
1009817.422	884703.324	1260
1009817.418	884703.326	1020
1009817.413	884703.327	1020

Easting	Northing	CPM
1009580.485	884861.158	1920
1009580.188	884860.91	1680
1009579.503	884860.134	2100
1009579.535	884860.435	1800
1009579.841	884860.607	1620
1009579.842	884860.799	1800
1009580.326	884859.56	1920
1009580.124	884858.463	1500
1009580.318	884861.169	2040
1009581.167	884863.123	1680
1009580.11	884861.086	1860
1009579.657	884859.826	2040
1009579.29	884858.038	1920
1009575.934	884852.103	2460
1009576.191	884852.234	1920
1009576.624	884852.825	2160
1009575.932	884852.695	1680
1009580.014	884859.16	1320
1009583.178	884863.129	1440
1009581.507	884858.137	2040
1009581.424	884857.854	1320
1009581.025	884862.268	1740
1009586.687	884869.42	1620
1009586.031	884867.733	1740
1009582.128	884862.034	1380
1009583.047	884862.461	1860
1009583.977	884862.43	1620
1009584.224	884858.26	1980
1009584.501	884857.323	2220
1009584.985	884859.124	2340
1009586.95	884865.599	2280
1009588.953	884866.333	2160
1009587.524	884860.238	1320
1009586.612	884864.06	1440
1009587.634	884864.236	1560
1009587.637	884863.72	1920
1009587.844	884863.017	1800
1009590.434	884864.872	1680
1009591.526	884865.939	1860
1009589.379	884864.771	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.409	884703.329	1380
1009817.405	884703.331	1020
1009817.4	884703.333	1080
1009817.395	884703.335	1080
1009817.391	884703.337	1500
1009817.387	884703.338	1080
1009817.382	884703.34	1080
1009817.378	884703.342	1020
1009817.373	884703.344	1020
1009817.369	884703.346	1200
1009817.364	884703.348	1200
1009817.36	884703.35	1140
1009817.355	884703.351	1440
1009817.346	884703.355	1320
1009817.351	884703.353	1440
1009817.337	884703.359	960
1009817.342	884703.357	1140
1009817.333	884703.361	1080
1009817.328	884703.362	900
1009817.324	884703.364	780
1009817.319	884703.366	960
1009817.315	884703.368	1080
1009817.31	884703.37	1080
1009817.305	884703.372	1200
1009817.301	884703.373	1380
1009817.297	884703.375	1260
1009817.293	884703.377	960
1009817.288	884703.379	1320
1009817.283	884703.381	1380
1009817.279	884703.383	1020
1009817.274	884703.385	1320
1009817.27	884703.386	1200
1009817.266	884703.388	1080
1009817.261	884703.39	1320
1009817.257	884703.392	1200
1009817.252	884703.394	1200
1009817.247	884703.396	1380
1009817.243	884703.397	1140
1009817.239	884703.399	1080
1009817.23	884703.403	1080

Easting	Northing	CPM
1009591.979	884870.153	1560
1009591.966	884870.1	1560
1009594.603	884869.067	1320
1009596.578	884868.393	1320
1009595.086	884870.321	1800
1009595.128	884870.575	1620
1009596.201	884869.297	1560
1009596.343	884868.131	1800
1009596.118	884868.524	1500
1009596.771	884868.258	1440
1009597.316	884865.355	1620
1009596.275	884863.247	1440
1009594.583	884865.981	1440
1009597.413	884871.314	1860
1009597.846	884868.201	1560
1009598.678	884870.772	960
1009598.779	884874.101	1260
1009596.989	884873.108	1500
1009601.261	884869.898	1260
1009612.022	884879.095	1140
1009611.902	884882.19	1380
1009599.97	884869.692	1500
1009599.516	884866.236	1260
1009599.275	884867.232	1380
1009597.917	884866.286	1380
1009597.444	884865.223	1200
1009596.148	884867.04	1500
1009593.861	884869.273	1500
1009592.583	884868.767	1020
1009592.71	884868.414	1620
1009592.175	884868.183	1560
1009592.384	884868.329	1140
1009592.061	884867.799	1320
1009591.094	884866.85	1740
1009592.139	884867.698	1440
1009591.469	884867.529	1440
1009590.877	884867.755	1140
1009590.693	884867.216	1680
1009591.818	884867.999	1740
1009591.116	884868.278	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.234	884703.401	1500
1009817.225	884703.405	1140
1009817.221	884703.407	1200
1009817.216	884703.408	1080
1009817.212	884703.41	960
1009817.207	884703.412	1080
1009817.203	884703.414	1440
1009817.198	884703.416	1140
1009817.194	884703.418	1200
1009817.189	884703.42	1260
1009817.185	884703.421	1080
1009817.18	884703.423	1080
1009817.176	884703.425	1020
1009817.171	884703.427	1080
1009817.167	884703.429	1200
1009817.163	884703.431	1140
1009817.158	884703.432	1260
1009817.154	884703.434	1500
1009817.149	884703.436	1200
1009817.145	884703.438	1320
1009817.14	884703.44	1200
1009817.136	884703.442	960
1009817.131	884703.443	1380
1009817.127	884703.445	1320
1009817.122	884703.447	1080
1009817.118	884703.449	1140
1009817.113	884703.451	1200
1009817.109	884703.453	1080
1009817.104	884703.454	660
1009817.095	884703.458	840
1009817.1	884703.456	1260
1009817.091	884703.46	1200
1009817.082	884703.464	1380
1009817.086	884703.462	1440
1009817.077	884703.465	960
1009817.073	884703.467	1500
1009817.069	884703.469	1200
1009817.064	884703.471	1500
1009817.059	884703.473	1320
1009817.055	884703.475	1380

Easting	Northing	CPM
1009589.299	884869.398	1380
1009588.261	884868.394	1980
1009586.867	884866.806	2220
1009586.178	884866.873	1560
1009585.548	884865.792	1920
1009585.112	884857.914	1680
1009584.52	884856.565	2160
1009584.426	884862.129	1920
1009583.96	884865.598	1680
1009583.117	884866.473	1860
1009583.141	884867.38	1860
1009584.273	884867.656	1320
1009584.942	884866.2	1260
1009585.437	884866.618	1860
1009585.625	884866.928	1740
1009584.946	884868.444	1860
1009585.163	884870.093	1500
1009585.908	884870.031	1320
1009586.244	884870.292	840
1009586.768	884871.559	1080
1009588.761	884875.69	780
1009590.655	884878.78	840
1009589.035	884872.456	960
1009589.013	884870.468	840
1009590.056	884871.85	720
1009591.645	884869.961	780
1009591.862	884866.795	900
1009592.539	884868.405	1740
1009592.683	884870.614	1380
1009590.938	884870.298	1380
1009591.046	884868.943	1440
1009592.307	884869.009	1320
1009593.327	884868.582	1080
1009594.112	884867.666	1380
1009595.027	884867.581	1140
1009595.458	884867.88	1500
1009594.983	884868.566	1320
1009594.824	884869.586	780
1009594.124	884870.194	1020
1009595.102	884869.312	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009817.051	884703.477	1080
1009817.046	884703.478	1080
1009817.042	884703.48	960
1009817.037	884703.482	840
1009817.033	884703.484	1020
1009817.024	884703.488	900
1009817.028	884703.486	1080
1009817.019	884703.489	1200
1009817.015	884703.491	1440
1009817.01	884703.493	1320
1009817.006	884703.495	1320
1009817.001	884703.497	1440
1009816.997	884703.499	1440
1009816.992	884703.5	1080
1009816.988	884703.502	960
1009816.983	884703.504	1140
1009816.979	884703.506	1380
1009816.974	884703.508	1620
1009816.97	884703.51	1560
1009816.965	884703.511	960
1009816.961	884703.513	1080
1009816.952	884703.517	1020
1009816.957	884703.515	1200
1009816.947	884703.519	1500
1009816.943	884703.521	1320
1009816.938	884703.523	1500
1009816.934	884703.524	1260
1009816.93	884703.526	1080
1009816.925	884703.528	960
1009816.921	884703.53	1260
1009816.916	884703.532	1320
1009816.912	884703.534	1140
1009816.907	884703.535	1260
1009816.903	884703.537	1260
1009816.898	884703.539	900
1009816.894	884703.541	1260
1009816.885	884703.545	1020
1009816.889	884703.543	1080
1009816.88	884703.546	900
1009816.871	884703.55	900

Easting	Northing	CPM
1009596.304	884868.783	1140
1009595.888	884868.334	900
1009594.962	884868.609	1260
1009594.678	884868.898	1680
1009594.201	884869.078	1260
1009593.715	884869.328	1140
1009592.541	884869.396	1200
1009592.745	884870.015	840
1009592.702	884871.39	1260
1009592.763	884872.205	1140
1009590.755	884873.447	780
1009592.088	884873.238	780
1009595.577	884870.427	1020
1009595.223	884869.291	900
1009591.916	884872.762	1140
1009592.94	884880.459	960
1009589.106	884876.18	960
1009586.36	884871.045	1380
1009588.215	884877.44	1260
1009586.786	884876.029	780
1009587.256	884875.121	960
1009587.935	884875.22	1140
1009587.999	884875.186	1380
1009587.418	884875.98	1620
1009587.454	884876.304	1380
1009587.316	884876.63	1140
1009586.943	884877.272	1800
1009586.8	884876.13	1740
1009585.179	884874.679	1800
1009584.135	884876.836	2100
1009584.707	884878.621	2280
1009584.649	884873.332	1680
1009583.906	884874.426	1500
1009584.122	884877.166	2040
1009585.33	884873.508	1440
1009584.471	884873.547	1140
1009585.375	884876.709	1620
1009584.483	884878.299	1920
1009583.051	884879.107	1560
1009584.551	884882.048	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.876	884703.548	1200
1009816.867	884703.552	1140
1009816.862	884703.554	1440
1009816.858	884703.556	1560
1009816.853	884703.558	1560
1009816.849	884703.559	1320
1009816.844	884703.561	1260
1009816.84	884703.563	1140
1009816.835	884703.565	1320
1009816.831	884703.567	1440
1009816.826	884703.569	1500
1009816.822	884703.57	1020
1009816.817	884703.572	1200
1009816.813	884703.574	1260
1009816.809	884703.576	1140
1009816.804	884703.578	1380
1009816.8	884703.58	1380
1009816.795	884703.581	960
1009816.791	884703.583	1080
1009816.786	884703.585	960
1009816.777	884703.589	960
1009816.782	884703.587	1200
1009816.773	884703.591	1080
1009816.768	884703.592	780
1009816.764	884703.594	1080
1009816.759	884703.596	1020
1009816.755	884703.598	780
1009816.746	884703.602	1080
1009816.75	884703.6	1320
1009816.737	884703.605	1140
1009816.741	884703.604	1320
1009816.732	884703.607	1380
1009816.728	884703.609	1020
1009816.724	884703.611	1080
1009816.719	884703.613	900
1009816.714	884703.615	1020
1009816.71	884703.616	1080
1009816.706	884703.618	1200
1009816.701	884703.62	1320
1009816.697	884703.622	1260

Easting	Northing	CPM
1009586.625	884884.655	1800
1009585.028	884884.073	2160
1009582.232	884882.608	2160
1009582.471	884882.783	2100
1009582.565	884882.23	1680
1009582.636	884881.666	1560
1009582.817	884881.065	1620
1009582.271	884880.87	1920
1009581.146	884881.43	1620
1009578.909	884880.905	1740
1009575.968	884880.402	1680
1009575.505	884881.417	1980
1009573.681	884881.723	2220
1009575.426	884880.823	1860
1009579.709	884881.036	1980
1009581.221	884882.151	1860
1009581.583	884882.305	1680
1009580.63	884881.075	1740
1009577.929	884878.283	2040
1009577.465	884878.334	1500
1009577.296	884878.519	2220
1009580.683	884881.493	1920
1009579.54	884880.948	2160
1009579.183	884880.348	1680
1009584.245	884883.53	1680
1009584.266	884882.75	1740
1009584.854	884882.11	1440
1009585.154	884881.866	1380
1009585.843	884881.596	1680
1009586.302	884881.438	1440
1009586.911	884881.611	1140
1009587.818	884882.147	1020
1009588.678	884881.665	960
1009589.69	884881.622	720
1009589.78	884882.308	960
1009588.839	884881.117	780
1009587.39	884877.743	720
1009586.856	884877.255	1020
1009588.79	884879.747	900
1009590.627	884881.877	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.692	884703.624	960
1009816.688	884703.626	960
1009816.683	884703.627	1080
1009816.678	884703.629	1620
1009816.674	884703.631	1500
1009816.67	884703.633	960
1009816.665	884703.635	900
1009816.661	884703.637	900
1009816.656	884703.639	1140
1009816.652	884703.64	1080
1009816.643	884703.644	1200
1009816.647	884703.642	1320
1009816.638	884703.646	1380
1009816.634	884703.648	1380
1009816.629	884703.649	1380
1009816.625	884703.651	1320
1009816.62	884703.653	1200
1009816.616	884703.655	1260
1009816.611	884703.657	960
1009816.607	884703.659	900
1009816.602	884703.661	1080
1009816.598	884703.662	1320
1009816.593	884703.664	1260
1009816.589	884703.666	1260
1009816.58	884703.67	1020
1009816.585	884703.668	1080
1009816.576	884703.672	960
1009816.571	884703.673	1020
1009816.567	884703.675	960
1009816.562	884703.677	1380
1009816.558	884703.679	1260
1009816.553	884703.681	1020
1009816.549	884703.683	1080
1009816.544	884703.684	1320
1009816.54	884703.686	1260
1009816.531	884703.69	1140
1009816.535	884703.688	1200
1009816.526	884703.692	1140
1009816.522	884703.694	1080
1009816.517	884703.696	1200

Easting	Northing	CPM
1009589.081	884881.082	600
1009587.465	884880.251	660
1009586.697	884880.335	720
1009586.934	884880.779	900
1009587.578	884880.152	720
1009588.036	884880.151	1020
1009590.196	884882.86	960
1009590.58	884883.928	780
1009590.013	884884.769	780
1009583.871	884871.764	1020
1009579.5	884861.844	660
1009587.99	884878.837	720
1009585.676	884876.383	780
1009584.709	884875.635	900
1009583.931	884875.032	900
1009583.142	884874.653	1140
1009582.009	884874.615	1200
1009580.501	884873.552	1800
1009580.842	884873.997	1740
1009579.849	884874.294	1680
1009577.958	884872.453	1920
1009578.062	884871.715	1920
1009578.143	884871.148	1980
1009578.239	884870.47	1680
1009578.927	884873.085	1920
1009579.647	884875.246	2160
1009580.032	884874.625	1740
1009580.259	884873.672	1380
1009580.993	884871.749	1440
1009581.504	884870.385	1740
1009581.001	884870.405	1620
1009580.06	884871.07	1500
1009579.204	884871.758	1620
1009578.655	884873.033	1500
1009579.337	884872.44	1800
1009581.165	884870.689	1800
1009581.496	884871.712	1620
1009581.566	884871.82	1860
1009581.721	884871.501	2100
1009581.838	884871.898	2160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.513	884703.697	900
1009816.508	884703.699	1020
1009816.504	884703.701	1140
1009816.499	884703.703	1020
1009816.495	884703.705	1080
1009816.49	884703.707	1080
1009816.486	884703.708	1080
1009816.481	884703.71	1260
1009816.477	884703.712	900
1009816.473	884703.714	960
1009816.468	884703.716	1080
1009816.464	884703.718	1200
1009816.459	884703.719	660
1009816.454	884703.721	1140
1009816.45	884703.723	1320
1009816.446	884703.725	1200
1009816.441	884703.727	1140
1009816.437	884703.729	840
1009816.432	884703.73	1080
1009816.428	884703.732	1320
1009816.423	884703.734	1140
1009816.419	884703.736	1080
1009816.414	884703.738	1080
1009816.41	884703.74	1080
1009816.401	884703.743	1140
1009816.405	884703.742	1200
1009816.396	884703.745	1140
1009816.392	884703.747	1200
1009816.387	884703.749	1200
1009816.379	884703.753	1440
1009816.383	884703.751	1680
1009816.374	884703.754	1320
1009816.369	884703.756	960
1009816.365	884703.758	1140
1009816.36	884703.76	1020
1009816.356	884703.762	1200
1009816.351	884703.764	960
1009816.347	884703.766	1140
1009816.343	884703.767	720
1009816.338	884703.769	780

Easting	Northing	CPM
1009582.891	884872.826	2100
1009584.728	884874.411	1680
1009586.427	884875.878	1740
1009587.99	884877.227	1920
1009589.8	884878.788	1920
1009588.816	884878.486	1980
1009586.904	884877.421	1980
1009587.45	884877.877	1620
1009588.769	884877.507	1320
1009589.849	884878.128	1140
1009590.484	884880.643	1620
1009591.993	884882.98	1680
1009591.919	884882.599	1920
1009591.388	884883.26	1920
1009591.245	884883.44	2100
1009591.527	884883.193	1740
1009591.912	884882.511	1860
1009592.08	884882.336	1740
1009591.421	884883.954	1920
1009593.739	884887.148	1920
1009587.468	884881.416	1740
1009575.891	884872.889	1860
1009578.086	884874.195	2100
1009579.386	884869.244	1740
1009580.384	884865.446	2040
1009581.542	884861.038	2220
1009582.664	884856.765	1680
1009583.384	884860.969	1560
1009582.664	884872.24	1980
1009581.674	884870.771	2100
1009580.594	884869.089	1740
1009578.831	884872.293	1560
1009579.156	884873.637	1620
1009578.334	884871.912	1440
1009574.522	884873.802	1140
1009572.718	884874.473	1080
1009565.987	884879.19	1020
1009558.631	884884.944	780
1009563.559	884881.61	1080
1009563.968	884879.117	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.334	884703.771	1020
1009816.329	884703.773	1320
1009816.325	884703.775	1080
1009816.316	884703.778	1200
1009816.32	884703.777	1380
1009816.307	884703.782	960
1009816.311	884703.78	1500
1009816.302	884703.784	1500
1009816.298	884703.786	1200
1009816.293	884703.788	1320
1009816.289	884703.789	1200
1009816.284	884703.791	1380
1009816.28	884703.793	1140
1009816.275	884703.795	1200
1009816.271	884703.797	1440
1009816.266	884703.799	1200
1009816.262	884703.8	1140
1009816.257	884703.802	1260
1009816.253	884703.804	1500
1009816.249	884703.806	1320
1009816.24	884703.81	1080
1009816.244	884703.808	1260
1009816.235	884703.811	1080
1009816.226	884703.815	960
1009816.231	884703.813	1140
1009816.222	884703.817	1260
1009816.217	884703.819	1260
1009816.213	884703.821	900
1009816.208	884703.823	1320
1009816.204	884703.824	1260
1009816.199	884703.826	1140
1009816.195	884703.828	720
1009816.19	884703.83	1500
1009816.186	884703.832	1620
1009816.181	884703.834	1260
1009816.177	884703.835	1020
1009816.172	884703.837	1260
1009816.168	884703.839	1380
1009816.163	884703.841	1140
1009816.159	884703.843	1320

Easting	Northing	CPM
1009564.561	884878.013	1020
1009563.135	884883.925	1080
1009558.989	884890.114	1140
1009558.957	884890.066	1260
1009557.931	884887.582	1200
1009563.383	884883.953	1320
1009569.849	884879.574	1380
1009567.34	884880.369	1020
1009565.97	884880.107	1200
1009569.254	884876.596	1440
1009570.982	884876.175	1320
1009570.575	884876.602	1020
1009563.689	884881.39	1260
1009562.064	884884.063	1200
1009566.637	884891.037	1440
1009567.962	884892.599	1740
1009563.44	884886.27	1380
1009565.218	884886.279	1260
1009564.543	884886.05	840
1009564.347	884886.424	900
1009564.44	884886.682	1020
1009563.869	884886.792	1380
1009564.22	884887.058	1380
1009563.46	884887.489	1200
1009561.056	884890.064	1200
1009563.194	884887.612	1320
1009564.403	884886.249	1500
1009562.576	884887.95	1020
1009560.844	884890.534	960
1009561.384	884890.896	1500
1009560.583	884892.111	1500
1009563.079	884889.59	1500
1009561.731	884892.215	1380
1009561.989	884892.554	1200
1009563.547	884891.722	1620
1009563.59	884890.621	1140
1009563.296	884890.215	1200
1009562.17	884892.187	1440
1009563.329	884891.479	1140
1009565.862	884891.495	840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009816.15	884703.846	840
1009816.154	884703.845	1320
1009816.146	884703.848	1260
1009816.141	884703.85	780
1009816.136	884703.852	1200
1009816.132	884703.854	1620
1009816.127	884703.856	1080
1009816.123	884703.858	1080
1009816.119	884703.859	1440
1009816.114	884703.861	1080
1009816.11	884703.863	1560
1009816.101	884703.867	1020
1009816.105	884703.865	1200
1009816.096	884703.869	1140
1009816.092	884703.87	1020
1009816.087	884703.872	1020
1009816.083	884703.874	1200
1009816.074	884703.878	1260
1009816.078	884703.876	1380
1009816.069	884703.88	1080
1009816.065	884703.881	780
1009816.06	884703.883	960
1009816.056	884703.885	1320
1009816.051	884703.887	1620
1009816.047	884703.889	1320
1009816.042	884703.891	1140
1009816.038	884703.892	900
1009816.033	884703.894	1020
1009816.029	884703.896	1080
1009816.024	884703.898	1080
1009816.02	884703.9	1080
1009816.015	884703.902	1200
1009816.011	884703.904	1320
1009816.007	884703.905	1440
1009816.002	884703.907	1260
1009815.997	884703.909	1080
1009815.993	884703.911	1080
1009815.984	884703.914	900
1009815.989	884703.913	1140
1009815.98	884703.916	1020

Easting	Northing	CPM
1009564.395	884892.588	1080
1009563.515	884893.155	1500
1009563.386	884894.76	1380
1009562.497	884896.361	1260
1009561.162	884896.899	1200
1009561.141	884897.144	1320
1009562.843	884896.374	1500
1009563.261	884895.703	1080
1009563.521	884896.957	1080
1009561.248	884897.941	1560
1009561.944	884899.818	1320
1009562.371	884899.444	1560
1009558.378	884896.337	1380
1009561.341	884900.474	1200
1009564.506	884904.422	1440
1009560.843	884907.302	1440
1009561.238	884907.035	1320
1009564.784	884904.609	1560
1009564.477	884905.112	1560
1009562.443	884903.344	1320
1009561.832	884901.866	1020
1009563.056	884904.94	1200
1009562.893	884902.115	1320
1009562.689	884897.219	1080
1009563.323	884897.106	1080
1009564.581	884898.539	1200
1009564.869	884897.61	840
1009565.148	884897.211	840
1009567.716	884901.758	1020
1009569.822	884904.955	1500
1009569.334	884903.201	1020
1009569.279	884902.862	1260
1009570.202	884903.223	1320
1009569.867	884901.009	1440
1009568.547	884900.17	1140
1009565.468	884898.866	1140
1009565.061	884900.393	1200
1009567.983	884902.445	900
1009568.636	884897.032	1200
1009570.101	884897.258	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.975	884703.918	840
1009815.971	884703.92	900
1009815.966	884703.922	840
1009815.961	884703.924	1380
1009815.957	884703.926	1140
1009815.953	884703.927	900
1009815.948	884703.929	1260
1009815.944	884703.931	1020
1009815.939	884703.933	900
1009815.935	884703.935	1260
1009815.926	884703.938	960
1009815.93	884703.937	1020
1009815.917	884703.942	840
1009815.921	884703.94	1380
1009815.913	884703.944	960
1009815.904	884703.948	840
1009815.908	884703.946	1080
1009815.899	884703.949	1020
1009815.895	884703.951	1380
1009815.89	884703.953	1140
1009815.886	884703.955	1200
1009815.881	884703.957	1320
1009815.872	884703.96	1260
1009815.877	884703.959	1380
1009815.868	884703.962	1440
1009815.863	884703.964	1440
1009815.859	884703.966	1200
1009815.854	884703.968	1140
1009815.85	884703.97	900
1009815.845	884703.972	1200
1009815.841	884703.973	1380
1009815.836	884703.975	1380
1009815.832	884703.977	1320
1009815.827	884703.979	1320
1009815.823	884703.981	960
1009815.818	884703.983	1560
1009815.814	884703.985	1080
1009815.809	884703.986	780
1009815.805	884703.988	1320
1009815.801	884703.99	1620

Easting	Northing	CPM
1009569.103	884897.79	1020
1009569.393	884895.17	1140
1009570.667	884890.806	1200
1009569.147	884895.419	1020
1009568.878	884893.731	1620
1009570.579	884892.855	1200
1009570.812	884893.498	1500
1009569.789	884889.961	1260
1009568.739	884887.508	1080
1009569.157	884887.798	1020
1009570.291	884888.907	1020
1009570.735	884888.198	1020
1009572.466	884888.687	1140
1009573.482	884889.148	1500
1009570.944	884887.121	1020
1009569.829	884886.131	1260
1009570.631	884886.699	1380
1009571.294	884886.728	1320
1009570.886	884885.457	1140
1009569.644	884886.383	1320
1009568.295	884891.049	960
1009567.749	884892.025	1080
1009567.768	884889.761	1080
1009570.186	884885.522	1020
1009571.146	884885.162	1140
1009568.494	884888.487	840
1009566.628	884891.433	1020
1009568.483	884888.574	900
1009568.217	884888.254	1320
1009565.922	884888.773	1680
1009566.151	884888.038	1800
1009564.402	884885.538	1140
1009561.549	884885.767	1020
1009562.127	884886.673	1380
1009562.914	884888.045	1500
1009564.574	884890.238	1500
1009565.251	884890.631	1380
1009564.816	884890.775	1140
1009564.062	884891.308	780
1009563.132	884892.518	840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.796	884703.992	1560
1009815.791	884703.994	1620
1009815.787	884703.995	1140
1009815.782	884703.997	1320
1009815.778	884703.999	1200
1009815.774	884704.001	1260
1009815.769	884704.003	720
1009815.765	884704.005	1260
1009815.76	884704.007	1140
1009815.755	884704.008	1260
1009815.751	884704.01	1200
1009815.747	884704.012	1380
1009815.742	884704.014	1140
1009815.738	884704.016	900
1009815.733	884704.018	840
1009815.729	884704.019	1380
1009815.724	884704.021	1140
1009815.72	884704.023	1200
1009815.715	884704.025	1320
1009815.711	884704.027	1140
1009815.706	884704.029	1140
1009815.702	884704.03	1200
1009815.697	884704.032	1380
1009815.693	884704.034	1140
1009815.688	884704.036	1080
1009815.684	884704.038	1260
1009815.68	884704.04	1080
1009815.675	884704.042	1140
1009815.67	884704.043	1320
1009815.666	884704.045	1080
1009815.661	884704.047	1080
1009815.657	884704.049	1020
1009815.648	884704.053	1020
1009815.652	884704.051	1140
1009815.639	884704.056	1140
1009815.644	884704.054	1260
1009815.635	884704.058	1320
1009815.63	884704.06	1200
1009815.626	884704.062	960
1009815.621	884704.064	780

Easting	Northing	CPM
1009563.586	884893.355	1140
1009564.654	884894.695	1440
1009565.89	884895.022	1020
1009568.278	884895.843	900
1009570.231	884897.198	840
1009565.981	884894.565	600
1009568.879	884890.215	1140
1009569.239	884888.913	1320
1009568.624	884889.56	1260
1009569.444	884887.295	1020
1009570.426	884885.52	1440
1009570.518	884884.486	960
1009566.817	884887.032	1080
1009566.437	884885.418	840
1009565.744	884885.06	1020
1009565.771	884885.293	960
1009562.696	884887.229	1320
1009562.088	884887.693	1800
1009563.177	884888.159	1680
1009562.266	884887.432	1380
1009563.227	884888.277	1680
1009564.185	884888.703	840
1009563.733	884887.259	720
1009563.052	884886.259	900
1009563.937	884887.725	840
1009564.481	884889.913	900
1009563.915	884889.703	1140
1009564.282	884890.43	960
1009564.221	884893.574	1080
1009561.759	884893.923	1500
1009557.916	884889.872	1200
1009558.123	884890.107	1200
1009558.785	884890.107	1620
1009564.038	884891.903	1080
1009566.108	884889.153	1080
1009564.139	884889.962	1080
1009563.923	884890.393	1320
1009563.276	884890.592	1620
1009560.91	884891.179	1140
1009559.687	884894.095	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.617	884704.065	720
1009815.612	884704.067	1200
1009815.608	884704.069	1320
1009815.603	884704.071	1500
1009815.599	884704.073	1200
1009815.59	884704.076	1320
1009815.594	884704.075	1440
1009815.585	884704.078	1200
1009815.581	884704.08	1380
1009815.576	884704.082	1500
1009815.572	884704.084	1200
1009815.567	884704.086	1200
1009815.563	884704.088	1140
1009815.559	884704.089	1140
1009815.554	884704.091	1080
1009815.545	884704.095	1260
1009815.549	884704.093	1500
1009815.541	884704.097	1560
1009815.536	884704.099	1140
1009815.532	884704.1	960
1009815.527	884704.102	1380
1009815.523	884704.104	1320
1009815.518	884704.106	1140
1009815.514	884704.108	1140
1009815.509	884704.11	1080
1009815.505	884704.111	1020
1009815.5	884704.113	1260
1009815.496	884704.115	1260
1009815.491	884704.117	1140
1009815.487	884704.119	1020
1009815.482	884704.121	1080
1009815.478	884704.123	1080
1009815.473	884704.124	1260
1009815.469	884704.126	1020
1009815.464	884704.128	1080
1009815.456	884704.132	1020
1009815.46	884704.13	1200
1009815.451	884704.134	1260
1009815.446	884704.135	1080
1009815.442	884704.137	1140

Easting	Northing	CPM
1009560.821	884894.073	1320
1009561.524	884893.256	1440
1009561.306	884892.306	1380
1009561.774	884891.741	1680
1009560.949	884890.735	1500
1009561.23	884890.261	1500
1009562.099	884889.345	1320
1009561.893	884888.706	1620
1009561.779	884887.529	1500
1009562.519	884886.268	1440
1009563.074	884885.141	1140
1009561.861	884883.946	1380
1009562.238	884883.316	1140
1009563.085	884883.31	1140
1009563.813	884883.305	1200
1009564.565	884883.3	1080
1009565.281	884883.295	1080
1009565.148	884883.147	1260
1009564.81	884882.616	1680
1009566.792	884880.725	1440
1009571.525	884876.419	1260
1009570.95	884876.273	1020
1009570.585	884877.09	1140
1009568.986	884878.414	1200
1009568.014	884878.878	840
1009570.048	884876.795	1260
1009569.982	884876.954	1440
1009570.163	884876.78	1140
1009570.315	884876.954	1200
1009570.198	884877.204	1200
1009570.349	884877.176	1140
1009569.672	884877.678	1020
1009566.773	884880.524	840
1009563.841	884883.772	1380
1009563.024	884884.453	1200
1009564.565	884886.594	1200
1009564.004	884886.933	1380
1009558.378	884882.946	1320
1009563.439	884888.211	1140
1009560.941	884886.842	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.437	884704.139	1440
1009815.433	884704.141	1320
1009815.428	884704.143	1140
1009815.424	884704.145	1140
1009815.42	884704.146	1200
1009815.415	884704.148	1260
1009815.411	884704.15	1440
1009815.406	884704.152	960
1009815.401	884704.154	780
1009815.397	884704.156	1020
1009815.393	884704.157	1380
1009815.388	884704.159	1020
1009815.384	884704.161	1680
1009815.379	884704.163	1200
1009815.375	884704.165	1080
1009815.37	884704.167	1380
1009815.366	884704.169	1260
1009815.361	884704.17	1260
1009815.357	884704.172	960
1009815.352	884704.174	1200
1009815.348	884704.176	900
1009815.343	884704.178	1260
1009815.339	884704.18	1200
1009815.334	884704.181	1020
1009815.33	884704.183	1200
1009815.325	884704.185	1320
1009815.321	884704.187	1380
1009815.312	884704.191	1080
1009815.317	884704.189	1500
1009815.308	884704.192	900
1009815.303	884704.194	1140
1009815.299	884704.196	1020
1009815.29	884704.2	1140
1009815.294	884704.198	1200
1009815.285	884704.202	1140
1009815.281	884704.203	1200
1009815.276	884704.205	1140
1009815.272	884704.207	1200
1009815.267	884704.209	1560
1009815.263	884704.211	1020

Easting	Northing	CPM
1009557.314	884882.895	1380
1009558.54	884882.438	1440
1009558.488	884882.647	1200
1009558.001	884881.998	1140
1009557.863	884881.309	1200
1009557.738	884880.638	1260
1009557.184	884880.869	1200
1009558.062	884878.941	1080
1009559.022	884876.439	1140
1009559.82	884876.406	1140
1009559.003	884876.89	1860
1009557.18	884877.489	1500
1009556.397	884877.031	1500
1009555.327	884875.932	1020
1009558.335	884875.657	1080
1009558.976	884874.611	720
1009558.936	884875.563	1200
1009559.819	884877.779	1560
1009559.38	884882.014	1020
1009557.193	884883.33	1020
1009559.013	884880.469	960
1009561.447	884878.831	960
1009561.144	884878.885	1260
1009562.543	884876.032	1920
1009566.634	884871.318	1440
1009560.933	884876.694	1320
1009559.594	884878.809	1440
1009560.853	884877.192	1200
1009563.509	884874.609	1200
1009562.563	884875.683	960
1009559.621	884884.942	1140
1009558.413	884893.119	1020
1009555.937	884888.046	1320
1009559.65	884883.408	1380
1009561.836	884880.508	1320
1009554.634	884884.807	1500
1009559.366	884880.811	1020
1009559.969	884881.228	1440
1009559.5	884882.237	1560
1009560.077	884884.967	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.258	884704.213	1440
1009815.254	884704.215	1440
1009815.245	884704.218	900
1009815.249	884704.216	1560
1009815.24	884704.22	1140
1009815.236	884704.222	1200
1009815.227	884704.225	1200
1009815.231	884704.224	1380
1009815.223	884704.227	1020
1009815.218	884704.229	1440
1009815.213	884704.231	1200
1009815.209	884704.233	1380
1009815.204	884704.235	1080
1009815.2	884704.237	960
1009815.195	884704.238	960
1009815.191	884704.24	840
1009815.186	884704.242	1080
1009815.182	884704.244	1200
1009815.178	884704.246	1140
1009815.173	884704.248	1140
1009815.169	884704.249	1260
1009815.16	884704.253	960
1009815.164	884704.251	1260
1009815.155	884704.255	960
1009815.151	884704.257	1200
1009815.146	884704.259	960
1009815.142	884704.261	1080
1009815.137	884704.262	1080
1009815.133	884704.264	1320
1009815.128	884704.266	900
1009815.124	884704.268	960
1009815.119	884704.27	1080
1009815.115	884704.272	960
1009815.11	884704.274	1200
1009815.106	884704.275	1320
1009815.102	884704.277	1020
1009815.097	884704.279	1500
1009815.093	884704.281	1560
1009815.084	884704.284	720
1009815.088	884704.283	960

Easting	Northing	CPM
1009560.105	884885.666	1380
1009559.576	884888.607	1320
1009559.452	884895.258	3240
1009558.85	884893.057	1740
1009558.153	884884.624	5040
1009558.4	884884.421	2100
1009557.284	884882.508	1380
1009556.449	884882.458	1080
1009557.667	884884.778	1260
1009558.096	884884.74	1200
1009557.647	884882.533	1080
1009557.723	884883.501	1080
1009557.751	884885.332	1140
1009557.793	884885.155	1560
1009557.835	884884.978	1260
1009556.237	884886.972	1380
1009553.519	884891.729	1740
1009554.085	884892.996	1500
1009554.644	884897.59	1380
1009555.325	884899.476	1500
1009556.736	884890.226	1380
1009557.746	884887.058	1440
1009556.35	884888.136	1140
1009555.003	884888.43	960
1009552.727	884891.921	1200
1009552.523	884892.164	900
1009552.669	884890.44	1140
1009551.424	884887.962	2940
1009550.749	884889.922	1980
1009550.793	884891.603	1800
1009550.487	884891.751	1140
1009552.082	884891.203	1440
1009550.587	884892.108	1500
1009547.039	884892.557	1020
1009545.264	884894.642	960
1009545.919	884898.231	1320
1009546.088	884898.771	1380
1009547.191	884897.796	1320
1009545.691	884897.839	1140
1009544.451	884898.075	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009815.079	884704.286	1200
1009815.074	884704.288	1020
1009815.07	884704.29	1020
1009815.061	884704.294	840
1009815.066	884704.292	1260
1009815.057	884704.295	900
1009815.052	884704.297	1020
1009815.048	884704.299	1140
1009815.043	884704.301	1260
1009815.039	884704.303	1140
1009815.034	884704.305	1560
1009815.03	884704.307	1440
1009815.025	884704.308	1200
1009815.016	884704.312	1020
1009815.021	884704.31	1500
1009815.012	884704.314	1320
1009815.007	884704.316	1260
1009815.003	884704.318	1080
1009814.998	884704.319	960
1009814.994	884704.321	1260
1009814.989	884704.323	1140
1009814.985	884704.325	1440
1009814.976	884704.329	1320
1009814.98	884704.327	1380
1009814.972	884704.33	1560
1009814.967	884704.332	1560
1009814.963	884704.334	1500
1009814.958	884704.336	1080
1009814.954	884704.338	1080
1009814.949	884704.34	1320
1009814.945	884704.341	1440
1009814.94	884704.343	1140
1009814.935	884704.345	1320
1009814.931	884704.347	1260
1009814.927	884704.349	1380
1009814.922	884704.351	1320
1009814.918	884704.353	1260
1009814.913	884704.354	1320
1009814.909	884704.356	1080
1009814.904	884704.358	900

Easting	Northing	CPM
1009542.124	884896.794	1260
1009541.101	884898.129	1380
1009541.387	884898.243	1200
1009542.027	884897.05	1380
1009542.964	884897.43	1440
1009542.922	884897.401	1800
1009542.405	884897.654	1260
1009542.56	884899.219	1380
1009543.318	884900.437	1380
1009544.58	884900.04	1380
1009543.524	884897.812	1260
1009540.193	884898.198	1320
1009540.066	884898.551	900
1009535.685	884901.353	1260
1009539.897	884900.611	1020
1009540.174	884897.613	1080
1009541.27	884894.329	960
1009539.148	884902.364	1440
1009538.862	884901.023	1140
1009539.035	884902.855	1500
1009544.153	884905.076	1500
1009548.041	884912.455	1560
1009540.132	884902.91	1260
1009535.126	884898.284	900
1009537.068	884895.624	1020
1009539.39	884895.64	1080
1009541.063	884897.955	1320
1009540.257	884894.849	1320
1009539.918	884894.798	1200
1009539.859	884893.04	1200
1009540.327	884890.837	1020
1009539.944	884890.321	960
1009541.602	884892.894	1200
1009544.394	884890.638	1200
1009547.529	884887.161	1260
1009546.849	884890.036	1080
1009545.074	884894.715	1380
1009544.246	884893.489	1440
1009543.905	884891.588	1620
1009545.058	884891.452	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009814.9	884704.36	1020
1009814.895	884704.362	1080
1009814.891	884704.364	900
1009814.886	884704.365	960
1009814.882	884704.367	1020
1009814.877	884704.369	1620
1009814.873	884704.371	1680
1009814.864	884704.375	1260
1009814.868	884704.373	1500
1009814.86	884704.376	1260
1009814.851	884704.38	900
1009814.855	884704.378	1140
1009814.842	884704.384	900
1009814.846	884704.382	960
1009814.837	884704.386	780
1009814.832	884704.388	1080
1009814.828	884704.389	1260
1009814.824	884704.391	1320
1009814.819	884704.393	960
1009814.815	884704.395	960
1009814.81	884704.397	1140
1009814.806	884704.399	720
1009814.801	884704.4	1020
1009814.797	884704.402	900
1009814.792	884704.404	1080
1009814.788	884704.406	1500
1009814.783	884704.408	1260
1009814.779	884704.41	1080
1009814.775	884704.411	1140
1009814.771	884704.413	1140
1009814.766	884704.415	1380
1009814.762	884704.417	1020
1009814.757	884704.418	1020
1009814.752	884704.421	1200
1009814.747	884704.423	1560
1009814.743	884704.424	1200
1009814.739	884704.426	1560
1009814.734	884704.428	1260
1009814.73	884704.43	1320
1009814.725	884704.432	1200

Easting	Northing	CPM
1009547.15	884889.635	1200
1009547.402	884892.638	1380
1009549.137	884895.966	1440
1009550.744	884892.676	1380
1009550.652	884891.739	1200
1009548.945	884890.041	960
1009546.742	884888.807	1020
1009546.604	884887.568	1080
1009547.346	884887.134	780
1009547.793	884886.415	3300
1009547.533	884885.791	1800
1009548.082	884885.036	1440
1009548.647	884884.864	1320
1009545.361	884890.118	1020
1009544.846	884889.88	1260
1009550.613	884885.944	1380
1009552.598	884884.447	1140
1009548.124	884879.76	1200
1009547.876	884881.026	1200
1009550.98	884886.044	1080
1009551.489	884885.713	960
1009552.95	884885.328	840
1009552.929	884881.789	1080
1009550.908	884877.63	1080
1009545.347	884881.169	1080
1009551.081	884881.387	1380
1009550.793	884881.1	900
1009552.651	884878.967	1260
1009556.789	884879.487	1080
1009556.922	884879.474	1320
1009555.864	884879.721	1020
1009555.351	884878.287	840
1009556.746	884875.905	3060
1009555.851	884875.986	1740
1009554.544	884876.738	1860
1009553.408	884876.24	1560
1009552.931	884875.769	1500
1009553.794	884874.687	1140
1009554.904	884875.726	1200
1009553.846	884875.62	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009814.721	884704.433	1200
1009814.716	884704.435	1200
1009814.712	884704.437	1140
1009814.703	884704.441	1140
1009814.707	884704.439	1260
1009814.698	884704.443	1200
1009814.689	884704.446	1260
1009814.694	884704.445	1320
1009814.685	884704.448	1620
1009814.68	884704.45	1200
1009814.676	884704.452	1260
1009814.671	884704.454	960
1009814.667	884704.456	1140
1009814.662	884704.457	1140
1009814.658	884704.459	1200
1009814.653	884704.461	1500
1009814.644	884704.465	960
1009814.649	884704.463	1080
1009814.64	884704.467	1080
1009814.636	884704.468	1080
1009814.631	884704.47	1080
1009814.622	884704.474	1020
1009814.627	884704.472	1080
1009814.617	884704.476	1020
1009814.613	884704.478	1020
1009814.609	884704.479	900
1009814.604	884704.481	1440
1009814.6	884704.483	1380
1009814.591	884704.487	1200
1009814.595	884704.485	1380
1009814.586	884704.489	780
1009814.582	884704.49	1200
1009814.577	884704.492	1200
1009814.573	884704.494	1080
1009814.568	884704.496	1020
1009814.564	884704.498	1260
1009814.559	884704.5	1260
1009814.555	884704.502	1200
1009814.55	884704.503	1200
1009814.546	884704.505	1080

Easting	Northing	CPM
1009552.247	884875.755	840
1009551.948	884876.275	840
1009552.254	884876.874	1080
1009552.61	884877.513	1080
1009561.207	884878.017	1380
1009565.465	884883.594	1140
1009552.334	884888.332	1140
1009551.683	884881.692	720
1009551.206	884882.594	1080
1009551.716	884892.521	900
1009550.626	884897.241	1020
1009551.836	884885.679	900
1009552.298	884886.694	1140
1009552.278	884888.892	1080
1009552.64	884887.994	900
1009553.168	884884.832	1140
1009553.786	884881.123	960
1009553.953	884880.824	900
1009552.006	884886.782	1380
1009550.83	884886.855	1260
1009550.72	884885.529	1380
1009549.198	884885.385	1380
1009548.676	884885.194	1440
1009548.088	884884.974	1140
1009547.325	884884.842	1140
1009547.218	884885.033	840
1009545.873	884886.165	1140
1009544.056	884887.479	1440
1009543.315	884888.585	1140
1009544.605	884888.899	900
1009546.825	884888.756	1020
1009546.796	884887.983	1020
1009545.393	884888.188	1260
1009544.025	884889.296	1260
1009542.514	884888.96	1560
1009542.779	884890.592	1020
1009543.811	884891.077	900
1009544.602	884889.972	1260
1009546.169	884888.676	1080
1009543.235	884889.772	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009814.541	884704.507	1200
1009814.533	884704.511	1080
1009814.537	884704.509	1260
1009814.528	884704.513	960
1009814.523	884704.515	900
1009814.519	884704.516	1260
1009814.514	884704.518	1320
1009814.51	884704.52	1860
1009814.501	884704.524	1140
1009814.506	884704.522	1380
1009814.497	884704.525	1200
1009814.492	884704.527	1260
1009814.488	884704.529	1020
1009814.483	884704.531	1020
1009814.479	884704.533	1320
1009814.474	884704.535	1260
1009814.47	884704.537	1200
1009814.461	884704.54	1200
1009814.465	884704.538	1320
1009814.456	884704.542	1260
1009814.452	884704.544	1020
1009814.447	884704.546	1440
1009814.443	884704.548	1320
1009814.438	884704.549	1440
1009814.434	884704.551	1260
1009814.429	884704.553	1260
1009814.421	884704.557	1020
1009814.425	884704.555	1200
1009814.412	884704.56	1140
1009814.416	884704.559	1200
1009814.407	884704.562	1140
1009814.398	884704.566	960
1009814.402	884704.564	1080
1009814.394	884704.568	1200
1009814.389	884704.57	1380
1009814.385	884704.571	1140
1009814.38	884704.573	1020
1009814.376	884704.575	900
1009814.371	884704.577	960
1009814.366	884704.579	1200

Easting	Northing	CPM
1009537.303	884892.293	1800
1009537.397	884893.513	1560
1009536.845	884897.958	1080
1009538.065	884896.312	1200
1009541.383	884890.561	1200
1009539.337	884893.113	1140
1009538.97	884892.67	1080
1009537.989	884892.266	1560
1009537.473	884894.337	960
1009536.789	884895.49	1020
1009536.052	884898.549	1260
1009538.47	884897.926	720
1009534.14	884900.556	840
1009535.433	884898.474	900
1009537.015	884898.062	1140
1009542.842	884901.105	1380
1009549.294	884901.569	1200
1009545.442	884897.347	900
1009538.427	884901.273	1080
1009534.85	884902.26	1560
1009534.678	884899.763	1080
1009534.404	884893.609	960
1009535.01	884899.079	1440
1009534.714	884906.204	1440
1009532.852	884902.847	1380
1009532.775	884897.555	1320
1009532.622	884893.899	1200
1009533.615	884893.976	960
1009534.362	884896.989	840
1009535.475	884896.549	900
1009536.862	884892.677	1080
1009536.205	884895.564	1140
1009535.646	884897.603	1260
1009536.014	884896.741	1800
1009537.27	884893.7	2160
1009535.147	884895.054	1560
1009536.642	884893.981	2220
1009557.468	884881.887	1320
1009565.502	884874.875	1560
1009538.9	884904.379	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009503.003	884812.382	1020
1009503.156	884812.072	960
1009503.268	884811.855	1260
1009503.218	884812.004	1140
1009503.144	884812.128	900
1009503.129	884812.37	1140
1009503.067	884812.623	1380
1009503.136	884812.588	1200
1009503.14	884812.447	1020
1009503.001	884812.34	1560
1009502.975	884812.34	1680
1009503	884812.354	1320
1009503.046	884812.369	960
1009503.053	884812.41	1080
1009503.081	884812.582	1140
1009503.104	884812.593	1260
1009503.079	884812.399	1560
1009503.063	884812.318	1380
1009503.131	884812.347	1080
1009503.171	884812.435	1620
1009503.006	884812.713	1380
1009502.736	884812.775	1320
1009503.161	884812.5	1260
1009503.396	884812.27	1020
1009503.148	884812.206	780
1009503.12	884812.111	960
1009503.151	884812.139	1200
1009503.181	884812.315	1200
1009503.11	884812.235	1020
1009502.926	884812.092	1320
1009502.952	884812.16	1320
1009503.214	884812.367	1080
1009503.382	884812.522	1020
1009502.993	884812.678	1020
1009502.941	884812.526	1260
1009503.165	884812.369	1380
1009503.277	884812.399	1440
1009503.224	884812.412	1440
1009503.17	884812.432	1140
1009503.186	884812.502	1140

Easting	Northing	CPM
1009540.013	884907.396	1380
1009532.74	884898.194	1440
1009539.292	884893.054	1260
1009534.855	884898.116	1500
1009538.811	884894.331	1500
1009539.558	884893.3	1620
1009534.167	884899.414	1500
1009533.527	884899.917	1260
1009534.217	884898.356	1380
1009534.231	884898.19	1200
1009533.824	884897.129	900
1009536.429	884894.81	1020
1009537.419	884889.429	1140
1009534.115	884881.343	1200
1009536.699	884883.866	1080
1009538.973	884886.523	840
1009538.54	884885.474	600
1009543.848	884885.307	900
1009541.949	884885.936	1500
1009540.336	884884.636	1260
1009540.152	884884.689	1200
1009540.671	884885.674	1140
1009540.166	884885.643	1140
1009541.809	884884.203	960
1009541.809	884882.785	720
1009541.601	884882.453	600
1009545.79	884879.378	780
1009549.487	884876.664	1020
1009547.319	884879.155	900
1009538.934	884888.034	840
1009537.44	884891.995	900
1009536.82	884893.549	900
1009535.769	884894.993	660
1009535.408	884894.757	840
1009536.716	884889.704	600
1009539.562	884881.336	780
1009542.129	884875.894	600
1009542.472	884876.539	840
1009539.796	884885.948	1080
1009540.977	884882.423	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009503.061	884812.395	1440
1009502.892	884812.282	1440
1009502.876	884812.393	1560
1009502.941	884812.53	1440
1009503.112	884812.515	1020
1009503.125	884812.576	1320
1009502.976	884812.589	1200
1009502.876	884812.402	1080
1009502.869	884812.264	960
1009503.057	884812.322	1200
1009503.256	884812.483	1260
1009503.491	884812.347	1320
1009503.514	884812.418	1440
1009503.403	884812.629	1740
1009502.976	884812.837	1440
1009503.23	884813.924	1320
1009502.463	884813.278	1320
1009502.242	884801.641	1380
1009502.598	884805.746	1080
1009503.495	884806.778	900
1009504.652	884799.708	1140
1009505.836	884792.47	1320
1009503.769	884803.593	1140
1009502.336	884809.856	1920
1009501.885	884811.159	2100
1009501.979	884811.751	1860
1009503.031	884811.965	2160
1009504.048	884811.594	1860
1009504.351	884812.314	1920
1009504.388	884813.284	2280
1009504.376	884813.448	1620
1009504.166	884812.537	1560
1009503.841	884812.14	1320
1009503.998	884812.753	1200
1009504.346	884813.152	1200
1009504.429	884813.229	1140
1009505.106	884810.541	1080
1009504.518	884810.218	1320
1009503.888	884810.771	840
1009503.816	884811.348	1440

Easting	Northing	CPM
1009537.956	884883.539	720
1009538.279	884884.069	840
1009537.721	884884.318	1020
1009537.681	884885.658	600
1009537.651	884886.641	840
1009537.275	884888.566	960
1009536.955	884889.77	1080
1009536.951	884890.244	1200
1009537.523	884889.218	900
1009539.562	884884.422	900
1009541.506	884879.084	600
1009541.328	884878.615	900
1009541.157	884878.162	840
1009540.947	884877.607	1080
1009540.776	884877.154	900
1009540.572	884876.614	840
1009538.574	884884.186	900
1009536.602	884891.61	1320
1009538.059	884886.285	1320
1009535.982	884882.55	1260
1009534.533	884882.78	1260
1009540.371	884877.937	900
1009541.579	884877.601	960
1009542.106	884877.313	960
1009539.58	884882.442	1020
1009536.145	884887.614	1200
1009539.485	884884.603	780
1009540.892	884881.721	660
1009540.863	884879.947	960
1009541.982	884877.75	960
1009542.858	884876.879	1140
1009542.753	884877.182	1200
1009541.923	884877.792	1020
1009542.906	884875.339	900
1009545.407	884871.728	1140
1009545.73	884875.268	1140
1009540.05	884880.051	900
1009544.823	884874.354	600
1009547.206	884870.778	960
1009542.709	884874.25	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009503.669	884811.999	960
1009502.425	884811.108	1560
1009502.585	884811.158	1500
1009503.149	884811.565	1080
1009503.264	884812.004	1080
1009503.372	884812.229	1560
1009503.198	884812.669	1020
1009503.602	884811.967	1560
1009503.635	884811.016	1260
1009503.325	884810.158	1260
1009504.059	884810.362	1200
1009505.44	884810.31	1860
1009507.286	884810.04	1500
1009509.499	884811.035	1500
1009511.633	884812.458	1260
1009513.66	884814.149	1560
1009516.022	884816.173	1440
1009518.868	884818.058	1860
1009521.76	884818.886	2160
1009524.238	884819.031	1980
1009526.669	884819.962	2520
1009529.508	884821.157	2280
1009532.884	884821.825	1920
1009535.851	884821.854	1980
1009538.27	884822.856	1680
1009541.218	884823.872	2040
1009544.483	884823.758	1620
1009547.64	884823.1	1560
1009550.941	884822.835	1740
1009554.211	884822.707	1500
1009557.103	884823.39	1740
1009559.975	884821.851	1440
1009562.69	884819.61	1320
1009565.556	884819.048	1500
1009567.601	884818.902	1260
1009570.32	884818.227	1560
1009573.264	884816.857	1680
1009576.299	884814.907	1920
1009578.773	884810.758	1620
1009582.234	884808.058	1620

Easting	Northing	CPM
1009540.867	884878.781	1080
1009539.687	884880.269	900
1009539.865	884879.336	1200
1009540.97	884878.95	900
1009542.66	884877.374	1200
1009540.745	884877.517	1320
1009541.761	884876.336	840
1009542.67	884875.48	1020
1009537.025	884882.455	660
1009533.199	884890.471	660
1009534.43	884886.794	900
1009538.131	884878.846	480
1009538.586	884877.647	780
1009539.069	884877.92	960
1009538.865	884878.463	1140
1009535.236	884885.048	960
1009530.357	884896.746	720
1009530.742	884892.502	840
1009533.237	884882.691	900
1009535.91	884878.39	900
1009533.775	884881.292	1020
1009530.621	884884.031	900
1009529.661	884884.647	1020
1009531.36	884882.404	1020
1009534.059	884879.482	960
1009534.239	884883.247	1320
1009534.986	884884.442	960
1009533.406	884888.115	1140
1009529.652	884889.872	1200
1009529.839	884884.014	1440
1009530.622	884884.457	1260
1009531.377	884884.164	1260
1009530.33	884884.213	1440
1009528.816	884884.975	1440
1009529.318	884884.118	1620
1009530.388	884883.974	1260
1009530.553	884883.789	1140
1009530.317	884883.892	1020
1009529.776	884885.157	1260
1009528.41	884886.957	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009585.983	884806.913	1440
1009588.909	884805.817	1860
1009591.311	884803.684	1680
1009592.465	884804.574	1440
1009593.724	884804.838	1380
1009595.394	884803.88	2040
1009597.229	884802.828	1800
1009598.899	884801.871	1980
1009600.187	884797.748	1920
1009600.623	884794.236	1980
1009601.152	884794.955	2280
1009601.963	884795.086	1740
1009603.119	884795.684	1260
1009604.013	884796.642	1560
1009604.535	884796.778	1560
1009604.94	884796.331	1200
1009605.477	884796.203	1320
1009606.063	884795.454	1440
1009606.446	884794.173	1320
1009606.991	884795.546	1140
1009607.441	884797.141	1380
1009607.687	884797.83	1500
1009607.925	884798.498	1860
1009608.175	884799.199	1740
1009608.425	884799.899	1560
1009608.669	884800.583	2040
1009609.975	884800.282	1560
1009612.238	884797.936	1500
1009613.869	884792.55	1320
1009614.769	884790.567	1260
1009615.601	884791.265	1620
1009616.433	884791.963	1860
1009616.874	884789.975	1440
1009614.743	884802.856	1380
1009611.821	884820.548	1920
1009611.768	884820.952	1740
1009612.506	884820.795	1320
1009612.604	884819.598	1320
1009612.978	884816.98	1860
1009613.466	884815.886	1920

Easting	Northing	CPM
1009529.761	884887.907	1440
1009530.291	884885.97	1200
1009532.353	884883.76	1320
1009531.154	884886.081	1080
1009529.345	884889.595	1440
1009531.08	884890.527	1680
1009532.365	884888.269	1380
1009530.951	884886.786	1140
1009529.524	884886.375	1260
1009528.927	884886.297	1320
1009529.915	884887.814	1260
1009528.755	884884.196	1800
1009528.58	884884.747	2520
1009528.015	884888.383	1680
1009527.284	884894.381	1440
1009528.53	884897.417	1740
1009525.559	884895.55	1920
1009528.063	884896.515	1620
1009526.474	884892.362	1500
1009526.402	884892.281	1080
1009527.821	884894.136	1440
1009529.128	884895.954	1620
1009526.81	884893.782	1440
1009529.908	884894.595	1380
1009531.746	884891.858	1440
1009529.612	884899.297	1440
1009529.133	884901.607	1980
1009528.943	884902.403	1560
1009529.469	884904.051	1500
1009526.391	884900.885	1560
1009529.725	884900.658	1380
1009532.111	884901.479	1800
1009533.703	884899.385	1260
1009534.085	884900.338	1860
1009533.876	884899.429	1200
1009532.993	884894.694	1320
1009532.302	884889.951	1380
1009534.061	884892.952	1620
1009536.549	884901.417	1200
1009534.702	884901.258	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009613.903	884815.237	1680
1009615.598	884805.242	1740
1009615.024	884816.742	1560
1009618.959	884801.113	1380
1009622.357	884789.324	1920
1009624.302	884787.128	2040
1009626.03	884785.899	2040
1009627.374	884785.378	1920
1009626.643	884792.93	1560
1009626.468	884797.304	1740
1009626.441	884796.638	1800
1009626.639	884796.49	1680
1009627.541	884794.194	1500
1009628.178	884790.627	1320
1009628.962	884787.216	1740
1009628.498	884785.285	1500
1009628.36	884786.183	1620
1009628.523	884786.236	1680
1009628.9	884785.046	1380
1009628.717	884784.866	1620
1009630.246	884777.474	2040
1009631.941	884775.59	1980
1009632.881	884775.165	2040
1009633.968	884772.254	1620
1009635.239	884768.814	1680
1009635.586	884766.413	1560
1009635.835	884766.491	1740
1009636.319	884767.413	1680
1009636.474	884763.807	1860
1009635.894	884765.325	2040
1009634.89	884770.697	1680
1009635.568	884769.156	1260
1009636.433	884766.335	1500
1009638.712	884763.289	1620
1009641.294	884760.728	1620
1009643.742	884756.223	1680
1009644.014	884755.047	1860
1009643.827	884759.735	1500
1009644.52	884758.591	1380
1009645.582	884753.422	1980

Easting	Northing	CPM
1009536.198	884898.709	1680
1009534.499	884897.637	1500
1009534.456	884902.796	1140
1009536.238	884906.779	1080
1009536.613	884902.319	1740
1009538.152	884904.286	1380
1009538.278	884906.126	1260
1009536.403	884904.84	1200
1009537.854	884906.01	1140
1009538.211	884906.222	1500
1009540.569	884902.341	1560
1009542.825	884901.426	1380
1009537.5	884904.361	1620
1009537.714	884904.857	1860
1009539.206	884904.679	1560
1009540.237	884903.81	1680
1009541.139	884903.482	1500
1009542.765	884902.66	1260
1009542.989	884901.123	840
1009537.479	884903.015	1200
1009536.702	884904.503	1080
1009535.865	884905.058	1080
1009536.262	884906.395	1680
1009537.524	884906.409	1440
1009536.973	884906.487	1380
1009536.315	884906.533	1800
1009536.325	884906.407	1680
1009535.918	884906.382	1560
1009534.02	884904.918	1380
1009532.561	884900.425	1140
1009533.389	884900.634	1740
1009531.678	884908.728	1380
1009529.917	884907.687	1260
1009529.702	884905.553	1320
1009529.491	884912.875	1500
1009527.716	884904.318	1380
1009527.01	884892.692	1500
1009529.556	884909.707	1440
1009531.338	884916.232	1620
1009529.934	884913.434	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009646.644	884748.252	1680
1009647.731	884742.961	1860
1009648.826	884737.629	1920
1009649.863	884732.582	2160
1009653.027	884728.694	1920
1009655.258	884726.731	2160
1009656.694	884725.073	2040
1009658.064	884723.49	1920
1009659.424	884721.919	1980
1009660.838	884720.286	2160
1009661.766	884723.253	1860
1009664.87	884716.003	1380
1009667.552	884709.107	1200
1009669.374	884705.658	1140
1009671.057	884702.47	1080
1009672.782	884699.203	1080
1009673.458	884698.008	1320
1009672.451	884698.02	1200
1009672.245	884697.777	1140
1009672.952	884697.463	1200
1009673.183	884695.533	1380
1009673.204	884692.772	1560
1009672.261	884691.54	1920
1009671.857	884692.206	1860
1009672.749	884690.492	1980
1009674.043	884685.714	2400
1009673.945	884685.431	2040
1009674.679	884686.966	2460
1009676.353	884684.189	2460
1009678.086	884681.952	2940
1009680.221	884680.23	3000
1009681.805	884678.613	2280
1009684.123	884679.515	1860
1009688.365	884681.959	1680
1009692.65	884669.484	1560
1009693.365	884664.067	2100
1009693.31	884664.284	1620
1009693.402	884663.38	1140
1009695.246	884661.383	960
1009697.105	884659.512	1080

Easting	Northing	CPM
1009529.249	884914.856	1680
1009528.379	884914.055	1560
1009527.547	884909.273	1680
1009527.127	884906.691	1740
1009524.153	884908.972	1320
1009523.655	884907.961	1740
1009527.974	884904.963	1560
1009527.755	884905.779	1860
1009528.37	884911.254	1800
1009531.18	884911.225	1500
1009533.181	884904.72	1440
1009535.864	884904.153	1380
1009539.843	884907.536	1380
1009543.281	884908.865	1380
1009541.5	884910.482	1380
1009538.492	884910.469	780
1009541.583	884906.356	1200
1009540.681	884905.292	1200
1009538.985	884902.606	1380
1009535.849	884902.038	1260
1009534.651	884909.737	1260
1009536.839	884909.3	1440
1009543.771	884906.718	1140
1009542.763	884903.442	1080
1009539.213	884894.566	1200
1009539.21	884894.552	1080
1009538.979	884894.913	1800
1009538.93	884895.306	1200
1009539.053	884895.631	1260
1009538.976	884895.845	1440
1009539.109	884895.424	1500
1009539.357	884895.02	1200
1009539.492	884894.54	1260
1009539.339	884894.823	1080
1009539.107	884895.085	1080
1009539.196	884894.385	1440
1009539.344	884894.26	1080
1009539.486	884894.465	1500
1009539.483	884894.621	1200
1009539.466	884894.299	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009698.777	884657.736	1740
1009700.433	884656.646	1440
1009701.961	884655.911	1620
1009702.064	884655.389	1620
1009701.179	884656.68	1440
1009701.488	884661.757	1380
1009701.153	884663.061	1380
1009701.31	884662.441	1080
1009701.626	884661.452	1320
1009701.597	884660.691	1140
1009701.391	884660.176	1440
1009701.411	884660.409	1440
1009701.135	884660.305	1260
1009701.11	884659.977	1500
1009700.798	884659.812	1920
1009700.765	884659.198	1320
1009701.431	884659.331	1260
1009701.456	884660.368	1380
1009701.453	884660.851	1140
1009701.311	884661.146	1200
1009700.804	884661.216	960
1009700.475	884660.957	1080
1009700.949	884660.896	1200
1009701.176	884661.093	1320
1009701.087	884661.244	1500
1009701.13	884661.358	1740
1009701.067	884661.4	1140
1009700.681	884661.426	1200
1009700.928	884660.76	1440
1009701.6	884659.928	1620
1009702.216	884659.959	1560
1009702.818	884660.324	780
1009705.541	884661.726	1140
1009704.299	884661.471	1260
1009702.456	884661.1	1320
1009701.955	884661.793	1320
1009701.721	884662.112	1320
1009701.716	884662.034	1140
1009701.958	884660.221	1140
1009702.213	884659.008	1140

Easting	Northing	CPM
1009539.444	884893.969	1260
1009539.393	884893.525	1560
1009539.307	884893.95	1740
1009539.078	884895.436	1560
1009538.799	884896.322	1500
1009538.756	884895.257	1260
1009538.748	884894.707	900
1009538.821	884894.961	1320
1009538.9	884895.132	1560
1009539.077	884894.439	1200
1009539.462	884892.928	1200
1009539.601	884892.736	1140
1009539.721	884893.257	1200
1009540.183	884890.716	1140
1009540.788	884887.715	1140
1009539.861	884890.075	1440
1009539.084	884892.052	1080
1009538.19	884891.473	1260
1009538.129	884889.638	1140
1009538.744	884889.905	1140
1009539.727	884890.337	1260
1009540.922	884888.373	1440
1009542.683	884889.254	1080
1009544.951	884894.189	1080
1009547.11	884898.886	1320
1009548.502	884900.918	1380
1009546.853	884897.665	1380
1009544.227	884895.892	1260
1009545.205	884893.636	1380
1009545.302	884896.729	1500
1009544.266	884899.571	1560
1009544.135	884899.4	1680
1009543.991	884899.212	1380
1009543.764	884898.913	1440
1009542.145	884899.326	1320
1009540.391	884900.712	1380
1009540.207	884901.102	1200
1009538.643	884901.922	1620
1009538.583	884902.112	1440
1009539.233	884902.553	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009702.164	884659.088	1140
1009701.83	884659.064	960
1009701.887	884658.969	1140
1009702.072	884658.881	1260
1009702.125	884658.752	1020
1009701.225	884658.83	840
1009701.006	884659.36	960
1009704.518	884660.341	1020
1009706.19	884661.104	1080
1009707.144	884660.684	1020
1009701.114	884659.365	960
1009701.712	884659.794	1020
1009704.478	884659.909	1140
1009707.713	884659.115	1680
1009709.101	884659.342	1800
1009707.956	884660.234	1380
1009706.357	884660.214	1140
1009707.865	884659.132	960
1009711.241	884658.679	1200
1009706.375	884659.755	1440
1009703.257	884660.237	1140
1009703.817	884660.32	1260
1009704.012	884660.413	1140
1009703.915	884660.348	1260
1009703.878	884660.307	780
1009703.872	884660.239	1380
1009703.666	884660.275	780
1009703.946	884660.417	1080
1009704.522	884660.566	1200
1009716.379	884660.101	1620
1009710.408	884660.205	1320
1009704.337	884660.517	960
1009704.456	884660.47	1500
1009704.176	884660.312	1560
1009704.121	884660.299	1080
1009704.347	884660.362	1380
1009704.581	884660.426	1200
1009704.815	884660.491	1080
1009704.764	884660.579	1020
1009704.616	884660.801	1320

Easting	Northing	CPM
1009539.089	884903.241	1200
1009539.146	884903.442	1560
1009539.711	884903.057	1200
1009539.373	884903.24	1260
1009539.211	884903.459	1140
1009539.855	884902.609	1140
1009540.201	884901.937	1560
1009540.979	884900.554	1380
1009540.732	884899.85	1440
1009540.327	884899.926	1380
1009540.5	884900.756	1380
1009546.432	884905.178	1740
1009555.37	884907.965	1380
1009545.648	884895.664	1260
1009540.481	884899.664	1380
1009541.654	884900.679	1740
1009542.611	884901.53	1560
1009542.667	884901.584	1200
1009542.798	884901.018	1500
1009542.889	884900.522	1320
1009543.75	884898.78	1200
1009546.059	884895.768	1500
1009546.404	884895.847	1320
1009545.284	884896.066	1260
1009544.355	884896.377	1200
1009544.371	884895.926	1260
1009544.603	884896.074	960
1009544.117	884897.425	1440
1009543.111	884897.565	1440
1009542.905	884897.722	1200
1009542.817	884897.693	1260
1009543.17	884897.505	1260
1009544.488	884896.687	1200
1009546.151	884894.94	1200
1009545.075	884895.176	1260
1009541.508	884899.492	1380
1009536.375	884910.658	1320
1009536.549	884908.635	1260
1009537.556	884904.397	1560
1009541.155	884898.765	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009704.259	884660.912	1440
1009704.234	884660.666	1200
1009703.999	884660.724	1620
1009703.728	884660.905	1740
1009705.427	884656.578	1740
1009703.197	884657.337	1380
1009700.651	884659.654	1440
1009698.102	884660.481	1680
1009695.877	884661.59	1080
1009694.171	884661.859	1260
1009689.776	884659.896	1080
1009692.888	884662.619	900
1009685.494	884663.029	1200
1009679.929	884659.523	1020
1009678.095	884660.543	1080
1009674.85	884674.288	1140
1009674.072	884681.796	1200
1009677.175	884671.767	1080
1009679.678	884655.403	1080
1009679.913	884656.416	1320
1009680.316	884657.437	1260
1009681.614	884658.178	1500
1009683.244	884661.089	1680
1009681.497	884663.771	1740
1009680.181	884664.608	1620
1009679.978	884662.87	1620
1009679.879	884660.311	1440
1009679.806	884659.41	1500
1009679.955	884659.141	1560
1009680.163	884658.78	1440
1009680.217	884658.518	1680
1009677.071	884663.069	1800
1009676.154	884664.413	1800
1009676.822	884663.456	1920
1009676.582	884663.656	1560
1009676.678	884663.557	1620
1009677.023	884661.463	1020
1009677.388	884658.16	1800
1009675	884664.975	1200
1009674.818	884667.871	1200

Easting	Northing	CPM
1009540.107	884900.775	1380
1009540.724	884900.052	1500
1009541.513	884901.025	1740
1009542.99	884898.608	1860
1009544.623	884896.958	1260
1009542.981	884895.039	1620
1009541.668	884898.584	1740
1009544.17	884897.654	1260
1009543.185	884898.877	1320
1009543.298	884899.596	1200
1009542.362	884901.142	1620
1009542.613	884899.927	1560
1009541.853	884901.237	1860
1009542.555	884898.975	1740
1009544.376	884896.124	1260
1009545.508	884894.324	780
1009544.161	884896.341	1080
1009543.789	884897.009	1380
1009543.737	884897.647	1320
1009544.296	884896.322	1140
1009544.265	884895.501	1320
1009545.486	884892.896	1320
1009544.319	884897.068	1500
1009542.732	884901.905	1380
1009542.89	884899.663	1680
1009541.873	884901.306	1200
1009539.721	884907.181	1740
1009539.449	884905.136	1380
1009539.369	884904.055	1620
1009539.648	884902.813	1680
1009539.914	884903.188	1200
1009539.984	884902.966	1380
1009540.208	884903.266	960
1009540.379	884903.941	1140
1009541.135	884902.677	1680
1009542.09	884900.455	1620
1009542.63	884898.774	1680
1009543.485	884897.292	1380
1009542.021	884903.44	1440
1009541.971	884903.229	1200

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009676.279	884666.659	1260
1009676.895	884666.156	1200
1009678.064	884663.597	1260
1009679.076	884662.234	840
1009678.977	884661.916	1380
1009679.466	884661.25	1560
1009680.755	884661.31	1320
1009681.808	884656.471	1740
1009681.507	884654.534	1320
1009680.532	884658.485	1500
1009677.89	884663.385	1320
1009678.861	884661.773	1620
1009680.23	884659.912	1620
1009680.384	884659.773	1620
1009678.931	884665.654	1800
1009678.678	884668.226	1380
1009678.496	884665.255	1500
1009679.843	884661.479	1860
1009682.733	884656.442	1740
1009683.11	884654.82	1680
1009682.615	884657.02	1680
1009682.609	884658.548	1620
1009682.748	884658.342	1440
1009682.854	884658.05	1380
1009682.871	884657.995	1260
1009683.135	884658.042	900
1009683.444	884657.925	960
1009683.553	884657.851	1140
1009683.446	884657.913	1380
1009683.136	884658.42	1200
1009683.119	884658.428	1140
1009683.325	884658.005	1620
1009683.349	884657.702	1440
1009683.298	884657.471	1440
1009683.165	884658.065	1260
1009683.07	884658.46	1680
1009683.075	884658.277	1620
1009683.129	884658.34	1380
1009683.18	884658.381	1860
1009683.277	884658.309	2040

Easting	Northing	CPM
1009541.773	884902.819	1140
1009541.675	884902.842	1200
1009541.963	884902.054	1200
1009542.603	884899.915	1080
1009542.414	884899.584	1440
1009542.499	884899.859	1320
1009542.454	884900.488	1320
1009542.597	884901.187	1320
1009542.492	884900.447	1260
1009542.51	884900.476	1440
1009542.508	884900.423	1440
1009542.635	884900.579	1260
1009542.753	884900.964	1380
1009542.846	884901.466	1200
1009543.174	884901.139	1200
1009543.15	884901.423	1320
1009542.569	884901.049	1680
1009542.108	884901.493	1620
1009541.928	884902.063	1440
1009542.014	884901.901	1380
1009542.364	884901.387	1440
1009542.165	884901.262	1260
1009541.796	884901.664	1140
1009542.207	884901.687	1380
1009542.422	884900.924	1440
1009541.872	884900.021	1500
1009538.621	884903.046	1140
1009538.276	884904.559	1320
1009539.815	884903.579	1380
1009537.784	884906.168	1140
1009537.892	884911.23	1380
1009540.724	884908.203	1800
1009540.051	884907.215	1320
1009538.622	884907.429	1200
1009538.632	884907.353	1140
1009539.624	884906.787	1560
1009540.396	884906.364	1440
1009537.749	884911.8	1980
1009537.435	884912.904	1680
1009538.513	884913.927	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009683.348	884658.216	1620
1009683.329	884658.042	2040
1009683.323	884657.979	1920
1009683.353	884658.063	1500
1009683.365	884658.139	1440
1009683.364	884657.972	1200
1009683.388	884657.69	1440
1009683.425	884657.558	1560
1009683.462	884657.497	1320
1009683.506	884657.345	1500
1009683.552	884657.039	1380
1009683.485	884657.002	1140
1009683.401	884657.085	1440
1009683.334	884657.192	1380
1009683.345	884657.19	1440
1009683.357	884657.123	1560
1009683.277	884657.068	1620
1009683.261	884657.122	1320
1009683.365	884657.082	1260
1009683.484	884656.796	1740
1009683.493	884656.598	1740
1009683.5	884656.684	1860
1009683.491	884656.734	1740
1009683.404	884656.492	1800
1009683.361	884656.409	1740
1009683.237	884656.723	1200
1009682.975	884657.715	1980
1009683.012	884659.637	1680
1009681.869	884662.515	1680
1009681.239	884662.249	1860
1009681.535	884661.637	1380
1009680.93	884662.742	1440
1009680.843	884663.732	1920
1009680.557	884664.298	1680
1009681.056	884663.361	1560
1009681.421	884662.746	1680
1009682.895	884660.359	1440
1009682.182	884661.992	1260
1009681.545	884664.013	1620
1009681.26	884664.432	1500

Easting	Northing	CPM
1009537.571	884914.817	1620
1009538.811	884912.626	1560
1009540.819	884910.986	1560
1009541.743	884907.587	1200
1009536.874	884914.71	1140
1009537.211	884914.496	1320
1009538.196	884914.224	1200
1009538.185	884914.32	1440
1009538.393	884914.932	1560
1009538.362	884915.472	1920
1009538.889	884915.294	2040
1009538.481	884915.821	2040
1009538.323	884916.133	2520
1009538.381	884915.561	1920
1009538.076	884914.862	1380
1009537.958	884914.773	1860
1009538.022	884915.095	2100
1009538.254	884915.145	2220
1009538.154	884915.615	1800
1009537.255	884916.932	1800
1009536.011	884917.666	2040
1009537.217	884915.764	1740
1009537.328	884915.228	1860
1009536.483	884916.187	1800
1009537.126	884915.852	2040
1009536.711	884914.486	1860
1009536.124	884914.57	1920
1009537.021	884916.646	1740
1009537.71	884917.54	2280
1009537.602	884918.118	2040
1009537.828	884918.394	2040
1009537.919	884918.893	1740
1009538.572	884919.026	1500
1009539.013	884919.129	1380
1009538.998	884919.018	1320
1009538.891	884919.129	1920
1009538.851	884919.392	1620
1009538.235	884920.441	1680
1009536.627	884921.562	1560
1009537.099	884921.099	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.78	884664.476	1140
1009684.512	884665.207	1380
1009682.817	884665.905	1620
1009683.071	884664.54	1440
1009684.396	884663.034	1380
1009685.311	884661.368	1320
1009683.967	884665.509	1020
1009680.407	884669.072	1020
1009681.391	884669.483	1620
1009683.854	884668.611	1320
1009682.59	884668.91	960
1009682.952	884669.358	960
1009685.384	884668.313	1200
1009685.461	884668.324	1080
1009686.256	884668.368	1200
1009690.684	884666.537	1140
1009692.602	884665.562	1140
1009692.185	884665.441	1200
1009690.182	884662.467	1440
1009691.284	884662.128	1500
1009693.096	884664.808	1860
1009692.863	884664.132	1860
1009693.639	884664.6	1800
1009694.122	884665.48	1440
1009694.551	884666.352	1800
1009695.011	884665.383	2400
1009696.266	884665.052	1980
1009695.998	884665.257	2280
1009695.58	884663.98	2340
1009695.663	884663.204	2400
1009695.763	884663.248	2280
1009695.705	884664.185	2520
1009696.73	884664.11	1920
1009697.072	884663.256	2400
1009696.482	884663.251	2520
1009695.912	884664.03	1860
1009696.044	884663.925	1980
1009696.405	884663.823	1680
1009695.849	884665.523	1620
1009695.379	884666.257	1800

Easting	Northing	CPM
1009537.338	884920.814	1260
1009537.585	884920.618	1560
1009537.759	884920.414	1620
1009537.888	884920.368	1500
1009538.068	884920.456	1680
1009538.078	884920.4	1800
1009538.127	884920.268	1500
1009538.189	884920.192	1440
1009538.076	884920.462	1440
1009537.936	884921.637	1320
1009539.202	884924.671	1680
1009539.218	884927.639	1380
1009536.329	884920.726	1440
1009535.731	884923.551	1620
1009533.898	884920.054	1620
1009532.372	884913.098	1560
1009530.4	884907.616	1920
1009531.63	884917.046	2160
1009535.111	884929.436	1740
1009534.045	884921.654	1920
1009535.158	884921.548	2040
1009533.133	884920.77	1980
1009532.873	884920.332	1200
1009533.353	884919.45	1380
1009533.618	884919.023	1440
1009533.204	884919.26	1500
1009533.174	884918.906	2280
1009533.915	884918.774	2040
1009533.274	884917.528	1860
1009531.741	884916.824	1860
1009533.487	884911.028	1500
1009533.48	884908.295	900
1009532.756	884911.584	1020
1009532.319	884915.437	1080
1009533.45	884911.402	1500
1009534.039	884913.71	1740
1009531.923	884914.886	1140
1009534.261	884919.064	1620
1009538.191	884919.885	1200
1009534.825	884908.379	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009696.275	884664.701	2100
1009697.483	884662.882	2460
1009696.464	884664.201	2220
1009697.045	884665.9	2040
1009696.743	884666.188	2220
1009696.905	884665	2040
1009697.327	884664.063	2100
1009698.21	884664.421	1920
1009699.143	884664.067	1740
1009698.895	884662.901	1920
1009699.244	884663.008	2160
1009700.18	884663.699	2160
1009701.263	884664.883	2100
1009701.378	884665.419	2040
1009700.893	884665.623	2160
1009702.804	884667.333	1920
1009701.328	884668.429	1860
1009697.999	884666.851	2160
1009698.202	884667.347	2160
1009698.103	884667.674	1920
1009696.923	884669.383	1920
1009696.487	884669.931	2100
1009695.515	884673.951	2100
1009694.486	884676.452	1980
1009694.721	884674.598	1980
1009694.217	884672.078	2040
1009693.826	884671.006	2040
1009693.272	884669.699	1740
1009692.946	884670.135	2160
1009692.076	884670.956	1800
1009692.323	884671.342	1980
1009692.504	884671.505	2160
1009692.606	884671.983	1860
1009693.072	884672.747	2400
1009691.948	884671.18	2040
1009692.98	884671.805	2040
1009694.795	884674.149	2580
1009696.627	884674.673	1920
1009697.676	884673.732	2700
1009697.965	884673.117	2580

Easting	Northing	CPM
1009530.216	884912.231	1740
1009532.128	884911.367	1680
1009536.977	884897.052	1740
1009535.581	884946.961	1920
1009538.886	885047.634	1740
1009527.943	884911.971	1560
1009531.375	884905.026	1740
1009530.584	884907.972	1260
1009531.904	884906.952	1380
1009531.611	884909.416	2100
1009531.341	884906.579	1380
1009530.904	884905.472	1140
1009529.827	884906.926	960
1009530.612	884907.421	1200
1009531.145	884907.638	1620
1009530.924	884909.357	1560
1009530.055	884912.183	1620
1009531.98	884915.625	1680
1009527.139	884920.225	1500
1009531.065	884915.36	1440
1009531.094	884914.804	1200
1009532.871	884912.939	1500
1009534.02	884912.953	1440
1009533.824	884912.604	1320
1009528.719	884922.248	1560
1009532.403	884915.878	1860
1009529.499	884919.646	1680
1009530.151	884924.16	2100
1009530.99	884920.27	2280
1009531.68	884919.73	2100
1009533.07	884923.313	1860
1009534.782	884921.431	1980
1009534.571	884920.988	2040
1009537.546	884919.269	1560
1009537.261	884914.428	1500
1009537.655	884911.871	1500
1009537.496	884910.869	1320
1009537.935	884910.031	1560
1009539.501	884908.613	1800
1009541.324	884907.057	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009697.55	884673.706	2220
1009697.113	884673.991	2700
1009697.227	884673.863	2820
1009696.995	884674.088	2520
1009697.504	884674.496	2400
1009698.307	884675.116	2400
1009698.733	884676.083	2580
1009698.93	884676.968	2220
1009700.146	884677.227	2400
1009699.349	884676.243	2160
1009700.626	884678.663	1740
1009699.49	884678.521	1860
1009699.241	884678.575	1680
1009699.457	884680.513	1740
1009700.863	884681.958	1860
1009702.122	884682.368	2100
1009700.25	884680.365	2460
1009701.07	884682.12	3180
1009702.363	884683.618	2820
1009702.722	884683.227	2820
1009702.307	884681.477	2340
1009702.596	884681.059	1920
1009704.408	884681.726	2520
1009706.677	884682.358	2700
1009706.989	884682.584	2220
1009706.284	884682.543	1800
1009705.49	884682.498	2520
1009702.284	884681.214	2280
1009701.204	884679.357	2400
1009703.819	884683.136	2220
1009704.132	884683.802	2040
1009703.478	884683.229	2280
1009703.421	884683.228	2280
1009703.628	884683.224	1920
1009700.803	884677.449	2220
1009696.74	884669.365	2040
1009702.169	884679.368	1920
1009703.562	884682.138	2280
1009703.097	884681.363	2400
1009702.29	884679.856	2880

Easting	Northing	CPM
1009541.04	884904.391	1680
1009541.848	884903.287	1740
1009541.351	884900.987	1680
1009540.906	884898.412	1320
1009541.69	884896.742	1380
1009540.955	884903.985	1260
1009541.722	884904.231	1140
1009541.658	884903.619	1320
1009541.477	884903.494	1260
1009541.331	884903.326	1500
1009541.285	884903.094	1260
1009541.24	884902.904	1200
1009541.255	884902.574	1380
1009541.448	884901.873	1200
1009541.408	884901.428	1320
1009541.198	884900.994	1140
1009541.262	884900.886	1320
1009541.195	884900.757	1020
1009541.039	884900.208	1620
1009540.231	884899.694	1380
1009539.257	884902.269	1560
1009540.894	884901.966	1620
1009543.205	884901.048	1560
1009542.212	884901.264	1440
1009541.363	884901.967	1920
1009543.395	884896.701	1440
1009543.907	884894.8	1440
1009546.807	884888.851	1200
1009548.24	884897.846	1440
1009544.037	884913.815	1140
1009543.846	884899.007	1200
1009543.26	884900.648	1380
1009543.312	884905.296	1500
1009544.043	884906.231	1140
1009544.011	884906.136	900
1009545.394	884906.389	1140
1009543.691	884906.52	1380
1009543.31	884906.102	1200
1009542.523	884904.939	900
1009547.89	884902.9	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009702.236	884679.638	2280
1009702.139	884679.514	1980
1009701.92	884679.157	2040
1009701.932	884679.099	1980
1009701.735	884678.616	2100
1009701.48	884678.106	1860
1009701.022	884677.956	1680
1009699.897	884678.057	2040
1009700.22	884678.898	1740
1009701.87	884680.198	2280
1009703.622	884681.579	2460
1009700.374	884679.491	3360
1009697.896	884679.008	3120
1009697.292	884677.46	3420
1009697.38	884676.272	3300
1009697.168	884676.769	2880
1009697.49	884678.249	3180
1009697.997	884677.972	3120
1009698.419	884676.622	3060
1009698.416	884677.542	3780
1009698.306	884678.438	3600
1009698.005	884678.747	3480
1009697.681	884679.086	4020
1009697.531	884679.245	3840
1009697.448	884679.401	4020
1009697.411	884679.48	4440
1009697.324	884679.736	3840
1009697.273	884679.894	4380
1009697.277	884680.005	4440
1009699.289	884678.809	3660
1009699.876	884679.165	3180
1009699.529	884679.776	3060
1009699.838	884680.529	2520
1009699.108	884679.425	2040
1009698.864	884680.186	2040
1009699.351	884680.395	2580
1009700.056	884679.238	4080
1009700.67	884678.232	4020
1009701.314	884677.176	4440
1009701.998	884676.052	3960

Easting	Northing	CPM
1009546.172	884905.178	960
1009544.958	884906.322	1620
1009545.52	884905.322	1260
1009543.804	884905.362	1380
1009544.666	884901.179	1560
1009544.624	884901.448	1380
1009544.817	884901.002	1380
1009544.683	884901.439	1260
1009544.662	884901.732	1440
1009544.705	884901.687	1500
1009544.715	884901.779	1560
1009544.795	884901.661	1080
1009544.774	884901.52	1200
1009544.63	884901.401	1140
1009544.622	884901.183	1620
1009544.719	884900.744	1440
1009544.738	884900.771	1380
1009544.545	884901.261	1440
1009544.488	884901.123	960
1009544.646	884900.81	1680
1009544.718	884900.885	1440
1009544.608	884900.889	1440
1009544.575	884900.814	1440
1009544.718	884900.7	1620
1009544.752	884900.645	1860
1009544.699	884900.65	1440
1009544.59	884900.728	1080
1009544.578	884900.734	1500
1009544.57	884900.863	1200
1009544.532	884901.056	1200
1009544.442	884901.211	1560
1009544.086	884901.204	1200
1009543.317	884900.714	1680
1009542.604	884902.27	1680
1009542.795	884903.54	1680
1009543.351	884903.8	1860
1009543.22	884903.408	1500
1009543.188	884904.344	1260
1009543.204	884905.037	1020
1009543.339	884905.227	1320

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009700.512	884677.326	4080
1009699.59	884677.968	3360
1009699.209	884677.817	3780
1009699.175	884678.076	3660
1009699.526	884678.547	2280
1009699.853	884678.986	2040
1009700.189	884679.436	2400
1009704.812	884688.833	1920
1009704.614	884688.486	2460
1009699.914	884678.928	2400
1009698.83	884676.588	2520
1009698.939	884676.878	2160
1009698.991	884676.4	2580
1009699.296	884675.901	2580
1009699.596	884675.41	2640
1009699.896	884674.918	2340
1009700.217	884674.392	2580
1009700.496	884673.936	2280
1009700.799	884673.44	2040
1009701.137	884672.887	2460
1009701.409	884672.442	2400
1009701.542	884674.203	2040
1009702.012	884675.823	2220
1009702.317	884675.809	1920
1009701.444	884678.649	2100
1009700.847	884682.199	2160
1009700.932	884683.598	2280
1009701.254	884682.694	2160
1009701.092	884682.893	2460
1009701.091	884683.804	2400
1009700.98	884683.916	2580
1009701.083	884684.046	2460
1009701.224	884684.015	2340
1009701.194	884683.863	2340
1009701.205	884683.74	2400
1009701.556	884682.45	2340
1009701.971	884681.62	2700
1009702.035	884682.073	2280
1009702.003	884682.797	2160
1009702.695	884684.955	2520

Easting	Northing	CPM
1009543.346	884904.591	1140
1009543.288	884904.309	1860
1009543.143	884904.726	1560
1009543.126	884904.536	1260
1009542.853	884904.372	1500
1009541.674	884904.793	1200
1009540.459	884906.352	1380
1009540.505	884906.562	1500
1009540.706	884906.474	1920
1009542.494	884905.203	1740
1009542.561	884904.079	1440
1009542.754	884904.911	1380
1009545.762	884903.616	1080
1009545.56	884902.962	900
1009545.591	884902.555	1320
1009546.056	884901.573	1200
1009546.385	884901.406	1260
1009546.384	884901.035	1440
1009546.234	884901.019	1080
1009545.852	884902.123	1080
1009546.06	884902.08	1680
1009546.171	884900.83	1260
1009544.92	884903.323	1440
1009542.835	884911.526	1140
1009544.887	884900.976	1500
1009545.28	884900.893	1320
1009545.011	884901.656	1740
1009543.788	884904.173	1440
1009543.091	884906.717	1140
1009542.095	884907.681	1320
1009541.234	884907.801	1500
1009539.204	884907.22	1500
1009541.597	884911.156	1140
1009541.019	884912.168	1380
1009540.544	884912.731	1260
1009540.675	884913.984	1380
1009540.422	884914.875	1440
1009540.316	884915.553	1800
1009540.962	884915.803	2040
1009542.801	884915.563	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009700.69	884682.836	2220
1009698.788	884680.499	2100
1009697.919	884678.28	2460
1009697.419	884677.085	2520
1009697.568	884677.933	2160
1009696.131	884678.744	2160
1009695.373	884680.467	2520
1009695.694	884681.736	3300
1009698.844	884688.02	3180
1009702.88	884690.539	3900
1009700.02	884686.481	4080
1009697.366	884683.645	4320
1009697.307	884682.83	3540
1009697.104	884682.194	3840
1009696.846	884681.803	3660
1009696.854	884681.388	3420
1009697.223	884681.396	2880
1009697.357	884681.901	2460
1009697.42	884682.307	2640
1009696.951	884679.387	2940
1009696.459	884685.069	2820
1009696.518	884688.588	3840
1009696.549	884687.664	3660
1009696.607	884687.568	3840
1009698.922	884674.935	4320
1009700.085	884667.716	3960
1009699.701	884668.471	4320
1009699.659	884668.63	3840
1009697.701	884679.193	3360
1009696.474	884686.188	3120
1009697.131	884682.778	3660
1009697.952	884678.024	4020
1009698.799	884673.119	4080
1009699.594	884668.517	4560
1009700.441	884663.612	4320
1009700.684	884662.789	4020
1009700.647	884662.756	4020
1009700.041	884664.674	3120
1009699.156	884667.801	3120
1009698.333	884670.707	2460

Easting	Northing	CPM
1009541.902	884916.921	1740
1009540.9	884917.675	1620
1009540.173	884918.547	1560
1009540.524	884919.183	1140
1009540.42	884919.595	1560
1009540.763	884919.635	1680
1009540.241	884919.959	1860
1009541.227	884920.078	1560
1009542.325	884919.357	1620
1009543.424	884920.475	1320
1009543.499	884919.79	1860
1009545.37	884919.518	1200
1009549.89	884917.487	1020
1009549.251	884919.533	1140
1009547.777	884919.433	1200
1009544.232	884922.698	1020
1009544.2	884923.203	1260
1009544.905	884929.104	1140
1009545.025	884927.126	1260
1009545.307	884924.419	1380
1009544.175	884923.614	1020
1009545.541	884921.432	1200
1009544.757	884920.38	1080
1009545.037	884921.217	1200
1009545.281	884922.606	1140
1009546.325	884918.839	1320
1009546.294	884917.618	1080
1009547.697	884917.42	1320
1009547.999	884917.023	1440
1009548.21	884917.256	1260
1009549.474	884916.194	1500
1009548.688	884916.304	1560
1009547.471	884916.449	1260
1009547.948	884915.591	1320
1009548.215	884914.576	1320
1009547.231	884914.317	1080
1009546.283	884913.537	900
1009546.188	884913.261	1200
1009546.006	884911.578	1200
1009546.023	884909.967	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009697.434	884673.883	3240
1009696.513	884677.133	2940
1009696.5	884678.146	2580
1009697.005	884679.026	2520
1009697.591	884680.619	2580
1009698.14	884682.114	3180
1009698.443	884682.245	4020
1009698.554	884681.53	3840
1009698.661	884680.837	3840
1009698.774	884680.105	4320
1009698.651	884680.483	4440
1009698.382	884680.986	4260
1009698.355	884680.734	3420
1009698.752	884681.532	4980
1009699.237	884681.178	5280
1009699.372	884680.599	4680
1009699.62	884680.21	3600
1009699.848	884680.028	3480
1009699.261	884680.123	3540
1009698.813	884681.571	3840
1009698.773	884682.465	3660
1009698.629	884681.95	3900
1009698.245	884679.018	3840
1009699.676	884660.152	4140
1009699.123	884665.755	4320
1009697.459	884674.137	4800
1009698.097	884675.25	4380
1009695.799	884671.229	4800
1009696.325	884676.072	4380
1009696.78	884678.516	4860
1009696.842	884676.281	4800
1009698.07	884678.599	4320
1009696.535	884679.578	5280
1009697.137	884677.259	5580
1009698.303	884679.193	5460
1009698.495	884682.279	4620
1009696.093	884681.453	3120
1009695.491	884682.439	2640
1009693.825	884683.627	2760
1009694.009	884684.148	2460

Easting	Northing	CPM
1009551.425	884905.892	900
1009554.803	884903.574	1200
1009553.128	884908.365	1260
1009556.741	884907.843	1140
1009558.453	884908.144	1200
1009557.347	884909.18	1320
1009557.873	884908.7	1560
1009560.921	884906.575	1320
1009564.794	884904.078	1440
1009563.581	884904.651	1320
1009562.053	884904.637	1860
1009560.583	884902.391	1320
1009558.615	884902.368	1500
1009554.683	884909.471	1080
1009553.812	884908.976	1200
1009553.361	884908.604	1020
1009553.659	884910.268	1200
1009552.833	884911.336	1140
1009551.637	884904.768	1200
1009551.518	884906.968	1140
1009551.047	884907.231	1380
1009550.088	884906.44	1020
1009549.226	884906.453	900
1009548.655	884908.213	1500
1009548.98	884909.675	1080
1009547.489	884909.699	1020
1009542.535	884908.738	1500
1009547.104	884911.571	1380
1009545.751	884913.876	1320
1009546.978	884908.609	1560
1009548.554	884893.067	1080
1009548.827	884874.119	1140
1009545.182	884899.356	1500
1009546.241	884893.989	1680
1009545.47	884905.679	1920
1009545.173	884905.254	1380
1009545.71	884903.233	1320
1009546.653	884899.111	1620
1009547.049	884894.56	1260
1009546.748	884895.355	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009694.763	884684.518	1800
1009694.17	884683.349	2280
1009694.378	884682.719	2220
1009695.673	884681.207	2100
1009696.983	884679.297	2700
1009697.683	884678.571	2100
1009698.091	884678.938	2100
1009697.873	884681.201	2700
1009696.838	884685.485	4020
1009696.433	884686.317	4620
1009696.615	884685.637	5040
1009694.832	884680.506	5400
1009694.195	884677.587	5100
1009694.405	884676.54	4740
1009695.951	884683.211	4020
1009697.017	884686.706	3060
1009697.408	884686.477	2940
1009696.889	884683.169	3060
1009696.064	884679.117	2940
1009696.023	884678.333	2880
1009696.409	884678.369	2520
1009695.627	884676.977	2400
1009694.75	884675.168	2700
1009694.892	884675.647	2880
1009697.069	884681.27	2940
1009698.051	884678.551	2940
1009697.835	884670.165	2580
1009698.569	884669.778	2340
1009698.807	884668.628	2400
1009698.225	884678.396	2760
1009697.817	884682.127	2700
1009697.79	884679.603	2820
1009698.582	884680.691	3420
1009699.108	884681.897	3480
1009698.917	884682.391	3540
1009698.023	884676.534	3000
1009696.957	884678.866	3660
1009697.146	884681.945	3780
1009697.685	884681.83	3960
1009698.344	884681.688	4080

Easting	Northing	CPM
1009546.639	884899.704	1260
1009547.822	884903.205	1740
1009548.055	884904.67	1200
1009547.946	884903.678	1200
1009547.488	884902.286	1380
1009547.309	884902.144	1380
1009546.917	884901.819	900
1009547.297	884901.529	1260
1009548.011	884903.819	1020
1009548.287	884906.264	1320
1009548.367	884905.919	960
1009548.322	884905.08	1260
1009547.85	884906.383	1680
1009546.411	884910.614	1560
1009545.498	884907.461	2100
1009544.54	884909.27	1560
1009541.915	884912.02	1380
1009537.965	884917.131	1500
1009536.91	884919.588	1740
1009536.65	884920.576	1620
1009535.4	884922.318	1560
1009535.065	884924.982	1620
1009535.581	884926.188	1440
1009535.576	884926.937	1560
1009534.472	884925.296	1440
1009533.475	884924.19	1560
1009535.592	884926.494	1680
1009536.757	884929.221	1440
1009539.169	884932.531	1560
1009538.197	884930.502	1620
1009537.43	884928.765	1380
1009535.277	884928.591	1620
1009533.967	884928.832	1680
1009534.093	884929.562	1860
1009534.013	884929.473	1320
1009534.086	884929.966	1260
1009534.485	884930.448	1560
1009534.885	884930.416	1320
1009534.86	884930.357	1500
1009534.81	884930.447	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009699.107	884674.885	2760
1009698.743	884680.514	2400
1009698.545	884683.227	2040
1009698.586	884683.291	2220
1009698.635	884685.936	2220
1009698.57	884684.687	3360
1009700.09	884680.509	3360
1009701.922	884679.258	3480
1009702.175	884678.661	3360
1009702.105	884679.419	2940
1009702.164	884679.618	2520
1009702.284	884679.729	2520
1009702.239	884679.72	2400
1009702.257	884679.711	2160
1009702.01	884679.477	2100
1009701.802	884679.606	2520
1009700.866	884680.655	2400
1009698.855	884681.523	3240
1009680.925	884666.846	4860
1009677.683	884664.882	5340
1009688.721	884675.598	5160
1009694.231	884680.622	5220
1009693.708	884679.648	5400
1009693.524	884678.936	5460
1009692.902	884677.836	5400
1009693.589	884677.85	6240
1009694.657	884678.375	4380
1009696.277	884679.274	4560
1009696.729	884679.753	4080
1009696.894	884679.053	2820
1009697.972	884676.574	2640
1009698.018	884677.288	2940
1009697.342	884681.814	2040
1009696.09	884683.802	2340
1009694.461	884677.188	1860
1009693.988	884676.654	2220
1009694.213	884676.054	2340
1009694.988	884674.732	2100
1009696.067	884675.729	1560
1009695.794	884681.28	1680

Easting	Northing	CPM
1009534.44	884928.807	1320
1009532.87	884921.839	1560
1009535.32	884923.102	1920
1009536.406	884923.69	2040
1009538.044	884924.028	1560
1009537.944	884923.411	1980
1009536.598	884922.298	1620
1009532.835	884918.687	1380
1009531.876	884917.551	1860
1009533.395	884919.173	1680
1009537.433	884923.001	1620
1009536.171	884922.102	1620
1009538.464	884922.991	1500
1009538.602	884923.806	1620
1009538.358	884925.228	1860
1009538.612	884924.783	1680
1009537.884	884924.031	1860
1009538.35	884925.846	1860
1009537.755	884923.824	1620
1009536.821	884923.153	1620
1009533.667	884927.185	1620
1009536.98	884925.216	2220
1009537.696	884925.189	2340
1009536.169	884924.149	1680
1009535.655	884926.171	1560
1009534.82	884927.263	1440
1009532.855	884926.469	1560
1009535.146	884927.659	2100
1009539.198	884929.925	1980
1009528.466	884927.383	1920
1009519.736	884926.035	1680
1009521.172	884925.025	1620
1009527.75	884926.373	2100
1009525.958	884925.025	1560
1009525.656	884926.322	1560
1009528.32	884928.323	1740
1009525.566	884926.631	1680
1009524.476	884929.225	1260
1009523.217	884932.221	1680
1009523.303	884932.932	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009695.117	884680.634	2100
1009694.735	884678.605	1920
1009694.005	884679.165	2040
1009695.368	884658.1	1920
1009695.018	884660.129	1920
1009693.897	884675.139	2100
1009694.135	884678.028	2700
1009694.323	884677.29	2400
1009694.139	884678.647	2460
1009694.038	884679.007	2760
1009694.184	884678.417	3000
1009688.646	884684.265	2520
1009690.263	884682.778	2640
1009693.455	884681.798	2460
1009693.291	884682.103	2400
1009692.05	884684.087	1860
1009691.7	884681.625	1620
1009691.799	884680.347	1740
1009692.407	884678.952	2580
1009690.302	884680.105	2580
1009689.335	884682.345	2640
1009689.626	884681.721	2880
1009689.798	884682.176	2760
1009690.484	884682.581	3120
1009689.969	884680.731	2700
1009689.397	884678.039	2700
1009681.918	884693.561	2520
1009683.595	884691.815	2700
1009685.179	884686.011	2340
1009683.779	884686.997	2460
1009683.445	884687.336	2460
1009683.778	884686.298	2220
1009682.906	884686.086	2760
1009682.766	884686.841	2940
1009683.138	884684.724	2340
1009682.477	884685.803	2160
1009682.912	884685.617	2820
1009684.211	884683.355	3240
1009682.647	884680.317	2580
1009685.432	884678.942	2280

Easting	Northing	CPM
1009526.245	884933.287	1680
1009530.655	884936.007	1560
1009530.793	884935.778	1560
1009532.3	884934.878	1320
1009535.251	884929.896	1980
1009535.079	884929.434	1500
1009535.559	884926.473	1500
1009535.963	884927.115	1560
1009532.903	884928.681	1500
1009530.895	884913.051	1860
1009530.3	884916.144	1440
1009529.625	884919.658	1440
1009528.92	884923.328	1980
1009528.305	884926.526	1980
1009527.928	884928.062	1560
1009527.543	884924.944	1560
1009526.115	884923.655	1740
1009526.949	884929.916	1680
1009528.087	884928.194	1380
1009530.047	884921.918	1680
1009530.339	884916.907	2100
1009527.948	884916.164	1320
1009523.395	884931.286	1680
1009523.728	884930.921	2100
1009523.276	884931.165	2040
1009522.508	884934.572	2160
1009518.91	884933.537	1920
1009519.202	884936.659	1800
1009520.815	884934.741	2160
1009525.441	884919.198	2160
1009523.225	884921.719	1860
1009522.894	884931.722	1740
1009522.776	884928.049	1980
1009520.858	884928.334	1500
1009518.339	884923.573	1680
1009517.687	884923.694	2100
1009517.239	884924.696	1860
1009517.227	884925.655	1980
1009517.265	884926.015	2100
1009517.275	884926.293	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009685.005	884679.955	2820
1009683.123	884681.546	2640
1009682.998	884681.466	2580
1009683.483	884681.102	3000
1009682.48	884679.883	3180
1009683.5	884680.864	2880
1009682.972	884680.462	2280
1009682.329	884679.129	2160
1009682.409	884679.312	2040
1009683.046	884678.934	2400
1009683.265	884680.723	2520
1009682.255	884680.461	2400
1009681.084	884684.292	2460
1009680.524	884685.121	2820
1009680.416	884684.17	2580
1009680.459	884683.99	2520
1009680.519	884684.286	2460
1009684.86	884682.07	3000
1009681.413	884682.62	2640
1009678.997	884683.477	2400
1009688.906	884689.569	2640
1009696.334	884688.688	2400
1009697.88	884686.832	2160
1009696.028	884685.286	1920
1009692.625	884684.774	2040
1009689.135	884685.731	3000
1009685.283	884686.787	2940
1009681.621	884683.055	2280
1009681.337	884683.219	2520
1009682.029	884682.942	2640
1009681.271	884675.951	3000
1009680.831	884671.458	3360
1009681.175	884671.39	2940
1009687.111	884688.327	2340
1009685.763	884681.116	2640
1009682.286	884675.967	2520
1009680.604	884679.418	2940
1009679.339	884679.809	2700
1009677.741	884680.303	2520
1009679.779	884678.794	2640

Easting	Northing	CPM
1009517.419	884926.085	1980
1009517.593	884925.675	1920
1009517.922	884927.419	2220
1009518.024	884927.77	2040
1009517.735	884927.984	1980
1009517.992	884927.049	1980
1009518.982	884926.705	2100
1009521.637	884927.296	2280
1009515.695	884930.183	1980
1009516.235	884930.528	1680
1009517.254	884929.703	1800
1009519.186	884925.994	1860
1009520.858	884922.783	1560
1009522.819	884919.018	1500
1009524.129	884917.018	1620
1009523.683	884920.054	2100
1009521.78	884925.196	2040
1009521.16	884927.072	2100
1009521.639	884929.564	1980
1009522.657	884928.486	1680
1009522.418	884927.426	2220
1009521.146	884924.41	1920
1009521.596	884926.364	1620
1009521.585	884926.576	1920
1009521.892	884926.121	1860
1009524.158	884924.585	1920
1009524.272	884926.501	1620
1009526.572	884927.151	1980
1009527.716	884925.487	1920
1009529.342	884925.597	1740
1009530.031	884927.247	1860
1009528.896	884930.764	1620
1009530.134	884928.895	1320
1009531.586	884931.181	1440
1009531.932	884936.009	1740
1009530.112	884934.616	1740
1009529.433	884930.454	1560
1009530.56	884930.8	1620
1009532.756	884938.626	1920
1009535.306	884947.714	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009683.509	884676.417	2520
1009682.124	884678.175	2460
1009678.784	884681.397	2340
1009678.74	884681.041	2100
1009679.849	884681.318	2220
1009681.948	884683.288	2460
1009684.328	884681.752	2280
1009686.057	884675.585	2220
1009686.461	884671.92	2460
1009686.149	884671.662	2520
1009685.962	884671.655	2580
1009683.253	884682.023	2580
1009681.516	884685.393	2640
1009681.565	884683.707	2640
1009680.965	884683.028	2640
1009686.386	884684.304	2280
1009684.919	884682.435	2100
1009680.653	884680.685	2100
1009680.492	884683.776	1860
1009680.42	884684.284	2100
1009679.947	884680.909	2640
1009680.874	884678.542	2220
1009678.966	884681.65	2160
1009677.947	884683.129	1800
1009677.058	884681.082	1980
1009675.727	884679.292	1980
1009675.227	884679.636	2640
1009674.473	884682.637	2640
1009676.062	884683.493	2280
1009678.17	884683.304	2220
1009679.129	884682.635	2700
1009679.976	884681.361	2340
1009680.902	884679.969	2100
1009681.777	884678.652	2340
1009681.651	884678.371	2760
1009680.702	884678.805	2460
1009679.051	884679.231	2940
1009671.741	884682.693	2700
1009670.855	884685.263	2340
1009671.854	884683.017	2400

Easting	Northing	CPM
1009536.733	884952.411	1620
1009536.876	884951.701	1980
1009537.022	884950.981	1440
1009537.133	884950.432	1440
1009537.285	884949.68	2160
1009537.411	884949.056	1800
1009537.548	884948.378	2160
1009537.68	884947.722	2160
1009537.83	884946.98	2280
1009537.958	884946.346	1740
1009538.164	884945.898	1680
1009538.596	884946.617	1620
1009539.021	884947.325	1080
1009539.453	884948.044	1260
1009539.666	884948.181	1200
1009539.323	884946.945	1560
1009538.996	884945.767	1620
1009538.658	884944.55	1320
1009538.353	884942.583	1440
1009538.23	884940.112	1560
1009537.578	884937.768	1500
1009535.547	884936.924	1200
1009532.359	884936.933	1440
1009529.101	884939.216	1620
1009535.378	884938.698	1920
1009536.438	884932.416	1800
1009537.097	884931.921	1980
1009532.637	884931.692	2160
1009533.117	884926.31	1740
1009533.958	884927.788	1560
1009533.991	884929.244	1920
1009531.321	884929.958	1440
1009528.588	884928.746	1500
1009526.004	884927.963	1620
1009522.675	884926.771	1740
1009520.629	884926.2	1860
1009522.018	884930.171	1860
1009521.202	884929.33	1620
1009518.832	884929.494	1620
1009519.201	884930.054	1680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009671.487	884681.121	2520
1009671.627	884680.29	2880
1009673.938	884678.679	3240
1009672.768	884689.699	2640
1009677.358	884684.151	2520
1009679.231	884680.585	2520
1009676.105	884681.511	2760
1009673.933	884682.145	2760
1009673.809	884681.531	3120
1009673.73	884681.606	3120
1009672.878	884681.888	2520
1009671.88	884681.674	3060
1009671.609	884681.936	2580
1009672.234	884681.228	2340
1009671.561	884681.645	2160
1009670.371	884682.902	2520
1009670.203	884684.775	2880
1009669.697	884686.191	2760
1009668.536	884707.743	2820
1009668.956	884715.572	2340
1009676.551	884697.813	2160
1009681.569	884686.294	2460
1009681.386	884685.517	2100
1009680.307	884683.706	2340
1009679.911	884683.273	2580
1009680.044	884683.632	2220
1009680.482	884683.587	2820
1009681.063	884683.906	2880
1009682.325	884685.015	2400
1009681.937	884684.732	2700
1009685.307	884679.16	2700
1009686.349	884677.965	2340
1009684.8	884679.965	2460
1009682.856	884682.475	2580
1009683.497	884683.651	3000
1009682.284	884684.188	2820
1009682.605	884684.128	2160
1009682.467	884685.205	2220
1009684.086	884686.301	2760
1009685.06	884686.269	3000

Easting	Northing	CPM
1009519.301	884931.268	2340
1009519.981	884932.064	2100
1009520.103	884932.095	2040
1009517.431	884929.922	1740
1009516.536	884927.973	2100
1009516.66	884926.775	1620
1009517.185	884924.374	2280
1009513.385	884922.24	1740
1009512.358	884921.211	1920
1009510.626	884923.04	1920
1009508.036	884928.527	2220
1009505.762	884927.209	1800
1009503.104	884925.285	1740
1009506.048	884926.7	1800
1009505.733	884926.462	1740
1009505.182	884926.979	1800
1009506.93	884923.368	1800
1009510.199	884914.525	1800
1009509.031	884916.385	1800
1009509.162	884916.592	1800
1009509.325	884916.656	1980
1009509.509	884916.367	1800
1009509.793	884916.401	1800
1009510.515	884919.248	2040
1009511.621	884922.021	1800
1009510.884	884916.062	1680
1009512.465	884917.053	1800
1009511.941	884917.275	2460
1009511.99	884917.192	2280
1009512.39	884916.616	1860
1009512.768	884916.249	1740
1009512.503	884916.818	1920
1009510.758	884916.827	1740
1009505.697	884913.451	2040
1009501.813	884912.693	2040
1009502.701	884912.165	1680
1009501.695	884911.214	2160
1009501.853	884911.309	1980
1009502.064	884911.244	1680
1009502.268	884911.02	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009685.168	884685.901	2700
1009684.918	884685.517	2580
1009685.133	884685.241	2460
1009683.184	884684.801	2580
1009682.498	884682.885	3060
1009681.666	884682.221	2160
1009679.033	884682.742	3180
1009676.346	884683.344	3360
1009679.102	884683.7	3120
1009679.397	884683.429	2760
1009683.554	884684.545	2520
1009684.533	884684.837	2460
1009680.957	884683.258	2220
1009680.14	884682.823	3060
1009680.371	884683.286	2580
1009681.21	884681.722	2520
1009682.218	884681.847	2100
1009682.186	884684.216	2160
1009682.292	884686.107	2100
1009682.191	884684.221	1980
1009681.952	884684.544	1980
1009682.195	884687.042	2340
1009682.649	884684.821	2760
1009682.549	884682.846	2760
1009683.673	884684.389	2580
1009684.379	884684.37	2340
1009684.078	884682.664	1800
1009684.052	884681.936	2340
1009683.831	884683.158	2400
1009684.271	884690.484	2400
1009684.74	884686.552	2280
1009687.725	884688.138	2820
1009684.989	884690.098	2520
1009682.938	884693.359	2220
1009682.743	884696.577	2760
1009682.637	884698.162	1680
1009683.528	884698.409	2280
1009684.125	884694.355	2640
1009684.958	884691.231	2580
1009685.713	884691.117	3120

Easting	Northing	CPM
1009503.336	884911.741	1860
1009503.224	884911.887	1740
1009504.27	884912.841	2340
1009509.499	884916.481	1620
1009519.516	884926.774	1440
1009520.818	884927.824	1320
1009519.121	884926.486	1800
1009514.569	884923.588	1800
1009510.249	884919.813	1620
1009505.153	884913.595	1800
1009503.227	884913.117	1740
1009504.562	884916.458	1920
1009513.413	884924.244	1560
1009514.153	884925.707	1560
1009514.772	884925.083	1560
1009513.896	884921.864	1800
1009512.91	884923.153	1980
1009512.068	884923.176	1800
1009513.753	884923.981	2220
1009518.405	884925.921	1740
1009514.02	884920.221	2160
1009514.837	884922.305	1740
1009520.26	884927.341	2100
1009519.406	884927.614	2400
1009519.507	884927.253	2160
1009516.258	884924.717	1920
1009514.513	884923.666	2400
1009518.988	884926.842	2100
1009518.835	884926.778	1980
1009518.764	884927.525	1920
1009519.204	884927.496	1440
1009518.606	884927.846	1860
1009516.894	884926.739	2040
1009514.138	884924.764	1560
1009517.948	884927.434	2040
1009512.839	884922.738	1800
1009512.923	884922.431	2100
1009511.993	884922.755	2640
1009510.753	884923.028	2340
1009514.512	884924.783	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009692.308	884696.909	2940
1009690.262	884686.342	3000
1009687.957	884688.825	2580
1009686.081	884695.835	2580
1009684.462	884697.735	3060
1009683.157	884699.177	2760
1009683.493	884699.581	2280
1009684.116	884699.846	2400
1009684.46	884700.271	2100
1009684.012	884700.683	2220
1009683.854	884701.222	2400
1009683.996	884700.799	2220
1009683.758	884703.386	2640
1009684.376	884701.879	1920
1009685.82	884700.74	1920
1009689.847	884702.913	2400
1009694.323	884705.129	2100
1009699.71	884707.797	2220
1009697.093	884704.993	2400
1009690.801	884694.728	2760
1009688.945	884688.775	2820
1009688.495	884694.282	2220
1009688.043	884697.902	2520
1009688.006	884697.448	2700
1009687.97	884697.008	2640
1009687.935	884696.576	2280
1009686.802	884698.816	2040
1009686.439	884699.539	2400
1009687.192	884698.607	2880
1009687.07	884697.697	3300
1009686.829	884697.542	3480
1009687.625	884698.987	3360
1009687.759	884699.936	2760
1009687.605	884700.56	2940
1009687.885	884699.593	2460
1009687.659	884699.782	2640
1009688.606	884698.129	2160
1009690.018	884696.923	2280
1009689.328	884698.169	2220
1009689.064	884697.719	2460

Easting	Northing	CPM
1009513.043	884926.226	1920
1009515.974	884937.715	2040
1009515.147	884925.342	1680
1009514.607	884924.948	1680
1009515.735	884926.084	1860
1009519.62	884928.17	1560
1009518.829	884926.589	1860
1009518.025	884926.902	1920
1009515.318	884925.018	1620
1009516.396	884924.463	2040
1009518.343	884925.868	1740
1009518.553	884926.028	1860
1009518.233	884927.178	2100
1009518.468	884926.278	1980
1009519.096	884926.604	1680
1009517.814	884927.882	1620
1009517.581	884928.767	1440
1009517.329	884931.144	1560
1009517.933	884928.902	1800
1009518.708	884926.525	1860
1009517.489	884928.746	1620
1009517.231	884929.781	1620
1009518.455	884927.84	1380
1009517.683	884927.733	2100
1009516.499	884928.847	1860
1009514.847	884928.079	1920
1009516.975	884930.84	1980
1009515.974	884930.358	2460
1009513.714	884928.429	1920
1009515.03	884935.55	1800
1009510.294	884935.311	1920
1009514.268	884934.45	1800
1009514.177	884932.817	1920
1009513.779	884932.65	1980
1009514.599	884929.62	1620
1009512.425	884927.35	1740
1009511.903	884932.061	1800
1009512.386	884926.767	1920
1009511.767	884927.215	2100
1009510.938	884925.69	1800

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009689.473	884696.328	2040
1009690.529	884695.476	1860
1009691.218	884692.943	2100
1009691.621	884689.153	2280
1009691.624	884688.006	2340
1009691.362	884688.691	2040
1009691.091	884689.397	2700
1009690.829	884688.961	2760
1009690.607	884687.98	2940
1009690.381	884686.982	2340
1009689.479	884689.021	2220
1009688.761	884690.482	2400
1009688.421	884690.731	2580
1009688.529	884690.675	2340
1009689.013	884690.073	2400
1009688.99	884689.443	2820
1009688.964	884689.632	2520
1009689.202	884689.478	1980
1009690.029	884689.87	2220
1009688.709	884689.882	2400
1009689.206	884689.265	2580
1009690.542	884688.179	2700
1009690.875	884687.977	2280
1009690.735	884688.053	2520
1009691.653	884687.026	2280
1009692.379	884686.41	2580
1009692.378	884686.562	2580
1009692.378	884686.71	2460
1009691.592	884686.837	2160
1009691.279	884686.338	2340
1009690.625	884686.642	2400
1009689.712	884687.49	2100
1009690.045	884683.951	2580
1009690.134	884683.089	2520
1009689.621	884683.726	2700
1009689.417	884683.353	2460
1009689.567	884685.949	2400
1009690.982	884684.246	2340
1009692.705	884681.958	2760
1009693.968	884684.598	2760

Easting	Northing	CPM
1009510.551	884925.809	1860
1009510.152	884925.511	2280
1009509.206	884926.864	1860
1009508.761	884928.384	1260
1009507.9	884926.739	1560
1009507.594	884926.405	1920
1009508.048	884926.787	2160
1009504.597	884927.301	2280
1009504.686	884923.96	1860
1009503.516	884920.002	2340
1009506.6	884925.045	2220
1009507.45	884926.449	1740
1009507.363	884927.243	2160
1009505.6	884926.325	1560
1009505.922	884925.458	2100
1009504.791	884923.903	2280
1009506.286	884921	2160
1009512.584	884914.795	1800
1009507.666	884917.528	1980
1009507.82	884917.224	2100
1009506.037	884918.671	1740
1009504.716	884920.191	1800
1009505.683	884919.831	2280
1009505.937	884920.099	1500
1009505.676	884920.479	1920
1009505.165	884920.792	2220
1009505.179	884920.974	2220
1009505.311	884920.609	1800
1009505.57	884919.765	2400
1009505.433	884919.029	1920
1009506.08	884918.618	1500
1009507.763	884917.847	1860
1009508.022	884917.848	2100
1009507.304	884918.164	2040
1009509.488	884919.33	1560
1009512.776	884921.917	1500
1009508.717	884917.897	1560
1009507.917	884920.902	1920
1009505.17	884921.84	2400
1009499.517	884924.762	2220

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009694.93	884684.877	2040
1009695.917	884685.171	2280
1009696.587	884685.989	2280
1009697.162	884686.212	2400
1009698.075	884681.996	2280
1009698.066	884682.277	2400
1009698.039	884683.013	2220
1009697.814	884683.915	2280
1009697.938	884683.529	2280
1009697.98	884683.537	1920
1009697.729	884683.867	2400
1009697.494	884684.019	2160
1009697.225	884684.192	1560
1009696.847	884685.501	1860
1009695.979	884686.435	2700
1009696.097	884685.816	2820
1009697.811	884686.639	2880
1009698.903	884687.143	2820
1009700.255	884687.069	2640
1009700.789	884687.718	2640
1009698.368	884687.343	2520
1009695.705	884687.242	2460
1009694.235	884690.23	2340
1009693.088	884691.688	2160
1009691.99	884691.947	2340
1009690.71	884692.248	2340
1009690.07	884692.077	2520
1009688.613	884689.687	2520
1009687.831	884685.198	2220
1009687.413	884678.337	2460
1009686.788	884675.984	2940
1009686.064	884677.041	2760
1009685.368	884678.057	2160
1009684.704	884679.027	2160
1009683.926	884680.163	2400
1009683.289	884681.092	2520
1009682.582	884682.125	2340
1009681.918	884683.094	2640
1009682.863	884680.478	1980
1009682.547	884680.185	2100

Easting	Northing	CPM
1009502.393	884924.869	1920
1009506.071	884925.004	1800
1009508.323	884925.337	1800
1009508.847	884925.657	1920
1009507.996	884925.116	2340
1009507.559	884925.076	2100
1009506.154	884926.64	1680
1009502.777	884922.853	2160
1009503.799	884925.65	1680
1009506.967	884932.454	1920
1009505.942	884931.822	1920
1009506.421	884931.582	1740
1009506.635	884932.525	2040
1009505.342	884933.708	1620
1009505.055	884933.919	1200
1009504.961	884933.795	1560
1009504.963	884933.228	1680
1009502.925	884935.03	1560
1009502.382	884936.013	1620
1009505.79	884934.242	1380
1009507.507	884932.758	1740
1009506.275	884933.604	1560
1009507.384	884933.761	1680
1009505.626	884936.262	1740
1009505.88	884934.724	1320
1009506.233	884933.48	1740
1009506.527	884933.143	1620
1009506.079	884932.35	1320
1009508.399	884930.438	1260
1009511.366	884927.05	1560
1009509.36	884930.917	1800
1009510.586	884931.935	1620
1009510.406	884932.52	1680
1009508.513	884933.237	2340
1009509.016	884933.288	2400
1009510.402	884932.632	1440
1009506.998	884931.935	1740
1009503.931	884927.163	1440
1009505.865	884928.107	1800
1009507.211	884929.128	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.988	884681.681	1920
1009681.933	884682.684	2280
1009681.852	884683.162	2340
1009681.623	884683.109	2700
1009681.649	884683.006	2880
1009682.079	884683.217	2700
1009682.231	884683.716	2700
1009682.314	884684.102	2760
1009682.258	884683.168	2340
1009682.057	884681.919	2700
1009682.144	884681.857	3060
1009682.361	884681.25	2580
1009682.358	884680.249	2520
1009681.982	884680.681	2580
1009681.639	884681.211	2040
1009681.676	884681.315	2940
1009682.017	884681.347	2640
1009682.48	884681.511	2820
1009682.67	884681.865	2100
1009682.534	884681.755	2340
1009682.662	884681.152	2280
1009683.698	884679.438	1920
1009681.672	884681.275	2400
1009681.168	884680.287	2220
1009681.361	884677.766	2520
1009681.83	884677.752	2100
1009682.89	884677.305	2100
1009681.232	884678.631	2280
1009679.903	884679.945	3360
1009679.811	884680.27	3300
1009680.393	884680.392	2160
1009680.839	884680.007	2400
1009681.814	884680.598	2520
1009688.399	884680.617	2700
1009689.603	884680.35	2640
1009685.592	884680.465	2340
1009682.668	884677.895	2220
1009682.142	884678.534	2760
1009681.765	884680.653	2940
1009681.428	884682.55	2640

Easting	Northing	CPM
1009509.308	884931.293	1200
1009509.479	884931.877	1140
1009510.853	884932.523	960
1009510.124	884932.427	1380
1009508.927	884931.485	1680
1009508.614	884930.602	1920
1009509.091	884930.62	1800
1009509.296	884930.954	1200
1009509.843	884931.019	1860
1009510.265	884931.143	1920
1009510.494	884931.398	1620
1009510.621	884930.553	2160
1009510.606	884927.93	2040
1009510.536	884926.43	1380
1009510.628	884927.263	1260
1009511.215	884930.799	1380
1009509.806	884930.223	1380
1009509.071	884928.876	1620
1009509.566	884932.149	1560
1009509.932	884934.417	1320
1009511.43	884933.623	1980
1009512.759	884932.11	1860
1009512.804	884930.511	2100
1009513.701	884932.002	1920
1009515.284	884929.711	2040
1009516.54	884930.127	1800
1009517.036	884931.736	1860
1009515.877	884928.742	1680
1009517.547	884923.967	1680
1009518.335	884923.994	1740
1009520.668	884926.382	1740
1009520.777	884931.542	1860
1009519.775	884928.265	1440
1009518.503	884924.101	1860
1009517.529	884921.072	1680
1009517.46	884920.769	1980
1009516.359	884918.466	1980
1009513.836	884915.856	2160
1009512.447	884915.953	1980
1009512.288	884920.009	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.079	884684.51	2640
1009680.714	884686.565	3000
1009680.305	884688.86	2640
1009679.988	884690.645	2700
1009680.668	884685.311	2040
1009681.813	884676.829	2040
1009680.503	884674.201	2460
1009680.082	884673.109	2400
1009680.843	884666.115	2040
1009679.398	884672.579	2160
1009677.231	884681.457	1860
1009676.844	884677.689	2280
1009676.248	884683.728	2100
1009675.686	884685.03	2160
1009675.968	884679.686	2460
1009676.427	884678.515	3000
1009676.426	884679.96	3000
1009676.247	884682.067	2580
1009676.113	884682.304	2760
1009675.948	884681.555	2520
1009675.964	884681.328	2280
1009676.106	884683.765	2400
1009675.917	884683.154	2820
1009676.353	884686.79	2580
1009677.401	884688.411	3120
1009678.508	884687.053	2280
1009672.579	884687.885	2340
1009672.387	884686.866	2280
1009672.101	884681.185	1800
1009671.015	884674.388	2340
1009676.493	884686.718	2400
1009680.511	884682.67	1980
1009680.677	884677.866	2340
1009680.224	884681.118	1980
1009679.779	884684.32	1800
1009679.329	884687.546	1980
1009679.163	884688.684	1500
1009679.179	884688.495	1800
1009679.194	884688.302	1740
1009679.21	884688.109	1620

Easting	Northing	CPM
1009509.913	884921.935	2040
1009509.946	884922.599	1980
1009509.317	884921.98	1680
1009508.986	884921.169	1500
1009508.929	884920.726	1800
1009508.697	884920.546	1920
1009508.522	884920.661	2100
1009508.457	884921.7	1860
1009508.584	884922.902	2040
1009508.841	884922.544	1920
1009510.108	884922.46	1800
1009513.454	884923.5	2160
1009514.501	884925.753	1980
1009516.089	884930.651	1980
1009519.933	884927.923	2280
1009519.267	884928.477	1740
1009519.412	884927.665	1920
1009517.6	884926.369	2040
1009514.106	884921.352	1800
1009514.191	884919.549	2160
1009513.398	884919.448	2040
1009513.727	884919.578	1740
1009513.621	884920.79	2160
1009514.406	884923.483	2100
1009517.724	884926.88	2220
1009516.608	884926.017	1800
1009517.613	884927.568	1620
1009518.257	884925.546	1980
1009517.954	884925.015	2040
1009517.724	884924.611	1500
1009517.486	884924.194	1920
1009517.24	884923.762	2100
1009516.961	884923.273	1980
1009516.703	884922.82	1980
1009516.451	884922.172	1920
1009516.228	884920.632	2040
1009516.269	884919.242	1860
1009516.289	884917.756	2040
1009516.12	884916.587	2340
1009516.597	884915.199	2520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009679.226	884687.913	1680
1009679.242	884687.717	1500
1009679.257	884687.522	1260
1009679.273	884687.326	1260
1009679.164	884690.277	1440
1009679.765	884691.313	1200
1009680.799	884691.49	1680
1009681.762	884691.654	1980
1009681.486	884686.651	1560
1009681.064	884686.913	1620
1009680.71	884689.753	1620
1009680.365	884692.527	2220
1009679.636	884692.951	2220
1009678.676	884693.303	1680
1009677.777	884694.099	1860
1009676.823	884694.943	1380
1009675.759	884695.885	1320
1009674.16	884698.189	1020
1009674.12	884695.081	1140
1009673.037	884696.957	1380
1009672.666	884700.195	1260
1009672.808	884700.851	960
1009672.742	884699.857	1020
1009672.859	884697.635	1320
1009676.025	884695.997	1560
1009676.936	884696.218	1560
1009676.521	884697.089	1500
1009676.103	884697.968	1740
1009675.684	884698.847	1800
1009675.253	884699.753	1800
1009674.85	884700.597	1860
1009669.841	884682.084	1980
1009669.739	884677.406	1980
1009671.027	884681.844	2280
1009677.136	884635.081	1680
1009675.082	884668.904	1920
1009672.02	884702.155	2280
1009671.739	884701.099	2520
1009671.588	884699.032	2280
1009671.431	884696.882	2700

Easting	Northing	CPM
1009517.555	884913.576	2400
1009517.43	884913.011	1860
1009517.244	884912.513	1860
1009517.437	884912.967	2100
1009518.157	884914.539	2220
1009518.298	884914.263	1920
1009518.543	884914.292	2100
1009518.782	884914.46	1920
1009518.862	884914.628	1860
1009518.809	884914.532	1740
1009518.772	884914.453	1860
1009518.883	884914.555	2220
1009519.135	884914.932	2280
1009519.033	884914.958	1740
1009519.035	884915.106	1800
1009519.209	884915.58	2160
1009519.149	884915.723	2100
1009519.065	884915.877	1740
1009518.957	884915.918	2220
1009518.879	884915.756	1800
1009518.987	884915.17	1800
1009519.207	884915.163	2100
1009518.576	884915.111	1740
1009518.084	884914.278	2100
1009518.07	884913.545	2100
1009517.871	884913.432	1620
1009517.788	884913.519	1560
1009517.799	884913.605	1620
1009517.794	884913.664	2040
1009517.783	884913.667	1500
1009517.994	884913.627	1740
1009518.305	884913.309	1440
1009517.62	884913.498	1620
1009517.753	884913.195	1380
1009517.924	884913.547	1440
1009518.154	884913.193	2640
1009518.575	884913.076	2160
1009518.063	884911.607	2100
1009517.104	884907.648	2220
1009516.892	884907.012	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009671.279	884694.814	2100
1009671.122	884692.664	2160
1009674.689	884687.808	2160
1009676.082	884687.394	2100
1009674.372	884688.81	2220
1009674.09	884687.306	2100
1009677.022	884685.178	1860
1009669.773	884681.098	2100
1009672.484	884680.589	2520
1009677.997	884682.179	2040
1009678.562	884683.007	2100
1009679.149	884683.869	2040
1009677.359	884676.934	2220
1009678.54	884675.922	2280
1009678.215	884679.382	2280
1009677.018	884679.217	2400
1009676.637	884676.522	2460
1009676.274	884673.951	2580
1009673.386	884669.249	2460
1009673.451	884671.877	2340
1009674.745	884677.023	3300
1009674.826	884678.213	2520
1009674.572	884680.134	2220
1009673.431	884681.918	2580
1009672.374	884683.847	2280
1009676.804	884680.321	2820
1009677.977	884678.043	2700
1009677.863	884677.674	2460
1009678.648	884675.634	2520
1009680.106	884670.616	2640
1009681.723	884665.092	2700
1009683.393	884659.392	2280
1009685.127	884653.471	2160
1009686.641	884648.301	2220
1009688.323	884642.556	2760
1009686.342	884646.463	2340
1009682.73	884654.889	2580
1009678.906	884663.81	2880
1009674.808	884673.369	2580
1009673.366	884678.155	2520

Easting	Northing	CPM
1009516.731	884906.178	1860
1009516.701	884905.703	2040
1009516.494	884906.043	1800
1009516.639	884905.9	1680
1009516.585	884906.185	1560
1009516.443	884906.414	2040
1009516.303	884906.623	1620
1009516.051	884906.503	1920
1009515.443	884903.244	1920
1009512.397	884889.227	2040
1009512.335	884889.228	2400
1009512.242	884889.267	1980
1009512.178	884889.297	1500
1009512.128	884889.401	1380
1009512.037	884889.441	1800
1009511.216	884886.509	2040
1009508.99	884878.51	1740
1009508.972	884878.725	1860
1009509.219	884880.358	2040
1009509.712	884884.273	1500
1009510.213	884888.25	2160
1009510.714	884892.228	1980
1009511.231	884896.329	1680
1009511.716	884900.183	1920
1009512.218	884904.16	2160
1009512.726	884908.2	2400
1009513.323	884912.354	2160
1009513.99	884914.873	2100
1009515.229	884917.189	1500
1009516.293	884919.101	2100
1009517.762	884920.784	2160
1009518.246	884921.962	1800
1009518.745	884923.367	1740
1009518.848	884924.272	1320
1009519.099	884924.812	1860
1009519.483	884925.912	1860
1009519.827	884927.092	1740
1009519.997	884927.603	2760
1009520.186	884928.21	1920
1009520.467	884928.748	1800

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009673.238	884680.871	2820
1009673.111	884683.545	2640
1009672.981	884686.282	2760
1009671.49	884686.267	3360
1009670.236	884684.289	2340
1009670.573	884684.113	2460
1009671.962	884685.666	2760
1009677.561	884689.24	2100
1009677.653	884688.209	2220
1009677.964	884687.852	2940
1009678.744	884687.701	3480
1009680.286	884686.887	3180
1009685.316	884683.321	2580
1009692.01	884678.217	2700
1009698.867	884672.99	2340
1009696.946	884669.261	2580
1009689.728	884667.262	2460
1009681.707	884665.042	2160
1009678.506	884666.87	2280
1009672.491	884687.234	2400
1009668.172	884699.831	2760
1009667.625	884707.882	2580
1009668.361	884719.684	2820
1009666.665	884724.753	3060
1009664.996	884725.697	2880
1009664.694	884726.283	2880
1009665.581	884724.667	2820
1009666.664	884719.9	2160
1009673.241	884697.14	2580
1009676.899	884685.257	2640
1009676.899	884685.257	2280
1009676.899	884685.257	2580
1009676.899	884685.257	2400
1009676.899	884685.257	2400
1009676.899	884685.257	2220
1009676.899	884685.257	2460
1009676.899	884685.257	2640
1009671.739	884703.321	2340
1009682.363	884684.507	2160
1009688.965	884669.244	2160

Easting	Northing	CPM
1009520.673	884929.144	2280
1009520.787	884929.379	1800
1009521.273	884929.931	2040
1009521.825	884929.991	1740
1009521.002	884929.433	2220
1009520.35	884929.085	1800
1009520.057	884928.687	2100
1009519.914	884928.741	1860
1009519.741	884930.514	1800
1009519.178	884934.682	1800
1009519.471	884932.97	1860
1009519.687	884932.063	1620
1009519.344	884931.353	2040
1009517.34	884930.969	1440
1009517.265	884931.102	1620
1009517.444	884931.05	1740
1009517.496	884931.143	1800
1009517.474	884931.168	1860
1009517.486	884931.214	1500
1009517.515	884931.199	2040
1009517.372	884931.178	1560
1009517.271	884931.137	1800
1009517.294	884931.296	1740
1009517.338	884931.117	2220
1009517.499	884930.938	1740
1009517.566	884931.259	1980
1009517.481	884931.523	1980
1009517.357	884931.408	1560
1009517.327	884931.238	1440
1009517.36	884931.391	1680
1009517.448	884931.375	1680
1009517.451	884931.391	2220
1009517.447	884931.451	2100
1009517.235	884931.804	2160
1009517.238	884931.776	1980
1009517.29	884931.804	2100
1009517.16	884931.637	2040
1009517.012	884931.455	2220
1009516.73	884931.578	1980
1009516.633	884931.764	1380

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009682.863	884681.293	2280
1009678.584	884691.182	2760
1009676.848	884695.361	2700
1009676.919	884695.14	2100
1009676.122	884695.357	3000
1009675.975	884697.362	2760
1009676.385	884700.32	2220
1009676.792	884703.254	2220
1009678.017	884689.446	2160
1009681.634	884678.242	2520
1009683.434	884675.984	2700
1009683.621	884674.659	2160
1009683.516	884673.986	2280
1009679.288	884672.608	2220
1009676.827	884670.488	2280
1009677.812	884669.012	1740
1009679.284	884668.054	1740
1009680.962	884667.549	1440
1009679.755	884666.236	1380
1009677.824	884667.419	1680
1009677.735	884666.691	1320
1009677.471	884668.189	1800
1009676.869	884669.529	1980
1009678.589	884665.931	1560
1009680.365	884662.961	1140
1009679.775	884665.044	1560
1009678.808	884666.397	1380
1009680.391	884666.784	1080
1009681.193	884667.367	1740
1009681.143	884667.583	1560
1009679.93	884668.253	1560
1009679.325	884675.573	1380
1009679.768	884677.452	1860
1009680.261	884670.459	1680
1009680.987	884667.211	1200
1009680.929	884665.825	1260
1009680.22	884663.646	1800
1009679.527	884661.517	1800
1009678.845	884659.421	1680
1009678.158	884657.308	1920

Easting	Northing	CPM
1009516.797	884931.666	1620
1009517.043	884931.393	1860
1009517.143	884931.301	2160
1009517.06	884931.374	1740
1009517.004	884931.27	1620
1009516.928	884931.2	1740
1009516.828	884931.219	1740
1009516.704	884931.061	1680
1009516.631	884931.299	1980
1009516.479	884931.479	2340
1009516.385	884931.029	1740
1009516.461	884930.917	1680
1009516.516	884930.864	1860
1009516.45	884930.845	1860
1009516.331	884930.833	1560
1009516.276	884930.869	1620
1009516.233	884930.702	1740
1009516.249	884930.711	1740
1009516.217	884931.035	1680
1009516.294	884930.999	1680
1009516.368	884931.026	1860
1009516.198	884931.251	1860
1009516.044	884931.231	2040
1009516.223	884931.374	1800
1009516.596	884929.935	1980
1009515.095	884919.79	2040
1009514.091	884919.146	1860
1009514.549	884926.155	2640
1009514.581	884920.531	2280
1009515.107	884919.709	2100
1009513.601	884918.64	1920
1009513.6	884920.676	2040
1009512.686	884923.489	2040
1009513.134	884924.306	1860
1009513.334	884924.838	2400
1009513.843	884921.663	1860
1009514.589	884921.586	1800
1009515.006	884922.133	1740
1009513.786	884920.642	1980
1009513.981	884921.056	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009677.433	884655.08	1860
1009676.729	884652.918	2400
1009676.084	884650.937	1740
1009675.418	884648.89	2160
1009674.731	884646.778	2280
1009676.984	884641.221	2340
1009681.176	884633.574	2520
1009685.703	884625.316	2400
1009684.154	884635.274	2700
1009679.077	884656.003	2400
1009673.92	884677.058	1980
1009672.195	884683.999	1680
1009672.54	884682.438	2520
1009672.88	884680.903	2580
1009673.248	884679.241	2880
1009673.627	884677.53	2220
1009673.97	884675.982	1920
1009674.327	884674.371	2340
1009674.297	884675.585	1860
1009674.111	884677.672	1980
1009673.902	884680.023	2280
1009673.679	884682.524	2400
1009674.795	884679.516	2340
1009676.419	884674.225	2580
1009677.187	884671.767	2700
1009676.151	884673.201	2460
1009674.353	884675.965	2580
1009669.483	884683.047	2280
1009671.072	884683.153	3180
1009672.031	884680.86	2640
1009670.996	884681.68	3000
1009672.201	884682.24	2820
1009678.058	884677.235	2520
1009677.039	884679.252	2640
1009674.91	884682.701	2220
1009675.386	884682.938	2340
1009676.476	884684.412	2640
1009676.899	884685.257	2580
1009676.899	884685.257	2700
1009676.899	884685.257	2100

Easting	Northing	CPM
1009514.42	884921.522	1440
1009514.514	884921.754	1500
1009514.748	884922.229	1920
1009514.967	884922.384	1680
1009515.391	884922.978	1560
1009515.987	884925.606	1740
1009514.281	884928.453	1740
1009514.991	884928.153	2100
1009515.149	884928.244	2040
1009514.988	884928.584	1740
1009514.559	884929.318	1980
1009515.052	884928.523	1620
1009516.669	884928.302	2100
1009515.965	884927.273	1920
1009514.015	884925.325	1800
1009514.253	884924.177	1920
1009515.119	884923.144	1740
1009516.414	884922.274	1800
1009518.535	884931.721	1380
1009522.265	884949.094	1800
1009519.105	884950.104	1920
1009506.643	884949.198	1500
1009498.589	884946.962	1920
1009506.943	884940.793	2220
1009512.19	884936.918	2100
1009519.473	884931.54	2220
1009515.922	884932.426	1800
1009492.527	884943.729	1740
1009501.254	884936.453	1860
1009504.325	884934.214	2100
1009507.263	884932.073	1680
1009509.8	884930.223	2040
1009513.283	884925.177	1920
1009515.76	884918.703	1680
1009515.923	884918.927	1560
1009515.228	884923.867	1680
1009514.94	884925.679	1980
1009514.093	884922.822	1380
1009511.893	884913.866	1560
1009512.014	884917.87	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009677.899	884680.986	1860
1009677.633	884682.215	2460
1009677.736	884682.782	2280
1009679.184	884681.689	2820
1009679.899	884680.594	2520
1009679.869	884682.565	2220
1009673.928	884681.965	2520
1009677.197	884678.905	2520
1009680.248	884678.593	2220
1009680.729	884679.094	2220
1009681.21	884679.596	2520
1009681.637	884679.364	2160
1009682.575	884678.758	2280
1009683.772	884678.911	2580
1009679.406	884683.227	2220
1009676.899	884685.257	2520
1009676.899	884685.257	2580
1009676.899	884685.257	2460
1009676.899	884685.257	2280
1009676.899	884685.257	2220
1009679.041	884683.665	2880
1009682.49	884681.101	2880
1009683.886	884679.998	2820
1009683.814	884680.018	2460
1009683.811	884680.021	2280
1009683.807	884680.023	2760
1009661.796	884698.34	1200
1009661.793	884698.342	1020
1009661.79	884698.345	1320
1009661.787	884698.347	1500
1009661.783	884698.35	1620
1009661.78	884698.353	1380
1009661.777	884698.355	1620
1009661.774	884698.358	1680
1009661.771	884698.36	1500
1009661.768	884698.363	1500
1009661.764	884698.366	1260
1009661.758	884698.371	900
1009661.76	884698.369	1140
1009661.754	884698.374	1140

Easting	Northing	CPM
1009508.616	884919.929	1860
1009506.964	884922.637	1980
1009507.479	884921.101	1440
1009506.228	884915.409	1680
1009502.472	884915.48	2160
1009500.379	884916.375	1800
1009500.497	884918.305	2040
1009499.917	884918.105	1680
1009498.455	884918.798	1500
1009495.699	884920.882	2040
1009495.605	884921.801	1860
1009497.724	884920.975	2100
1009496.611	884921.452	2160
1009496.953	884918.936	1920
1009497.293	884917.781	2220
1009497.216	884917.566	1920
1009497.314	884916.833	2040
1009497.568	884915.346	2160
1009497.775	884915.42	1920
1009497.571	884915.437	2400
1009496.915	884915.804	1920
1009498.542	884915.758	2040
1009498.231	884915.465	1860
1009497.905	884915.454	1620
1009498.482	884915.681	1920
1009499.31	884914.716	1860
1009498.585	884915.067	1800
1009498.375	884915.349	1680
1009498.226	884915.616	2160
1009498.341	884915.554	1500
1009498.401	884915.059	2160
1009498.604	884915.032	2520
1009498.803	884915.291	1800
1009498.954	884915.094	1860
1009498.913	884914.931	2220
1009499.002	884914.838	2040
1009498.941	884914.998	1980
1009498.791	884915.127	1440
1009498.831	884915.095	1920
1009498.908	884915.259	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009661.751	884698.377	1020
1009661.748	884698.379	1320
1009661.745	884698.382	1620
1009661.742	884698.385	1980
1009661.738	884698.388	1200
1009661.735	884698.39	1080
1009661.732	884698.393	1200
1009661.728	884698.396	1260
1009661.726	884698.398	1560
1009661.722	884698.401	1380
1009661.716	884698.406	1080
1009661.719	884698.403	1380
1009661.712	884698.409	1560
1009661.709	884698.412	1680
1009661.706	884698.414	1200
1009661.703	884698.417	1380
1009661.7	884698.42	1200
1009661.696	884698.422	1500
1009661.693	884698.425	1500
1009661.69	884698.427	1260
1009661.687	884698.43	1440
1009661.684	884698.433	1440
1009661.681	884698.435	1140
1009661.677	884698.438	1020
1009661.671	884698.444	1260
1009661.674	884698.441	1380
1009661.668	884698.446	1320
1009661.664	884698.449	1380
1009661.661	884698.452	1800
1009661.658	884698.454	1440
1009661.655	884698.457	1200
1009661.651	884698.46	1500
1009661.648	884698.463	1500
1009661.645	884698.465	1560
1009661.642	884698.468	1320
1009661.638	884698.471	1260
1009661.635	884698.473	1560
1009661.629	884698.478	780
1009661.632	884698.476	1320
1009661.626	884698.481	1080

Easting	Northing	CPM
1009498.961	884915.322	2160
1009499.154	884915.334	1980
1009499.265	884915.481	1680
1009498.921	884915.425	1860
1009498.724	884915.307	1680
1009498.914	884915.198	1560
1009499.127	884915.164	2100
1009499.169	884914.984	1920
1009499.261	884914.739	1800
1009499.388	884914.711	1500
1009499.285	884915.085	1620
1009498.956	884915.936	2400
1009498.548	884916.31	1980
1009498.787	884916.584	2280
1009498.928	884916.459	1920
1009498.851	884914.649	2160
1009498.95	884915.139	1740
1009499.572	884915.462	2280
1009499.739	884916.694	2340
1009499.493	884916.219	1620
1009499.722	884915.941	1560
1009499.792	884915.685	1620
1009499.717	884915.259	1680
1009499.716	884914.861	1740
1009499.74	884914.818	1560
1009499.851	884915.126	1800
1009499.806	884915.105	1980
1009499.667	884915.068	1740
1009499.613	884915.003	2280
1009499.639	884915.276	1980
1009499.562	884915.394	2040
1009499.501	884915.153	1800
1009499.783	884915.135	1800
1009500.097	884915.062	2160
1009500.036	884915.19	1860
1009498.964	884915.705	1860
1009498.18	884914.865	1680
1009502.186	884918.547	2100
1009502.921	884917.269	1860
1009505.236	884919.051	2340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009661.622	884698.484	1500
1009661.619	884698.487	1260
1009661.615	884698.49	1260
1009661.613	884698.492	1020
1009661.609	884698.495	1020
1009661.606	884698.497	840
1009661.603	884698.5	1020
1009661.6	884698.503	1080
1009661.597	884698.505	1140
1009661.594	884698.508	1380
1009661.591	884698.51	1200
1009661.587	884698.513	1260
1009661.584	884698.516	1260
1009661.578	884698.521	1020
1009661.58	884698.519	1320
1009661.574	884698.524	840
1009661.571	884698.527	1260
1009661.568	884698.529	1200
1009661.565	884698.532	1200
1009661.561	884698.535	1500
1009661.558	884698.537	2040
1009661.555	884698.54	1740
1009661.552	884698.543	1380
1009661.548	884698.546	1320
1009661.545	884698.548	1260
1009661.542	884698.551	1680
1009661.539	884698.554	1560
1009661.536	884698.556	1680
1009661.532	884698.559	1380
1009661.529	884698.562	1020
1009661.526	884698.564	1740
1009661.523	884698.567	2100
1009661.519	884698.57	1680
1009661.516	884698.572	1440
1009661.513	884698.575	1440
1009661.51	884698.578	1380
1009661.507	884698.58	1380
1009661.503	884698.583	1560
1009661.5	884698.586	1200
1009661.497	884698.588	1200

Easting	Northing	CPM
1009508.491	884917.111	2220
1009514.713	884912.82	1860
1009508.42	884916.693	1680
1009504.78	884918.272	1740
1009501.325	884920.668	1980
1009499.299	884920.153	1800
1009497.001	884917.148	2460
1009495.517	884916.315	1920
1009497.151	884921.282	1560
1009497.875	884922.8	1800
1009499.021	884921.15	1980
1009501.913	884914.625	1560
1009501.119	884919.446	1440
1009500.638	884921.49	1920
1009500.331	884926.771	1800
1009497.459	884925.34	1500
1009495.863	884922.02	1560
1009493.498	884924.702	1800
1009493.661	884928.81	1560
1009491.784	884930.798	1800
1009494.263	884931.691	1800
1009496.992	884931.799	1620
1009499.684	884931.566	1380
1009500.222	884929.733	1380
1009500.826	884930.688	1140
1009500.315	884934.955	1560
1009500.743	884936.391	1260
1009500.427	884936.082	1320
1009500.428	884936.205	1380
1009500.556	884936.121	1080
1009499.751	884935.546	1260
1009498.467	884932.763	900
1009498.314	884931.802	1380
1009496.545	884928.443	1860
1009496.329	884928.576	1980
1009496.53	884927.899	1440
1009496.476	884927.892	1800
1009496.413	884928.939	1740
1009495.456	884930.162	1680
1009494.891	884930.687	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009661.493	884698.591	1260
1009661.49	884698.594	1080
1009661.484	884698.599	1200
1009661.487	884698.596	1260
1009661.481	884698.602	1440
1009661.478	884698.604	1560
1009661.475	884698.607	1620
1009661.471	884698.61	1680
1009661.468	884698.613	1140
1009661.465	884698.615	1140
1009661.461	884698.618	1260
1009661.458	884698.621	1320
1009661.455	884698.623	1620
1009661.452	884698.626	1380
1009661.448	884698.629	1260
1009661.445	884698.631	1440
1009661.442	884698.634	1620
1009661.439	884698.637	1500
1009661.436	884698.639	1860
1009661.433	884698.642	1620
1009661.429	884698.644	1620
1009661.426	884698.647	1320
1009661.423	884698.65	1860
1009661.42	884698.653	1500
1009661.417	884698.655	1620
1009661.413	884698.658	1140
1009661.41	884698.661	1440
1009661.407	884698.663	1260
1009661.404	884698.666	1320
1009661.4	884698.669	1380
1009661.397	884698.671	1620
1009661.394	884698.674	1440
1009661.39	884698.677	1260
1009661.387	884698.68	1320
1009661.384	884698.682	1380
1009661.381	884698.685	1380
1009661.378	884698.688	1620
1009661.372	884698.693	1140
1009661.375	884698.69	1440
1009661.368	884698.695	1200

Easting	Northing	CPM
1009493.922	884929.247	1860
1009493.581	884929.322	1920
1009493.38	884929.51	1740
1009489.798	884930.819	1680
1009490.343	884930.778	1620
1009491.577	884930.367	1980
1009490.651	884928.212	1440
1009491.109	884928.959	1500
1009492.004	884928.816	2040
1009489.594	884931.561	1680
1009489.333	884931.58	1440
1009490.937	884932.299	1320
1009491.074	884932.983	1800
1009491.128	884933.457	1740
1009491.451	884933.647	1440
1009490.866	884933.736	1380
1009491.091	884933.918	1320
1009490.978	884934.865	1560
1009491.598	884935.103	1560
1009489.045	884935.113	1560
1009485.826	884934.649	1500
1009487.305	884938.61	1500
1009490.069	884938.891	1620
1009490.97	884939.816	1680
1009490.5	884939.89	1380
1009489.899	884940.034	1500
1009489.619	884939.671	1620
1009489.497	884940.582	1440
1009489.33	884941.64	1680
1009487.244	884945.02	1380
1009493.691	884940.385	1560
1009493.266	884940.275	1500
1009494.168	884939.26	1200
1009497.728	884938.315	1080
1009497.984	884940.045	1500
1009499.217	884940.625	1020
1009497.581	884940.946	1320
1009496.925	884941.823	1500
1009495.048	884942.246	1560
1009491.843	884941.375	1860

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009661.365	884698.698	1860
1009661.362	884698.701	1440
1009661.358	884698.704	1380
1009661.355	884698.706	1200
1009661.352	884698.709	1200
1009661.349	884698.712	1440
1009661.345	884698.714	1080
1009661.342	884698.717	1020
1009661.339	884698.719	1320
1009661.336	884698.722	1260
1009661.333	884698.725	1380
1009661.33	884698.727	1440
1009661.326	884698.731	1080
1009661.323	884698.733	1620
1009661.32	884698.736	1440
1009661.317	884698.738	1080
1009661.313	884698.741	1740
1009661.31	884698.744	1680
1009661.304	884698.749	1380
1009661.307	884698.746	1440
1009661.301	884698.752	1500
1009661.297	884698.754	1560
1009661.294	884698.757	1440
1009661.29	884698.76	1740
1009661.288	884698.763	1560
1009661.284	884698.765	1260
1009661.281	884698.768	1560
1009661.278	884698.771	1620
1009661.275	884698.773	1860
1009661.272	884698.776	1500
1009661.269	884698.778	1200
1009661.265	884698.781	1200
1009661.262	884698.784	1440
1009661.259	884698.786	1620
1009661.256	884698.789	1680
1009661.253	884698.792	1740
1009662.478	884698.035	1020
1009654.728	884698.804	1140
1009659.725	884699.434	1320
1009662.176	884699.96	1500

Easting	Northing	CPM
1009488.955	884936.774	1680
1009489.129	884936.572	1560
1009492.192	884937.692	1320
1009490.159	884937.627	1260
1009492.61	884941.505	1560
1009492.996	884941.486	1800
1009492.173	884941.7	2100
1009491.158	884941.8	1740
1009491.021	884941.435	1380
1009491.145	884943.026	1320
1009489.612	884940.716	1320
1009488.953	884940.715	1620
1009488.917	884942.469	1440
1009487.232	884942.237	1620
1009487.846	884942.005	1440
1009488.561	884940.363	1380
1009488.599	884939.993	1500
1009489.143	884938.308	1740
1009489.021	884937.858	1440
1009490.446	884936.434	1620
1009489.831	884934.277	1920
1009495.364	884930.973	1740
1009497.344	884930.478	1440
1009489.153	884934.446	1620
1009489.245	884934.295	1860
1009489.841	884934.352	2040
1009489.365	884933.664	2220
1009488.343	884933.27	1980
1009486.068	884933.256	1800
1009487.775	884932.781	1620
1009487.937	884932.191	1320
1009489.243	884931.098	1800
1009488.439	884931.112	1800
1009486.684	884929.978	1620
1009488.396	884930.964	1440
1009487.291	884930.998	1320
1009487.373	884931.048	2040
1009488.407	884931.329	2040
1009489.437	884931.11	1740
1009489.861	884930.781	2460

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009662.478	884700.143	1200
1009662.31	884700.252	1320
1009662.123	884700.39	1380
1009661.784	884700.207	1440
1009662.009	884700.785	1620
1009661.884	884701.193	1320
1009661.701	884701.574	1440
1009661.903	884701.455	1500
1009659.444	884701.875	1380
1009658.366	884701.629	1740
1009659.398	884702.763	1320
1009659.726	884702.628	1260
1009660.067	884702.276	1920
1009659.922	884702.587	1740
1009660.191	884702.597	1320
1009660.033	884702.821	1440
1009660.137	884702.766	1440
1009659.926	884702.631	1200
1009659.85	884702.643	1260
1009659.576	884702.878	1440
1009659.675	884702.883	1560
1009659.412	884702.426	1500
1009659.202	884703.032	1260
1009658.944	884703.809	1080
1009659.468	884700.594	1020
1009659.459	884700.299	1200
1009658.741	884701.307	1140
1009659.682	884700.715	1200
1009658.823	884701.093	1560
1009661.328	884691.101	1260
1009661.657	884691.655	1560
1009661.222	884693.681	1560
1009660.995	884695.382	1200
1009661.154	884694.811	1500
1009660.797	884696.017	1260
1009660.494	884696.316	1140
1009660.695	884696.068	1500
1009660.24	884696.967	1200
1009660.019	884695.874	1080
1009659.063	884701.345	1620

Easting	Northing	CPM
1009490.528	884929.936	1860
1009490.517	884930.317	2040
1009488.763	884930.977	1800
1009489.569	884930.204	1740
1009489.15	884930.483	2040
1009489.034	884930.275	1440
1009488.695	884930.617	1860
1009488.831	884930.475	1800
1009489.018	884930.539	1500
1009486.524	884933.498	1740
1009488.444	884927.739	1380
1009489.682	884927.199	1320
1009486.919	884929.138	1620
1009486.759	884930.022	1800
1009487.135	884931.21	1620
1009489.498	884931.248	1500
1009489.839	884931.826	1500
1009489.134	884934.657	1260
1009488.606	884936.341	1500
1009488.789	884936.93	1680
1009488.362	884938.344	1320
1009487.961	884938.65	1500
1009487.812	884939.725	1380
1009488.303	884940.912	1320
1009487.827	884941.539	1380
1009487.029	884942.105	1440
1009485.908	884941.342	1320
1009484.786	884937.679	1440
1009486.38	884941.987	1560
1009485.903	884942.568	1500
1009485.919	884942.218	1140
1009485.716	884942.671	1320
1009485.984	884942.724	1080
1009486.23	884942.651	1260
1009485.909	884942.934	1320
1009485.336	884942.902	1560
1009486.229	884941.939	1320
1009487.334	884943.623	1020
1009487.436	884947.43	1140
1009485.309	884942.585	1500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009658.12	884706.884	1320
1009657.116	884712.776	1260
1009657.213	884712.577	1320
1009657.326	884712.313	1020
1009657.431	884712.069	1080
1009657.655	884711.707	1200
1009662.309	884707.372	1200
1009661.424	884707.115	1380
1009664.283	884704.845	1560
1009667.236	884702.502	1680
1009669.86	884701.639	1020
1009666.751	884702.188	1740
1009660.694	884703.267	1200
1009663.432	884702.779	1260
1009662.151	884702.93	1860
1009664.814	884701.866	1620
1009663.478	884703.161	1860
1009663.393	884702.33	1620
1009663.397	884701.524	1560
1009663.422	884700.758	1440
1009663.859	884701.35	1440
1009664.753	884702.006	1260
1009662.32	884704.606	1500
1009662.738	884704.033	1560
1009662.011	884705.41	1620
1009662.131	884706.044	1440
1009662.773	884706.136	1140
1009663.035	884705.141	1440
1009663.312	884704.028	1140
1009663.596	884702.937	1020
1009665.535	884701.557	1620
1009667.633	884700.064	1380
1009669.572	884698.684	1140
1009657.566	884701.387	1080
1009659.713	884701.958	900
1009662.23	884702.479	1200
1009659.311	884711.601	1440
1009660.87	884709.85	540
1009663.284	884707.947	660
1009653.695	884712.981	840

Easting	Northing	CPM
1009485.202	884943.819	2040
1009485.058	884943.213	1320
1009484.386	884942.145	1560
1009484.87	884942.904	1680
1009484.099	884942.951	2160
1009483.481	884942.989	1740
1009482.534	884942.579	2040
1009482.735	884940.622	1800
1009486.415	884936.596	1800
1009497.682	884924.476	1800
1009520.16	884910.889	1380
1009492.757	884934.055	1320
1009487.555	884935.504	1560
1009487.521	884936.231	1380
1009489.064	884933.369	1380
1009492.197	884930.019	1500
1009479.613	884938.064	1440
1009476.391	884938.395	1560
1009476.022	884936.797	1440
1009476.545	884936.208	1440
1009477.338	884934.868	1740
1009477.167	884933.376	1320
1009478.835	884931.372	1800
1009478.616	884930.527	2220
1009479.584	884929.405	1860
1009479.7	884928.222	2280
1009481.251	884926.011	2280
1009481.999	884925.376	2220
1009480.598	884925.949	2100
1009480.637	884924.799	1980
1009484.489	884918.997	1740
1009485.387	884917.152	1560
1009477.824	884919.852	2460
1009481.472	884917.509	1920
1009477.565	884918.136	2040
1009471.858	884914.949	1560
1009472.052	884916.551	1560
1009472.411	884916.996	1860
1009472.839	884916.25	1680
1009472.889	884913.867	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009660.528	884711.806	1080
1009660.601	884707.415	1140
1009660.377	884714.432	780
1009662.544	884709.202	1020
1009662.417	884710.237	1080
1009661.894	884711.064	1020
1009661.345	884711.901	1320
1009674.773	884702.816	1440
1009673.854	884703.477	1260
1009672.022	884704.757	1080
1009670.219	884706.016	1140
1009668.287	884707.362	960
1009668.37	884706.688	1020
1009668.74	884705.937	780
1009675.99	884701.187	600
1009668.471	884706.25	900
1009671.879	884701.773	780
1009678.227	884693.433	780
1009675.157	884697.466	840
1009681.401	884689.263	960
1009684.887	884684.682	780
1009688.061	884680.512	720
1009691.495	884676.001	720
1009686.443	884682.287	600
1009680.869	884688.728	780
1009675.149	884695.325	600
1009669.34	884702.027	540
1009685.44	884684.742	540
1009658.702	884707.244	840
1009657.626	884708.286	720
1009646.866	884708.289	600
1009653.789	884709.599	660
1009660.243	884710.854	840
1009657.613	884712.426	840
1009663.002	884712.265	960
1009670.416	884708.667	780
1009665.918	884713.014	840
1009664.163	884710.848	1080
1009663.842	884710.525	1020
1009663.647	884710.715	840

Easting	Northing	CPM
1009475.301	884912.377	1680
1009475.388	884914.081	1920
1009474.719	884913.877	1320
1009474.799	884913.37	1680
1009474.377	884912.13	1980
1009473.813	884912.731	1440
1009473.143	884919.227	1560
1009472.424	884917.795	1860
1009472.535	884917.356	1800
1009472.542	884917.432	1920
1009472.557	884919.011	1620
1009474.504	884920.78	1560
1009478.584	884925.49	1440
1009479.04	884924.588	1980
1009478.303	884921.816	2160
1009479.324	884920.533	2160
1009478.761	884920.433	1740
1009477.758	884919.826	1920
1009477.541	884919.454	1500
1009476.897	884918.789	1920
1009476.525	884917.59	1560
1009477.478	884913.073	1920
1009476.269	884912.362	2580
1009476.175	884912.721	2040
1009476.12	884912.704	1680
1009476.091	884912.653	1500
1009476.773	884912.978	1560
1009477.169	884913.601	1620
1009473.49	884912.119	1860
1009474.044	884915.303	2280
1009475.235	884913.445	1920
1009476.512	884910.538	2220
1009476.512	884910.538	1920
1009476.512	884910.538	2040
1009476.512	884910.538	2040
1009476.512	884910.538	2100
1009476.512	884910.538	2520
1009476.512	884910.538	2400
1009476.512	884910.538	2400
1009476.512	884910.538	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009663.489	884710.963	1140
1009695.817	884704.93	960
1009693.802	884705.458	1080
1009694.7	884705.726	1020
1009663.886	884712.707	1140
1009663.112	884713.228	960
1009662.338	884713.748	1200
1009660.803	884714.781	720
1009661.546	884714.281	1020
1009659.98	884715.334	1320
1009659.23	884715.838	1200
1009658.438	884716.371	660
1009657.627	884716.916	960
1009657.914	884717.324	1320
1009658.211	884717.72	1140
1009658.503	884718.11	1260
1009658.802	884718.509	960
1009659.108	884718.918	1200
1009659.373	884719.271	1560
1009653.215	884723.064	1140
1009653.341	884722.996	1260
1009654.102	884722.543	1560
1009654.85	884722.096	1260
1009655.647	884721.622	1320
1009656.413	884721.164	1200
1009658.036	884719.679	1500
1009659.726	884718.123	1620
1009661.351	884716.628	1680
1009660.863	884716.992	1380
1009659.774	884718.206	1320
1009660.301	884717.617	1500
1009659.769	884720	1620
1009660.277	884719.621	1200
1009660.393	884723.563	1380
1009662.401	884723.47	1740
1009664.053	884723.617	1500
1009665.186	884708.153	1500
1009656.297	884756.053	1500
1009665.429	884713.534	1080
1009665.258	884711.151	1380

Easting	Northing	CPM
1009476.512	884910.538	1920
1009476.512	884910.538	1620
1009476.512	884910.538	1680
1009476.512	884910.538	1560
1009476.512	884910.538	1560
1009476.512	884910.538	2160
1009476.512	884910.538	1860
1009476.512	884910.538	1980
1009476.512	884910.538	1500
1009476.512	884910.538	1740
1009476.512	884910.538	2220
1009477.128	884912.004	1500
1009479.585	884918.716	1380
1009479.518	884922.934	1680
1009478.243	884924.57	2220
1009475.98	884923.699	1860
1009475.014	884922.72	2040
1009476.661	884923.527	1800
1009479.825	884924.219	1680
1009481.256	884926.855	1620
1009482.032	884924.966	1860
1009484.433	884922.369	1560
1009498.242	884913.535	1500
1009532.312	884890.654	1740
1009515.015	884902.074	1920
1009481.977	884922.967	2220
1009480.956	884923.907	1800
1009481.582	884923.903	1920
1009480.461	884926.146	2340
1009481.921	884928.196	1740
1009480.24	884926.741	1740
1009484.194	884927.459	1740
1009483.857	884927.647	1560
1009481.051	884929.777	2100
1009474.702	884934.785	1860
1009484.116	884927.684	1560
1009474.889	884935.005	1740
1009474.447	884936.127	1380
1009473.897	884936.899	1560
1009481.244	884931.544	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009664.546	884711.296	1680
1009663.817	884711.443	1560
1009663.105	884711.588	1380
1009662.381	884711.734	1440
1009661.681	884711.876	1320
1009660.929	884712.029	1320
1009660.228	884712.171	780
1009659.477	884712.323	1140
1009658.748	884712.471	1080
1009658.552	884713.062	840
1009658.371	884713.642	900
1009658.194	884714.208	1080
1009657.441	884712.614	1020
1009656.706	884711.051	960
1009656.006	884709.563	960
1009655.276	884708.013	1320
1009654.53	884706.426	900
1009653.1	884703.387	1260
1009653.784	884704.839	1320
1009652.365	884701.825	1020
1009651.63	884700.263	840
1009655.306	884701.14	960
1009654.829	884702.544	1680
1009649.889	884698.438	1020
1009659.742	884712.773	900
1009661.545	884713.122	1320
1009662.296	884712.856	1140
1009660.431	884712.613	1500
1009659.548	884712.053	1140
1009658.608	884709.497	1500
1009659.927	884710.143	1020
1009659.568	884710.966	1440
1009659.167	884711.851	1680
1009660.727	884704.008	1620
1009661.629	884705.794	960
1009671.841	884705.472	1140
1009666.588	884712.5	1140
1009660.745	884720.316	1320
1009666.75	884716.123	1020
1009673.035	884711.616	1080

Easting	Northing	CPM
1009481.448	884931.688	1380
1009481.845	884932.059	1680
1009480.914	884932.875	1740
1009480.927	884934.541	1320
1009481.079	884934.848	900
1009480.769	884935.555	1440
1009480.745	884936.718	1380
1009479.951	884937.499	1560
1009480.074	884938.488	1500
1009480.199	884938.557	1020
1009482.752	884937.627	1620
1009492.009	884932.412	1980
1009487.262	884935.615	1680
1009485.393	884938.343	1260
1009485.342	884938.312	1800
1009481.415	884940.726	1500
1009480.423	884940.787	1860
1009481.857	884939.683	1680
1009479.764	884941.164	1440
1009478.764	884941.593	1440
1009477.959	884941.143	1500
1009477.954	884940.017	1740
1009476.457	884940.38	1740
1009477.313	884940.214	1860
1009477.959	884940.562	1800
1009476.572	884941.482	1920
1009476.683	884941.054	1500
1009474.841	884941.05	1320
1009470.27	884944.547	1140
1009454.789	884955.31	1680
1009428.461	884968.872	1620
1009403.659	884981.647	1620
1009409.018	884977.308	1440
1009457.847	884948.852	1500
1009437.078	884961.962	1740
1009471.765	884942.782	1560
1009470.853	884942.531	1680
1009468.925	884942.724	1980
1009469.013	884942.147	1680
1009469.105	884941.542	1620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009679.468	884707.003	960
1009669.294	884712.211	1320
1009669.039	884711.214	1380
1009669.315	884709.903	1140
1009670.058	884709.308	1740
1009670.868	884708.659	2100
1009671.666	884708.008	1560
1009674.761	884704.798	1980
1009677.807	884701.639	2220
1009680.755	884698.581	1320
1009683.996	884695.219	1680
1009686.969	884692.136	1920
1009683.908	884693.488	1860
1009681.032	884694.885	1500
1009678.013	884696.352	1740
1009674.876	884697.876	2040
1009672.246	884699.924	1920
1009679.118	884712.759	1680
1009704.967	884707.101	1740
1009683.396	884709.188	1620
1009675.756	884711.361	1800
1009678.49	884711.899	1260
1009683.371	884711.48	1560
1009682.843	884708.437	1440
1009680.07	884708.468	1140
1009677.231	884708.5	1140
1009674.28	884708.533	780
1009671.694	884708.69	1020
1009675.56	884711.679	1140
1009671.094	884713.551	1560
1009670.031	884714.174	1440
1009668.444	884714.054	1440
1009667.77	884714.897	1500
1009664.639	884716.799	1200
1009662.92	884716.859	1260
1009663.404	884716.633	1020
1009662.055	884716.462	1020
1009660.614	884719.396	960
1009652.684	884721.039	840
1009638.767	884722.648	1080

Easting	Northing	CPM
1009480.999	884935.837	1440
1009516.237	884920.109	1620
1009498.426	884928.086	1800
1009482.186	884935.36	1440
1009469.354	884940.889	1620
1009469.039	884940.269	1740
1009467.943	884941.955	1680
1009469.794	884940.189	1380
1009469.994	884939.255	1680
1009470.882	884937.735	1920
1009470.48	884937.32	1620
1009473.898	884935.253	1680
1009476.553	884933.648	1800
1009479.207	884932.043	1860
1009482.086	884930.302	1740
1009483.416	884929.783	1560
1009477.161	884934.675	1740
1009463.563	884943.308	1620
1009450.177	884951.806	1620
1009439.441	884958.869	1800
1009439.921	884959.749	1500
1009440.44	884960.701	1200
1009440.921	884961.581	1260
1009441.447	884962.546	2040
1009441.912	884963.398	1800
1009442.446	884964.378	1620
1009442.95	884965.301	1620
1009443.438	884966.195	1440
1009443.926	884967.09	1980
1009444.414	884967.984	1620
1009444.894	884968.864	1800
1009445.46	884969.901	1620
1009445.932	884970.767	1680
1009446.175	884971.748	1680
1009447.095	884971.678	1620
1009449.682	884969.487	1800
1009448.326	884970.157	1620
1009448.333	884970.154	2100
1009448.339	884970.151	2460
1009448.342	884970.15	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009640.779	884722.66	1200
1009651.885	884719.183	1260
1009663.841	884715.42	1200
1009664.328	884714.978	1080
1009663.766	884715.469	1020
1009658.835	884717.612	1380
1009660.686	884718.325	1200
1009658.262	884719.472	1200
1009658.532	884719.241	1080
1009658.785	884719.183	660
1009658.979	884718.915	780
1009670.397	884718.499	1380
1009671.425	884718.162	1260
1009662.952	884720.017	1140
1009646.62	884721.814	1020
1009649.795	884721.901	840
1009650.607	884721.405	720
1009650.937	884721.339	1320
1009662.149	884719.856	1140
1009666.48	884718.699	960
1009664.554	884717.932	840
1009673.646	884717.643	1140
1009675.492	884717.723	840
1009678.957	884718.441	960
1009675.747	884714.387	1380
1009672.493	884716.795	1140
1009669.506	884717.1	1320
1009677.964	884712.785	1200
1009684.678	884712.951	1260
1009676.631	884715.751	1680
1009692.789	884710.129	1560
1009682.063	884713.755	1500
1009672.522	884716.031	1500
1009681.927	884715.147	1320
1009685.671	884714.036	1260
1009686.474	884716.221	1260
1009686.002	884715.749	1380
1009686.981	884716.728	1260
1009687.472	884717.219	1500
1009687.971	884717.719	1440

Easting	Northing	CPM
1009448.345	884970.149	1860
1009449.304	884969.741	1620
1009449.307	884969.74	1680
1009449.31	884969.739	1620
1009462.136	884964.289	900
1009462.138	884964.288	1140
1009462.141	884964.287	1500
1009462.144	884964.285	1380
1009462.147	884964.284	1320
1009462.15	884964.283	1560
1009462.153	884964.281	1500
1009462.156	884964.28	1320
1009462.159	884964.279	1260
1009462.162	884964.278	1620
1009462.168	884964.275	1260
1009462.165	884964.276	1440
1009462.17	884964.274	1260
1009462.173	884964.273	1560
1009462.179	884964.27	1620
1009462.176	884964.271	1860
1009462.182	884964.269	1560
1009462.185	884964.268	1500
1009462.188	884964.267	1740
1009462.191	884964.265	1680
1009462.194	884964.264	1440
1009462.197	884964.263	1260
1009462.2	884964.261	1380
1009462.203	884964.26	1380
1009462.206	884964.259	1380
1009462.209	884964.258	1200
1009462.212	884964.256	1080
1009462.214	884964.255	1260
1009462.217	884964.254	1440
1009462.22	884964.253	1500
1009462.223	884964.251	1380
1009462.226	884964.25	1320
1009462.229	884964.249	1500
1009462.232	884964.248	1560
1009462.235	884964.247	1320
1009462.238	884964.245	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009689.664	884718.53	1500
1009687.394	884718.622	1680
1009671.372	884717.258	1020
1009682.394	884716.694	1560
1009673.509	884723.256	900
1009674.306	884724.037	1380
1009674.836	884724.478	1140
1009683.32	884720.014	1140
1009673.118	884721.114	1320
1009661.978	884722.501	1020
1009650.055	884723.984	1260
1009639.437	884725.306	1440
1009639.416	884725.938	1500
1009668.725	884722.514	1740
1009690.646	884720.191	1380
1009690.292	884720.504	1500
1009653.687	884723.971	1140
1009662.273	884721.995	1020
1009670.349	884720.206	1020
1009668.392	884720.587	1020
1009664.342	884721.42	1320
1009660.539	884722.203	1080
1009659.926	884723.096	1440
1009662.321	884723.028	1260
1009662.928	884723.109	1260
1009663.915	884722.751	1080
1009667.017	884721.791	1020
1009671.458	884720.106	1380
1009679.351	884718.373	1200
1009686.837	884716.757	1320
1009694.147	884715.178	1380
1009709	884711.971	960
1009701.749	884713.537	1440
1009703.07	884710.945	1080
1009697.033	884709.922	1140
1009690.805	884708.868	1560
1009676.139	884711.314	1380
1009691.517	884708.71	1140
1009708.001	884705.918	1620
1009712.34	884705.557	1620

Easting	Northing	CPM
1009462.241	884964.244	1020
1009462.244	884964.243	1140
1009462.247	884964.242	1440
1009462.25	884964.24	1380
1009462.252	884964.239	1380
1009462.255	884964.238	1560
1009462.258	884964.237	1380
1009462.261	884964.235	1020
1009462.264	884964.234	1260
1009462.27	884964.232	1320
1009462.267	884964.233	1500
1009462.273	884964.23	1260
1009462.279	884964.228	780
1009462.276	884964.229	1260
1009462.282	884964.227	1080
1009462.285	884964.225	1800
1009463.14	884962.952	1440
1009463.981	884961.698	1440
1009464.837	884960.424	1920
1009465.678	884959.17	1320
1009468.99	884958.362	1500
1009471.591	884958.049	1500
1009467.777	884957.114	1620
1009469.006	884959.134	1740
1009455.552	884952.103	1440
1009471.147	884959.929	1320
1009478.604	884964.675	1560
1009481.506	884968.061	1320
1009484.202	884971.386	1440
1009486.692	884974.455	1380
1009489.596	884978.036	1320
1009492.21	884981.258	1740
1009494.907	884984.583	1560
1009497.438	884987.704	1620
1009500.094	884990.977	1800
1009502.874	884994.405	1620
1009505.488	884997.627	1860
1009508.143	885000.901	1620
1009510.716	885004.072	1740
1009515.944	885010.518	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009710.441	884704.205	1800
1009708.234	884702.751	1560
1009706.095	884701.342	1380
1009692.366	884703.114	1680
1009679.367	884704.856	1860
1009679.566	884704.46	1320
1009680.685	884703.919	1620
1009681.777	884703.391	2040
1009682.905	884702.846	1500
1009684.024	884702.305	1500
1009693.882	884693.388	2040
1009695.298	884693.667	1260
1009694.762	884693.39	1560
1009695.865	884693.958	1980
1009705.335	884695.656	1920
1009689.744	884695.824	1680
1009705.72	884696.084	1740
1009686.738	884694.89	1320
1009671.899	884698.158	1620
1009667.581	884699.007	1800
1009675.325	884695.625	1380
1009672.362	884697.086	1560
1009673.117	884697.729	1920
1009663.493	884700.237	1620
1009662.471	884700.911	1740
1009663.015	884700.856	1740
1009661.81	884701.311	1380
1009663.145	884700.9	1620
1009673.51	884701.201	1560
1009673.51	884701.201	1620
1009673.51	884701.201	1920
1009673.4	884698.511	1560
1009673.899	884698.175	1620
1009673.529	884701.059	1800
1009673.51	884701.201	1500
1009673.51	884701.201	1440
1009673.51	884701.201	1380
1009673.51	884701.201	1680
1009673.51	884701.201	1500
1009673.51	884701.201	1680

Easting	Northing	CPM
1009513.496	885007.5	2040
1009518.599	885013.791	2040
1009516.355	885011.242	1740
1009513.744	885008.258	2100
1009511.294	885005.457	1620
1009508.563	885002.336	1800
1009505.992	884999.398	1620
1009500.811	884993.476	1560
1009503.301	884996.322	1860
1009498.16	884990.446	1320
1009493.099	884984.662	1200
1009495.589	884987.508	1380
1009490.448	884981.632	1500
1009487.917	884978.74	1680
1009482.937	884973.048	1260
1009485.267	884975.71	1500
1009480.366	884970.11	1440
1009477.715	884967.08	1500
1009475.145	884964.142	1440
1009472.654	884961.296	1380
1009470.043	884958.312	1620
1009467.473	884955.374	1320
1009464.902	884952.436	1320
1009463.264	884951.974	1200
1009461.595	884951.617	1740
1009459.977	884951.27	1800
1009458.333	884950.919	1500
1009455.906	884950.399	1380
1009454.742	884950.151	1500
1009453.503	884949.885	1920
1009451.809	884949.523	1980
1009450.216	884949.182	1860
1009446.619	884948.312	1620
1009464.918	884962.1	1260
1009455.483	884956.449	1620
1009446.678	884951.19	1320
1009449.879	884953.929	1620
1009451.401	884954.675	1860
1009453.678	884956.388	1800
1009453.06	884955.496	1860

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009674.688	884697.43	1620
1009673.51	884701.201	1680
1009678.03	884702.252	1020
1009676.905	884698.206	1080
1009674.31	884706.046	1860
1009676.468	884702.505	1680
1009678.646	884698.901	1800
1009676.571	884701.491	1620
1009675.94	884701.489	2100
1009675.329	884701.417	1920
1009674.732	884701.346	2520
1009674.131	884701.274	2520
1009673.543	884701.205	1980
1009673.359	884701.273	2220
1009663.225	884706.074	1740
1009654.827	884710.306	1920
1009672.542	884708.516	1560
1009683.074	884705.111	1920
1009688.68	884706.848	2040
1009683.896	884704.516	2220
1009684.867	884703.913	1920
1009685.778	884703.347	1560
1009686.757	884702.739	1800
1009687.705	884702.15	2400
1009688.661	884701.556	1620
1009689.61	884700.967	2400
1009690.175	884701.456	2220
1009686.831	884702.535	2280
1009683.247	884703.663	2220
1009683.297	884703.638	1740
1009683.346	884703.613	2220
1009683.397	884703.588	2580
1009683.447	884703.563	2100
1009683.493	884703.54	2640
1009684.18	884704.895	2760
1009686.62	884704.57	2940
1009691.01	884701.142	2580
1009695.558	884697.481	2220
1009689.848	884696.835	2100
1009686.937	884697.206	2040

Easting	Northing	CPM
1009456.432	884958.87	1560
1009459.263	884961.417	1740
1009462.139	884964.004	1560
1009464.971	884966.551	1740
1009467.802	884969.098	1620
1009470.1	884965.229	1740
1009472.542	884960.995	1740
1009474.984	884956.761	2160
1009471.523	884956.7	2280
1009452.823	884964.299	2040
1009454.096	884963.784	2220
1009455.738	884963.119	1980
1009457.356	884962.463	1980
1009458.899	884961.838	2040
1009460.475	884961.192	2220
1009459.334	884961.146	2220
1009458.229	884961.102	1920
1009457.124	884961.058	2340
1009455.983	884961.012	2160
1009454.878	884960.968	2100
1009455.283	884961.736	1980
1009455.084	884961.358	2340
1009455.277	884961.264	1800
1009455.265	884960.788	2040
1009455.252	884960.282	2220
1009455.24	884959.798	2160
1009455.228	884959.307	1920
1009455.216	884958.816	1920
1009455.203	884958.317	2340
1009455.191	884957.826	1980
1009455.179	884957.35	1860
1009455.167	884956.874	1620
1009455.154	884956.367	1740
1009455.142	884955.876	1740
1009455.129	884955.392	1620
1009455.117	884954.893	1920
1009453.011	884954.967	2100
1009450.765	884955.07	2100
1009432.569	884944.247	2280
1009439.375	884947.802	1920

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009691.278	884695.223	1860
1009688.488	884698.699	2280
1009689.689	884697.903	2460
1009689.103	884698.292	2580
1009689.854	884698.742	2400
1009690.318	884697.486	2580
1009673.51	884701.201	2160
1009673.51	884701.201	2400
1009673.51	884701.201	2460
1009673.51	884701.201	2760
1009673.51	884701.201	2520
1009673.51	884701.201	2640
1009673.51	884701.201	2760
1009673.567	884701.315	2220
1009680.71	884715.839	2280
1009686.901	884698.741	2640
1009689.334	884714.818	2700
1009693.813	884698.347	2340
1009693.29	884698.958	2940
1009692.728	884699.706	2520
1009692.121	884700.502	2760
1009689.368	884703.725	2580
1009689.128	884704.23	2280
1009688.911	884704.683	2580
1009686.979	884704.852	2280
1009689.209	884701.637	2460
1009696.971	884699.434	2340
1009704.499	884697.489	2700
1009712.761	884695.356	2700
1009710.516	884696.163	2880
1009708.013	884697.05	2520
1009705.509	884697.937	2580
1009703.006	884698.824	2100
1009700.658	884699.655	2520
1009698.096	884700.563	2040
1009695.651	884701.429	2280
1009693.109	884702.33	2340
1009690.703	884703.183	1980
1009688.378	884702.615	2280
1009688.882	884702.928	2340

Easting	Northing	CPM
1009448.052	884952.434	1680
1009456.863	884957.139	2400
1009491.808	884944.613	1980
1009475.074	884948.265	1680
1009466.4	884952.874	1560
1009462.861	884966.769	1440
1009475.984	884938.593	1680
1009465.322	884950.924	2040
1009471.141	884942.549	1500
1009456.427	884948.693	1920
1009453.025	884947.151	1620
1009455.407	884946.545	1560
1009456.359	884944.833	1500
1009457.704	884944.083	1860
1009452.721	884940.061	1920
1009448.878	884937.812	1920
1009448.499	884937.211	1920
1009449.818	884937.683	1560
1009451.34	884950.489	1320
1009470.56	884948.111	1980
1009448.169	884957.195	1680
1009447.903	884957.899	1620
1009447.638	884958.603	1620
1009444.872	884959.298	1740
1009446.462	884958.49	1980
1009448.053	884957.682	1800
1009449.995	884957.306	2100
1009450.63	884956.775	2040
1009451.209	884956.226	1620
1009451.457	884956.26	1860
1009447.718	884953.502	1860
1009456.487	884956.864	1080
1009452.521	884954.928	1920
1009448.282	884952.875	1500
1009447.342	884950.929	1560
1009461.765	884958.018	1800
1009455.759	884953.776	1500
1009448.004	884949.884	1740
1009452.132	884949.283	1860
1009455.926	884948.764	1200

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009689.517	884703.304	2520
1009690.033	884703.609	2520
1009690.602	884703.945	1980
1009691.14	884704.263	2160
1009690.685	884704.112	2280
1009690.155	884703.927	1800
1009689.624	884703.742	2100
1009689.093	884703.556	2340
1009688.529	884703.36	2460
1009687.99	884703.172	1800
1009687.467	884702.989	1800
1009686.949	884702.808	2220
1009686.401	884702.617	2040
1009688.804	884702.383	1620
1009689.018	884701.977	1980
1009688.582	884702.806	1680
1009688.35	884703.248	1920
1009687.918	884704.07	1500
1009688.128	884703.67	1560
1009687.696	884704.492	1560
1009687.462	884704.938	2040
1009687.249	884705.343	1860
1009687.023	884705.773	2100
1009686.799	884706.198	2040
1009686.569	884706.637	1680
1009686.341	884707.07	2040
1009686.118	884707.495	2100
1009686.819	884709.934	2160
1009685.836	884707.117	1860
1009685.79	884705.44	2460
1009685.853	884703.891	2940
1009685.916	884702.366	2220
1009683.341	884704.039	1980
1009688.618	884700.434	2100
1009684.626	884702.774	2160
1009688.171	884701.274	2400
1009687.522	884702.27	2460
1009686.283	884704.17	2340
1009686.877	884703.258	2520
1009685.658	884705.128	2460

Easting	Northing	CPM
1009453.334	884951.337	1380
1009450.603	884951.655	1440
1009456.297	884950.993	1320
1009463.722	884954.384	1560
1009481.014	884946.437	1380
1009473.401	884949.4	1380
1009470.984	884946.177	1320
1009468.864	884946.209	1560
1009466.676	884946.299	1140
1009464.521	884946.387	1380
1009462.23	884946.481	1500
1009460.007	884946.572	1320
1009463.345	884945.537	1920
1009461.92	884944.463	1560
1009460.362	884943.406	1560
1009458.829	884942.365	1560
1009457.345	884941.357	1800
1009456.288	884940.805	1800
1009455.243	884940.28	2040
1009454.275	884939.794	1920
1009453.293	884939.301	1740
1009452.31	884938.807	1380
1009451.25	884938.275	1500
1009450.329	884937.813	1560
1009449.3	884937.296	1560
1009447.35	884936.317	1140
1009447.943	884936.614	1860
1009446.383	884935.831	1740
1009445.369	884935.322	2040
1009444.355	884934.813	1560
1009443.31	884934.288	1200
1009442.328	884933.795	1320
1009441.283	884933.27	1740
1009440.285	884932.769	2040
1009439.286	884932.268	2160
1009438.155	884931.737	1680
1009431.745	884930.874	1620
1009425.334	884930.012	1740
1009418.72	884929.122	1860
1009413.579	884928.595	1440

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009685.024	884706.101	2040
1009684.389	884707.074	1980
1009683.76	884708.039	2040
1009683.086	884709.073	2340
1009681.817	884711.018	2280
1009682.427	884710.084	2460
1009681.193	884711.976	2400
1009679.919	884713.93	1980
1009680.529	884712.995	2100
1009679.27	884714.925	2040
1009678.63	884715.906	1560
1009678.001	884716.871	2280
1009677.381	884717.821	2520
1009676.777	884718.749	2580
1009676.127	884719.744	2640
1009675.498	884720.71	2100
1009674.878	884721.66	2400
1009674.239	884722.64	2040
1009673.585	884723.644	2040
1009672.941	884724.632	2040
1009672.296	884725.62	2040
1009671.667	884726.585	2520
1009671.042	884727.543	2280
1009673.033	884727.136	1620
1009675.181	884726.662	1980
1009677.262	884726.202	1920
1009679.443	884725.721	1680
1009681.541	884725.258	1680
1009683.655	884724.791	1980
1009685.754	884724.328	1500
1009687.819	884723.872	1680
1009689.95	884723.402	1620
1009692.081	884722.931	1140
1009694.146	884722.476	1500
1009696.277	884722.005	1560
1009698.474	884721.52	1740
1009700.94	884715.866	2040
1009703.353	884710.265	1440
1009705.864	884704.438	1500
1009708.471	884698.385	1260

Easting	Northing	CPM
1009412.208	884928.246	1980
1009415.106	884928.985	1440
1009416.388	884929.312	1560
1009417.804	884929.673	1980
1009419.44	884930.091	1620
1009422.094	884930.768	1680
1009420.701	884930.412	2100
1009423.532	884931.135	1740
1009424.97	884931.501	2100
1009427.756	884932.212	1440
1009426.385	884931.863	1560
1009429.083	884932.551	1500
1009430.543	884932.923	1800
1009431.958	884933.284	1860
1009433.374	884933.646	1920
1009434.811	884934.012	1500
1009436.205	884934.368	1740
1009437.642	884934.735	1920
1009439.036	884935.09	1680
1009440.473	884935.457	1560
1009441.867	884935.812	1500
1009443.26	884936.168	1560
1009444.742	884936.546	1800
1009446.091	884936.89	1680
1009447.551	884937.263	1980
1009448.944	884937.618	2040
1009450.337	884937.973	2160
1009451.775	884938.34	2160
1009453.213	884938.707	1680
1009454.562	884939.051	1800
1009456.043	884939.429	1380
1009457.459	884939.79	1620
1009452.093	884940.671	1980
1009451.658	884940.917	1680
1009451.23	884941.159	2040
1009450.816	884941.394	2100
1009450.375	884941.644	1800
1009447.173	884939.024	1620
1009446.732	884938.774	1260
1009446.335	884938.563	1260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009702.959	884704.912	1440
1009703.33	884706.477	1980
1009700.695	884721.473	1560
1009701.708	884718.198	1380
1009701.067	884717.456	1680
1009700.323	884716.882	1620
1009699.147	884714.673	1500
1009699.772	884713.996	1500
1009699.534	884713.373	1740
1009700.305	884712.277	1380
1009699.275	884713.082	1380
1009697.234	884712.461	1680
1009695.111	884711.814	1440
1009693.053	884711.187	1560
1009691.015	884710.528	1680
1009699.662	884708.378	1860
1009699.083	884709.636	1920
1009699.011	884707.282	1440
1009698.693	884708.316	1440
1009698.349	884709.438	1200
1009695.986	884709.039	1560
1009693.567	884708.564	1980
1009691.148	884708.089	1920
1009688.956	884707.659	1680
1009686.651	884707.207	1500
1009684.251	884706.735	1440
1009681.607	884707.711	2040
1009678.836	884709.042	1860
1009675.836	884710.483	2220
1009673.107	884711.794	2460
1009670.523	884713.035	2460
1009667.815	884714.336	1800
1009664.975	884715.76	1860
1009654.276	884724.621	2580
1009661.366	884720.257	2340
1009668.547	884715.8	2220
1009669.547	884715.196	2040
1009670.595	884714.564	1680
1009671.538	884713.994	2160
1009672.57	884713.371	2520

Easting	Northing	CPM
1009445.939	884938.352	1260
1009445.057	884939.147	1800
1009444.144	884940.009	1380
1009443.398	884940.547	1380
1009442.64	884941.079	1320
1009448.917	884938.529	1380
1009435.154	884944.205	1200
1009435.432	884940.433	1920
1009436.856	884935.621	1680
1009440.345	884937.467	1260
1009443.998	884939.666	2040
1009451.117	884942.043	1380
1009455.844	884943.454	1500
1009475.623	884949.635	1560
1009449.903	884936.224	1620
1009450.852	884942.334	1440
1009451.95	884945.83	1200
1009442.661	884933.655	1500
1009445.361	884935.447	1500
1009448.669	884937.861	1260
1009452.079	884940.35	1560
1009454.561	884944.464	1440
1009456.058	884947.263	1620
1009457.437	884949.873	1440
1009461.321	884949.071	1200
1009461.855	884949.423	1680
1009462.288	884949.826	1080
1009470.482	884952.629	1200
1009471.02	884952.41	1320
1009467.504	884951.043	1200
1009467.836	884951.191	1260
1009454.833	884945.365	1140
1009450.663	884943.717	1440
1009455.574	884947.109	1440
1009480.341	884938.523	1380
1009466.37	884945.227	1440
1009451.973	884952.14	1200
1009452.539	884951.997	1320
1009456.674	884951.413	1380
1009462.17	884949.562	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009673.643	884712.723	1980
1009673.871	884712.542	2460
1009674.083	884712.367	2280
1009674.295	884712.191	2760
1009673.529	884701.458	2640
1009714.697	884695.768	2220
1009712.521	884696.95	1620
1009674.419	884701.103	1740
1009673.51	884701.201	2160
1009708.113	884689.741	1980
1009694.26	884700.711	1680
1009701.319	884695.245	1980
1009686.916	884706.397	1920
1009685.315	884706.557	1800
1009683.791	884706.63	2040
1009680.721	884706.778	1920
1009682.232	884706.705	2100
1009679.185	884706.852	2100
1009677.781	884706.92	2340
1009676.234	884706.994	1980
1009674.71	884707.068	1440
1009673.187	884707.141	1680
1009671.675	884707.214	1920
1009671.73	884707.17	1620
1009671.896	884707.119	2280
1009672.221	884707.019	1860
1009672.105	884707.055	2160
1009672.396	884706.966	1620
1009672.54	884706.922	2100
1009672.697	884706.874	2100
1009672.861	884706.824	2280
1009673.026	884706.774	2040
1009673.193	884706.723	1860
1009673.383	884706.664	2220
1009673.548	884706.614	1920
1009673.707	884706.565	1440
1009673.871	884706.515	2160
1009674.044	884706.463	2100
1009674.198	884706.415	2340
1009674.364	884706.365	1980

Easting	Northing	CPM
1009463.066	884949.638	1440
1009463.9	884949.748	1740
1009464.774	884949.863	1860
1009465.609	884949.973	1800
1009464.365	884950.813	1560
1009460.659	884953.177	1440
1009459.575	884954.859	1560
1009462.114	884955.233	1500
1009465.997	884953.469	1200
1009469.888	884951.598	1560
1009470.395	884951.206	1680
1009480.994	884939.641	1500
1009477.181	884950.442	1500
1009470.578	884950.993	1620
1009462.925	884949.162	1500
1009461.755	884947.586	1380
1009460.229	884949.03	1260
1009463.959	884951.649	1260
1009464.181	884952.004	1680
1009463.762	884952.549	1560
1009463.976	884952.839	1140
1009473.859	884947.842	1380
1009478.635	884944.758	1680
1009473.388	884945.096	1320
1009482.017	884942.222	1500
1009473.419	884945.737	1620
1009473.607	884946.347	1260
1009467.908	884947.808	1140
1009467.345	884948.05	1320
1009466.842	884948.284	1140
1009466.362	884948.507	1440
1009457.697	884944.761	1080
1009454.57	884943.61	1560
1009451.9	884942.645	1560
1009452.9	884942.517	1200
1009454.097	884942.452	1320
1009455.352	884942.385	1320
1009456.549	884942.32	1620
1009457.823	884942.251	1680
1009459.059	884942.185	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009674.527	884706.315	2220
1009674.69	884706.265	1740
1009674.857	884706.214	1680
1009675.013	884706.166	2280
1009675.181	884706.115	1980
1009675.343	884706.066	1920
1009675.509	884706.015	1920
1009675.674	884705.965	1980
1009676.008	884705.862	1800
1009675.848	884705.911	2580
1009676.173	884705.812	1620
1009676.503	884705.711	1740
1009676.339	884705.761	1980
1009676.658	884705.664	1860
1009676.83	884705.611	1560
1009676.994	884705.561	2040
1009677.158	884705.511	1680
1009677.321	884705.461	1620
1009677.485	884705.411	1920
1009677.649	884705.361	2220
1009677.814	884705.311	1620
1009677.977	884705.261	1860
1009678.143	884705.21	2220
1009678.306	884705.16	1860
1009678.464	884705.112	1740
1009678.632	884705.06	1440
1009678.798	884705.01	1620
1009678.959	884704.961	1920
1009679.13	884704.909	2160
1009679.296	884704.858	1860
1009679.464	884704.806	1620
1009679.627	884704.757	1980
1009679.793	884704.706	2280
1009680.121	884704.606	1980
1009679.965	884704.653	2340
1009680.284	884704.556	1980
1009680.448	884704.506	2040
1009680.613	884704.455	2040
1009680.772	884704.407	2100
1009680.947	884704.353	1560

Easting	Northing	CPM
1009460.295	884942.118	1740
1009461.53	884942.051	1080
1009462.824	884941.982	1380
1009460.689	884940.474	1020
1009462.339	884941.94	1200
1009464.311	884943.663	1500
1009463.705	884944.226	1320
1009463.45	884944.395	1800
1009461.255	884945.237	1860
1009451.068	884950.881	1500
1009454.673	884949.595	1260
1009458.972	884947.958	1260
1009459.335	884948.173	1200
1009459.636	884948.416	840
1009459.951	884948.672	1140
1009460.257	884948.92	1380
1009460.558	884949.164	1260
1009460.864	884949.411	1380
1009461.165	884949.655	1080
1009461.481	884949.911	1320
1009461.777	884950.151	1380
1009462.073	884950.391	1320
1009462.384	884950.642	1140
1009462.544	884950.455	1500
1009462.706	884950.221	1260
1009462.856	884950.004	1380
1009463.014	884949.777	1200
1009463.172	884949.55	1320
1009463.324	884949.33	900
1009463.485	884949.099	780
1009458.69	884948.465	1080
1009449.386	884947.249	1320
1009453.89	884947.838	1560
1009444.513	884946.612	1320
1009439.442	884942.589	1380
1009439.854	884945.947	1680
1009439.566	884942.234	1260
1009439.745	884942.161	1860
1009439.91	884942.093	1680
1009440.091	884942.019	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.103	884704.306	1740
1009681.267	884704.255	1920
1009681.43	884704.206	1440
1009681.595	884704.155	2160
1009681.759	884704.105	2100
1009681.93	884704.053	1980
1009682.094	884704.003	1620
1009682.257	884703.953	1920
1009682.421	884703.903	1560
1009682.585	884703.853	1740
1009682.748	884703.803	1680
1009682.912	884703.753	2040
1009683.077	884703.702	1980
1009683.243	884703.652	1980
1009683.409	884703.601	1800
1009683.574	884703.55	2580
1009683.738	884703.501	2580
1009683.903	884703.45	1680
1009684.235	884703.349	1920
1009684.072	884703.398	2160
1009684.394	884703.3	1920
1009684.563	884703.248	2100
1009684.732	884703.197	1920
1009684.893	884703.147	2160
1009685.056	884703.098	1620
1009685.22	884703.048	1740
1009685.383	884702.998	2040
1009685.551	884702.946	2160
1009685.707	884702.899	2460
1009685.875	884702.847	2640
1009686.032	884702.8	2580
1009679.873	884708.784	1980
1009680.002	884701.376	2280
1009682.181	884704.294	2280
1009679.766	884706.32	2520
1009679.196	884707.413	2400
1009679.446	884709.121	2100
1009679.62	884708.337	2220
1009679.936	884709.018	1740
1009680.438	884708.882	2280

Easting	Northing	CPM
1009440.262	884941.95	1620
1009440.438	884941.878	1320
1009440.611	884941.807	1800
1009440.782	884941.737	1620
1009440.952	884941.667	1200
1009443.14	884941.222	1500
1009445.347	884940.776	1500
1009447.521	884940.336	1500
1009449.627	884939.91	1860
1009451.418	884939.88	1380
1009453.041	884939.859	1440
1009454.717	884939.837	1320
1009454.707	884939.571	1440
1009454.555	884939.293	1740
1009454.405	884939.019	1680
1009454.249	884938.732	1800
1009452.842	884938.975	1500
1009454.82	884939.288	1260
1009456.9	884939.595	1560
1009458.267	884939.406	1320
1009458.066	884939.017	1320
1009458.585	884940.204	1500
1009460.02	884941.597	1080
1009447.47	884935.717	2100
1009447.459	884936.643	1320
1009447.849	884937.743	1860
1009448.278	884938.951	1500
1009448.674	884940.069	1560
1009449.077	884941.205	1560
1009449.512	884942.431	1860
1009448.988	884941.488	1860
1009448.404	884940.429	2100
1009447.82	884939.369	2040
1009447.264	884938.359	1680
1009446.698	884937.332	1560
1009446.096	884936.24	1500
1009445.53	884935.214	1620
1009444.964	884934.187	1200
1009444.389	884933.144	1680
1009444.807	884933.925	1500

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.585	884708.576	2340
1009681.988	884708.447	1800
1009682.781	884707.14	1560
1009683.738	884706.179	1860
1009683.972	884706.337	2340
1009683.63	884707.07	2280
1009683.911	884706.522	2340
1009683.869	884706.881	1980
1009683.79	884707.433	1800
1009683.253	884706.868	1980
1009684.867	884706.158	1740
1009685.339	884706.51	1320
1009685.013	884705.856	1740
1009686.5	884704.446	1740
1009686.371	884704.432	2160
1009686.227	884704.43	2040
1009685.937	884704.424	1740
1009686.077	884704.427	1860
1009685.796	884704.422	1860
1009685.65	884704.419	2100
1009685.5	884704.417	1860
1009685.362	884704.414	2340
1009685.217	884704.411	2160
1009685.074	884704.409	1920
1009684.926	884704.406	1860
1009684.783	884704.404	2100
1009684.638	884704.401	2160
1009684.493	884704.398	1740
1009684.24	884704.879	1680
1009683.979	884705.382	1980
1009683.712	884705.898	2100
1009683.451	884706.402	2400
1009683.177	884706.93	1920
1009682.904	884707.458	2100
1009682.643	884707.962	2400
1009682.388	884708.454	2760
1009682.125	884708.962	2760
1009681.858	884709.478	2340
1009681.597	884709.982	2640
1009681.344	884710.47	1860

Easting	Northing	CPM
1009460.775	884941.819	1080
1009463.002	884943.244	1380
1009461.04	884942.765	1440
1009458.912	884942.231	1560
1009449.867	884937.284	1560
1009452.416	884937.758	1620
1009450.047	884937.109	1860
1009454.977	884938.459	1680
1009457.347	884939.108	1680
1009459.717	884939.757	1500
1009464.685	884941.118	1260
1009462.277	884940.458	1380
1009467.093	884941.777	1500
1009469.577	884942.457	1500
1009471.708	884943.071	1740
1009449.389	884938.857	1560
1009448.041	884937.932	1740
1009446.671	884936.992	1140
1009414.845	884931.383	1620
1009416.571	884931.695	1320
1009444.825	884937.149	1560
1009416.589	884931.87	1620
1009418.042	884932.325	1620
1009419.541	884932.794	1440
1009421.04	884933.263	1680
1009415.446	884931.607	1740
1009412.183	884930.281	1860
1009409.022	884928.996	1560
1009418.384	884929.523	1440
1009436.244	884930.528	1260
1009427.458	884930.034	1560
1009445.606	884931.056	1560
1009454.536	884931.558	1320
1009463.898	884932.085	1260
1009472.828	884932.588	1260
1009482.334	884933.123	1560
1009470.023	884940.839	1380
1009479.152	884936.876	1560
1009485.32	884931.993	1200
1009483.551	884932.379	1140

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009681.075	884710.99	1920
1009680.81	884711.501	2040
1009680.557	884711.99	1740
1009680.288	884712.509	1920
1009680.023	884713.021	2100
1009679.754	884713.541	1560
1009679.495	884714.041	1800
1009679.232	884714.549	1740
1009678.957	884715.081	2160
1009678.702	884715.573	2400
1009678.435	884716.089	2100
1009678.176	884716.589	2940
1009677.658	884717.589	2100
1009677.907	884717.108	2280
1009677.403	884718.081	2160
1009677.14	884718.589	1680
1009676.875	884719.101	1320
1009676.612	884719.608	1080
1009676.347	884720.12	1080
1009676.084	884720.628	1320
1009675.823	884721.132	1500
1009675.556	884721.648	1500
1009675.291	884722.16	1260
1009675.032	884722.66	1140
1009674.771	884723.164	1080
1009674.508	884723.672	1200
1009674.245	884724.18	1140
1009673.984	884724.684	960
1009673.711	884725.212	780
1009673.446	884725.723	840
1009672.922	884726.735	840
1009673.179	884726.239	1140
1009672.667	884727.227	1260
1009672.392	884727.759	1260
1009672.125	884728.275	900
1009671.872	884728.763	1080
1009671.609	884729.271	1680
1009671.097	884730.259	1260
1009671.338	884729.795	1380
1009670.83	884730.775	1140

Easting	Northing	CPM
1009482.761	884935.17	1140
1009482.002	884938.076	1080
1009481.289	884940.803	1200
1009477.406	884940.517	1560
1009473.381	884940.029	1320
1009469.482	884939.556	1500
1009465.268	884939.045	2100
1009461.432	884938.58	1980
1009457.281	884938.077	1800
1009453.445	884937.612	1740
1009449.105	884937.086	1620
1009445.08	884936.598	1620
1009441.181	884936.125	1560
1009439.587	884936.32	1500
1009441.587	884936.245	1860
1009443.682	884936.166	1380
1009445.809	884936.085	1740
1009447.746	884936.012	1560
1009449.778	884935.935	1200
1009454.527	884935.409	1560
1009451.92	884935.836	1680
1009457.419	884934.935	1800
1009457.303	884935.129	1740
1009456.742	884935.401	1380
1009456.145	884935.692	1920
1009455.501	884936.004	2040
1009434.752	884942.028	1980
1009444.449	884937.362	1680
1009443.175	884937.984	1620
1009446.609	884940.285	1440
1009449.984	884942.494	1560
1009453.465	884944.773	1800
1009460.214	884949.191	1440
1009456.947	884947.052	1980
1009480.261	884957.496	1380
1009478.098	884956.119	1560
1009475.577	884954.587	1920
1009473.135	884953.102	1800
1009470.615	884951.57	1740
1009468.094	884950.038	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009670.569	884731.279	1260
1009670.302	884731.795	1320
1009670.002	884732.374	1380
1009669.764	884732.834	1500
1009670.134	884732.32	1140
1009670.505	884731.801	1080
1009671.265	884730.74	840
1009670.902	884731.246	1140
1009671.651	884730.201	1080
1009672.039	884729.657	900
1009672.345	884729.231	1440
1009672.684	884728.759	1200
1009672.999	884728.319	1200
1009673.341	884727.843	1200
1009673.654	884727.407	1080
1009673.993	884726.935	960
1009674.311	884726.491	960
1009674.639	884726.033	780
1009674.95	884725.6	1140
1009675.289	884725.128	1080
1009675.602	884724.691	1260
1009675.938	884724.223	1020
1009676.251	884723.786	1440
1009676.916	884722.859	840
1009676.682	884723.186	1140
1009677.239	884722.409	1080
1009677.563	884721.958	1020
1009677.894	884721.496	1320
1009678.225	884721.035	1140
1009678.548	884720.584	1080
1009679.2	884719.675	840
1009678.902	884720.091	1080
1009679.524	884719.224	1020
1009680.163	884718.333	780
1009679.89	884718.713	1080
1009680.429	884717.952	1080
1009679.035	884719.721	1440
1009678.408	884720.757	1440
1009677.537	884722.042	1200
1009678.101	884721.519	1500

Easting	Northing	CPM
1009465.613	884948.529	1560
1009463.014	884946.949	1440
1009460.533	884945.441	1440
1009457.973	884943.884	1380
1009455.413	884942.328	1440
1009453.05	884940.892	1620
1009450.49	884939.335	1620
1009447.891	884937.755	1980
1009447.92	884937.786	2220
1009448.026	884937.863	1560
1009448.17	884937.968	1500
1009448.253	884938.029	1920
1009448.365	884938.11	2040
1009448.478	884938.192	2160
1009448.592	884938.276	1440
1009448.7	884938.354	2400
1009448.813	884938.436	2160
1009448.926	884938.519	2220
1009449.145	884938.678	1860
1009449.039	884938.601	2160
1009449.255	884938.758	2040
1009449.371	884938.843	1500
1009449.475	884938.919	1500
1009449.588	884939.001	1560
1009449.701	884939.083	1680
1009449.811	884939.163	1560
1009449.92	884939.243	1620
1009450.032	884939.324	1320
1009450.146	884939.407	1980
1009450.258	884939.488	1740
1009450.362	884939.564	1860
1009450.491	884939.658	1500
1009450.586	884939.727	1980
1009450.698	884939.808	1980
1009450.805	884939.887	1860
1009450.924	884939.973	2160
1009451.146	884940.135	1860
1009451.038	884940.057	2460
1009451.257	884940.216	1980
1009451.369	884940.297	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009677.457	884722.672	1140
1009676.787	884723.004	1200
1009676.506	884723.556	1080
1009677.574	884724.167	1380
1009678.074	884726.098	1620
1009679.026	884729.883	1080
1009678.562	884728.036	1260
1009679.517	884731.835	1200
1009679.985	884733.697	1440
1009680.464	884735.604	1080
1009680.884	884726.939	1020
1009681.275	884718.24	1200
1009681.414	884717.783	1140
1009681.535	884717.98	1260
1009681.653	884718.171	1260
1009681.769	884718.359	720
1009681.887	884718.551	1140
1009682.001	884718.736	1080
1009682.243	884719.128	840
1009682.128	884718.942	1020
1009682.362	884719.321	1440
1009682.475	884719.504	1500
1009682.594	884719.698	1620
1009682.71	884719.886	1620
1009682.83	884720.08	1800
1009682.944	884720.265	2220
1009683.066	884720.464	1920
1009683.179	884720.647	1680
1009683.416	884721.032	1380
1009683.309	884720.859	1860
1009683.535	884721.225	1560
1009683.652	884721.416	1380
1009683.769	884721.605	1620
1009683.89	884721.802	1440
1009684.006	884721.99	1320
1009684.125	884722.183	1560
1009684.244	884722.375	1740
1009684.356	884722.557	1380
1009684.478	884722.756	1740
1009684.59	884722.938	1560

Easting	Northing	CPM
1009451.482	884940.379	1740
1009451.591	884940.459	2040
1009451.701	884940.539	2400
1009451.814	884940.621	2160
1009451.923	884940.701	2340
1009452.034	884940.782	1980
1009452.144	884940.862	1980
1009452.255	884940.943	1980
1009452.37	884941.026	1560
1009452.481	884941.107	1800
1009452.594	884941.189	2160
1009452.7	884941.267	1740
1009452.815	884941.35	1740
1009452.923	884941.429	1560
1009453.039	884941.513	1800
1009453.147	884941.592	1860
1009453.257	884941.672	1680
1009452.83	884941.691	1260
1009452.89	884941.671	1860
1009453.116	884942.018	2220
1009453.45	884943.282	2400
1009453.381	884943.304	2100
1009453.33	884942.784	1800
1009454.444	884942.413	1980
1009456.277	884942.029	2040
1009456.707	884942.028	1800
1009454.962	884941.31	1500
1009414.152	884927.533	1920
1009454.479	884942.181	1800
1009450.821	884940.644	2100
1009455.158	884942.397	2280
1009455.256	884941.684	1920
1009454.96	884941.3	2400
1009453.369	884941.755	2100
1009452.116	884941.561	1680
1009452.134	884941.146	2100
1009452.408	884941.364	1860
1009452.964	884941.606	2640
1009453.538	884941.445	2460
1009453.862	884940.906	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009684.71	884723.132	1620
1009684.827	884723.323	1560
1009684.962	884723.54	1440
1009685.074	884723.722	1440
1009685.192	884723.915	1260
1009685.305	884724.098	1620
1009685.424	884724.291	1560
1009685.65	884724.658	1020
1009685.543	884724.483	1320
1009685.765	884724.844	960
1009685.888	884725.044	1440
1009686.004	884725.232	1440
1009686.123	884725.425	1260
1009686.245	884725.623	1080
1009686.362	884725.813	1140
1009686.48	884726.005	960
1009686.596	884726.193	960
1009686.719	884726.393	1320
1009686.825	884726.565	1380
1009686.94	884726.751	1500
1009687.058	884726.942	1140
1009687.181	884727.142	960
1009687.294	884727.326	1080
1009687.417	884727.526	1800
1009687.536	884727.718	1920
1009687.653	884727.908	1680
1009687.772	884728.102	1320
1009687.89	884728.293	1920
1009688.003	884728.476	2100
1009688.126	884728.676	1560
1009688.239	884728.86	1500
1009688.355	884729.048	1080
1009688.477	884729.246	840
1009688.59	884729.43	900
1009688.711	884729.625	1620
1009688.824	884729.809	1560
1009688.943	884730.003	1500
1009689.06	884730.192	1500
1009689.188	884730.399	1440
1009689.303	884730.586	1620

Easting	Northing	CPM
1009453.845	884940.931	1980
1009453.77	884941.033	1740
1009454.074	884941.085	1920
1009454.678	884941.161	1560
1009455.187	884941.668	2100
1009454.07	884940.83	2100
1009453.167	884940.009	1620
1009452.912	884941.114	1320
1009456.252	884941.172	1860
1009452.658	884940.367	1980
1009460.161	884942.925	2340
1009460.616	884943.578	1920
1009460.24	884943.409	1860
1009457.999	884943.945	1980
1009456.376	884944.086	2340
1009455.501	884943.902	2040
1009453.981	884944.316	2160
1009455.949	884944.941	1980
1009457.966	884945.658	2280
1009458.584	884946.656	2280
1009460.675	884945.61	2100
1009462.364	884943.638	2280
1009469.483	884944.565	2100
1009467.28	884944.082	1620
1009464.561	884943.525	1980
1009461.579	884942.914	2160
1009458.817	884942.347	1980
1009453.204	884941.197	1440
1009455.923	884941.754	1680
1009450.398	884940.622	2040
1009447.592	884940.046	1740
1009465.883	884940.294	2220
1009468.454	884941.602	2040
1009470.459	884941.05	2160
1009472.397	884940.423	2340
1009474.428	884939.767	1620
1009474.152	884946.991	2280
1009474.499	884941.438	1740
1009472.371	884947.706	1440
1009469.051	884947.103	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009689.419	884730.774	1680
1009689.655	884731.157	1380
1009689.541	884730.972	1440
1009689.768	884731.341	1680
1009689.886	884731.532	1380
1009690.004	884731.724	1500
1009690.123	884731.917	1380
1009690.241	884732.109	1380
1009690.361	884732.303	1440
1009690.474	884732.487	1080
1009690.589	884732.673	1320
1009690.707	884732.864	1080
1009690.83	884733.064	1200
1009690.951	884733.261	1020
1009691.073	884733.46	1080
1009691.188	884733.646	1320
1009691.305	884733.836	1320
1009691.42	884734.022	1800
1009689.591	884735.474	1380
1009689.232	884735.919	1680
1009689.962	884735.015	1680
1009690.335	884734.553	1560
1009690.685	884734.119	1620
1009691.056	884733.66	1680
1009691.42	884733.209	1620
1009691.788	884732.754	1380
1009692.167	884732.284	1560
1009692.526	884731.84	1740
1009692.896	884731.381	1680
1009693.249	884730.944	1560
1009693.622	884730.481	1920
1009693.99	884730.026	1500
1009695.607	884729.253	1140
1009697.203	884728.504	1500
1009698.878	884727.719	1860
1009694.095	884733.101	1860
1009688.561	884739.24	1860
1009692.647	884734.085	1860
1009697.811	884727.635	1740
1009696.334	884730.322	1260

Easting	Northing	CPM
1009466.048	884942.602	1800
1009466.47	884945.678	1980
1009468.152	884941.029	1920
1009468.385	884935.664	1320
1009467.105	884938.429	1380
1009467.798	884942.282	1560
1009469.351	884942.112	1380
1009468.997	884941.121	1440
1009471.021	884941.732	2100
1009459.25	884934.873	1740
1009445.4	884936.331	1860
1009474.905	884946.771	1860
1009472.604	884935.618	2160
1009468.879	884924.14	1980
1009465.034	884912.293	2160
1009461.129	884900.26	2280
1009460.478	884903.132	2340
1009459.948	884906.374	2160
1009459.375	884909.877	1980
1009458.836	884913.171	1620
1009458.305	884916.413	1560
1009457.749	884919.812	1680
1009457.809	884927.561	1860
1009457.898	884935.527	1560
1009457.991	884943.741	1500
1009457.056	884945.031	1740
1009456.105	884946.215	1800
1009449.906	884942.1	1380
1009456.832	884947.635	1260
1009466.685	884959.257	1320
1009447.74	884955.698	1260
1009454.039	884956.586	1020
1009455.7	884958.271	1140
1009457.136	884960.067	1740
1009458.55	884961.835	1320
1009459.964	884963.603	1380
1009460.051	884962.509	1500
1009460.05	884961.204	1500
1009437.123	884949.445	1680
1009458.366	884955.192	1800

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009694.396	884733.656	1620
1009692.487	884736.938	1500
1009693.033	884737.331	1260
1009693.782	884737.508	1560
1009693.223	884737.294	1200
1009694.472	884733.922	1200
1009695.797	884730.454	1140
1009697.186	884726.82	960
1009698.632	884724.79	1560
1009700.025	884722.885	1620
1009701.388	884721.014	1800
1009700.56	884721.815	1620
1009698.196	884724.388	1140
1009698.306	884725.046	1320
1009693.742	884730.418	1200
1009695.532	884728.282	1320
1009695.126	884728.254	1440
1009694.643	884728.318	1380
1009694.136	884728.385	1500
1009693.621	884728.453	1140
1009693.13	884728.518	1320
1009692.627	884728.585	1440
1009692.14	884728.649	1320
1009691.648	884728.714	1200
1009691.142	884728.782	1500
1009690.639	884728.848	1260
1009690.136	884728.915	1200
1009689.641	884728.98	1020
1009689.161	884729.044	1320
1009688.646	884729.112	1140
1009688.151	884729.178	1080
1009687.656	884729.243	1080
1009687.087	884729.319	1140
1009686.627	884729.379	1200
1009686.12	884729.447	1140
1009685.64	884729.51	1380
1009685.106	884729.581	1140
1009684.182	884729.703	1020
1009684.584	884729.65	1140
1009683.683	884729.769	1080

Easting	Northing	CPM
1009462.348	884958.329	1320
1009456.869	884947.345	1440
1009458.016	884947.104	1860
1009457.323	884947.052	1680
1009455.879	884944.552	1620
1009462.409	884950.854	1860
1009468.929	884957.221	1440
1009478.475	884940.186	1260
1009468.191	884944.741	1740
1009456.915	884950.191	1440
1009445.986	884955.474	1560
1009455.755	884959.515	1680
1009448.962	884962.068	1440
1009437.796	884960.778	1800
1009436.799	884961.375	1320
1009445.165	884964.331	1380
1009445.694	884964.204	1740
1009447.43	884954.583	1500
1009448.931	884955.727	1980
1009450.595	884958.369	1560
1009452.714	884961.469	1560
1009454.683	884963.237	2040
1009453.323	884961.504	1380
1009452.553	884961.113	1620
1009452.795	884962.512	1500
1009454.381	884962.428	1620
1009457.09	884961.832	1920
1009453.656	884961.393	1800
1009450.578	884961.388	1740
1009445.573	884964.731	1920
1009455.438	884967.232	1800
1009457.511	884966.723	1680
1009458.322	884966.833	1560
1009458.546	884967.62	1560
1009458.701	884967.529	1380
1009458.336	884967.808	1680
1009458.645	884967.691	1980
1009458.554	884966.782	1740
1009458.445	884966.492	1680
1009458.675	884965.497	1680

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009683.048	884729.853	900
1009682.693	884729.9	1380
1009682.186	884729.967	1380
1009681.648	884730.039	1440
1009681.031	884726.977	1680
1009680.67	884728.92	1140
1009680.273	884728.773	1440
1009679.786	884726.167	1260
1009679.52	884730.065	1140
1009679.581	884729.786	1320
1009679.76	884727.872	1080
1009679.693	884727.85	1140
1009679.5	884728.059	1140
1009679.421	884728.062	1260
1009679.34	884726.904	1140
1009679.553	884726.609	1200
1009679.027	884726.783	1200
1009678.877	884725.63	1380
1009678.868	884725.462	1380
1009678.711	884724.468	1080
1009678.725	884724.187	1380
1009678.756	884724.04	1740
1009678.967	884723.27	1260
1009678.824	884724.11	1620
1009678.481	884724.051	1380
1009678.555	884722.607	1620
1009678.508	884722.547	1740
1009678.453	884722.548	1020
1009678.399	884722.549	960
1009678.345	884722.549	1080
1009678.289	884722.55	1560
1009678.236	884722.551	1200
1009678.18	884722.552	1080
1009678.127	884722.552	1080
1009678.073	884722.553	960
1009678.02	884722.554	900
1009677.965	884722.555	960
1009677.91	884722.555	1140
1009677.855	884722.556	1020
1009677.8	884722.557	900

Easting	Northing	CPM
1009458.499	884964.743	1680
1009470.065	884967.156	1740
1009462.33	884963.912	1620
1009460.578	884965.268	1680
1009461.538	884964.153	2280
1009462.799	884962.766	1800
1009462.628	884962.135	2220
1009461.033	884962.49	1620
1009460.847	884962.457	1620
1009460.547	884962.092	1500
1009459.483	884960.586	1620
1009458.637	884959.754	1560
1009458.627	884960.271	1800
1009447.943	884960.018	1680
1009446.031	884961.174	1440
1009445.227	884960.906	1800
1009445.761	884960.956	1860
1009446.637	884961.255	1740
1009451.379	884965.438	1800
1009450.42	884966.619	1620
1009456.184	884968.895	2040
1009462.39	884971.268	1860
1009468.5	884973.603	1740
1009474.706	884975.976	2040
1009469.737	884973.668	1980
1009463.648	884970.884	2100
1009459.759	884962.738	1920
1009464.149	884968.597	2040
1009460.015	884964.874	2400
1009463.725	884967.85	1980
1009461.061	884966.151	2460
1009460.19	884965.905	2220
1009459.841	884965.999	1800
1009459.84	884966.088	2040
1009459.198	884965.992	1620
1009459.513	884966.065	1980
1009459.929	884966.442	1740
1009464.405	884967.412	1980
1009463.05	884967.674	1980
1009465.292	884968.465	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009677.747	884722.558	960
1009677.69	884722.558	1440
1009677.636	884722.559	1020
1009677.582	884722.56	1260
1009677.529	884722.561	1620
1009677.474	884722.561	1620
1009677.42	884722.562	1320
1009677.364	884722.563	1680
1009677.309	884722.564	1140
1009677.256	884722.564	1200
1009677.202	884722.565	960
1009677.146	884722.566	1620
1009677.094	884722.567	1380
1009677.038	884722.567	1200
1009676.982	884722.568	1320
1009676.927	884722.569	1080
1009676.873	884722.57	1200
1009676.82	884722.57	1440
1009676.766	884722.571	1500
1009676.711	884722.572	1500
1009676.657	884722.573	1080
1009676.601	884722.573	1260
1009676.547	884722.574	1680
1009676.494	884722.575	1440
1009676.441	884722.576	1680
1009676.386	884722.576	1860
1009676.331	884722.577	1620
1009676.276	884722.578	1500
1009676.219	884722.579	1320
1009676.163	884722.579	1320
1009676.109	884722.58	1380
1009676.002	884722.582	1140
1009676.055	884722.581	1500
1009675.948	884722.582	1320
1009675.894	884722.583	1560
1009675.841	884722.584	1380
1009675.787	884722.584	960
1009675.732	884722.585	1500
1009675.678	884722.586	1680
1009675.623	884722.587	1620

Easting	Northing	CPM
1009467.333	884968.906	2100
1009467.458	884969.217	2100
1009465.743	884968.499	2160
1009462.558	884965.013	2280
1009457.255	884963.654	1920
1009466.06	884966.069	2520
1009452.44	884964.068	2340
1009463.675	884966.035	2700
1009452.218	884962.874	2640
1009436.925	884959.285	2340
1009394.159	884943.167	2700
1009447.87	884962.539	1500
1009451.036	884964.22	1620
1009453.155	884964.505	1560
1009451.606	884963.64	1860
1009449.788	884962.69	1800
1009450.975	884964.508	1800
1009451.093	884964.32	2280
1009451.223	884964.111	2040
1009451.361	884963.889	2340
1009451.491	884963.68	2160
1009451.627	884963.461	1980
1009451.761	884963.246	2100
1009451.895	884963.031	2040
1009452.031	884962.812	2220
1009452.163	884962.6	1680
1009452.293	884962.391	2280
1009452.432	884962.169	2220
1009452.566	884961.953	1920
1009447.659	884964.529	1560
1009448.044	884963.241	2280
1009458.028	884961.465	1440
1009484.096	884970.23	1740
1009470.312	884959.74	2280
1009479.959	884971.806	1860
1009473.473	884966.051	2100
1009469.848	884965.608	1980
1009464.691	884967.9	2340
1009462.588	884967.33	2400
1009461.52	884968.351	2040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009675.569	884722.587	1500
1009675.514	884722.588	1620
1009675.459	884722.589	1440
1009675.408	884722.59	1320
1009675.353	884722.59	2160
1009675.299	884722.591	1920
1009675.242	884722.592	1740
1009675.188	884722.593	1980
1009675.13	884722.593	1500
1009675.074	884722.594	1020
1009675.021	884722.595	1200
1009674.966	884722.596	1080
1009674.862	884722.597	1140
1009674.913	884722.596	1200
1009674.809	884722.598	1560
1009674.754	884722.599	1560
1009674.698	884722.599	1560
1009674.643	884722.6	1980
1009674.586	884722.601	1560
1009674.479	884722.602	1080
1009674.533	884722.602	1140
1009674.424	884722.603	1740
1009674.368	884722.604	1620
1009674.319	884722.605	1680
1009674.262	884722.605	1260
1009674.209	884722.606	1500
1009674.154	884722.607	1680
1009674.101	884722.608	1680
1009674.046	884722.608	1320
1009673.989	884722.609	1260
1009673.936	884722.61	1560
1009673.882	884722.611	1560
1009673.828	884722.611	1680
1009673.72	884722.613	1200
1009673.77	884722.612	1380
1009673.665	884722.614	1200
1009673.61	884722.614	1200
1009673.555	884722.615	1440
1009673.499	884722.616	1560
1009673.443	884722.617	1740

Easting	Northing	CPM
1009471.793	884972.69	1980
1009469.13	884972.135	2400
1009465.559	884971.24	2400
1009462.152	884970.387	2340
1009475.347	884963.224	1980
1009454.736	884968.798	1860
1009458.402	884970.496	1980
1009459.797	884971.017	1920
1009445.427	884965.51	1800
1009449.794	884968.465	1680
1009455.648	884970.63	1620
1009455.619	884971.053	1860
1009459.262	884974.734	2100
1009454.75	884972.996	1500
1009460.324	884973.254	1440
1009457.857	884972.846	1920
1009476.453	884978.876	1560
1009466.404	884977.51	1860
1009461.117	884972.948	1860
1009460.304	884974.273	2400
1009460.627	884975.292	1980
1009461.732	884975.421	1800
1009460.788	884976.406	1500
1009461.075	884974.078	1920
1009466.347	884971.515	1680
1009462.808	884973.342	1860
1009455.7	884976.658	1860
1009449.614	884976.737	1800
1009443.617	884976.595	1980
1009442.119	884977.991	1500
1009440.764	884979.436	1380
1009466.911	884976.454	1320
1009411.017	885001.32	1500
1009470.262	884978.316	1380
1009488.787	884984.025	1680
1009479.291	884981.099	1740
1009465.321	884977.855	2220
1009458.543	884981.573	2580
1009452.142	884985.752	1800
1009445.84	884989.866	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009673.388	884722.617	1440
1009673.336	884722.618	1620
1009673.231	884722.619	1260
1009673.28	884722.619	1440
1009673.177	884722.62	1620
1009673.122	884722.621	2040
1009673.067	884722.622	1800
1009673.014	884722.622	1740
1009672.957	884722.623	2100
1009672.903	884722.624	1620
1009672.847	884722.625	1560
1009672.792	884722.625	1500
1009672.738	884722.626	1560
1009672.683	884722.627	1440
1009672.628	884722.628	1560
1009672.576	884722.628	1560
1009672.52	884722.629	1440
1009672.465	884722.63	1320
1009672.414	884722.631	1680
1009672.36	884722.631	1200
1009672.305	884722.632	1020
1009672.252	884722.633	1080
1009672.195	884722.634	1080
1009672.142	884722.634	1080
1009672.089	884722.635	1140
1009672.035	884722.636	1740
1009671.981	884722.637	1500
1009671.927	884722.637	1320
1009671.869	884722.638	1200
1009671.814	884722.639	1200
1009671.76	884722.64	1500
1009671.704	884722.64	1140
1009671.65	884722.641	1380
1009671.598	884722.642	1260
1009671.543	884722.643	1200
1009671.488	884722.643	1320
1009671.434	884722.644	1500
1009671.379	884722.645	1740
1009671.326	884722.646	1260
1009671.27	884722.646	1380

Easting	Northing	CPM
1009457.552	884983.682	1440
1009461.28	884983.303	1500
1009462.952	884983.782	1620
1009463.345	884984.764	1680
1009464.035	884984.932	1320
1009461.701	884984.97	1800
1009459.246	884985.001	1380
1009461.819	884987.826	1440
1009461.225	884988.514	1740
1009449.136	884981.127	1680
1009469.296	884983.056	1380
1009463.434	884981.454	1260
1009444.693	884978.8	1140
1009451.765	884986.227	1500
1009458.944	884984.208	1140
1009460.073	884984.192	1020
1009460.44	884984.032	1560
1009487.2	884979.911	1380
1009452.504	884981.061	960
1009452.166	884980.606	840
1009452.783	884980.541	1140
1009453.938	884979.68	1380
1009454.065	884978.954	1020
1009459.938	884980.555	1020
1009453.708	884978.723	1740
1009453.212	884979.237	1440
1009453.662	884979.27	1260
1009455.588	884978.526	1080
1009456.813	884978.324	1020
1009457.976	884978.147	960
1009459.215	884977.958	1020
1009460.416	884977.774	1740
1009461.618	884977.591	1680
1009462.8	884977.411	1260
1009466.071	884976.38	1320
1009465.578	884976.766	1680
1009464.952	884977.205	1740
1009469.444	884980.797	1800
1009474.417	884984.725	1500
1009479.088	884988.415	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009671.218	884722.647	1620
1009671.162	884722.648	1500
1009671.107	884722.649	1440
1009671.052	884722.649	1320
1009670.998	884722.65	1740
1009670.943	884722.651	1680
1009670.835	884722.652	1560
1009670.887	884722.652	1680
1009670.78	884722.653	1860
1009670.725	884722.654	1980
1009670.67	884722.655	1800
1009670.606	884722.655	1620
1009670.547	884722.656	1320
1009670.504	884722.657	1440
1009670.441	884722.658	1380
1009670.397	884722.658	1320
1009670.344	884722.659	1500
1009670.287	884722.66	1260
1009670.234	884722.661	1500
1009670.181	884722.661	1500
1009670.126	884722.662	1620
1009670.017	884722.664	1260
1009670.071	884722.663	1440
1009669.964	884722.664	1260
1009669.856	884722.666	1680
1009669.908	884722.665	1740
1009669.747	884722.667	1200
1009669.799	884722.666	1560
1009669.69	884722.668	1740
1009669.638	884722.669	1920
1009669.583	884722.669	1920
1009669.528	884722.67	1560
1009669.475	884722.671	1740
1009669.42	884722.672	1740
1009669.366	884722.672	1680
1009669.31	884722.673	1440
1009669.257	884722.674	1980
1009669.202	884722.675	1800
1009669.151	884722.675	1800
1009669.094	884722.676	1680

Easting	Northing	CPM
1009448.324	884980.041	1620
1009452.335	884982.599	1560
1009449.277	884980.557	1980
1009447.935	884982.019	1800
1009447.753	884981.262	1860
1009445.716	884978.943	2100
1009453.388	884980.122	1800
1009446.989	884978.902	2100
1009460.481	884979.01	1680
1009458.157	884978.924	2160
1009460.02	884978.816	1860
1009461.069	884975.935	1740
1009461.574	884975.421	1560
1009466.625	884971.849	1620
1009465.887	884972.376	2100
1009464.651	884972.018	1980
1009460.853	884972.958	1860
1009464.601	884972.18	1800
1009469.793	884970.606	1500
1009454.548	884976.718	2100
1009468.822	884972.216	1620
1009465.853	884973.815	1680
1009460.412	884975.144	1380
1009455.066	884976.373	1440
1009451.563	884976.69	1500
1009448.25	884976.939	1680
1009445.734	884981.085	1980
1009449.714	884978.79	1620
1009452.231	884977.031	1200
1009454.542	884975.402	1320
1009455.821	884978.991	1800
1009451.711	884975.869	2100
1009480.331	884987.009	2100
1009459.688	884979.78	2100
1009438.284	884979.253	2040
1009441.52	884976.365	2280
1009438.459	884979.812	1560
1009438.804	884980.243	2280
1009439.166	884980.695	1980
1009439.512	884981.126	1560

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009669.043	884722.677	1800
1009668.986	884722.678	1440
1009668.932	884722.678	1680
1009668.876	884722.679	1620
1009668.821	884722.68	1620
1009668.768	884722.681	1380
1009668.715	884722.681	1860
1009668.66	884722.682	2040
1009668.606	884722.683	1320
1009668.552	884722.684	1440
1009668.496	884722.684	1680
1009668.442	884722.685	1260
1009668.388	884722.686	1260
1009668.335	884722.687	1500
1009668.28	884722.687	1560
1009668.223	884722.688	1740
1009668.17	884722.689	1260
1009668.116	884722.69	1500
1009668.062	884722.69	1140
1009668.005	884722.691	1320
1009667.953	884722.692	1260
1009667.897	884722.693	1140
1009667.843	884722.693	1440
1009667.789	884722.694	1560
1009667.736	884722.695	1380
1009667.682	884722.695	1500
1009667.625	884722.696	2040
1009667.573	884722.697	2220
1009667.518	884722.698	1860
1009667.463	884722.698	2040
1009667.409	884722.699	1860
1009667.353	884722.7	1620
1009667.3	884722.701	1260
1009667.244	884722.701	1860
1009667.191	884722.702	1440
1009667.137	884722.703	1320
1009667.081	884722.704	1560
1009667.027	884722.704	1860
1009666.972	884722.705	1920
1009666.917	884722.706	1620

Easting	Northing	CPM
1009439.863	884981.563	1560
1009440.214	884982.001	2040
1009445.425	884982.192	1680
1009438.232	884978.231	1440
1009443.765	884975.683	1260
1009458.16	884977.959	1140
1009454.311	884978.374	1140
1009445.505	884974.262	1500
1009446.94	884974.538	2040
1009446.886	884974.713	1860
1009446.234	884974.799	1860
1009445.398	884974.618	1680
1009445.119	884974.374	1680
1009445.321	884974.167	1860
1009446.157	884974.046	1680
1009446.62	884974.292	2220
1009446.609	884974.568	1740
1009446.144	884974.605	1680
1009447.017	884974.548	1860
1009448.537	884974.222	1320
1009448.034	884974.257	1680
1009446.378	884974.376	1620
1009447.599	884974.055	1740
1009447.162	884974.165	1620
1009446.63	884974.297	1620
1009446.313	884974.375	1680
1009446.343	884974.189	1560
1009450.286	884974.776	1740
1009449.237	884974.769	1860
1009447.236	884974.397	1620
1009446.578	884974.192	1560
1009447.348	884974.141	1920
1009447.316	884974.381	1920
1009446.837	884974.435	1620
1009446.717	884974.354	1920
1009447.048	884974.852	1920
1009447.009	884974.755	2280
1009446.843	884974.669	1980
1009446.55	884974.815	1440
1009446.383	884974.781	1680

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009666.864	884722.707	2160
1009666.81	884722.707	1860
1009666.755	884722.708	2100
1009666.701	884722.709	1920
1009666.645	884722.71	2040
1009666.592	884722.71	2040
1009666.538	884722.711	1920
1009666.484	884722.712	2400
1009666.428	884722.713	2220
1009666.373	884722.713	1920
1009666.319	884722.714	1740
1009666.264	884722.715	2160
1009662.336	884725.018	2160
1009658.22	884727.432	2160
1009654.389	884729.679	2100
1009653.557	884731.317	2040
1009650.019	884732.703	1800
1009647.047	884733.842	1860
1009649.583	884733.576	1860
1009650.392	884733.453	1800
1009651.23	884731.559	2160
1009648.392	884734.493	1980
1009647.151	884736.826	1680
1009649.089	884735.874	1920
1009648.046	884735.916	1980
1009648.273	884737.41	2220
1009653.708	884733.654	2280
1009647.317	884738.555	2220
1009648.085	884738.876	2820
1009645.594	884740.562	2100
1009644.425	884738.925	1980
1009604.01	884754.584	2100
1009629.15	884744.428	2160
1009636.097	884742.126	2340
1009641.91	884740.304	1740
1009646.02	884737.457	1920
1009647.357	884737.271	2280
1009647.649	884737.804	2460
1009649.363	884736.71	1740
1009647.937	884736.183	1920

Easting	Northing	CPM
1009446.5	884974.726	1740
1009446.912	884974.781	1800
1009447.117	884974.429	1440
1009446.65	884974.297	1320
1009446.137	884974.549	1440
1009446.285	884974.541	1680
1009446.137	884974.431	2340
1009446.027	884974.396	2100
1009446.506	884974.249	1740
1009446.541	884974.184	1980
1009446.59	884974.25	1680
1009446.496	884974.266	1800
1009446.685	884974.207	2100
1009447.749	884974.226	2340
1009447.816	884974.32	1920
1009447.53	884974.189	1740
1009448.041	884974.153	1500
1009447.948	884974.114	1860
1009447.386	884974.249	1620
1009447.497	884974.346	1800
1009448.063	884973.986	1920
1009448.029	884974.163	1500
1009447.945	884974.375	1740
1009447.847	884974.264	1620
1009447.964	884974.117	1800
1009447.816	884974.149	1740
1009448.248	884974.18	2340
1009448.438	884974.272	1860
1009448.427	884974.779	1860
1009448.984	884974.83	1680
1009449.359	884974.369	1680
1009449.145	884974.176	1920
1009448.897	884974.032	1440
1009448.662	884973.948	1620
1009448.415	884974.238	1620
1009448.485	884974.516	1680
1009448.533	884974.657	1440
1009448.449	884974.712	1740
1009448.807	884974.946	1500
1009448.932	884974.95	1740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009646.965	884738.014	2220
1009649.042	884736.61	2280
1009645.35	884739.284	2460
1009642.543	884742.495	1860
1009647.401	884739.135	1920
1009645.878	884739.069	1680
1009644.023	884741.145	2040
1009641.304	884743.575	2040
1009642.642	884741.972	2460
1009636.97	884747.457	1980
1009639.513	884744.997	2640
1009634.111	884750.221	2280
1009632.631	884750.923	2040
1009633.635	884749.972	1980
1009635.828	884747.946	1680
1009638.638	884745.684	1740
1009646.601	884738.943	1920
1009663.903	884724.899	1980
1009663.825	884725.179	2100
1009646.693	884739.394	1680
1009649.884	884736.366	1560
1009649.05	884736.515	1800
1009647.523	884738.193	2040
1009645.795	884739.506	2100
1009638.409	884745.562	2040
1009643.678	884741.682	2100
1009643.115	884742.267	2220
1009639.974	884744.923	1860
1009641.61	884743.445	2340
1009638.89	884745.79	2160
1009624.404	884756.053	2400
1009625.422	884755.005	2040
1009631.691	884750.202	1920
1009639.954	884743.328	1920
1009639.395	884744.333	2160
1009653.667	884736.949	2280
1009638.271	884746.755	2400
1009637.894	884747.039	2220
1009637.745	884747.138	2400
1009637.895	884746.997	2160

Easting	Northing	CPM
1009448.511	884974.754	1200
1009449.011	884974.764	1500
1009448.857	884974.932	1920
1009448.291	884974.909	1680
1009448.344	884974.84	2100
1009448.53	884974.931	1680
1009448.057	884974.952	2040
1009447.592	884974.781	1380
1009447.355	884975.124	1560
1009445.674	884975.894	1800
1009456.465	884978.542	1620
1009456.806	884978.072	1380
1009456.452	884977.727	1560
1009458.004	884978.319	1380
1009459.003	884978.523	1380
1009459.393	884978.268	1800
1009460.218	884978.068	1620
1009465.333	884979.189	1680
1009464.016	884978.884	1560
1009460.846	884978.434	1800
1009462.283	884978.644	1920
1009462.679	884978.681	1440
1009460.869	884977.867	1500
1009460.222	884977.872	1740
1009463.275	884974.232	1620
1009471.611	884978.177	1380
1009480.076	884982.637	1500
1009488.41	884987.028	1440
1009481.161	884985.135	1560
1009473.298	884983.045	2100
1009465.556	884980.987	1860
1009457.813	884978.928	1740
1009459.907	884979.333	1800
1009462.281	884979.809	1920
1009464.655	884980.285	1740
1009467.067	884980.769	1800
1009468.065	884980.348	1560
1009468.926	884979.889	1620
1009469.788	884979.43	1560
1009470.663	884978.964	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009642.812	884744.183	2100
1009638.594	884746.529	1860
1009638.874	884746.377	2100
1009639.136	884746.256	1860
1009639.546	884746.014	2220
1009639.723	884745.974	1860
1009637.944	884745.837	1920
1009638.535	884745.935	2400
1009637.744	884746.214	1980
1009637.888	884745.594	1920
1009639.597	884745.976	1740
1009640.213	884745.454	1980
1009640.816	884744.878	2520
1009642.593	884744.989	1860
1009642.308	884745.215	2160
1009642.976	884745.092	1680
1009643.349	884745.208	1920
1009645.031	884743.759	1800
1009645.471	884744.597	2100
1009644.612	884744.651	2160
1009644.796	884744.64	2040
1009641.284	884747.792	2220
1009645.647	884743.049	1740
1009645.087	884744.274	1980
1009649.987	884739.025	1980
1009654.963	884734.751	1800
1009651.276	884738.186	2640
1009652.365	884737.828	1920
1009651.63	884738.419	2160
1009652.714	884737.661	2640
1009648.742	884740.065	2280
1009649.676	884739.38	2400
1009649.077	884739.302	2520
1009649.817	884738.633	2520
1009650.115	884738.813	1680
1009649.38	884739.043	2040
1009650.804	884738.42	2100
1009651.417	884738.287	1920
1009652.073	884737.935	2280
1009651.975	884737.501	2220

Easting	Northing	CPM
1009471.538	884978.498	1440
1009472.44	884978.018	1260
1009473.274	884977.574	1080
1009474.163	884977.1	1200
1009471.555	884976.32	1080
1009468.626	884975.494	900
1009465.785	884974.693	1260
1009467.037	884975.135	1140
1009466.184	884977.516	1440
1009465.268	884980.007	1320
1009465.499	884980.005	1200
1009465.796	884979.877	1260
1009461.557	884978.247	1080
1009460.015	884980.731	1740
1009457.93	884979.497	1800
1009458.212	884976.666	1440
1009464.335	884979.426	1440
1009469.87	884984.873	1620
1009467.072	884984.559	1320
1009466.932	884984.023	1260
1009467.255	884984.797	1800
1009457.654	884983.387	1320
1009459.59	884983.359	1200
1009453.106	884983.697	1620
1009450.597	884984.051	1500
1009447.872	884983.722	1560
1009445.143	884983.355	1440
1009444.078	884982.698	1200
1009451.495	884985.386	1080
1009452.41	884984.788	1380
1009451.834	884982.79	1260
1009451.676	884979.465	900
1009449.184	884981.997	1020
1009440.83	884974.806	1140
1009469.662	884980.323	900
1009465.816	884978.7	1020
1009448.863	884973.188	1380
1009459.489	884976.69	1860
1009464.523	884977.337	1380
1009469.562	884977.705	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009650.508	884738.178	1920
1009648.925	884739.017	2100
1009654.99	884734.374	1860
1009653.913	884735.724	2400
1009654.136	884735.537	2100
1009653.758	884736.055	1920
1009652.58	884736.19	1860
1009653.047	884736.248	2100
1009648.156	884738.013	2160
1009645.028	884739.159	2100
1009644.401	884740.073	1620
1009640.124	884744.484	2100
1009641.079	884743.682	1860
1009641.154	884744.072	2100
1009648.231	884737.767	1740
1009651.923	884735.541	2400
1009653.328	884734.074	2220
1009655.108	884733.481	1500
1009655.054	884733.173	1740
1009655.774	884732.629	1920
1009660.198	884728.346	1560
1009658.087	884730.391	1920
1009662.318	884726.301	1560
1009655.393	884733.403	1260
1009657.57	884729.562	1800
1009655.913	884731.232	1980
1009655.678	884731.544	1620
1009652.434	884735.026	1560
1009648.879	884738.951	1740
1009646.169	884742.3	1860
1009645.371	884742.901	2100
1009640.47	884747.207	2040
1009643.499	884743.109	1980
1009645.328	884743.134	1680
1009659.377	884729.367	1860
1009651.359	884739.17	1920
1009652.601	884738.696	1440
1009650.857	884740.42	2460
1009652.918	884740.36	1860
1009648.315	884745.181	2160

Easting	Northing	CPM
1009478.044	884981.917	1200
1009475.975	884982.216	1320
1009474.839	884982.611	1020
1009473.697	884983.058	1320
1009472.622	884983.479	1200
1009473.574	884982.043	1320
1009478.599	884982.549	1620
1009500.031	884986.018	1200
1009494.967	884984.544	1620
1009478.326	884986.812	1320
1009497.822	884980.944	1320
1009491.821	884982.242	1620
1009491.725	884982.281	1260
1009480.346	884981.282	1080
1009468.921	884980.292	840
1009456.944	884979.254	900
1009457.735	884984.11	600
1009452.511	884983.66	540
1009458.619	884979.888	360
1009473.047	884976.495	660
1009474.951	884977.23	1140
1009473.859	884977.14	900
1009472.107	884976.766	780
1009470.029	884977.081	960
1009467.815	884977.514	960
1009465.699	884977.929	780
1009463.517	884978.356	840
1009461.108	884978.829	480
1009459.448	884979.154	660
1009457.364	884979.562	840
1009455.392	884979.826	720
1009456.723	884979.295	780
1009466.543	884969.917	900
1009455.572	884983.312	900
1009455.277	884981.036	780
1009456.052	884979.406	780
1009456.861	884977.8	780
1009478.213	884975.772	840
1009468.612	884973.648	840
1009477.08	884971.777	540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009652.841	884740.667	2460
1009652.788	884742.004	1860
1009656.385	884738.112	1560
1009657.283	884737.933	1500
1009658.036	884737.953	1200
1009658.784	884737.972	1320
1009659.878	884737.787	1260
1009659.435	884737.999	1080
1009658.957	884738.225	1080
1009660.062	884736.78	1200
1009658.744	884737.878	1560
1009658.072	884737.076	1500
1009657.029	884737.418	1560
1009656.903	884735.892	1380
1009655.328	884735.937	1680
1009653.736	884736.101	1860
1009656.095	884733.392	1620
1009656.946	884732.408	2160
1009658.522	884729.8	1560
1009659.479	884728.427	1740
1009659.177	884727.971	2220
1009660.545	884726.377	1680
1009659.066	884728.05	2040
1009659.014	884727.504	1560
1009646.028	884740.679	2100
1009649.102	884737.39	2100
1009651.77	884733.832	2340
1009657.046	884729.072	1860
1009652.943	884730.978	2160
1009648.229	884733.288	2100
1009643.763	884735.476	2280
1009646.904	884734.157	2040
1009650.466	884733.156	2280
1009649.828	884732.95	1800
1009651.44	884732.268	2040
1009653.848	884731.561	1860
1009653.715	884731.283	1680
1009659.633	884728.313	1260
1009666.014	884725.14	1500
1009667.727	884717.115	1860

Easting	Northing	CPM
1009465.171	884977.673	840
1009475.691	884965.216	780
1009458.092	884975.448	600
1009460.552	884972.119	720
1009463.667	884975.477	900
1009462.907	884979.44	1260
1009462.575	884979.144	900
1009462.475	884980.799	840
1009464.887	884982.951	660
1009468.542	884976.586	720
1009474.065	884982.889	1080
1009466.469	884984.359	900
1009463.969	884983.85	1080
1009462.399	884982.678	1140
1009471.073	884983.488	780
1009475.982	884983.171	600
1009472.857	884982.635	900
1009470.548	884981.925	900
1009465.803	884979.067	900
1009463.127	884978.342	1020
1009466.545	884980.503	1140
1009462.363	884979.954	660
1009463.425	884980.025	600
1009462.433	884979.114	1140
1009454.634	884976.718	840
1009461.136	884978.105	780
1009460.857	884978.077	780
1009456.779	884978.214	960
1009469.651	884974.233	780
1009470.15	884974.402	600
1009457.242	884981.012	660
1009461.772	884976.755	660
1009462.454	884976.59	780
1009462.776	884976.739	480
1009458.703	884977.455	720
1009459.293	884977.472	720
1009455.77	884977.053	780
1009458.722	884976.322	540
1009461.154	884976.209	960
1009463.374	884975.053	660

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009664.018	884720.086	2220
1009659.388	884722.469	2160
1009659.005	884722.767	1740
1009658.805	884722.973	1500
1009658.599	884723.185	1320
1009658.404	884723.386	1560
1009658.192	884723.603	1980
1009657.997	884723.804	1740
1009657.787	884724.02	2220
1009657.959	884723.452	2100
1009658.145	884722.853	2520
1009658.335	884722.244	2460
1009658.526	884721.63	2400
1009637.179	884744.134	2040
1009639.486	884743.914	1920
1009639.756	884744.23	2100
1009637.448	884745.761	1740
1009639.845	884742.524	1980
1009640.496	884741.695	1980
1009633.389	884747.456	2280
1009637.488	884744.366	1740
1009637.553	884743.936	2640
1009639.839	884743.423	2400
1009639.867	884743.609	1980
1009639.88	884743.838	2340
1009639.891	884744.046	2280
1009642.138	884743.9	2160
1009641.118	884743.977	2340
1009644.845	884743.184	2400
1009645.37	884742.807	2280
1009645.669	884742.707	2400
1009645.248	884743	2280
1009645.232	884743.651	2100
1009639.463	884744.654	2040
1009646.449	884743.314	2280
1009641.364	884744.133	1920
1009635.302	884748.634	1680
1009634.509	884749.439	1740
1009631.605	884752.668	2040
1009639.681	884745.226	2160

Easting	Northing	CPM
1009461.978	884975.28	660
1009464.005	884974.654	840
1009461.818	884975.035	1140
1009459.477	884975.478	840
1009460.556	884975.886	900
1009463.083	884975.782	780
1009461.376	884976.45	720
1009459.457	884977.129	600
1009460.034	884976.01	600
1009473.266	884970.876	720
1009473.947	884981.499	780
1009481.325	884973.542	540
1009461.227	884977.284	600
1009457.339	884977.767	780
1009470.903	884981	840
1009474.518	884976.626	540
1009472.845	884978.458	720
1009461.612	884977.723	720
1009457.395	884976.706	900
1009458.296	884976.76	900
1009459.414	884976.866	780
1009460.602	884976.978	840
1009461.684	884977.08	1020
1009456.888	884978.204	1140
1009457.476	884977.455	1260
1009458.233	884976.658	900
1009459.026	884975.821	960
1009459.783	884975.024	1260
1009460.576	884974.187	1080
1009469.685	884968.975	1080
1009441.699	884977.971	660
1009450.507	884972.909	1140
1009461.886	884974.672	1260
1009462.252	884974.404	960
1009448.915	884978.45	720
1009452.338	884975.977	780
1009441.755	884980.78	720
1009460.564	884974.307	420
1009459.724	884973.668	600
1009456.767	884973.735	1020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009636.502	884748.514	1620
1009635.106	884748.139	1860
1009636.777	884745.077	1680
1009636	884745.93	1680
1009635.679	884747.344	2100
1009635.585	884745.836	2400
1009637.373	884742.515	1620
1009636.505	884742.777	2400
1009636.903	884741.201	1860
1009636.014	884741.186	1620
1009637.541	884738.908	1680
1009641.615	884733.734	1680
1009641.607	884735.797	2160
1009640.854	884736.819	2280
1009650.601	884727.034	1920
1009646.503	884732.664	1620
1009643.836	884734.938	1680
1009648.166	884730.49	1680
1009644.29	884733.625	2040
1009644.549	884731.449	2520
1009643.422	884731.662	2280
1009638.736	884737.569	1860
1009645.288	884730.115	1980
1009641.164	884735.6	1680
1009642.596	884733.79	1680
1009642.409	884734.52	2160
1009644.514	884734.878	1740
1009643.17	884736.995	1740
1009642.911	884738.214	2040
1009642.481	884738.927	1980
1009640.88	884739.646	2220
1009633.066	884747.87	2160
1009635.359	884745.199	1800
1009636.332	884744.128	1740
1009637.595	884743.243	1800
1009637.983	884741.878	2100
1009638.334	884741.527	1920
1009638.509	884741.498	2220
1009638.743	884741.52	1800
1009639.774	884741.749	2340

Easting	Northing	CPM
1009453.811	884973.802	720
1009457.748	884973.557	960
1009469.427	884973.525	780
1009472.46	884974.282	960
1009460.627	884974.172	720
1009463.355	884973.381	960
1009467.714	884974.099	900
1009460.03	884972.392	720
1009460.533	884972.701	720
1009461.72	884973.188	660
1009459.618	884972.815	720
1009459.105	884972.424	840
1009462.842	884972.096	840
1009467.915	884974.295	600
1009467.329	884974.969	660
1009468.554	884973.372	960
1009469.019	884973.01	1080
1009470.455	884973.243	600
1009470.666	884974.068	540
1009471.762	884974.313	480
1009468.682	884972.261	780
1009456.549	884967.283	960
1009433.769	884963.065	540
1009455.577	884968.89	720
1009450.768	884966.863	540
1009469.04	884970.977	780
1009472.683	884974.294	540
1009475.853	884977.586	420
1009468.955	884969.709	300
1009462.067	884970.312	540
1009471.311	884969.286	240
1009472.325	884969.468	480
1009474.851	884969.059	780
1009479.528	884977.499	780
1009474.938	884977.396	780
1009469.632	884976.826	540
1009464.163	884976.237	540
1009459.184	884975.701	600
1009454.041	884975.148	420
1009447.096	884972.02	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009639.752	884741.835	2580
1009639.459	884741.883	2340
1009639.184	884741.929	2340
1009638.885	884741.978	1980
1009639.02	884742.403	2220
1009640.337	884742.008	1680
1009639.123	884742.258	1560
1009638.389	884742.274	1920
1009642.85	884740.17	1920
1009642.85	884740.17	1800
1009642.85	884740.17	2220
1009642.85	884740.17	1920
1009642.85	884740.17	1560
1009642.85	884740.17	1920
1009642.85	884740.17	2160
1009642.85	884740.17	2160
1009642.85	884740.17	1800
1009642.85	884740.17	2160
1009629.323	884752.549	2460
1009626.626	884755.408	2400
1009640.158	884739.504	2580
1009640.206	884738.83	2220
1009641.799	884739.073	2040
1009641.721	884739.165	2280
1009641.354	884739.689	2340
1009642.362	884739.669	2280
1009641.895	884740.096	2640
1009640.426	884742.554	2520
1009636.091	884746.856	1980
1009643.027	884740.779	2460
1009632.507	884752.367	2340
1009638.256	884746.645	2400
1009640.173	884745.214	2160
1009641.981	884742.431	2340
1009638.823	884746.738	1860
1009640.636	884743.883	2220
1009637.303	884749.049	2100
1009642.025	884746.207	1980
1009643.249	884745.086	2100
1009643.67	884746.272	1740

Easting	Northing	CPM
1009457.059	884968.1	900
1009458.889	884968.528	840
1009462.477	884968.953	960
1009475.888	884967.72	540
1009468.432	884969.28	540
1009471.961	884967.811	660
1009475.543	884969.271	840
1009471.822	884969.007	840
1009466.132	884967.102	600
1009451.26	884965.888	900
1009454.792	884966.887	960
1009456.893	884967.09	840
1009455.365	884966.501	660
1009452.536	884967.043	660
1009465.868	884966.452	840
1009467.702	884967.791	1020
1009463.843	884969.539	840
1009468.046	884967.407	1200
1009467.384	884966.806	1140
1009473.049	884966.43	1560
1009474.626	884971.507	1320
1009465.431	884974.176	1140
1009470.866	884973.449	840
1009472.982	884973.052	660
1009484.623	884967.249	840
1009470.391	884966.276	960
1009468.926	884967.729	960
1009470.795	884967.558	900
1009470.246	884970.024	840
1009469.225	884968.604	720
1009473.515	884963.567	780
1009470.345	884966.501	2040
1009471.015	884966.06	1260
1009471.521	884965.931	840
1009472.123	884966.248	840
1009472.377	884965.366	1260
1009472.444	884964.5	900
1009473.064	884965.913	1020
1009472.576	884966.964	1020
1009469.724	884968.287	1200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009643.462	884745.686	2160
1009643.181	884747.539	1920
1009642.322	884749.681	1860
1009641.502	884751.729	2040
1009642.157	884751.999	2040
1009643.475	884752.502	2400
1009646.389	884751.576	2100
1009650.197	884747.538	1620
1009643.842	884756.079	1620
1009643.203	884755.833	1380
1009644.459	884755.529	1920
1009648.282	884751.821	1800
1009648.155	884751.741	1500
1009645.665	884754.211	1800
1009646.279	884753.598	1800
1009642.43	884759.612	1800
1009647.524	884759.576	1800
1009645.473	884761.578	1500
1009640.495	884765.786	1200
1009642.907	884763.747	1620
1009641.341	884765.941	1920
1009642.213	884766.08	1920
1009643.044	884766.213	1980
1009642.614	884766.757	1500
1009642.917	884767.256	1620
1009642.157	884767.326	1860
1009643.727	884767.181	1560
1009644.518	884767.107	1740
1009645.34	884767.031	1500
1009657.959	884752.403	1620
1009657.165	884754.311	1500
1009655.884	884756.847	1980
1009656.319	884756.101	1860
1009656.842	884755.186	1980
1009656.504	884755.539	1740
1009656.383	884755.265	1740
1009657.648	884754.023	1380
1009658.904	884754.934	1440
1009658.758	884755.322	1500
1009659.169	884754.257	1740

Easting	Northing	CPM
1009471.72	884966.673	1020
1009473.56	884964.467	1320
1009473.458	884965.355	1440
1009473.281	884965.91	960
1009475.305	884966.447	840
1009475.498	884966.385	960
1009475.026	884966.511	960
1009481.3	884965.333	1680
1009475.656	884964.986	1440
1009474.838	884965.118	1500
1009475.108	884964.784	1260
1009474.217	884964.151	780
1009476.482	884966.872	1380
1009475.822	884966.952	1440
1009480.836	884965.794	1500
1009475.179	884966.062	1320
1009475.027	884966.544	1260
1009472.161	884966.578	1380
1009474.203	884966.617	1560
1009473.698	884965.244	1620
1009477.06	884965.837	1080
1009476.017	884965.515	1380
1009480.462	884965.764	1380
1009481.855	884966.469	1440
1009479.283	884966.358	1260
1009476.67	884966.203	1380
1009474.099	884966.05	1320
1009470.541	884965.052	1080
1009469.954	884965.256	1020
1009455.537	884965.211	1380
1009454.441	884963.818	1260
1009450.976	884964.689	1440
1009450.546	884966.195	1260
1009490.575	884965.664	900
1009473.536	884968.362	1320
1009470.666	884966.026	1200
1009473.278	884964	1260
1009480.375	884964.584	900
1009471.017	884972.364	900
1009482.395	884966.967	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009659.926	884752.695	1860
1009658.647	884753.327	1440
1009657.792	884753.951	1440
1009659.242	884754.093	1500
1009658.506	884751.904	1200
1009658.664	884751.163	1500
1009658.372	884751.307	1380
1009658.071	884751.492	1380
1009657.772	884751.675	1860
1009657.459	884751.867	1920
1009657.146	884752.059	1800
1009656.847	884752.242	1440
1009656.524	884752.44	1260
1009657.647	884751.147	1380
1009656.606	884750.675	1620
1009658.525	884751.504	1440
1009664.164	884745.551	1440
1009665.602	884750.491	1500
1009654.929	884752.374	1440
1009655.879	884752.122	1560
1009657.684	884751.72	1320
1009657.212	884752.171	1320
1009656.51	884752.704	1620
1009655.824	884753.226	1740
1009655.132	884753.751	1440
1009653.371	884753.287	1800
1009652.615	884756.013	1860
1009650.663	884758.669	1560
1009643.148	884740.902	1500
1009679.043	884724.452	1500
1009645.243	884739.131	1620
1009646.183	884764.686	1740
1009649.322	884764.24	1500
1009655.797	884759.142	1560
1009658.724	884754.187	1980
1009652.582	884762.274	1860
1009652.001	884761.529	1500
1009661.336	884747.537	1500
1009651.708	884758.258	1140
1009655.248	884751.605	1920

Easting	Northing	CPM
1009485.909	884967.391	1380
1009483.651	884967.037	1140
1009480.316	884964.848	1260
1009480.532	884965.846	1440
1009483.195	884965.598	1200
1009485.41	884965.656	1560
1009482.716	884965.932	1380
1009482.502	884966.186	1320
1009480.889	884966.594	1260
1009462.947	884965.849	1320
1009485.151	884967.664	1320
1009485.116	884967.306	1080
1009483.39	884966.788	1560
1009481.61	884966.255	1320
1009480.488	884965.743	1200
1009481.01	884965.044	1320
1009481.607	884964.365	1260
1009480.734	884964.522	2400
1009480.851	884964.413	1620
1009480.718	884965.071	1620
1009480.67	884965.827	1200
1009465.471	884963.029	1200
1009464.837	884964.658	1500
1009463.494	884965.222	1620
1009464.983	884964.517	1320
1009466.067	884963.715	1440
1009462.652	884963.132	1500
1009478.995	884962.038	1200
1009481.577	884961.484	960
1009482.905	884962.001	1380
1009481.872	884963.806	1260
1009481.176	884960.739	1140
1009481.427	884960.169	1260
1009481.312	884960.258	1320
1009481.858	884960.423	1140
1009481.967	884960.822	960
1009480.96	884960.803	960
1009479.93	884960.496	1080
1009480.559	884960.212	1620
1009480.7	884960.674	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009653.986	884752.737	1560
1009653.575	884753.083	1560
1009655.728	884747.536	1740
1009653.329	884750.897	1800
1009650.714	884750.375	1800
1009649.747	884751.541	1800
1009650.012	884751.875	2220
1009649.921	884751.69	1680
1009650.117	884751.862	1860
1009649.413	884752.648	2100
1009647.317	884754.845	1740
1009647.397	884754.193	1920
1009647.482	884753.509	2040
1009647.563	884752.857	2160
1009638.296	884766.308	1920
1009647.049	884754.426	1800
1009650.974	884751.025	1080
1009654.404	884748.359	1560
1009653.977	884746.934	1080
1009655.47	884744.653	1500
1009650.397	884748.113	1500
1009649.925	884749.269	1560
1009650.9	884748.6	1680
1009648.513	884751.007	1980
1009645.655	884753.506	1860
1009645.137	884753.657	1680
1009645.884	884754.568	1860
1009644.209	884755.37	1440
1009644.553	884753.964	1740
1009643.757	884751.898	1800
1009644.111	884749.409	1800
1009644.498	884746.75	2580
1009645.877	884741.21	1680
1009644.92	884743.92	2400
1009647.08	884739.124	1980
1009646.863	884739.631	1800
1009643.222	884740.128	2340
1009642.85	884740.17	2220
1009642.85	884740.17	1980
1009642.85	884740.17	1740

Easting	Northing	CPM
1009480.345	884960.938	1080
1009480.375	884960.707	1440
1009483.097	884960.632	1560
1009479.01	884960.176	1080
1009478.954	884959.705	1500
1009479.757	884959.723	1320
1009481.143	884960.062	1500
1009481.001	884960.433	1500
1009477.721	884959.846	1560
1009478.326	884960.099	1380
1009477.813	884960.296	1080
1009477.814	884960.463	1320
1009477.88	884960.712	1680
1009477.849	884960.68	1380
1009477.802	884961.006	1260
1009478.464	884961.489	1680
1009477.298	884960.988	1260
1009493.222	884962.392	1320
1009493.475	884963.631	1260
1009489.962	884963.009	1260
1009487.068	884961.711	1620
1009487.566	884960.163	1320
1009486.482	884962.877	1320
1009484.839	884962.134	1080
1009472.755	884963.998	1200
1009474.025	884964.632	1440
1009475.578	884965.402	1320
1009484.396	884964.542	1380
1009476.67	884963.821	1080
1009476.485	884964.956	1020
1009475.693	884965.887	1020
1009475.575	884965.794	1140
1009478.767	884967.991	1320
1009479.801	884968.881	1380
1009478.175	884968.735	1620
1009476.414	884968.513	1380
1009474.708	884968.297	1200
1009472.948	884968.074	960
1009471.159	884967.848	960
1009469.426	884967.629	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009642.85	884740.17	1620
1009642.85	884740.17	2040
1009641.417	884742.149	1800
1009639.631	884744.614	1860
1009638.141	884746.64	1980
1009637.368	884747.178	1740
1009637.676	884746.964	2040
1009636.843	884747.639	1980
1009636.879	884747.896	1860
1009636.798	884748.352	1920
1009636.854	884748.202	2340
1009637.414	884747.625	2100
1009636.58	884748.485	2100
1009637.995	884747.833	2160
1009649.613	884734.386	2040
1009639.687	884746.765	2100
1009627.775	884762.331	2100
1009635.619	884748.859	1740
1009637.245	884745.964	1920
1009637.764	884744.636	2160
1009639.504	884744.149	1740
1009639.691	884742.737	1980
1009639.241	884743.542	2460
1009639.269	884742.719	2040
1009639.175	884742.795	1980
1009639.168	884742.916	1980
1009639.32	884743.14	1860
1009639.85	884743.027	1860
1009639.803	884743.265	1980
1009639.822	884743.694	2100
1009640.889	884743.584	2280
1009641.665	884743.471	1800
1009641.447	884743.725	2280
1009641.07	884743.757	2280
1009641.231	884743.35	2340
1009641.146	884743.205	2340
1009641.281	884743.062	2040
1009641.274	884743.062	1920
1009641.065	884743.136	2100
1009641.033	884743.118	1920

Easting	Northing	CPM
1009491.554	884971.132	900
1009478.427	884969.607	1320
1009472.141	884970.493	960
1009470.368	884969.768	1440
1009474.188	884969.225	1080
1009478.536	884968.721	1080
1009482.817	884968.225	1080
1009487.232	884967.713	720
1009482.504	884969.381	1140
1009477.399	884971.149	840
1009483.457	884967.825	780
1009482.311	884967.819	840
1009481.661	884966.527	840
1009474.489	884965.843	1020
1009467.011	884965.242	780
1009467.664	884966.091	1140
1009468.701	884966.995	900
1009469.704	884967.871	1080
1009470.756	884968.79	600
1009471.809	884969.709	600
1009472.845	884970.613	660
1009473.881	884971.518	780
1009474.917	884972.423	900
1009475.287	884971.757	780
1009475.755	884970.342	720
1009482.653	884970.833	1140
1009479.476	884970.415	1200
1009478.339	884971.29	1320
1009477.455	884972.264	1020
1009476.341	884971.162	1020
1009474.999	884971.533	1020
1009477.205	884971.474	1140
1009476.803	884970.991	900
1009476.089	884970.947	660
1009474.742	884970.61	780
1009478.665	884972.735	1140
1009483.97	884972.924	600
1009483.675	884972.419	660
1009474.803	884973.257	660
1009472.703	884975.036	780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009641.081	884742.97	2160
1009641.301	884743.071	2340
1009640.745	884741.737	1800
1009640.236	884741.355	2040
1009640.462	884741.381	1860
1009640.987	884740.431	2040
1009639.392	884741.954	1800
1009639.162	884744.202	2280
1009639.504	884744.552	2640
1009638.178	884744.318	2400
1009638.08	884744.283	2040
1009636.649	884744.92	1860
1009637.322	884746.588	2160
1009636.205	884748.268	1560
1009636.988	884748.712	1980
1009636.736	884749.869	1800
1009637.695	884749.07	1800
1009637.57	884749.114	2040
1009638.548	884748.11	2100
1009638.305	884748.248	2280
1009638.408	884748.036	2820
1009637.432	884748.885	2400
1009636.988	884748.942	2160
1009634.588	884748.866	2220
1009634.96	884748.9	2220
1009635.387	884749.021	1980
1009635.402	884749.112	2340
1009634.531	884750.202	2280
1009634.827	884750.539	2100
1009637.496	884753.757	2160
1009636.382	884753.955	1680
1009634.966	884753.877	1920
1009633.583	884753.801	1860
1009632.972	884752.528	1800
1009629.534	884754.962	1980
1009630.876	884754.235	1920
1009629.53	884756.214	1920
1009628.235	884756.319	2220
1009627.017	884756.229	1800
1009625.769	884756.137	1440

Easting	Northing	CPM
1009471.601	884974.767	660
1009471.487	884974.773	840
1009471.868	884974.862	720
1009472.326	884974.753	600
1009473.705	884974.506	540
1009475.241	884974.233	840
1009476.662	884973.981	840
1009478.175	884973.713	720
1009478.032	884974.463	540
1009477.74	884975.264	600
1009477.435	884976.104	780
1009477.143	884976.905	720
1009475.58	884977.457	840
1009474.403	884978.504	780
1009473.301	884979.563	1020
1009472.076	884980.742	960
1009470.921	884981.852	1140
1009470.423	884982.41	900
1009469.766	884982.962	1440
1009471.089	884981.848	900
1009471.714	884981.322	780
1009472.049	884980.834	660
1009472.37	884980.329	1260
1009472.709	884977.96	1380
1009472.45	884979.683	780
1009471.162	884980.096	900
1009463.932	884982.027	720
1009473.584	884981.888	1080
1009459.943	884981.893	1020
1009462.307	884981.128	900
1009461.571	884982.907	1200
1009463.171	884984.026	960
1009462.899	884987.531	780
1009463.648	884985.334	960
1009462.354	884983.516	1140
1009462.164	884983.789	840
1009462.215	884983.409	1020
1009474.29	884981.323	840
1009462.083	884985.336	780
1009464.967	884986.207	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009625.549	884758.202	1440
1009625.611	884756.431	2100
1009623.655	884759.863	1560
1009622.947	884759.709	1620
1009624.797	884758.461	1740
1009623.752	884758.798	1440
1009622.94	884761.031	1740
1009621.984	884762.292	1800
1009622.408	884758.293	2040
1009623.414	884758.887	2100
1009625.076	884757.905	2040
1009626.923	884758.526	1800
1009628.834	884759.221	2100
1009624.576	884760.061	2580
1009625.772	884759.854	2100
1009626.386	884759.797	1800
1009626.949	884759.749	1860
1009627.552	884759.698	2220
1009628.097	884759.652	2040
1009628.687	884759.602	2160
1009629.259	884759.553	1740
1009628.33	884760.752	2220
1009629.394	884760.745	2160
1009630.746	884760.628	1860
1009632.002	884760.517	1740
1009632.472	884760.328	1740
1009632.964	884760.126	1860
1009633.342	884759.251	2040
1009631.768	884760.544	2040
1009635.457	884757.511	1800
1009635.721	884759.995	1560
1009637.074	884760.309	1620
1009638.445	884760.544	2340
1009637.678	884760.744	1620
1009632.235	884768.018	1740
1009636.833	884760.573	1620
1009642.692	884751.301	1560
1009649.33	884757.938	1800
1009647.571	884757.233	1620
1009644.582	884759.25	1740

Easting	Northing	CPM
1009463.163	884985.292	720
1009472.965	884980.871	780
1009444.43	884987.384	780
1009450.767	884988.524	840
1009457.829	884986.271	960
1009461.775	884984.806	1260
1009463.28	884983.734	1320
1009463.273	884985	1140
1009464.356	884985.665	1200
1009465.461	884986.274	1560
1009466.583	884986.893	1080
1009467.688	884987.502	660
1009468.845	884988.14	1380
1009469.95	884988.75	780
1009471.073	884989.369	1620
1009469.82	884988.889	1320
1009473.084	884986.904	1140
1009475.744	884985.831	1020
1009478.352	884984.79	960
1009477.909	884984.536	1080
1009477.367	884984.308	960
1009476.842	884984.087	1020
1009476.274	884983.849	1320
1009474.883	884982.579	900
1009474.202	884983.545	780
1009474.849	884984.805	540
1009473.017	884984.307	780
1009473.19	884985.325	840
1009471.965	884981.956	840
1009472.69	884986.673	780
1009472.923	884985.185	780
1009473.925	884984.8	780
1009473.776	884984.741	720
1009472.563	884983.504	660
1009478.733	884980.791	840
1009477.981	884985	900
1009476.451	884985.008	1260
1009476.841	884983.864	960
1009478.594	884982.554	1200
1009471.772	884981.491	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009644.844	884756.65	1620
1009645.065	884755.578	1380
1009635.571	884767.457	1920
1009638.936	884764.205	1620
1009642.347	884760.887	1620
1009645.87	884757.46	1500
1009645.22	884758.294	1980
1009644.232	884759.471	1980
1009643.011	884760.924	2160
1009641.807	884762.358	1740
1009641.22	884763.057	1800
1009642.275	884760.392	1740
1009661.63	884734.452	2100
1009663.53	884732.417	2340
1009656.04	884741.919	2040
1009654.941	884743.143	1500
1009653.888	884744.296	1800
1009652.843	884745.439	2160
1009649.267	884749.327	1680
1009639.485	884761.536	1800
1009646.402	884752.491	1560
1009644.185	884758.722	1440
1009643.992	884759.085	1980
1009644.989	884757.466	1800
1009645.811	884756.326	1860
1009645.968	884756.268	2100
1009645.866	884756.288	1680
1009646.138	884756.08	2100
1009645.692	884756.762	2040
1009645.312	884757.07	2040
1009646.035	884756.05	1500
1009646.352	884755.636	1380
1009646.11	884756.083	1800
1009647.374	884754.931	1440
1009647.297	884755.049	1920
1009646.459	884755.687	1380
1009646.781	884755.348	1500
1009647.553	884754.318	1980
1009647.482	884754.101	1980
1009647.832	884752.25	2100

Easting	Northing	CPM
1009474.943	884977.698	1200
1009471.625	884984.444	960
1009470.095	884984.44	1020
1009468.524	884984.319	1260
1009480.031	884977.216	1320
1009483.954	884977.344	1080
1009487.504	884977.701	1380
1009491.34	884978.086	1260
1009494.833	884978.437	1500
1009479.74	884978.743	1320
1009479.767	884983.504	1380
1009478.821	884982.99	1080
1009477.758	884982.091	1080
1009477.525	884981.512	1200
1009477.549	884981.601	1260
1009478.121	884982.864	1020
1009478.096	884983.648	1020
1009474.001	884983.021	1380
1009473.907	884982.245	1500
1009473.221	884981.557	1500
1009472.613	884979.027	1020
1009478.911	884981.158	1200
1009476.687	884981.722	1260
1009479.713	884982.194	1380
1009481.509	884981.199	960
1009481.561	884981.883	1140
1009481.288	884981.794	1260
1009480.526	884981.403	1260
1009478.555	884985.066	1320
1009479.596	884984.25	1380
1009478.904	884983.713	1560
1009478.029	884983.483	1320
1009478.257	884983.43	1320
1009477.061	884983.44	1140
1009477.208	884983.873	1140
1009477.711	884984.288	1380
1009478.731	884984.63	1260
1009478.327	884984.68	1560
1009478.264	884984.617	1200
1009478.834	884984.177	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009648.832	884750.827	2160
1009648.341	884751.054	1680
1009651.102	884747.375	1740
1009648.316	884751.325	1440
1009646.053	884754.123	1680
1009648.895	884750.067	1920
1009646.636	884753.072	1860
1009648.577	884750.9	1860
1009640.336	884761.549	1980
1009651.622	884746.368	1380
1009651.392	884746.383	1920
1009651.49	884746.774	1560
1009652.466	884745.661	1800
1009650.163	884749.29	1800
1009649.106	884750.857	1800
1009650.072	884749.017	1980
1009650.791	884747.623	1620
1009649.649	884749.625	1620
1009649.394	884749.959	1860
1009648.668	884749.237	1740
1009644.199	884757.608	1680
1009644.279	884757.543	1320
1009644.096	884758.029	1740
1009643.272	884759.021	1740
1009643.536	884758.918	1800
1009643.341	884758.708	1500
1009644.328	884757.9	1380
1009643.87	884758.405	1500
1009644.843	884756.858	1500
1009644.807	884756.765	1260
1009644.289	884757.509	1560
1009644.544	884757.645	1680
1009644.845	884756.735	1800
1009644.791	884757.453	2100
1009645.009	884756.206	2100
1009640.095	884761.536	1680
1009642.577	884757.708	1560
1009642.822	884757.493	1560
1009642.806	884757.665	2100
1009642.79	884757.851	1740

Easting	Northing	CPM
1009478.801	884984.258	1620
1009478.811	884984.433	1260
1009478.26	884984.832	1020
1009478.105	884984.898	1140
1009478.688	884984.574	960
1009479.588	884984.574	1080
1009479.804	884984.848	1560
1009479.253	884984.898	1320
1009481.066	884985.038	1320
1009483.152	884985.359	1260
1009480.974	884985.37	1260
1009478.556	884985.601	1320
1009479.58	884986.254	1140
1009479.992	884986.396	960
1009492.093	884983.64	1080
1009483.836	884983.858	1380
1009483.518	884984.024	1320
1009481.962	884983.964	900
1009481.833	884983.833	1140
1009482.392	884983.774	1320
1009483.121	884982.437	780
1009483.858	884980.994	1020
1009478.554	884981.403	1380
1009474.626	884980.719	1440
1009477.538	884981.129	1380
1009478.665	884980.39	1260
1009479.206	884982.541	1260
1009479.189	884983.843	1380
1009479.224	884983.857	1080
1009482.842	884983.636	720
1009479.385	884981.793	840
1009482.724	884980.698	1080
1009483.644	884980.782	1440
1009484.143	884980.992	1500
1009484.612	884981.19	1440
1009485.142	884981.414	1020
1009485.619	884981.614	1020
1009486.126	884981.828	1200
1009486.61	884982.033	1200
1009487.086	884982.233	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009642.773	884758.037	1800
1009642.757	884758.219	2160
1009647.023	884754.569	1440
1009643.187	884758.022	1680
1009655.952	884742.649	1800
1009651.584	884750.462	1980
1009644.62	884759.15	1800
1009633.11	884775.968	1200
1009636.026	884772.057	1440
1009638.629	884768.052	1260
1009639.5	884767.354	1440
1009637.737	884768.768	1560
1009639.126	884767.909	1680
1009635.58	884771.36	1920
1009636.547	884771.386	1680
1009634.764	884773.667	1620
1009635.661	884772.53	1680
1009638.263	884769.617	1920
1009638.598	884769.429	1680
1009638.408	884769.335	1800
1009633.949	884775.052	1440
1009633.072	884775.7	1500
1009635.669	884772.828	1560
1009637.063	884774.852	1740
1009636.899	884774.902	1680
1009637.699	884774.849	1740
1009638.536	884774.798	1620
1009639.38	884774.747	1560
1009640.224	884774.696	1800
1009641.061	884774.645	2040
1009641.904	884774.594	1620
1009642.774	884774.542	1440
1009643.598	884774.492	1620
1009643.107	884773.837	1680
1009644.851	884771.495	1560
1009646.774	884769	1440
1009649.365	884763.209	1560
1009643.216	884781.08	1560
1009645.686	884778.11	1500
1009645.68	884778.07	1500

Easting	Northing	CPM
1009487.586	884982.444	1140
1009488.078	884982.652	1260
1009488.57	884982.859	1380
1009489.054	884983.063	1440
1009489.546	884983.271	1560
1009489.697	884982.731	1680
1009489.826	884982.143	1560
1009489.953	884981.563	1560
1009490.08	884980.983	1020
1009490.219	884980.349	1200
1009485.901	884981.045	1920
1009485.102	884981.297	1740
1009484.616	884981.513	1320
1009484.115	884981.735	1200
1009483.636	884981.948	1260
1009483.12	884982.177	1620
1009482.634	884982.393	1140
1009482.156	884982.606	1560
1009481.876	884980.117	1500
1009496.984	884980.14	1260
1009511.617	884980.201	1200
1009505.536	884979.869	1500
1009498.264	884979.523	2100
1009490.762	884979.166	1860
1009483.26	884978.808	1260
1009483.361	884978.789	1200
1009482.714	884979.37	1020
1009486.742	884980.037	1260
1009487.01	884980.12	1440
1009486.025	884981.321	1260
1009489.978	884981.749	1500
1009494.447	884982.083	1320
1009498.987	884982.423	1380
1009503.317	884982.748	1500
1009507.926	884983.093	1500
1009488.804	884983.172	1500
1009487.538	884982.512	1200
1009486.921	884983.121	1140
1009486.289	884983.763	1380
1009486.367	884983.818	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009645.578	884778.162	1140
1009645.476	884778.253	1140
1009645.376	884778.343	1500
1009645.272	884778.435	1080
1009644.122	884778.889	1140
1009642.948	884779.35	1380
1009641.784	884779.808	1500
1009640.573	884780.283	1320
1009639.482	884780.711	1680
1009638.299	884781.176	1500
1009637.117	884781.641	1560
1009638.738	884778.06	2160
1009642.762	884771.744	1920
1009643.578	884770.253	1380
1009626.841	884795.646	1200
1009633.796	884785.863	1560
1009635.027	884783.248	1140
1009635.769	884781.182	1440
1009636.417	884779.373	1800
1009637.12	884777.413	1920
1009637.829	884775.437	1560
1009638.504	884773.553	1620
1009639.202	884771.607	1800
1009639.959	884769.495	1800
1009640.651	884767.565	1920
1009641.338	884765.65	1800
1009642.052	884763.659	2040
1009638.939	884772.44	1860
1009629.644	884780.603	2040
1009633.106	884775.808	2100
1009632.549	884775.373	2100
1009631.851	884775.09	2040
1009635.609	884773.153	1620
1009631.663	884775.869	1860
1009627.587	884777.344	2160
1009627.479	884775.94	1920
1009624.953	884777.565	2280
1009623.764	884777.821	1920
1009624.671	884777.23	2400
1009622.788	884775.466	2100

Easting	Northing	CPM
1009486.505	884983.82	1380
1009485.035	884983.381	1440
1009484.836	884983.729	1200
1009487.05	884983.023	1380
1009485.676	884980.878	1320
1009485.302	884981.239	1500
1009485.03	884981.826	1680
1009484.251	884981.805	1260
1009483.633	884982.579	1200
1009483.855	884982.222	1260
1009484.348	884982.266	1140
1009484.892	884982.339	960
1009485.396	884982.407	1560
1009485.288	884980.374	1380
1009485.706	884982.643	1260
1009486.96	884982.424	1200
1009490.764	884982.206	960
1009483.684	884981.938	1260
1009482.237	884981.99	1320
1009482.326	884981.738	1620
1009483.388	884981.641	1800
1009486.399	884981.465	1740
1009487.506	884981.522	1440
1009486.471	884981.639	1620
1009496.266	884981.785	1800
1009501.943	884983.088	1800
1009495.523	884981.951	1020
1009487.689	884981.747	1140
1009487.411	884981.281	1380
1009489.717	884981.149	1440
1009488.467	884980.665	1020
1009488.246	884980.952	1140
1009488.085	884981.284	1620
1009487.084	884981.147	1860
1009487.129	884981.085	1680
1009487.286	884981.361	1680
1009487.48	884981.51	1980
1009487.177	884981.669	1980
1009487.057	884981.621	1620
1009486.959	884981.556	2040

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009624.934	884775.115	2100
1009623.891	884773.169	2580
1009625.771	884772.803	2220
1009624.361	884771.252	2400
1009624.009	884771.295	2040
1009623.36	884770.216	2100
1009624.331	884769.593	2580
1009624.18	884769.322	2220
1009625.288	884768.688	2160
1009625.285	884767.537	2280
1009625.949	884767.246	2100
1009625.895	884765.99	1860
1009626.602	884766.053	2160
1009627.58	884765.078	2100
1009626.718	884764.762	1980
1009626.872	884765.446	2160
1009626.683	884765.146	2040
1009627.226	884765.424	1920
1009627.78	884765.71	2160
1009627.843	884767.029	1980
1009629.08	884766.636	1800
1009628.82	884768.71	1680
1009630.71	884768.6	2280
1009631.288	884770.444	2100
1009633.81	884772.429	1560
1009632.594	884771.501	1920
1009635.096	884773.41	1740
1009635.771	884772.241	1620
1009636.392	884771.07	2040
1009636.644	884771.681	1860
1009636.866	884772.375	1680
1009635.215	884775.375	1740
1009633.788	884777.888	1740
1009631.09	884779.619	1860
1009628.307	884781.201	1680
1009625.734	884782.664	1920
1009622.972	884784.235	1680
1009619.875	884785.996	1680
1009615.188	884788.661	1560
1009617.448	884787.376	1620

Easting	Northing	CPM
1009486.856	884981.489	1860
1009486.755	884981.423	1380
1009486.75	884981.007	1860
1009486.75	884980.553	1860
1009487.307	884982.528	1980
1009486.876	884984.9	1620
1009487.868	884985.379	1800
1009489.946	884956.641	1620
1009489.904	884958.981	1440
1009489.71	884963.663	1620
1009489.528	884968.062	1320
1009489.342	884972.532	1800
1009489.145	884977.286	1320
1009488.963	884981.685	1680
1009490.201	884982.557	1800
1009491.234	884982.675	1440
1009490.594	884985.285	1680
1009490.816	884984.775	1860
1009491.043	884981.399	1800
1009496.259	884981.229	1680
1009501.631	884981.346	1500
1009507.176	884981.468	1200
1009512.895	884981.593	1440
1009510.353	884981.171	1800
1009507.223	884980.705	1440
1009504.286	884980.269	1260
1009501.157	884979.804	1260
1009498.123	884979.353	1200
1009495.042	884978.895	1680
1009492.009	884978.444	1620
1009491.455	884981.776	840
1009492.526	884980.097	1080
1009492.366	884980.046	1260
1009514.985	884982.445	1260
1009505.42	884982.542	1320
1009493.753	884982.565	1080
1009493.308	884981.936	1080
1009493.366	884981.604	900
1009491.643	884981.182	1260
1009491.306	884979.876	960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009612.364	884790.267	1560
1009612.81	884796.423	1440
1009613.545	884803.685	2100
1009620.493	884793.046	1740
1009624.928	884785.88	1620
1009627.557	884784.551	1620
1009629.886	884783.777	1860
1009632.748	884782.032	2040
1009635.785	884780.128	1740
1009638.708	884778.295	1500
1009627.801	884779.451	1560
1009630.217	884779.647	2100
1009629.765	884779.205	1740
1009629.667	884779.729	1440
1009629.991	884779.205	2280
1009630.496	884778.567	1980
1009626.425	884783.153	1860
1009625.763	884783.497	1620
1009629.778	884778.609	1380
1009634.131	884773.35	1800
1009638.781	884770.891	1800
1009633.829	884778.699	2340
1009616.762	884789.843	2400
1009617.47	884788.81	2400
1009618.923	884788.398	1740
1009620.948	884787.665	2220
1009620.641	884788.215	1800
1009621.542	884787.85	2160
1009621.505	884787.944	2220
1009621.668	884788.602	1740
1009621.579	884789.209	1920
1009621.715	884789.363	2040
1009621.501	884789.51	2400
1009621.861	884789.085	1800
1009621.785	884790.785	1620
1009623.295	884790.011	2160
1009623.087	884790.099	2340
1009623.253	884790.293	2280
1009623.062	884790.65	1800
1009622.62	884790.406	1680

Easting	Northing	CPM
1009493.27	884979.394	1080
1009493.624	884979.661	1620
1009493.255	884980.177	1440
1009492.67	884980.352	1380
1009492.087	884980.537	1440
1009491.673	884981.036	1260
1009491.41	884981.101	1140
1009491.289	884980.594	1020
1009491.163	884979.395	1500
1009491.128	884978.355	1560
1009490.876	884979.183	1260
1009490.57	884980.182	1560
1009491.943	884980.466	1620
1009492.936	884980.488	1440
1009490.512	884980.197	1440
1009494.579	884982.667	1200
1009493.821	884983.914	1500
1009494.862	884984.236	1620
1009499.481	884983.925	1620
1009498.831	884983.857	1800
1009503.962	884982.639	1320
1009502.456	884982.372	1680
1009500.269	884982.221	1560
1009498.082	884982.071	1440
1009495.93	884981.923	1680
1009493.641	884981.765	1260
1009492.841	884984.05	1320
1009490.213	884980.396	1320
1009490.215	884980.633	1620
1009490.897	884980.805	1620
1009491.173	884981.568	1320
1009491.875	884981.71	1260
1009491.774	884981.827	1560
1009491.033	884980.984	1680
1009491.325	884980.78	1380
1009491.467	884980.441	1860
1009490.879	884980.402	1680
1009490.323	884980.637	1320
1009490.972	884979.625	1440
1009491.36	884977.898	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009623.006	884790.457	1860
1009622.966	884790.489	1860
1009622.6	884790.952	1560
1009622.532	884791.017	1680
1009622.399	884791.065	1980
1009621.526	884791.636	1920
1009621.686	884791.462	2040
1009618.586	884794.603	2220
1009618.485	884794.705	1920
1009618.485	884794.705	1620
1009618.485	884794.705	1920
1009618.485	884794.705	1800
1009618.485	884794.705	1680
1009618.485	884794.705	1380
1009618.485	884794.705	1560
1009618.485	884794.705	1680
1009618.485	884794.705	1800
1009618.485	884794.705	1680
1009618.485	884794.705	1560
1009618.485	884794.705	1740
1009639.57	884771.293	1680
1009638.566	884772.408	1920
1009635.245	884776.096	1620
1009631.692	884780.041	1620
1009628.448	884783.642	1620
1009625.256	884787.187	1620
1009621.832	884790.989	1620
1009618.691	884794.476	2040
1009618.485	884794.705	2040
1009618.485	884794.705	2460
1009618.485	884794.705	2160
1009645.712	884777.195	2640
1009635.084	884784.03	1980
1009619.321	884794.167	1740
1009618.485	884794.705	1620
1009618.485	884794.705	1560
1009618.485	884794.705	1380
1009618.485	884794.705	1620
1009618.485	884794.705	1620
1009618.485	884794.705	1680

Easting	Northing	CPM
1009490.377	884980.203	1740
1009490.004	884980.237	1560
1009491.054	884979.554	1260
1009492.099	884980.136	1500
1009491.533	884984.651	1560
1009491.661	884977.994	1440
1009491.712	884976.489	1800
1009491.573	884977.281	1260
1009492.016	884968.293	1140
1009499.156	884976.094	1620
1009498.28	884977.078	2160
1009499.486	884976.981	1500
1009500.791	884976.884	1500
1009502.136	884976.783	1140
1009503.441	884976.686	1320
1009504.807	884976.584	1980
1009506.132	884976.485	1680
1009503.264	884976.764	1500
1009500.259	884977.056	1680
1009497.159	884977.357	1680
1009497.099	884980.117	1260
1009496.346	884984.034	1740
1009495.653	884983.071	1740
1009491.455	884979.172	1440
1009493.531	884979.588	1200
1009493.492	884978.711	1320
1009494.508	884979.641	1620
1009493.336	884979.235	1620
1009494.867	884983.124	1500
1009494.651	884984.83	1560
1009494.351	884984.126	1380
1009494.334	884983.45	1860
1009494.604	884983.314	1440
1009494.647	884984.146	1620
1009494.859	884985.067	1440
1009495.275	884978.616	1740
1009495.711	884978.19	1680
1009495.079	884980.276	2160
1009494.861	884980.715	1860
1009495.689	884979.161	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.485	884794.705	1440
1009618.485	884794.705	1320
1009618.485	884794.705	1740
1009618.485	884794.705	1500
1009618.485	884794.705	1560
1009629.187	884790.087	1440
1009640.239	884785.317	1380
1009651.554	884780.434	1380
1009635.853	884787.21	1380
1009618.617	884794.648	1320
1009618.485	884794.705	1260
1009618.485	884794.705	1380
1009618.485	884794.705	1320
1009618.485	884794.705	1260
1009618.485	884794.705	1440
1009618.485	884794.705	1020
1009618.485	884794.705	1200
1009618.485	884794.705	1260
1009618.485	884794.705	1260
1009618.485	884794.705	1980
1009618.485	884794.705	1500
1009618.485	884794.705	1740
1009618.485	884794.705	1860
1009618.485	884794.705	1560
1009618.485	884794.705	1740
1009618.485	884794.705	2160
1009618.485	884794.705	1920
1009618.485	884794.705	1920
1009618.485	884794.705	1500
1009618.485	884794.705	1320
1009618.485	884794.705	1740
1009618.485	884794.705	1980
1009618.485	884794.705	2340
1009618.485	884794.705	1980
1009618.485	884794.705	1560
1009618.485	884794.705	1920
1009618.485	884794.705	1860
1009618.485	884794.705	2280
1009618.485	884794.705	2040
1009618.485	884794.705	2340

Easting	Northing	CPM
1009496.485	884975.263	1620
1009496.138	884981.657	1860
1009498.466	884981.677	2100
1009500.972	884981.355	2100
1009503.636	884981.014	1860
1009499.486	884982.279	1860
1009497.62	884983.423	1920
1009497.372	884983.14	2040
1009497.166	884982.814	1980
1009499.808	884982.613	1620
1009496.911	884983.832	2520
1009496.722	884981.223	2100
1009503.373	884974.806	2400
1009510.703	884968.094	1740
1009508.714	884974.217	1860
1009507.711	884974.649	1920
1009505.898	884975.865	1560
1009505.39	884976.696	1380
1009504.938	884975.283	1140
1009504.241	884975.413	1560
1009505.374	884974.974	1560
1009505.306	884974.9	1620
1009497.16	884975.32	1260
1009498.313	884975.455	1440
1009498.999	884970.433	1500
1009499.874	884974.257	1380
1009499.393	884975.241	1260
1009498.424	884968.842	1380
1009499.334	884969.429	1440
1009499.217	884973.709	1440
1009500.257	884972.868	1920
1009500.703	884972.881	1680
1009499.54	884972.424	1980
1009499.977	884972.752	2100
1009500.904	884972.455	1500
1009500.008	884971.948	1560
1009500.612	884971.596	1920
1009501.59	884971.46	2040
1009502.82	884971.696	2220
1009502.412	884971.231	1920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.485	884794.705	1800
1009618.485	884794.705	1620
1009618.485	884794.705	1560
1009618.485	884794.705	1800
1009618.485	884794.705	1380
1009618.485	884794.705	1680
1009618.485	884794.705	2160
1009618.485	884794.705	2100
1009618.485	884794.705	1740
1009618.485	884794.705	1560
1009618.485	884794.705	1980
1009618.485	884794.705	1560
1009618.485	884794.705	1740
1009618.485	884794.705	1500
1009618.485	884794.705	1740
1009618.485	884794.705	2100
1009618.485	884794.705	1380
1009618.485	884794.705	1800
1009618.485	884794.705	1740
1009618.485	884794.705	1920
1009618.485	884794.705	2400
1009618.485	884794.705	1980
1009618.485	884794.705	1860
1009618.485	884794.705	1860
1009618.485	884794.705	2160
1009618.485	884794.705	1920
1009618.485	884794.705	1980
1009618.485	884794.705	1980
1009618.485	884794.705	1740
1009618.485	884794.705	1920
1009618.485	884794.705	2040
1009618.485	884794.705	2100
1009618.485	884794.705	1800
1009618.485	884794.705	1740
1009618.485	884794.705	2520
1009618.485	884794.705	1980
1009618.485	884794.705	2100
1009618.485	884794.705	1920
1009618.485	884794.705	1860
1009618.485	884794.705	1800

Easting	Northing	CPM
1009501.826	884970.785	1980
1009503.211	884970.569	1560
1009502.755	884970.357	1320
1009502.698	884970.081	1560
1009504.407	884969.856	1320
1009504.28	884968.961	2160
1009504.997	884969.137	2100
1009505.273	884968.168	1560
1009503.381	884968.327	1440
1009502.417	884968.869	1680
1009501.636	884969.05	1140
1009500.945	884969.19	1260
1009500.766	884969.312	1500
1009502.372	884969.832	1980
1009502.387	884969.929	1440
1009501.248	884969.732	1440
1009493.445	884953.997	1260
1009498.656	884966.782	1800
1009499.949	884969.571	1500
1009500.226	884969.848	1740
1009498.75	884976.358	1740
1009497.775	884975.282	1260
1009497.292	884976.333	1440
1009498.023	884976.513	1200
1009499.401	884970.837	1740
1009496.057	884974.49	1680
1009497.236	884966.915	1320
1009498.769	884969.525	1680
1009497.725	884967.418	1500
1009498.344	884969.446	1680
1009498.638	884969.474	1440
1009498.693	884969.339	1380
1009498.792	884969.241	1980
1009499.258	884969.535	2040
1009499.389	884969.29	1620
1009499.597	884969.181	2400
1009499.433	884968.197	2280
1009500.345	884964.905	2100
1009500.746	884964.964	1620
1009500.346	884966.853	1980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.485	884794.705	1680
1009618.485	884794.705	1380
1009618.485	884794.705	1740
1009618.485	884794.705	1920
1009618.485	884794.705	1920
1009618.485	884794.705	2100
1009618.485	884794.705	1800
1009618.485	884794.705	1980
1009618.485	884794.705	1860
1009618.485	884794.705	1560
1009618.76	884797.114	1920
1009619.064	884799.787	2280
1009618.457	884802.267	1800
1009617.769	884804.91	1920
1009618.006	884805.038	2220
1009618.281	884804.894	1860
1009618.518	884804.717	1980
1009615.489	884804.507	1980
1009613.701	884804.781	1560
1009613.949	884804.124	1740
1009614.228	884803.439	1980
1009614.522	884802.715	1860
1009614.799	884802.035	1440
1009615.089	884801.322	1320
1009616.035	884800.952	1200
1009613.347	884806.063	2160
1009614.322	884804.186	2100
1009614.807	884805.243	1260
1009618.534	884799.635	1380
1009615.722	884805.033	1620
1009619.412	884799.665	1620
1009615.222	884806.063	1440
1009625.957	884788.672	1560
1009626.872	884786.441	1200
1009623.846	884790.441	1500
1009624.192	884791.137	1980
1009624.634	884790.484	2100
1009624.525	884790.268	1380
1009624.48	884790.703	1980
1009625.186	884790.117	2160

Easting	Northing	CPM
1009500.93	884966.942	1860
1009501.075	884966.47	1560
1009500.677	884966.375	1740
1009500.6	884965.956	1860
1009501.347	884966.586	1560
1009501.74	884966.173	1620
1009500.448	884964.917	1620
1009501.932	884970.488	1920
1009502.779	884969.404	1920
1009502.236	884969.11	1740
1009503.188	884973.081	1920
1009502.999	884973.038	1620
1009502.542	884972.566	1980
1009502.125	884972.496	1740
1009502.072	884972.596	1680
1009502.147	884972.79	1860
1009501.952	884972.588	1680
1009501.77	884972.457	1800
1009501.805	884972.475	1620
1009501.856	884972.501	1080
1009501.974	884972.331	1320
1009502.289	884972.591	1260
1009502.426	884972.854	1260
1009502.673	884972.781	1560
1009502.693	884972.574	1560
1009502.528	884972.518	1260
1009502.338	884973.007	1440
1009502.461	884973.135	1380
1009502.724	884973.059	1620
1009502.712	884972.995	1560
1009502.759	884973.177	2340
1009502.873	884973.585	1800
1009502.828	884973.334	1740
1009502.493	884973.268	1800
1009503.033	884972.194	2040
1009503.615	884971.2	1860
1009504.38	884971.448	1740
1009503.002	884971.814	1620
1009503.678	884972.104	1380
1009504.985	884973.476	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009626.826	884787.871	2040
1009630.816	884781.17	1800
1009624.043	884791.305	1620
1009623.952	884791.42	1740
1009624.857	884791.513	1800
1009617.972	884803.357	1740
1009622.585	884792.699	1560
1009622.719	884792.54	2040
1009622.632	884792.893	1740
1009622.547	884793.236	1680
1009622.459	884793.589	1980
1009622.369	884793.953	1740
1009622.284	884794.295	2040
1009622.193	884794.662	2460
1009622.104	884795.02	1860
1009622.019	884795.362	1980
1009621.93	884795.721	1980
1009621.76	884796.408	1920
1009621.843	884796.074	2160
1009621.675	884796.747	2460
1009621.588	884797.1	2040
1009621.503	884797.442	1800
1009621.413	884797.804	1980
1009621.323	884798.168	2100
1009621.238	884798.51	2220
1009623.993	884797.136	2220
1009622.492	884799.877	1740
1009623.091	884800.077	1980
1009624.288	884799.365	1680
1009623.616	884799.642	1680
1009622.889	884799.95	1560
1009622.151	884800.263	1500
1009621.145	884800.627	1380
1009620.23	884801.268	2040
1009619.298	884802.28	1920
1009618.724	884803.768	1560
1009616.961	884804.895	1500
1009616.418	884805.602	1440
1009616.049	884806.441	1140
1009616.571	884806.063	1680

Easting	Northing	CPM
1009505.461	884973.38	1860
1009505.081	884976.543	1740
1009502.766	884970.33	1500
1009503.505	884969.914	1860
1009503.509	884969.533	1740
1009504.272	884967.222	1920
1009505.419	884967.663	1740
1009506.217	884970.18	1080
1009506.401	884971.57	1800
1009506.797	884971.547	1620
1009508.27	884970.506	1740
1009507.596	884971.49	1680
1009507.509	884970.539	1200
1009504.731	884967.415	1380
1009506.149	884966.536	1500
1009507.336	884970.518	1500
1009516.629	884970.07	1920
1009514.69	884969.488	2400
1009512.351	884967.316	1980
1009510.63	884966.466	1560
1009509.637	884967.489	1620
1009511.479	884966.276	2040
1009511.469	884966.787	2220
1009511.073	884965.909	1800
1009511.206	884965.973	2340
1009513.777	884971.321	1680
1009524.77	885007.714	1500
1009511.049	884969.299	1380
1009516.383	884970.884	1440
1009510.59	884967.932	1560
1009512.807	884965.825	1560
1009516.108	884964.388	1440
1009513.95	884965.805	1380
1009513.837	884962.527	1560
1009514.049	884959.575	1200
1009515.367	884964.054	1680
1009515.823	884964.139	1440
1009515.789	884962.12	1560
1009516.48	884963.467	1380
1009519.741	884964.287	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009616.633	884805.315	2280
1009616.658	884804.578	2040
1009616.683	884803.859	2040
1009616.709	884803.088	1980
1009616.76	884801.603	1920
1009616.736	884802.322	1980
1009616.505	884801.407	1680
1009615.114	884803.499	1920
1009620.36	884801.024	2040
1009620.757	884801.26	1800
1009620.783	884801.423	2220
1009620.989	884801.102	2460
1009620.666	884800.94	2160
1009619.94	884800.833	2040
1009619.718	884800.849	1920
1009619.504	884800.869	2100
1009619.299	884800.888	1980
1009619.079	884800.909	1800
1009618.876	884800.928	1980
1009618.667	884800.947	1980
1009618.452	884800.967	1920
1009618.237	884800.987	1500
1009618.034	884801.006	1680
1009617.812	884801.027	1620
1009617.599	884801.047	1380
1009617.389	884801.066	1860
1009617.175	884801.086	1860
1009616.965	884801.106	1800
1009616.753	884801.126	2220
1009616.542	884801.145	2280
1009616.105	884800.371	1920
1009618.048	884797.727	1980
1009614.202	884799.452	1860
1009614.244	884799.748	1980
1009613.866	884799.888	2040
1009613.813	884799.795	1860
1009613.961	884799.791	1620
1009612.395	884799.877	1980
1009613.717	884799.817	2220
1009614.034	884799.84	1920

Easting	Northing	CPM
1009516.734	884964.645	1620
1009521.263	884961.819	1260
1009523.218	884963.78	1860
1009515.504	884963.274	1320
1009515.504	884963.338	1500
1009518.382	884964.842	1440
1009518.189	884963.337	1500
1009518.554	884962.629	1380
1009516.498	884962.831	1440
1009514.204	884963.096	1440
1009515.806	884962.245	1380
1009517.639	884961.334	1500
1009517.994	884961.081	1140
1009518.12	884960.955	1260
1009516.346	884960.58	1020
1009514.996	884959.604	1260
1009514.968	884961.189	1200
1009515.312	884962.909	960
1009516.018	884962.232	1320
1009517.515	884961.257	1380
1009518.654	884962.097	1140
1009515.894	884963.823	1380
1009515.266	884962.751	1320
1009516.277	884963.214	1200
1009517.058	884961.368	1200
1009513.733	884956.347	960
1009517.531	884959.658	1260
1009518.663	884960.43	1440
1009510.51	884972.08	1560
1009516.513	884962.039	1440
1009516.856	884961.027	1260
1009516.761	884960.586	1200
1009517.523	884961.573	1380
1009515	884967.328	1500
1009517.539	884962.284	1200
1009514.41	884961.678	1020
1009530.826	884960.497	1320
1009528.256	884960.32	1500
1009524.448	884960.214	1380
1009526.549	884960.116	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009613.959	884799.884	1500
1009614.141	884799.896	1920
1009614.405	884799.767	1680
1009614.11	884799.866	1860
1009614.032	884799.937	2340
1009613.865	884800.194	1860
1009613.555	884800.241	1740
1009613.704	884800.112	1680
1009613.825	884800.404	1560
1009612.935	884802.108	1560
1009613.82	884800.299	1800
1009614.234	884799.49	2040
1009613.912	884799.329	1740
1009612.694	884801.26	1980
1009563.699	884799.302	1800
1009568.978	884799.234	1740
1009575.829	884799.378	2160
1009611.25	884799.353	2100
1009620.885	884799.038	1920
1009594.493	884799.758	1920
1009596.588	884799.813	1800
1009598.609	884800.419	1560
1009607.544	884801.175	1620
1009610.464	884801.564	2100
1009612.402	884801.632	1680
1009614.153	884801.123	1680
1009615.18	884800.795	1620
1009614.743	884800.759	1920
1009610.031	884801.255	1920
1009608.971	884801.541	1680
1009638.445	884808.477	1560
1009633.6	884807.29	1620
1009613	884804.467	2220
1009612.408	884805.028	1800
1009612.974	884803.662	2160
1009589.522	884802.814	1800
1009587.11	884803.074	1800
1009613.817	884805.025	1980
1009615.651	884805.352	1680
1009613.172	884805.17	1560

Easting	Northing	CPM
1009527.587	884960.689	1620
1009528.527	884961.339	2040
1009529.439	884961.97	1980
1009526.479	884962.129	1680
1009525.352	884963.484	2580
1009525.269	884963.943	2160
1009525.288	884964.276	2160
1009525.305	884964.589	1920
1009525.323	884964.907	1800
1009524.529	884965.03	2160
1009524.546	884965.643	1920
1009521.327	884966.454	1260
1009513.172	884966.619	1740
1009509.044	884970.62	1800
1009523.16	884965.772	1680
1009522.916	884966.28	1500
1009522.134	884963.42	1320
1009520.513	884965.923	1380
1009517.481	884967.184	1560
1009519.295	884967.192	1740
1009516.592	884968.114	1800
1009516.696	884967.771	1740
1009517.027	884967.326	1860
1009517.368	884966.866	1560
1009517.699	884966.42	1980
1009518.029	884965.975	1740
1009518.365	884965.522	1680
1009518.696	884965.077	1740
1009519.021	884964.638	1860
1009519.357	884964.185	1440
1009520.911	884967.148	1140
1009518.474	884966.779	1200
1009515.559	884966.018	1260
1009522.313	884965.65	1440
1009521.162	884968.971	1740
1009520.351	884969.379	1680
1009519.676	884969.447	1320
1009518.314	884969.269	1260
1009516.842	884969.057	1320
1009520.838	884968.39	1620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009612.99	884805.158	1800
1009612.43	884805.355	1980
1009612.014	884805.464	1620
1009611.685	884805.358	1620
1009611.019	884805.578	1920
1009610.49	884805.737	1680
1009610.077	884806.295	1860
1009609.766	884805.811	2040
1009610.037	884805.783	1680
1009610.367	884805.79	1620
1009610.657	884805.796	2280
1009610.972	884805.802	2160
1009598.083	884801.38	1500
1009604.266	884800.134	1800
1009612.032	884799.146	1740
1009619.617	884798.18	2220
1009620.053	884799.627	1680
1009606.696	884801.67	1800
1009613.93	884804.591	1800
1009620.647	884801.805	2280
1009620.855	884801.594	1680
1009621.094	884799.86	1860
1009601.795	884798.91	1800
1009626.91	884799.624	1560
1009624.423	884799.74	2160
1009614.505	884800.268	1680
1009615.508	884805.593	1560
1009614.938	884806.029	1860
1009615.304	884813.122	2100
1009615.899	884806.919	2280
1009615.418	884813.807	1680
1009618.591	884808.772	2040
1009615.244	884814.084	1500
1009615.244	884814.084	1560
1009615.244	884814.084	1560
1009615.244	884814.084	1620
1009615.244	884814.084	1320
1009615.244	884814.084	1620
1009615.244	884814.084	1560
1009618.321	884808.021	1680

Easting	Northing	CPM
1009516.207	884967.927	1920
1009519.762	884970.726	1620
1009519.266	884968.886	1500
1009519.923	884967.904	1080
1009519.476	884968.23	1440
1009519.797	884968.779	1260
1009520.637	884969.444	1380
1009521.003	884969.451	1320
1009521.124	884969.39	1320
1009521.126	884969.44	1380
1009521.132	884969.305	1380
1009521.16	884969.728	1740
1009521.155	884969.824	1440
1009521.109	884969.681	1200
1009521.08	884969.584	1620
1009521.157	884969.941	1440
1009520.923	884969.978	1320
1009520.135	884969.324	1740
1009520.09	884969.217	1440
1009523.715	884968.786	1440
1009522.088	884967.466	1080
1009524.498	884964.157	1140
1009523.005	884969.408	1680
1009522.836	884971.186	1680
1009522.337	884969.138	1260
1009522.104	884966.204	1260
1009525.2	884962.533	1980
1009523.309	884969.498	1320
1009522.164	884970.814	1500
1009519.14	884968.811	1260
1009523.32	884970.956	1200
1009525.079	884971.709	1200
1009526.905	884972.221	1200
1009525.355	884973.088	1380
1009525.644	884973.45	1620
1009524.931	884974.01	1500
1009524.705	884975.074	1260
1009525.096	884971.508	1140
1009536.95	884972.895	1260
1009525.011	884977.567	1200

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.39	884806.88	1800
1009618.881	884805.29	2040
1009613.28	884803.096	1500
1009614.632	884803.58	1680
1009611.659	884799.998	1260
1009619.305	884797.598	1920
1009617.306	884800.811	1440
1009615.439	884801.819	1320
1009613.686	884802.663	1680
1009613.5	884802.427	2040
1009615.377	884800.325	1680
1009613.323	884802.099	1800
1009612.973	884802.042	1680
1009610.396	884803.815	1860
1009609.455	884803.752	1800
1009610.306	884801.298	1680
1009609.041	884803.289	1800
1009609.173	884802.477	1920
1009608.151	884801.75	2160
1009607.607	884801.046	2160
1009607.753	884799.483	1860
1009606.706	884798.803	2100
1009606.489	884799.209	2100
1009605.86	884799.197	1380
1009604.744	884798.665	2340
1009604.471	884802.114	1740
1009605.672	884799.247	1920
1009606.932	884798.539	2100
1009607.363	884797.496	1680
1009607.723	884797.896	1620
1009608.979	884795.534	1440
1009608.529	884795.614	1920
1009608.483	884795.952	1560
1009610.631	884795.518	1680
1009609.201	884795.161	1740
1009609.862	884795.836	1560
1009610.796	884795.986	1140
1009611.62	884795.915	1260
1009609.833	884800.427	1260
1009611.742	884796.57	1140

Easting	Northing	CPM
1009531.028	884978.316	1680
1009519.947	884979.395	1440
1009522.786	884980.095	1560
1009524.273	884980.562	1500
1009526.713	884980.577	1680
1009521.617	884981.348	1440
1009519.064	884978.005	1680
1009520.064	884980.182	1500
1009519.112	884981.524	1440
1009526.146	884981.122	1440
1009529.673	884980.004	1740
1009529.621	884980.292	2100
1009528.969	884979.92	1380
1009528.715	884979.412	1500
1009523.279	884980.343	1320
1009523.033	884980.991	1260
1009523.193	884981.074	1320
1009523.046	884980.949	1560
1009522.992	884981.149	1860
1009529.651	884979.455	1320
1009529.634	884979.498	1440
1009529.831	884979.643	1740
1009529.651	884979.945	1320
1009529.753	884980.274	1680
1009528.893	884980.832	1140
1009528.645	884980.45	1560
1009528.445	884980.06	1560
1009528.031	884980.466	1260
1009528.091	884980.656	1560
1009528.418	884981.431	1500
1009528.017	884981.092	1320
1009528.933	884980.174	1200
1009523.077	884982.179	1380
1009521.697	884982.59	1320
1009523.549	884982.364	720
1009528.296	884981.151	960
1009524.857	884982.323	1020
1009524.703	884982.458	900
1009526.478	884982.148	1140
1009528.508	884981.789	1140

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009610.5	884801.019	1620
1009610.293	884801.798	1620
1009610.246	884801.988	1620
1009579.602	884792.005	1440
1009573.406	884790.564	1380
1009613.033	884796.428	1200
1009624.772	884787.039	1380
1009615.723	884801.483	1860
1009615.235	884813.82	1620
1009615.244	884814.084	1680
1009615.244	884814.084	1620
1009615.244	884814.084	1680
1009615.244	884814.084	1920
1009618.793	884789.279	2100
1009614.811	884792.846	2040
1009614.164	884794.184	2220
1009614.351	884794.796	1620
1009614.239	884795.235	1920
1009614.492	884793.584	1920
1009615.042	884793.241	2280
1009614.306	884793.204	2160
1009615	884794.211	2880
1009613.988	884793.739	1980
1009613.704	884793.804	2340
1009613.365	884794.283	2220
1009613.246	884794.068	2580
1009612.947	884794.879	2220
1009615.043	884795.783	2220
1009614.347	884795.657	2340
1009614.052	884796.025	1740
1009613.836	884796.541	1980
1009612.954	884796.298	2280
1009615.153	884813.389	2580
1009615.244	884814.084	2460
1009615.244	884814.084	2040
1009615.244	884814.084	1920
1009615.244	884814.084	1680
1009612.853	884800.616	1800
1009613.94	884800.494	1560
1009614.54	884802.845	1380

Easting	Northing	CPM
1009528.964	884981.893	1140
1009528.889	884981.801	1020
1009529.032	884981.697	1080
1009529.15	884981.751	1020
1009528.989	884981.758	780
1009527.238	884981.796	780
1009527.838	884981.284	1080
1009527.735	884980.697	1200
1009527.478	884980.276	1140
1009526.93	884980.536	1260
1009524.048	884981.718	960
1009523.101	884982.339	1200
1009519.022	884982.784	960
1009518.944	884980.711	960
1009520.839	884981.773	1080
1009520.05	884981.757	1440
1009518.929	884977.72	1260
1009518.721	884979.424	1620
1009518.659	884976.632	1680
1009519.102	884980.693	1560
1009518.758	884979.496	1920
1009519.25	884981.905	1800
1009518.902	884982.832	1440
1009517.331	884985.2	1380
1009516.413	884985.884	840
1009516.415	884985.914	1140
1009516.674	884985.516	1260
1009516.724	884984.581	1380
1009516.681	884983.428	1200
1009517.554	884984.649	1500
1009518.239	884985.252	1560
1009517.925	884985.229	1980
1009518.164	884985.219	2040
1009518.074	884985.886	1380
1009517.569	884986.66	1200
1009517.194	884986.909	1200
1009518.753	884989.576	1380
1009517.785	884987.896	1380
1009515.982	884988.473	1200
1009516.813	884988.967	1500

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009616.199	884798.364	1800
1009615.853	884800.515	1920
1009615.35	884803.211	1980
1009614.94	884803.217	1740
1009619.275	884790.965	2100
1009583.575	884791.688	2220
1009585.18	884792.377	2220
1009587.443	884793.08	1920
1009589.616	884793.756	1920
1009591.913	884794.47	1980
1009594.229	884795.19	1860
1009596.473	884795.888	1980
1009599.02	884796.68	1620
1009601.14	884797.339	2040
1009604.11	884798.781	1800
1009595.275	884795.406	2100
1009585.82	884791.765	1800
1009613.545	884801.897	1800
1009623.331	884803.846	2100
1009629.841	884804.502	1980
1009631.345	884804.291	1980
1009629.926	884803.381	1920
1009622.036	884802.233	1980
1009620.208	884801.961	2340
1009620.451	884801.544	1860
1009621.312	884801.239	1920
1009621.217	884801.289	2280
1009634.871	884803.408	1980
1009636.93	884804.07	2100
1009623.524	884801.981	2040
1009614.482	884800.129	1860
1009628.503	884802.489	2220
1009627.757	884801.887	1920
1009617.737	884798.595	2100
1009611.904	884800.762	1800
1009609.5	884800.898	1620
1009607.888	884801.429	1980
1009608.37	884801.071	1680
1009622.113	884801.312	2280
1009624.661	884801.943	1740

Easting	Northing	CPM
1009518.363	884988.768	1380
1009517.414	884985.794	1140
1009516.321	884987.52	1500
1009516.608	884990.125	1500
1009517.115	884991.525	1020
1009518.251	884991.515	1140
1009515.885	884990.963	1080
1009516.623	884984.025	1320
1009513.039	884991.247	1320
1009515.525	884990.421	1740
1009516.431	884990.216	1860
1009516.077	884990.752	1560
1009515.419	884991.833	1920
1009515.086	884992.188	1680
1009515.481	884993.325	1440
1009514.817	884994.184	1740
1009519.834	884993.331	1380
1009523.357	884992.757	1680
1009518.707	884995.052	1920
1009519.006	884995.655	1560
1009519.529	884995.406	1440
1009518.994	884995.978	1740
1009518.312	884997.079	1560
1009517.208	884997.524	1380
1009514.179	885000.46	1740
1009514.387	884998.983	1680
1009513.32	884999.125	1860
1009513.439	885000.101	1440
1009514.36	885000.253	1740
1009513.73	884997.961	1740
1009514.094	884997.604	1860
1009515.263	884998.866	1560
1009516.156	884998.464	1080
1009515.764	884998.99	1560
1009514.76	884999.456	1260
1009515.095	884999.604	960
1009513.587	884998.987	1200
1009513.852	884999.256	1620
1009511.924	885001.564	1620
1009514.48	885000.582	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009598.167	884792.24	1260
1009601.067	884793.625	1500
1009600.429	884793.618	1620
1009600.007	884793.591	2220
1009600.538	884793.695	1560
1009600.481	884793.721	1860
1009602.369	884794.504	1800
1009602.841	884794.866	2520
1009604.002	884795.456	2340
1009605.857	884796.1	2100
1009607.75	884796.63	1800
1009608.274	884796.909	1560
1009608.476	884797.173	1980
1009609.033	884797.377	1560
1009609.263	884797.547	1620
1009609.789	884797.775	1860
1009610.28	884797.988	1560
1009610.787	884798.208	1920
1009611.236	884798.403	1380
1009611.732	884798.618	1800
1009612.223	884798.832	1560
1009612.718	884799.047	1740
1009618.864	884798.798	2040
1009620.133	884798.195	2040
1009620.115	884797.666	1860
1009620.41	884797.014	1740
1009620.484	884796.79	1740
1009619.513	884797.027	1920
1009619.604	884796.689	1860
1009616.778	884799.148	2160
1009616.706	884799.433	1860
1009616.477	884799.487	1680
1009616.921	884798.565	1740
1009616.704	884798.445	1560
1009616.88	884798.472	1860
1009617.238	884798.352	1740
1009617.134	884798.725	1500
1009617.349	884798.934	1740
1009617.533	884798.677	1500
1009617.557	884798.402	1680

Easting	Northing	CPM
1009517.082	884998.528	1260
1009517.124	884998.302	1140
1009516.845	884998.669	1020
1009516.62	884999.054	1560
1009517.912	884999.347	2040
1009518.204	884999.613	1500
1009518.072	885000.37	1260
1009517.965	885000.31	1740
1009530.209	884993.308	1920
1009524.552	884998.549	1680
1009523.044	884999.52	1800
1009529.377	884988.609	1680
1009527.474	884986.601	1620
1009522.575	884997.289	1560
1009522.479	884998.235	1140
1009522.667	884998.185	1320
1009508.391	885006.64	1860
1009521.095	884998.908	1500
1009520.662	884999.191	1620
1009518.824	884999.98	1140
1009520.32	884999.157	1260
1009520.378	884998.415	840
1009519.872	884998.182	1020
1009519.998	884997.843	1380
1009517.351	884997.04	1740
1009519.217	884997.365	1800
1009516.278	884997.036	1500
1009514.832	884997.397	1500
1009518.406	884999.244	1560
1009515.42	884998.162	1260
1009515.232	884998.217	1620
1009513.661	884997.116	1440
1009519.048	884999.251	1740
1009518.464	884998.718	1500
1009519.34	884998.807	1500
1009519.289	885002.584	1260
1009520.187	885002.043	1080
1009520.42	885001.504	1200
1009520.514	885001.702	900
1009520.07	885001.92	1620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009617.512	884798.163	1500
1009617.563	884799.333	1680
1009616.155	884800.642	2100
1009612.74	884800.082	2520
1009618.257	884799.025	1860
1009615.667	884799.325	1560
1009615.588	884799.078	1860
1009615.852	884798.857	1860
1009615.863	884798.85	1620
1009623.515	884798.848	1860
1009618.479	884800.938	1800
1009620.001	884801.193	2100
1009613.383	884800.042	1680
1009611.358	884799.089	1620
1009611.97	884798.827	1860
1009619.902	884799.816	1200
1009614.654	884798.719	1920
1009612.969	884798.925	2160
1009612.806	884799.214	1800
1009611.952	884799.233	2160
1009611.703	884799.069	2340
1009611.443	884798.994	1920
1009611.048	884798.851	1800
1009612.147	884799.619	1860
1009611.848	884800.438	1920
1009611.196	884801.828	1560
1009612.501	884800.342	1980
1009613.112	884800.28	1920
1009615.712	884792.659	1860
1009615.091	884795.319	1800
1009615.323	884795.556	1680
1009615.592	884795.251	1680
1009615.262	884795.374	1800
1009614.762	884796.587	2280
1009613.979	884798.15	1920
1009614.275	884797.615	1980
1009615.561	884792.152	1620
1009615.229	884792.617	1500
1009615.37	884792.47	2340
1009615.03	884793.097	1740

Easting	Northing	CPM
1009519.15	885001.531	1920
1009519.169	884998.668	1500
1009516.171	884998.281	1740
1009517.269	884998.393	2100
1009518.16	884998.277	1440
1009517.824	884998.312	1380
1009507.572	884992.323	1860
1009513.293	884994.495	1680
1009512.432	884992.854	1800
1009510.253	884994.677	1320
1009516.94	884994.381	1140
1009516.551	884993.849	960
1009513.819	884990.649	960
1009512.467	884990.23	960
1009511.763	884990.544	1080
1009512.152	884992.069	1440
1009511.045	884990.707	1500
1009510.959	884990.904	1020
1009510.863	884991.351	780
1009513.966	884992.864	900
1009515.486	884993.791	1020
1009513.93	884993.387	1200
1009504.672	884990.476	1200
1009507.273	884984.057	1020
1009508.399	884990.008	840
1009509.156	884990.527	960
1009508.343	884990.414	1440
1009508.616	884990.528	1320
1009509.121	884990.705	960
1009509.666	884990.882	1140
1009526.415	884986.857	1020
1009510.483	884991.103	1140
1009520.436	884989.391	960
1009509.166	884991.865	1140
1009507.947	884991.734	1260
1009510.806	884991.77	1140
1009509.403	884994.727	1020
1009507.969	884992.552	900
1009507.846	884990.571	1320
1009503.965	884993.268	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009614.742	884793.513	1800
1009614.669	884793.447	2160
1009615.064	884792.646	2280
1009615.444	884792.138	1860
1009615.792	884791.342	1980
1009616.541	884789.749	1920
1009616.837	884789.604	1860
1009616.413	884790.459	1620
1009615.93	884791.553	1500
1009616.616	884790.602	1620
1009614.965	884793.586	1500
1009614.667	884793.915	1800
1009614.643	884794.088	1800
1009614.496	884794.045	1680
1009614.459	884793.674	1620
1009614.722	884792.945	2100
1009614.661	884793.354	1860
1009614.609	884793.869	2100
1009614.64	884794.079	1800
1009614.216	884794.256	1860
1009614.063	884794.155	1740
1009613.856	884794.12	1560
1009613.528	884794.293	1500
1009613.784	884794.458	1620
1009613.75	884794.519	2280
1009613.602	884794.369	2100
1009613.901	884794.291	2340
1009614.182	884794.197	2100
1009614.423	884793.794	2460
1009614.581	884793.501	1800
1009614.684	884793.3	1560
1009615.316	884792.929	1680
1009617.217	884793.16	1740
1009617.955	884793.473	2040
1009618.242	884793.868	1980
1009618.003	884794.253	1680
1009614.865	884796.298	1620
1009616.625	884793.975	1560
1009617.021	884793.882	1620
1009616.85	884794.211	2100

Easting	Northing	CPM
1009502.934	884991.449	1320
1009505.429	884991.281	960
1009506.169	884989.325	1080
1009506.474	884988.9	1200
1009510.015	884987.69	1260
1009507.108	884987.293	960
1009505.535	884987.609	1200
1009505.333	884986.055	1140
1009505.01	884985.951	1140
1009503.714	884984.489	1500
1009507.659	884983.796	1380
1009503.634	884983.469	1020
1009503.192	884981.011	1080
1009493.939	884986.794	900
1009498.948	884985.813	900
1009499.216	884983.798	1380
1009505.432	884982.534	1260
1009502.829	884983.072	1260
1009501.272	884984.442	1260
1009504.231	884984.444	1320
1009504.931	884983.332	1020
1009503.715	884984.044	1200
1009502.709	884984.892	1320
1009503.221	884984.831	1080
1009502.349	884985.737	1320
1009501.625	884987.38	1380
1009501.689	884987.462	1020
1009502.083	884987.257	1560
1009502.123	884987.369	1560
1009502.119	884987.496	1500
1009502.222	884987.274	1500
1009502.421	884987.239	1260
1009502.536	884987.142	1260
1009502.438	884987.314	1200
1009502.35	884987.121	1140
1009502.309	884986.611	1560
1009502.064	884986.756	1680
1009502.023	884986.94	1500
1009501.774	884986.985	1740
1009501.691	884987.221	1560

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009616.764	884794.467	2520
1009615.013	884796.257	2340
1009615.254	884796.484	1980
1009615.606	884796.633	1740
1009614.858	884796.647	1920
1009614.445	884797.112	2220
1009614.137	884797.435	1740
1009614.152	884797.473	1860
1009613.538	884798.598	2040
1009614.247	884797.703	1680
1009614.509	884797.433	2220
1009614.561	884797.015	1860
1009614.584	884796.851	1800
1009614.421	884796.854	1740
1009614.171	884797.029	1260
1009614.047	884797.2	1740
1009613.992	884797.229	1920
1009613.85	884797.452	2340
1009613.877	884797.549	1740
1009613.667	884797.379	1560
1009613.656	884797.166	2100
1009613.587	884797.657	2160
1009613.53	884797.77	2100
1009613.299	884798.067	2100
1009613.168	884798.237	1860
1009613.269	884797.873	1860
1009613.217	884798.276	2040
1009612.95	884798.902	2040
1009612.847	884798.817	1620
1009613.107	884798.289	1860
1009612.999	884798.302	2220
1009611.835	884797.925	1980
1009613.446	884799.211	1860
1009615.116	884792.58	2220
1009615.295	884791.855	1800
1009615.507	884791.844	1440
1009615.356	884791.865	1800
1009615.426	884791.464	1620
1009615.613	884791.226	2100
1009615.345	884791.198	1860

Easting	Northing	CPM
1009502.356	884987.093	1200
1009502.696	884986.494	1380
1009502.602	884986.251	1200
1009502.583	884986.562	1320
1009502.639	884987.067	1260
1009502.761	884987.126	1440
1009502.731	884987.208	1260
1009502.739	884987.25	1140
1009502.978	884987.039	1020
1009503.122	884986.875	1380
1009502.862	884986.991	1020
1009502.657	884986.956	1440
1009502.682	884986.747	1200
1009502.708	884986.628	1080
1009502.503	884986.634	1200
1009502.293	884986.573	1320
1009502.185	884986.569	1380
1009502.117	884986.746	1260
1009502.228	884986.703	1320
1009502.392	884986.774	1140
1009502.648	884987.041	1080
1009502.412	884987.034	1020
1009501.758	884987.139	1380
1009501.594	884986.914	1440
1009502.002	884986.69	1380
1009501.988	884985.776	960
1009502.527	884986.477	1260
1009502.729	884986.459	1320
1009502.65	884986.419	1320
1009502.407	884986.571	1620
1009502.425	884986.787	1200
1009502.514	884986.819	1200
1009502.321	884986.875	1380
1009502.201	884986.784	1200
1009502.135	884986.693	1560
1009502.12	884986.742	1920
1009502.103	884986.795	1620
1009502.015	884986.866	1620
1009502.209	884986.812	1560
1009502.396	884986.695	1200

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009615.196	884791.398	1920
1009615.275	884791.218	1620
1009615.263	884791.211	1800
1009615.428	884791.155	1740
1009615.821	884790.463	1800
1009616.115	884789.786	2100
1009616.157	884790.021	1860
1009616.06	884790.185	1860
1009616.013	884789.847	2220
1009616.093	884789.686	1620
1009615.953	884789.731	1800
1009615.907	884789.665	1680
1009616.062	884789.642	2160
1009616.219	884789.29	1620
1009616.66	884788.545	1560
1009616.883	884788.649	1920
1009616.442	884789.874	1920
1009616.104	884790.125	2340
1009615.744	884790.176	2040
1009615.378	884790.895	2280
1009615.684	884790.386	2340
1009616.321	884788.696	1620
1009616.663	884788.187	1380
1009616.692	884788.652	1440
1009616.559	884789.046	1620
1009616.283	884789.425	1740
1009616.199	884789.429	1800
1009616.186	884789.333	2220
1009616.41	884788.894	1920
1009616.403	884788.948	2220
1009616.544	884788.761	2160
1009616.707	884788.635	2040
1009616.333	884789.069	1560
1009615.883	884789.579	1740
1009616.13	884789.302	2100
1009616.246	884789.364	1980
1009616.137	884789.529	1740
1009616.734	884788.372	1920
1009616.994	884787.729	1920
1009616.833	884787.967	2100

Easting	Northing	CPM
1009502.298	884986.642	1560
1009502.15	884986.722	1800
1009502.003	884986.741	1800
1009502.086	884986.653	1740
1009502.051	884986.563	1560
1009502.096	884986.733	1500
1009499.287	884985.683	1440
1009501.282	884984.962	1800
1009500.43	884986.013	1680
1009501.725	884986.183	2220
1009497.747	884984.989	2280
1009497.517	884984.944	2280
1009497.926	884985.223	2100
1009527.177	884977.624	2400
1009503.935	884983.135	2940
1009499.168	884984.34	2520
1009499.032	884984.448	1980
1009499.469	884984.821	2580
1009499.65	884984.498	2460
1009499.619	884985.134	2100
1009499.439	884985.036	2520
1009499.175	884984.983	2400
1009499.165	884985.123	2040
1009499.253	884985.12	1980
1009499.113	884985.22	1740
1009498.853	884985.189	1860
1009497.754	884985.979	2220
1009497.237	884986.338	1980
1009497.6	884986.457	1980
1009498.877	884986.108	1860
1009498.627	884982.933	1920
1009498.376	884983.673	2100
1009501.826	884984.478	2340
1009498.288	884984.248	1920
1009497.536	884984.172	2100
1009497.5	884984.908	2340
1009497.261	884984.02	2160
1009497.333	884983.838	2520
1009498.198	884984.472	2220
1009502.517	884984.054	1860

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009616.71	884788.024	1920
1009616.583	884787.713	1980
1009616.595	884787.377	1620
1009616.706	884787.215	1860
1009616.722	884787.412	1860
1009616.777	884787.467	1680
1009616.995	884786.673	1920
1009616.827	884786.967	1920
1009616.806	884787.581	1620
1009616.847	884787.423	1980
1009616.96	884786.984	2040
1009617.213	884786.607	1800
1009617.105	884786.362	2220
1009615.829	884785.861	2160
1009616.605	884787.01	2040
1009615.449	884787.166	1920
1009622.186	884771.649	1920
1009615.55	884788.39	1800
1009615.871	884788.673	2160
1009615.78	884788.999	1620
1009615.547	884789.104	1740
1009615.534	884788.867	2100
1009615.813	884788.889	2040
1009615.479	884789.46	2520
1009615.215	884789.56	2280
1009615.229	884789.538	2040
1009615.019	884789.861	2220
1009614.846	884789.632	2520
1009614.728	884789.309	2040
1009614.295	884789.584	2220
1009614.169	884789.873	2100
1009614.495	884789.631	2280
1009614.576	884789.491	1620
1009615.398	884786.97	2160
1009612.789	884798.321	1500
1009612.594	884792.796	1500
1009612.388	884792.906	2040
1009614.204	884791.396	1920
1009612.772	884794.688	1980
1009572.232	884790.223	1980

Easting	Northing	CPM
1009501.39	884984.635	1740
1009502.33	884984.668	1620
1009503.464	884984.562	1440
1009504.065	884985.387	1860
1009505.432	884984.228	1620
1009498.957	884985.259	1560
1009501.84	884984.837	1080
1009502.404	884984.683	1200
1009500.938	884985.878	1620
1009502.482	884985.969	1620
1009499.938	884984.924	1620
1009504.08	884986.434	1560
1009501.7	884986.001	1380
1009502.601	884986.668	1500
1009503.377	884986.584	1380
1009501.388	884986.632	1380
1009502.259	884985.683	1260
1009502.498	884985.516	1260
1009502.122	884986.072	1140
1009502.308	884987.302	1140
1009501.934	884988.251	960
1009501.865	884988.137	1500
1009501.882	884987.883	1200
1009501.863	884988.002	1260
1009501.936	884987.13	1080
1009504.186	884986.008	1140
1009505.049	884986.925	1560
1009505.11	884987.996	1440
1009505.545	884987.489	1740
1009504.662	884987.725	1980
1009502.735	884989.111	1680
1009503.061	884989.724	1740
1009503.416	884989.163	1800
1009501.197	884989.45	1740
1009500.905	884990.923	1920
1009500.464	884990.845	1800
1009500.612	884990.345	1800
1009502.372	884989.545	1560
1009502.218	884989.895	1560
1009499.658	884992.265	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.681	884791.722	2340
1009599.826	884793.783	1920
1009616.616	884795.926	1920
1009633.148	884798.036	1620
1009649.809	884800.162	1980
1009666.341	884802.272	1680
1009619.387	884796.029	2040
1009612.247	884796.643	2100
1009617.207	884797.292	2220
1009616.92	884797.348	2340
1009617.935	884797.423	1740
1009616.664	884797.807	1740
1009616.695	884797.219	1620
1009617.12	884796.626	2340
1009617.036	884796.437	2100
1009617.037	884796.532	2040
1009616.876	884796.497	1560
1009622.291	884797.793	1740
1009623.6	884796.156	1500
1009621.229	884797.278	2160
1009620.037	884798.06	1860
1009619.986	884798.211	1920
1009619.281	884798.443	2040
1009618.953	884798.639	1800
1009618.188	884799.263	1860
1009617.328	884799.563	2220
1009592.709	884797.636	2100
1009608.68	884800.028	1920
1009618.288	884800.279	2040
1009614.318	884798.929	2460
1009614.831	884798.757	1860
1009614.931	884798.32	2100
1009614.867	884797.908	1920
1009614.955	884797.771	2160
1009615.089	884797.547	2400
1009614.791	884797.685	2160
1009613.331	884796.462	1920
1009613.81	884799.101	1740
1009613.818	884799.019	1800
1009613.139	884799.806	1980

Easting	Northing	CPM
1009496.732	884992.813	1500
1009496.335	884992.442	1500
1009495.845	884991.905	2040
1009499.439	884991.146	1800
1009495.222	884990.04	1740
1009495.628	884990.083	1260
1009497.747	884989.603	1500
1009497.927	884988.287	2220
1009497.82	884988.084	2040
1009498.923	884987.253	2220
1009498.848	884986.396	2460
1009499.912	884984.727	2280
1009498.424	884984.919	1920
1009497.343	884985.123	2040
1009496.886	884985.438	1740
1009502.321	884983.686	2220
1009503.457	884984.184	2280
1009502.548	884984.874	2460
1009501.322	884984.676	1800
1009500.9	884984.073	2100
1009499.999	884984.271	2160
1009499.081	884984.628	1980
1009498.361	884984.594	2340
1009498.489	884984.648	2160
1009498.31	884984.806	1980
1009497.99	884984.754	2340
1009497.992	884984.835	1740
1009497.499	884983.721	1920
1009496.862	884982.364	1920
1009496.599	884981.782	1920
1009496.418	884981.368	2040
1009496.834	884981.067	1860
1009497.825	884980.749	1980
1009498.913	884979.9	1860
1009497.564	884981.025	2280
1009502.846	884982.408	1860
1009500.766	884981.902	1740
1009501.322	884982.399	1860
1009502.669	884981.93	2280
1009501.877	884982.135	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009627.628	884799.725	1620
1009626.484	884800.694	2160
1009624.789	884801.167	1860
1009608.24	884798.15	1800
1009616.364	884799.014	1920
1009613.462	884803.813	1680
1009590.152	884793.467	1920
1009606.724	884796.549	1920
1009610.519	884796.997	1920
1009614.788	884797.571	1980
1009612.844	884796.987	1860
1009608.34	884796.525	2160
1009605.963	884795.25	2220
1009616.553	884799.843	2520
1009614.935	884799.155	2220
1009615.583	884798.63	2160
1009618.222	884798.173	1920
1009603.791	884794.96	1740
1009621.828	884798.986	1860
1009625.188	884799.473	1560
1009626.449	884799.625	1680
1009625.882	884799.698	1680
1009624.958	884800.599	1920
1009624.274	884800.421	1860
1009599.7	884794.889	1800
1009601.382	884796.243	1500
1009601.125	884795.954	1800
1009604.173	884796.342	1740
1009604.028	884795.974	1560
1009623.464	884799.884	1800
1009623.7	884799.844	1800
1009623.949	884799.573	2100
1009623.88	884799.946	1860
1009623.924	884800.273	1980
1009624.469	884800.401	2100
1009624.798	884800.39	2100
1009622.402	884787.009	1860
1009590.34	884790.611	1800
1009602.082	884797.737	1500
1009611.043	884796.413	2280

Easting	Northing	CPM
1009504.517	884981.126	2280
1009504.569	884980.762	2460
1009504.758	884980.433	3120
1009542.876	884975.696	2520
1009509.528	884979.872	2460
1009504.661	884980.796	2220
1009506.618	884979.862	1980
1009507.543	884979.763	2160
1009508.837	884979.311	2280
1009505.389	884980.516	1740
1009505.049	884980.372	1800
1009505.237	884980.19	2220
1009505.526	884980.087	1800
1009505.706	884980.123	1980
1009505.878	884980.279	1680
1009506.074	884980.174	1500
1009506.269	884980.191	1800
1009506.292	884980.382	2160
1009506.35	884980.586	2040
1009506.291	884980.58	2040
1009506.065	884980.799	2040
1009506.067	884980.921	2280
1009506.092	884980.717	2100
1009506.23	884980.712	1740
1009506.303	884980.894	2220
1009506.658	884981.202	1920
1009506.694	884981.204	1920
1009506.818	884980.949	1740
1009506.667	884980.733	1560
1009505.046	884981.512	2040
1009500.768	884982.266	2280
1009504.127	884984.777	2100
1009490.854	884982.605	2040
1009489.55	884983.244	2280
1009500.126	884981.8	2040
1009490.846	884983.152	2040
1009488.847	884983.034	2220
1009488.631	884983	1740
1009484.788	884987.42	1800
1009488.404	884984.356	1860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009615	884797.811	2160
1009614.681	884800.117	1740
1009615.996	884800.204	1860
1009617.131	884799.883	1920
1009617	884800.499	1920
1009616.737	884800.629	1620
1009616.92	884800.348	2160
1009616.075	884800.206	2160
1009616.423	884799.587	1740
1009616.374	884799.618	1980
1009616.098	884799.797	2100
1009615.92	884799.629	1740
1009615.498	884799.92	2340
1009614.892	884800.192	1800
1009605.57	884799.203	2160
1009609.839	884799.688	2280
1009609.65	884799.148	1500
1009611.788	884799.125	1740
1009612.143	884799.494	1860
1009613.11	884799.98	1740
1009614.18	884800.771	1800
1009609.506	884798.936	1680
1009613.875	884800.985	1920
1009609.854	884800.299	2100
1009615.816	884801.043	1800
1009612.157	884801.146	1260
1009617.316	884801.739	1260
1009618.408	884801.898	1620
1009621.079	884802.544	2100
1009620.198	884802.24	1740
1009618.972	884801.92	2040
1009617.101	884801.399	1560
1009616.93	884801.158	1920
1009616.156	884800.516	2040
1009614.933	884802.178	2100
1009615.013	884800.382	2580
1009609.484	884802.812	2220
1009617.35	884797.818	1620
1009618.024	884797.685	1920
1009618.133	884797.731	1740

Easting	Northing	CPM
1009495.452	884984.064	2040
1009494.571	884985.821	1800
1009494.375	884985.78	1980
1009493.981	884985.194	1920
1009494.269	884985.185	1860
1009494.986	884984.979	1920
1009495.208	884984.255	1920
1009494.359	884984.917	2220
1009493.383	884984.193	2160
1009493.776	884983.834	1680
1009492.123	884985.185	1680
1009493.081	884984.235	1680
1009487.861	884985.413	2040
1009488.009	884986.14	1320
1009488.673	884986.136	1560
1009488.171	884985.596	1800
1009487.911	884985.455	1740
1009487.857	884984.957	1440
1009488.214	884985.78	1740
1009488.233	884985.743	1500
1009491.437	884986.594	1440
1009488.552	884987.189	1680
1009492.078	884986.108	1260
1009492.623	884985.726	1260
1009492.951	884985.94	1080
1009488.995	884990.015	1260
1009485.672	884989.041	1260
1009485.623	884988.337	1800
1009486.847	884988.028	1320
1009490.606	884988.678	1380
1009485.156	884986.8	1560
1009487.981	884984.483	1860
1009488.73	884984.548	1680
1009488.685	884984.605	1860
1009488.591	884984.618	1620
1009488.435	884984.717	1560
1009487.975	884984.984	1620
1009488.794	884983.932	1680
1009488.764	884985.255	1740
1009488.259	884982.916	1560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.2	884797.627	1980
1009618.208	884797.44	1800
1009618.106	884797.368	2160
1009617.978	884797.347	1620
1009617.876	884797.219	1920
1009617.646	884797.122	1860
1009617.374	884797.158	1740
1009617.495	884796.964	1740
1009617.588	884796.802	1440
1009618.498	884795.64	1800
1009618.855	884795.76	2220
1009618.27	884796.31	1800
1009617.09	884797.503	1980
1009617.858	884798.175	1920
1009622.242	884802.427	2040
1009613.917	884799.013	1920
1009609.534	884800.733	1860
1009616.051	884809.88	1920
1009615.594	884809.186	1800
1009616.665	884808.933	1440
1009617.062	884807.395	1680
1009631.037	884807.273	1560
1009621.598	884804.617	1740
1009617.066	884804.026	1320
1009616.299	884804.323	1740
1009614.086	884805.355	1680
1009613.303	884806.451	1740
1009613.168	884806.652	1800
1009613.094	884806.362	1320
1009613.776	884802.432	1560
1009613.329	884803.012	1380
1009613.018	884803.407	1440
1009613.142	884801.903	1680
1009613.303	884802.551	1800
1009613.297	884802.272	1800
1009614.255	884798.393	1980
1009618.723	884793.108	2040
1009617.299	884789.827	1860
1009604.957	884786.094	1800
1009618.381	884791.167	2280

Easting	Northing	CPM
1009487.184	884976.719	1740
1009486.637	884987.308	1620
1009487.474	884988.93	1800
1009487.596	884986.83	1200
1009486.204	884986.098	1200
1009485.884	884986.004	1200
1009486.298	884982.373	1380
1009484.401	884983.758	1200
1009483.185	884984.831	1140
1009482.436	884983.328	1140
1009482.307	884983.88	1080
1009481.871	884984.233	1080
1009482.036	884983.659	1560
1009482.188	884981.936	1800
1009481.399	884982.858	1680
1009481.786	884982.581	1920
1009481.411	884982.911	1740
1009480.274	884982.065	1440
1009479.144	884981.121	1200
1009478.565	884979.66	1500
1009478.211	884982.328	1320
1009470.26	884982.465	1380
1009471.457	884987.93	1560
1009470.832	884980.94	1140
1009472.691	884982.065	1200
1009474.227	884982.98	1500
1009474.811	884982.588	1260
1009471.686	884981.359	900
1009470.971	884981.705	1320
1009469.503	884982.802	1020
1009470	884982.101	1200
1009469.335	884982.438	660
1009468.675	884983.677	1080
1009467.318	884984.208	1020
1009469.531	884984.213	900
1009466.382	884984.901	780
1009467.256	884984.832	780
1009466.866	884984.55	900
1009468.56	884983.941	840
1009470.786	884987.033	540

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009619.671	884797.244	1620
1009620.041	884798.111	1440
1009614.935	884795.417	1380
1009619.848	884799.839	1380
1009620.976	884800.69	1440
1009616.347	884800.033	1620
1009617.677	884799.895	1440
1009617.55	884800.877	1560
1009617.573	884800.967	1620
1009618.284	884800.536	2040
1009618.281	884800.138	2040
1009619.452	884798.871	2040
1009617.821	884798.13	2340
1009616.927	884796.404	2100
1009617.085	884797.248	2100
1009617.583	884798.262	2040
1009625.357	884799.403	2160
1009620.323	884799.164	1920
1009616.82	884798.411	1800
1009617.431	884798.726	1860
1009617.39	884798.488	1740
1009617.9	884798.646	2040
1009623.248	884798.368	2160
1009616.153	884797.977	2340
1009619.309	884797.807	1740
1009620.398	884799.173	2220
1009621.832	884799.804	1800
1009622.007	884799.572	2040
1009621.999	884797.799	1920
1009616.03	884801.506	1980
1009617.284	884803.683	2220
1009616.523	884801.575	2040
1009617.358	884799.561	1500
1009617.929	884799.81	1680
1009618.605	884796.898	1560
1009620.68	884799.934	1380
1009621.578	884803.044	1800
1009617.336	884796.679	1740
1009619.047	884799.895	1320
1009614.268	884795.544	1500

Easting	Northing	CPM
1009470.718	884984.609	600
1009470.203	884981.263	960
1009469.968	884980.844	660
1009469.53	884981.715	720
1009469.037	884982.752	840
1009468.988	884983.561	600
1009467.742	884984.775	600
1009465.103	884979.653	960
1009464.83	884979.716	900
1009464.714	884980.166	1020
1009464.588	884980.651	780
1009464.474	884981.093	720
1009464.354	884981.557	960
1009464.239	884981.999	1140
1009464.119	884982.462	1200
1009464.005	884982.905	960
1009463.881	884983.383	1200
1009463.768	884983.818	840
1009463.648	884984.281	720
1009463.528	884984.745	720
1009463.405	884985.223	840
1009463.29	884985.665	1440
1009463.172	884986.121	1200
1009463.05	884986.592	1140
1009462.937	884987.027	720
1009462.817	884987.491	1020
1009462.703	884987.933	1320
1009462.461	884988.868	1020
1009462.343	884989.324	720
1009463.511	884994.438	840
1009462.372	884990.352	900
1009462.003	885004.757	840
1009462.801	884980.849	900
1009462.37	884976.813	780
1009464.837	884976.58	780
1009465.456	884976.119	540
1009465.961	884974.789	660
1009469.592	884974.737	840
1009470.425	884975.526	660
1009469.127	884976.529	1020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009621.813	884793.024	1800
1009622.64	884794.707	1500
1009620.326	884800.839	1800
1009621.034	884799.141	1920
1009621.549	884799.019	1620
1009621.448	884799.075	1920
1009622.683	884795.632	1920
1009622.222	884794.171	1980
1009622.047	884793.887	1860
1009621.913	884793.71	1380
1009621.779	884793.533	1740
1009621.623	884792.741	1620
1009621.393	884792.441	1560
1009620.288	884793.282	1380
1009619.484	884794.412	1560
1009619.475	884794.449	1320
1009618.877	884794.722	1920
1009618.485	884795.206	1920
1009618.145	884795.661	1860
1009618.309	884795.864	1980
1009618.144	884796.395	2040
1009618.048	884796.494	1860
1009618.075	884796.47	1980
1009618.21	884796.346	1800
1009618.338	884796.088	2160
1009617.97	884793.212	2160
1009618.097	884791.447	1620
1009618.174	884794.893	1800
1009617.997	884795.49	1920
1009617.151	884793.858	1860
1009617.104	884794.371	1620
1009616.723	884794.562	1380
1009615.542	884794.417	1680
1009616.273	884794.351	1680
1009616.817	884793.686	1500
1009617.118	884793.281	1680
1009616.757	884793.804	1980
1009616.82	884794.456	1980
1009616.888	884795.157	1560
1009616.749	884794.101	2160

Easting	Northing	CPM
1009471.042	884974.911	780
1009470.862	884977.77	780
1009470.639	884980.376	1080
1009469.842	884982.482	960
1009465.097	884978.787	960
1009471.603	884976.129	960
1009478.714	884970.943	840
1009471.324	884977.148	720
1009471.939	884976.763	960
1009470.512	884976.494	1140
1009465.497	884978.987	1380
1009471.624	884978.358	1200
1009478.705	884977.408	1020
1009488.769	884979.45	660
1009498.002	884981.547	660
1009489.649	884980.273	600
1009478.841	884978.509	1020
1009467.51	884976.659	1080
1009485.508	884984.787	840
1009486.871	884985.144	900
1009485.628	884984.34	780
1009478.741	884986.4	780
1009473.665	884986.293	960
1009472.667	884986.26	1020
1009470.969	884985.214	600
1009467.927	884985.011	900
1009467.112	884983.924	780
1009464.332	884985.167	780
1009463.314	884984.715	660
1009462.522	884985.171	720
1009461.757	884985.649	660
1009461.202	884986.531	540
1009462.227	884986.138	360
1009463.317	884985.388	960
1009464.194	884985.48	1200
1009464.626	884984.963	840
1009466.39	884985.464	780
1009463.605	884985.247	840
1009457.375	884984.971	1020
1009460.56	884983.443	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009616.753	884792.837	2340
1009615.752	884790.929	2220
1009616.346	884796.045	1680
1009615.43	884796.969	1680
1009614.603	884796.815	1500
1009615.997	884795.746	1560
1009615.702	884795.335	1680
1009616.919	884796.94	1380
1009617.668	884797.305	1440
1009617.635	884797.252	2100
1009619.271	884798.106	2100
1009618.194	884797.801	1980
1009618.048	884797.915	2160
1009618.365	884798.029	2160
1009618.105	884798.294	1680
1009618.493	884797.884	1920
1009618.446	884798.168	1560
1009618.201	884797.524	1680
1009613.036	884796.45	1200
1009614.341	884796.603	1800
1009615.839	884796.789	1620
1009616.274	884797.109	1440
1009617.871	884797.412	1620
1009613.67	884792.127	1920
1009613.346	884790.708	2100
1009617.41	884800.814	1860
1009617.864	884798.935	1740
1009616.452	884798.468	1680
1009612.754	884809.021	2280
1009633.179	884806.924	1860
1009621.997	884804.684	2100
1009619.899	884804.033	1680
1009616.862	884802.421	1860
1009618.439	884803.274	1620
1009601.581	884800.759	1380
1009622.4	884800.378	1440
1009622.563	884802.488	1740
1009621.12	884801.978	2100
1009610.51	884800.675	2100
1009619.644	884801.263	1620

Easting	Northing	CPM
1009458.696	884984.079	1260
1009458.416	884981.417	2040
1009455.74	884983.515	2160
1009451.752	884981.689	1740
1009453.596	884979.828	1560
1009452.132	884978.69	1380
1009451.216	884979.58	1740
1009451.03	884979.602	1500
1009449.913	884979.457	1260
1009448.157	884980.165	1680
1009451.352	884977.933	1740
1009436.591	884982.131	1140
1009440.142	884977.715	1560
1009444.648	884973.1	1680
1009440.113	884969.783	1680
1009439.45	884970.346	1620
1009439.255	884971.341	1680
1009439.058	884972.352	1260
1009440.1	884972.581	1920
1009441.32	884972.681	1680
1009443.266	884970.239	1680
1009444.706	884968.975	1920
1009447.214	884966.53	1440
1009444.254	884969.128	1740
1009446.418	884969.3	1620
1009443.883	884969.289	1500
1009442.406	884968.497	1500
1009451.917	884964.695	1380
1009451.172	884964.446	1320
1009453.324	884964.157	1620
1009456.067	884963.78	1380
1009453.214	884962.589	1500
1009451.639	884965.213	1380
1009449.65	884968.112	1440
1009451.214	884968.595	1200
1009436.577	884968.409	1200
1009436.953	884966.593	1200
1009439.388	884964.622	1500
1009441.823	884962.651	1140
1009444.258	884960.68	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009620.968	884799.275	1860
1009620.728	884799.309	1740
1009620.604	884798.698	1620
1009620.479	884798.103	1920
1009620.187	884797.986	1680
1009619.905	884797.952	1260
1009619.597	884798.441	1740
1009620.021	884798.725	2100
1009619.12	884798.104	1980
1009618.175	884797.502	1920
1009618.38	884797.383	1860
1009618.29	884797.39	1920
1009618.243	884797.276	1800
1009616.351	884796.845	1740
1009616.875	884797.28	2040
1009615.968	884797.282	1680
1009615.803	884797.436	1800
1009615.859	884797.418	2100
1009616.185	884797.592	1980
1009616.588	884797.646	2040
1009617.281	884797.806	1800
1009617.578	884798.597	1380
1009617.274	884799.477	1980
1009618.026	884799.109	2100
1009618.079	884798.975	1920
1009617.224	884799.315	1860
1009618.613	884798.866	1980
1009624.128	884786.633	1680
1009627.075	884780.984	2040
1009619.719	884794.979	1680
1009618.522	884800.211	1440
1009616.773	884804.697	1560
1009616.841	884805.621	1980
1009616.975	884805.047	1860
1009617.419	884803.655	1560
1009618.383	884802.201	1920
1009618.015	884801.948	2220
1009618.062	884801.919	1980
1009617.97	884801.994	2040
1009618.037	884801.744	1860

Easting	Northing	CPM
1009446.769	884958.647	1620
1009449.128	884956.738	1920
1009436.979	884953.369	1680
1009422.865	884949.737	1740
1009428.894	884943.437	1620
1009437.535	884936.408	1560
1009445.915	884929.591	1740
1009454.294	884922.775	1740
1009440.828	884922	1740
1009438.996	884921.019	1440
1009439.61	884918.5	1320
1009439.842	884916.321	2040
1009438.485	884916.067	1560
1009438.657	884914.943	1500
1009439.18	884914.58	1440
1009439.149	884914.645	1380
1009438.482	884915.514	1560
1009438.226	884913.778	1740
1009438.865	884908.936	1860
1009439.209	884905.525	1920
1009439.819	884902.489	2220
1009441.129	884899.242	1860
1009442.653	884895.931	1860
1009444.954	884893.041	1500
1009447.304	884890.046	1380
1009448.76	884887.277	1140
1009450.185	884884.747	1620
1009451.926	884881.965	2040
1009453.056	884879.75	1740
1009452.718	884877.223	2280
1009453.325	884875.502	2340
1009570.378	884930.055	900
1009570.424	884930.08	1080
1009570.467	884930.103	1500
1009570.514	884930.128	1080
1009570.558	884930.151	1380
1009570.602	884930.175	1080
1009570.649	884930.2	1500
1009570.692	884930.223	900
1009570.739	884930.248	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009618.146	884801.773	1680
1009617.835	884802.198	1500
1009617.565	884802.297	1320
1009617.703	884802.034	1800
1009617.919	884801.914	1440
1009617.93	884801.977	1800
1009617.951	884801.933	1920
1009617.818	884802.037	1740
1009617.701	884802.231	2040
1009617.853	884802.174	1800
1009617.859	884802.169	1980
1009617.708	884802.416	1500
1009617.67	884802.371	1500
1009617.765	884802.116	1860
1009617.792	884802.122	1860
1009617.858	884802.186	1740
1009617.875	884802.098	1740
1009617.871	884801.87	1440
1009617.955	884801.875	1860
1009618.06	884801.733	1740
1009617.964	884801.725	1800
1009618.285	884801.059	1620
1009618.041	884801.865	1860
1009618.039	884802.151	1980
1009617.932	884802.081	1800
1009617.856	884801.943	1800
1009617.893	884802.147	1680
1009617.907	884802.056	1740
1009617.941	884801.777	2040
1009618.093	884801.641	2340
1009618.25	884801.614	2160
1009618.194	884801.601	2520
1009618.083	884801.703	2340
1009617.88	884801.79	1920
1009617.594	884801.85	1800
1009617.51	884801.905	1920
1009619.08	884802.857	1980
1009615.367	884802.174	1800
1009605.976	884800.769	2100
1009616.297	884802.273	2040

Easting	Northing	CPM
1009570.783	884930.272	1080
1009570.83	884930.297	1020
1009570.877	884930.322	1320
1009570.921	884930.346	1200
1009570.962	884930.368	900
1009571.014	884930.396	1320
1009571.055	884930.418	960
1009571.098	884930.441	1020
1009571.144	884930.466	1140
1009571.19	884930.49	840
1009571.232	884930.513	1020
1009571.276	884930.537	1140
1009571.321	884930.561	1080
1009571.368	884930.586	1080
1009571.417	884930.612	1200
1009571.462	884930.636	840
1009571.509	884930.662	1140
1009571.553	884930.685	1140
1009571.6	884930.71	1200
1009571.643	884930.733	960
1009571.686	884930.757	1200
1009571.731	884930.781	960
1009571.777	884930.806	900
1009571.824	884930.831	1080
1009571.868	884930.855	900
1009571.914	884930.879	900
1009571.958	884930.903	900
1009572.003	884930.926	840
1009572.047	884930.95	660
1009572.093	884930.975	720
1009572.139	884931	900
1009572.183	884931.023	900
1009572.227	884931.047	1140
1009572.274	884931.072	1080
1009572.318	884931.096	1020
1009572.363	884931.12	660
1009572.408	884931.144	960
1009572.455	884931.169	780
1009572.499	884931.193	900
1009572.546	884931.218	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009615.981	884802.709	1800
1009619.454	884803.081	2400
1009619.467	884803.525	2040
1009613.221	884804.005	1920
1009612.344	884802.967	2400
1009611.977	884803.971	2580
1009609.357	884804.364	1980
1009619.371	884804.935	1800
1009617.4	884804.47	1980
1009612.529	884804.668	1620
1009604.526	884804.546	1920
1009607.923	884803.735	1980
1009612.347	884802.909	1920
1009618.669	884805.159	1800
1009617.839	884804.948	1920
1009628.023	884805.544	1380
1009629.529	884805.604	1620
1009613.348	884805.11	1680
1009615.387	884805.424	1980
1009624.46	884806.665	1800
1009617.269	884806.002	2040
1009594.895	884792.333	1560
1009607.732	884803.916	2220
1009612.872	884807.827	1740
1009612.346	884807.919	2340
1009612.235	884808.153	2100
1009612.411	884807.562	2160
1009611.517	884807.48	1740
1009612.443	884806.9	1920
1009613.672	884804.404	1560
1009614.424	884802.778	2220
1009612.554	884806.613	1800
1009613.422	884803.04	1620
1009605.561	884799.961	1560
1009599.19	884798.5	2220
1009608.504	884798.185	1800
1009609.437	884801.391	2100
1009607.315	884803.437	2340
1009615.189	884804.593	2040
1009608.544	884805.245	2040

Easting	Northing	CPM
1009572.59	884931.242	1260
1009572.635	884931.266	1140
1009572.681	884931.291	1020
1009572.726	884931.315	1140
1009572.769	884931.338	1140
1009572.814	884931.362	1560
1009572.859	884931.386	1200
1009572.903	884931.41	900
1009572.949	884931.434	1260
1009572.996	884931.46	1080
1009573.041	884931.484	900
1009573.087	884931.508	780
1009573.133	884931.533	960
1009573.176	884931.556	1320
1009573.223	884931.581	1140
1009573.269	884931.606	1020
1009573.313	884931.629	960
1009573.357	884931.653	780
1009573.404	884931.678	720
1009573.449	884931.703	1140
1009573.494	884931.727	1080
1009573.538	884931.751	1020
1009573.582	884931.774	960
1009573.629	884931.799	900
1009573.673	884931.823	1200
1009573.72	884931.848	1260
1009573.764	884931.872	1080
1009573.809	884931.896	1200
1009573.854	884931.92	1260
1009573.898	884931.943	1080
1009573.943	884931.968	1020
1009573.99	884931.993	1500
1009574.034	884932.017	1440
1009574.079	884932.041	960
1009574.126	884932.066	960
1009574.171	884932.09	900
1009574.215	884932.114	660
1009574.262	884932.139	900
1009574.306	884932.163	1200
1009574.351	884932.186	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009608.618	884804.862	2160
1009615.623	884805.843	2340
1009605.652	884806.283	2220
1009606.605	884805.294	1680
1009606.575	884807.865	1740
1009604.994	884807.626	1740
1009606.483	884807.877	2160
1009601.204	884806.266	1800
1009606.092	884808.833	1800
1009603.949	884808.323	2040
1009602.499	884807.095	1740
1009604.468	884807.07	1680
1009605.851	884808.459	1680
1009606.524	884808.225	1980
1009609.277	884808.247	2220
1009611.572	884802.913	1800
1009607.21	884814.936	1680
1009605.503	884815.69	1500
1009608.748	884814.527	2040
1009606.817	884819.585	1620
1009604.336	884825.432	1740
1009603.773	884825.412	1800
1009603.4	884823.02	2160
1009590.73	884809.744	1680
1009594.901	884809.825	1860
1009591.28	884804.011	1800
1009604.461	884815.663	1920
1009593.677	884814.449	1980
1009598.584	884814.876	1740
1009604.813	884815.535	1320
1009603.768	884816.628	1980
1009603.242	884816.988	2040
1009586.794	884812.267	2280
1009599.636	884814.91	2040
1009600.976	884814.918	1740
1009604.416	884813.109	2040
1009605.253	884815.2	1680
1009603.799	884818.745	1980
1009602.829	884820.858	2100
1009604.344	884817.597	1980

Easting	Northing	CPM
1009574.396	884932.211	1260
1009574.442	884932.236	780
1009574.486	884932.259	780
1009574.532	884932.284	840
1009574.579	884932.309	1260
1009574.624	884932.333	1140
1009574.669	884932.357	1200
1009574.715	884932.382	1140
1009574.759	884932.406	900
1009574.802	884932.429	1200
1009574.847	884932.452	1080
1009574.891	884932.476	1200
1009574.937	884932.501	1440
1009574.981	884932.525	1200
1009575.028	884932.55	1080
1009575.073	884932.574	1200
1009575.119	884932.599	1200
1009575.164	884932.623	780
1009575.21	884932.647	960
1009575.256	884932.672	780
1009575.3	884932.696	720
1009575.347	884932.721	780
1009575.391	884932.745	780
1009575.436	884932.769	840
1009575.48	884932.792	900
1009575.527	884932.817	720
1009575.575	884932.843	900
1009575.616	884932.866	780
1009575.661	884932.89	1140
1009575.707	884932.914	840
1009575.749	884932.937	540
1009575.795	884932.961	720
1009575.841	884932.986	780
1009575.884	884933.009	840
1009575.932	884933.035	1140
1009575.978	884933.06	780
1009576.068	884933.108	540
1009576.032	884933.088	780
1009576.116	884933.134	480
1009576.157	884933.156	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009603.19	884817.719	2520
1009603.709	884820.79	2220
1009604.502	884818.804	2340
1009606.243	884814.472	2520
1009602.676	884821.472	2100
1009603.689	884819.487	1860
1009605.202	884816.514	1980
1009604.733	884816.458	2520
1009603.848	884817.679	2460
1009605.652	884815.048	1740
1009606.189	884813.814	2400
1009606.128	884814.103	2100
1009604.915	884816.069	1980
1009606.03	884814.192	2160
1009605.894	884814.266	2040
1009606.127	884813.833	1800
1009605.558	884814.354	2280
1009605.297	884815.786	2040
1009588.284	884812.54	2040
1009594.946	884815.114	1800
1009604.684	884818.444	2280
1009605.44	884818.579	2460
1009606.685	884817.229	2040
1009606.916	884815.37	1860
1009607.887	884815.398	2280
1009608.303	884816.345	2040
1009609.285	884816.291	2520
1009608.905	884814.97	1740
1009607.605	884814.804	1860
1009607.038	884814.41	1920
1009607.518	884814.432	2340
1009607.348	884814.176	1860
1009607.028	884812.959	2460
1009606.933	884812.653	2160
1009606.839	884812.367	1920
1009608.123	884812.234	1920
1009608.305	884811.742	1620
1009607.689	884812.867	1860
1009607.324	884813.177	1980
1009607.041	884813.977	2100

Easting	Northing	CPM
1009576.204	884933.181	600
1009576.248	884933.205	960
1009576.292	884933.228	780
1009576.344	884933.256	720
1009576.38	884933.276	960
1009576.426	884933.3	840
1009576.471	884933.324	720
1009576.516	884933.348	840
1009576.562	884933.373	600
1009576.61	884933.399	660
1009576.655	884933.423	780
1009576.699	884933.447	1020
1009576.746	884933.472	720
1009576.79	884933.495	900
1009576.835	884933.52	600
1009576.881	884933.544	780
1009576.926	884933.569	900
1009576.972	884933.593	780
1009577.017	884933.617	1020
1009577.059	884933.64	720
1009577.103	884933.664	1020
1009577.149	884933.688	780
1009577.194	884933.712	840
1009577.24	884933.737	900
1009572.816	884944.052	1140
1009570.166	884943.304	900
1009570.818	884939.754	960
1009571.031	884940.138	900
1009572.188	884937.976	960
1009572.153	884938.603	840
1009572.5	884939.384	720
1009571.763	884940.94	900
1009570.572	884940.672	840
1009572.471	884938.447	840
1009572.575	884937.704	660
1009571.657	884937.082	840
1009572.031	884935.592	720
1009573.25	884935.198	720
1009585.949	884895.118	720
1009582.18	884904.742	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009622.806	884816.506	2100
1009607.16	884814.45	1860
1009604.344	884814.374	1740
1009604.479	884813.496	2220
1009602.572	884810.62	1980
1009604.856	884818.012	2340
1009605.808	884816.922	1980
1009605.833	884815.375	2340
1009605.982	884815.83	1860
1009610.504	884805.71	2160
1009606.306	884813.7	1800
1009605.918	884813.973	1800
1009604.518	884817.98	2280
1009604.689	884817.704	2340
1009603.994	884814.416	1740
1009603.202	884810.852	1620
1009602.416	884807.315	1920
1009604.928	884821.564	1920
1009605.324	884821.895	1800
1009605.532	884820.864	1920
1009605.725	884819.91	1920
1009605.032	884818.104	2160
1009604.295	884816.303	2100
1009603.504	884814.37	2160
1009604.556	884815.528	1980
1009604.746	884817.026	2220
1009604.823	884818.607	2100
1009604.899	884820.152	1980
1009605.918	884818.162	1860
1009607.054	884815.796	2400
1009607.643	884814.487	1980
1009608.96	884817.183	2100
1009608.761	884818.379	2400
1009608.455	884819.534	2400
1009607.57	884821.597	1620
1009609.908	884816.222	1980
1009610.442	884816.436	1920
1009612.115	884813.851	1980
1009613.91	884810.99	1440
1009615.733	884808.083	1980

Easting	Northing	CPM
1009575.203	884924.582	1080
1009575.08	884923.144	1440
1009576.134	884918.064	1200
1009575.349	884922.186	1020
1009575.831	884925.168	1140
1009573.541	884928.433	1140
1009570.428	884932.167	1080
1009563.213	884941.163	1080
1009568.343	884937.059	900
1009570.354	884937.225	1080
1009571.138	884939.131	1440
1009572.289	884938.373	1320
1009573.622	884937.272	1020
1009573.962	884937.681	1020
1009575.455	884936.832	780
1009577.209	884934.966	600
1009577.95	884933.89	600
1009578.114	884933.832	540
1009577.694	884936.048	1020
1009577.559	884936.227	660
1009576.896	884937.894	660
1009574.968	884941.207	960
1009573.335	884942.691	900
1009574.075	884940.518	840
1009576.968	884937.724	600
1009575.572	884939.19	780
1009573.589	884942.409	900
1009572.711	884942.56	900
1009570.628	884943.389	900
1009568.9	884944.94	1020
1009569.1	884945.567	840
1009569.441	884946.092	840
1009569.016	884947.341	660
1009568.101	884948.552	780
1009568.623	884949.212	780
1009569.206	884949.049	780
1009569.316	884949.171	600
1009569.027	884949.146	480
1009569.146	884948.556	660
1009569.328	884947.923	480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009617.467	884806.501	2100
1009611.585	884819.461	1800
1009608.375	884825.791	1560
1009614.272	884814.263	1800
1009613.869	884820.838	1620
1009615.923	884819.128	1920
1009616.45	884819.123	1620
1009617.166	884822.72	1860
1009617.324	884820.67	1800
1009617.311	884821.341	1740
1009616.558	884823.981	2400
1009616.034	884822.87	1980
1009616.132	884822.492	1740
1009616.157	884823.209	1980
1009613.035	884830.091	1800
1009617.604	884819.865	2280
1009617.727	884816.599	1620
1009616.657	884818.681	1980
1009610.452	884818.408	1560
1009617.055	884818.112	1560
1009616.055	884816.835	1560
1009618.428	884816.785	1920
1009619.366	884810.688	2160
1009620.296	884803.849	1860
1009622.44	884799.398	2160
1009621.608	884800.948	2040
1009620.756	884803.063	1860
1009620.073	884804.109	1920
1009618.79	884806.926	1980
1009617.498	884809.817	1860
1009617.644	884808.879	1800
1009617.959	884807.488	2100
1009618.279	884806.075	2460
1009618.587	884804.717	2100
1009614.38	884814.248	1740
1009613.416	884814.102	2040
1009612.758	884813.753	2040
1009618.494	884814.227	1800
1009623.202	884815.618	1440
1009620.425	884814.336	1560

Easting	Northing	CPM
1009569.51	884947.29	900
1009569.704	884946.616	600
1009569.886	884945.984	900
1009570.077	884945.32	540
1009570.257	884944.427	840
1009570.438	884943.472	660
1009570.087	884942.239	840
1009568.845	884942.382	1080
1009568.459	884941.635	1020
1009568.294	884940.97	1020
1009567.929	884941.229	1260
1009568.632	884931.007	900
1009568.052	884931.329	960
1009567.264	884933.575	960
1009566.525	884935.682	1080
1009565.725	884937.964	1200
1009565.253	884942.248	1020
1009565.084	884947.695	1260
1009564.269	884948.213	1080
1009563.87	884946.914	1200
1009563.65	884947.045	1080
1009563.439	884947.559	1500
1009560.739	884952.347	1260
1009558.079	884957.039	1200
1009558.03	884955.015	960
1009559.244	884951.182	1080
1009561.134	884946.471	1080
1009559.751	884948.307	900
1009559.291	884951.41	1080
1009559.161	884954.322	1140
1009559.022	884957.422	1260
1009558.969	884956.503	1320
1009558.929	884954.914	1320
1009558.889	884953.3	1140
1009558.851	884951.785	1320
1009558.811	884950.22	1440
1009558.769	884948.556	1380
1009558.731	884947.017	1320
1009558.69	884945.377	1440
1009558.651	884943.838	1320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009620.696	884814.61	1620
1009611.642	884811.329	1500
1009610.12	884813.152	1860
1009616.388	884812.18	2280
1009618.135	884809.866	1860
1009614.877	884808.581	2160
1009613.334	884805.289	1980
1009612.123	884807.033	1680
1009611.152	884809.016	2160
1009611.68	884809.044	2160
1009617.927	884810.552	2280
1009608.767	884809.668	2400
1009617.86	884812.368	2100
1009608.612	884811.228	1980
1009606.043	884810.963	1800
1009605.312	884810.824	1920
1009605.453	884808.788	1620
1009580.662	884809.362	1740
1009582.094	884809.648	1380
1009528.233	884806.206	2040
1009514.016	884805.539	2100
1009506.512	884805.364	1980
1009510.575	884805.944	1740
1009507.044	884805.933	1740
1009502.603	884805.848	2100
1009454.982	884803.23	2400
1009527.27	884807.885	2400
1009593.445	884820.767	2100
1009598.687	884821.482	1980
1009561.519	884810.91	1980
1009597.215	884806.372	1860
1009668.554	884814.993	1740
1009657.42	884814.211	2340
1009611.791	884806.472	1980
1009607.205	884806.305	1440
1009613.24	884802.659	1380
1009612.724	884803.318	1620
1009646.906	884808.798	1860
1009646.371	884808.488	1740
1009643.936	884808.344	1800

Easting	Northing	CPM
1009558.611	884942.248	1080
1009558.708	884944.464	960
1009558.833	884947.443	1800
1009558.955	884950.375	1260
1009557.902	884954.106	1260
1009558.099	884955.734	1320
1009558.406	884957.755	1200
1009558.605	884958.872	1140
1009558.781	884959.776	1380
1009558.955	884960.666	1320
1009559.134	884961.584	900
1009559.305	884962.46	960
1009562.995	884941.697	840
1009565.874	884933.336	1140
1009563.835	884940.033	1140
1009563.72	884944.002	960
1009563.546	884949.638	780
1009563.319	884951.651	960
1009563.106	884952.779	1200
1009562.581	884955.186	1080
1009563.548	884954.601	1140
1009564.883	884953.652	1020
1009565.393	884952.984	600
1009565.729	884952.351	900
1009566.06	884951.729	1380
1009566.596	884951.263	1080
1009567.189	884950.811	720
1009567.782	884950.359	1020
1009568.375	884949.907	840
1009568.949	884949.469	960
1009571.488	884945.98	660
1009571.778	884945.494	660
1009571.455	884945.85	840
1009571.116	884946.224	840
1009570.782	884946.592	720
1009570.459	884946.949	840
1009570.115	884947.329	540
1009569.786	884947.691	720
1009569.442	884948.071	1020
1009569.108	884948.439	780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009620.279	884804.9	1980
1009595.973	884801.345	1680
1009598.32	884797.253	1920
1009668.456	884812.14	1680
1009657.929	884810.738	1860
1009598.099	884801.162	1980
1009616.556	884804.351	2100
1009642.158	884808.724	1680
1009620.542	884805.619	1800
1009620.105	884806.075	1500
1009613.084	884806.088	1740
1009615.341	884806.005	1800
1009613.682	884805.124	2160
1009616.562	884805.384	1920
1009620.352	884805.966	1680
1009616.472	884806.016	1440
1009611.644	884806.009	1560
1009564.949	884804.748	1680
1009613.349	884807.953	1740
1009615.107	884808.169	2040
1009625.551	884789.358	1680
1009589.08	884793.724	1860
1009602.058	884799.804	1800
1009620.51	884805.717	1980
1009582.924	884817.991	600
1009582.925	884817.991	900
1009582.927	884817.991	1080
1009582.928	884817.992	900
1009582.929	884817.992	1020
1009582.93	884817.992	900
1009582.931	884817.993	840
1009582.932	884817.993	720
1009582.934	884817.993	900
1009582.935	884817.993	840
1009582.936	884817.994	600
1009582.937	884817.994	900
1009582.938	884817.994	720
1009582.94	884817.994	1260
1009582.941	884817.995	840
1009582.942	884817.995	840

Easting	Northing	CPM
1009568.769	884948.813	720
1009568.43	884949.186	720
1009568.741	884949.291	840
1009569.179	884949.355	840
1009569.618	884949.419	900
1009570.023	884949.479	840
1009572.439	884947.978	960
1009575.304	884946.116	840
1009576.255	884947.634	840
1009576.431	884950.372	900
1009576.969	884952.393	900
1009575.802	884955.006	720
1009576.596	884955.55	780
1009576.624	884957.175	900
1009577.591	884959.711	900
1009577.167	884968.485	1200
1009578.563	884967.775	1140
1009579.306	884966.127	1080
1009579.603	884966.379	840
1009579.641	884966.436	1020
1009579.216	884965.992	900
1009579.342	884965.595	1260
1009579.585	884965.188	1560
1009579.809	884964.813	1200
1009580.049	884964.412	1260
1009580.284	884964.018	780
1009580.524	884963.618	1140
1009580.76	884963.223	1020
1009580.999	884962.823	840
1009581.271	884962.367	960
1009581.235	884961.79	900
1009580.555	884961.31	960
1009579.41	884960.502	1140
1009579.959	884960.705	1200
1009580.449	884961.361	1380
1009580.635	884961.422	1020
1009580.85	884961.394	1020
1009564.08	884990.929	960
1009563.398	884997.366	1440
1009579.397	884970.483	900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009582.943	884817.995	660
1009582.944	884817.995	840
1009582.945	884817.996	780
1009582.947	884817.996	1020
1009582.948	884817.996	1320
1009582.949	884817.996	960
1009582.95	884817.997	1020
1009582.951	884817.997	1200
1009582.953	884817.997	840
1009582.954	884817.998	1320
1009582.955	884817.998	1020
1009582.956	884817.998	1080
1009582.957	884817.998	1140
1009582.958	884817.999	1080
1009582.959	884817.999	1080
1009582.961	884817.999	600
1009582.962	884817.999	780
1009582.963	884818	840
1009582.964	884818	900
1009582.965	884818	840
1009582.966	884818	1320
1009582.968	884818.001	1020
1009582.969	884818.001	840
1009582.97	884818.001	1020
1009582.971	884818.001	780
1009582.972	884818.002	1140
1009582.974	884818.002	1200
1009582.975	884818.002	840
1009582.976	884818.002	1020
1009582.977	884818.003	1080
1009582.978	884818.003	720
1009582.979	884818.003	840
1009582.981	884818.004	720
1009582.982	884818.004	780
1009582.983	884818.004	600
1009582.984	884818.004	540
1009582.985	884818.005	600
1009582.986	884818.005	540
1009582.988	884818.005	1020
1009582.989	884818.005	840

Easting	Northing	CPM
1009568.666	884986.588	960
1009567.875	884986.306	1440
1009569.187	884983.084	1500
1009569.83	884981.703	780
1009570.424	884980.485	720
1009571.018	884979.268	1200
1009571.584	884978.107	900
1009572.178	884976.89	1020
1009572.771	884975.672	1200
1009573.412	884974.36	840
1009573.978	884973.199	1140
1009574.59	884971.943	900
1009575.165	884970.764	1200
1009575.778	884969.508	960
1009576.39	884968.253	1020
1009576.956	884967.092	1320
1009577.559	884965.856	1200
1009578.144	884964.657	660
1009579.105	884962.741	660
1009580.352	884962.102	840
1009580.378	884963.205	840
1009580.185	884964.651	720
1009577.828	884966.26	1200
1009571.157	884966.015	1200
1009569.333	884966.119	900
1009567.61	884967.723	1380
1009567.633	884968.128	900
1009567.914	884968.492	1260
1009568.863	884969.339	1320
1009569.466	884969.426	1320
1009563.857	884965.444	1500
1009556.141	884960.004	1200
1009557.409	884959.336	1380
1009564.376	884962.774	1380
1009568.689	884964.25	1200
1009569.386	884963.659	1440
1009570.47	884957.332	1440
1009571.008	884954.821	1320
1009571.669	884957.799	1500
1009569.026	884969.848	1440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009582.99	884818.006	900
1009582.991	884818.006	780
1009582.992	884818.006	600
1009582.994	884818.006	720
1009582.995	884818.007	1020
1009582.996	884818.007	1140
1009582.997	884818.007	1140
1009582.998	884818.007	1020
1009582.999	884818.008	780
1009583.001	884818.008	840
1009583.002	884818.008	1080
1009583.003	884818.008	1200
1009583.004	884818.009	720
1009583.005	884818.009	780
1009583.006	884818.009	1140
1009583.008	884818.01	780
1009583.009	884818.01	1080
1009583.01	884818.01	1080
1009583.011	884818.01	1020
1009583.012	884818.011	840
1009583.013	884818.011	960
1009583.015	884818.011	900
1009583.016	884818.011	900
1009583.017	884818.012	1380
1009583.018	884818.012	1200
1009583.019	884818.012	1200
1009583.02	884818.012	1140
1009583.022	884818.013	1140
1009583.023	884818.013	1020
1009583.024	884818.013	1380
1009583.025	884818.013	1320
1009583.026	884818.014	900
1009583.027	884818.014	780
1009583.029	884818.014	780
1009583.03	884818.014	960
1009583.031	884818.015	1080
1009583.032	884818.015	1140
1009583.033	884818.015	840
1009583.035	884818.016	1380
1009583.036	884818.016	1260

Easting	Northing	CPM
1009569.693	884968.417	1380
1009569.955	884967.521	1200
1009569.967	884970.779	1200
1009569.133	884968.804	1440
1009568.06	884966.321	1560
1009565.673	884966.723	1680
1009561.535	884963.869	1080
1009561.334	884963.865	1440
1009559.996	884961.854	1200
1009563.197	884963.971	780
1009564.905	884965.134	600
1009565	884964.073	720
1009564.092	884961.731	1020
1009561.471	884962.295	960
1009561.649	884962.911	900
1009550.115	884955.717	720
1009560.605	884962.227	840
1009553.64	884958.247	840
1009559.186	884961.702	600
1009561.459	884963.494	780
1009560.194	884962.851	780
1009558.228	884961.7	900
1009556.491	884960.682	960
1009554.668	884959.615	960
1009553.2	884958.796	960
1009552.447	884958.553	1200
1009552.21	884974.802	1260
1009554.39	884973.868	960
1009553.455	884975.534	1020
1009555.669	884971.589	1080
1009556.833	884969.514	1080
1009558.073	884967.304	840
1009559.314	884965.093	1020
1009560.554	884962.882	1260
1009554.839	884958.053	780
1009552.038	884955.728	840
1009560.158	884959.773	960
1009558.489	884959.331	1200
1009558.117	884960.03	1260
1009557.491	884960.305	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.037	884818.016	780
1009583.038	884818.016	780
1009583.039	884818.017	540
1009583.04	884818.017	420
1009583.041	884818.017	480
1009583.043	884818.017	660
1009583.044	884818.018	840
1009583.045	884818.018	840
1009583.046	884818.018	360
1009583.047	884818.018	480
1009583.049	884818.019	780
1009583.05	884818.019	720
1009583.051	884818.019	720
1009583.052	884818.019	1320
1009583.053	884818.02	840
1009583.054	884818.02	600
1009583.056	884818.02	840
1009583.057	884818.02	420
1009583.058	884818.021	780
1009583.059	884818.021	780
1009583.06	884818.021	660
1009583.061	884818.021	600
1009583.066	884818.023	540
1009583.067	884818.023	660
1009583.068	884818.023	960
1009583.07	884818.023	900
1009583.071	884818.024	840
1009583.072	884818.024	600
1009583.073	884818.024	660
1009583.074	884818.024	840
1009583.076	884818.025	660
1009583.077	884818.025	480
1009583.078	884818.025	600
1009583.079	884818.025	660
1009583.08	884818.026	840
1009583.082	884818.026	900
1009583.082	884818.026	1020
1009583.084	884818.026	900
1009583.085	884818.027	600
1009583.086	884818.027	360

Easting	Northing	CPM
1009556.64	884960.363	900
1009555.816	884960.419	960
1009554.939	884960.479	960
1009554.088	884960.537	960
1009553.211	884960.596	960
1009553.488	884960.467	1020
1009553.968	884960.302	1080
1009554.145	884959.246	1320
1009554.256	884958.027	1320
1009553.534	884958.411	1380
1009552.623	884959.118	1380
1009551.698	884959.836	1320
1009550.973	884959.818	1200
1009550.319	884959.657	1200
1009550.432	884960.226	1260
1009550.762	884960.987	1200
1009551.093	884961.747	1260
1009551.434	884962.531	1200
1009553.113	884964.187	1080
1009552.56	884963.777	1260
1009550.659	884963.364	1500
1009543.736	884965.682	1560
1009541.141	884963.61	1620
1009539.052	884963.167	2460
1009539.415	884963.811	2040
1009541.159	884958.639	1860
1009546.347	884964.188	1500
1009552.698	884972.453	1860
1009550.496	884973.173	1800
1009550.677	884972.914	1860
1009550.641	884971.808	2280
1009550.567	884971.544	1620
1009550.502	884971.5	1920
1009550.439	884971.456	1980
1009550.375	884971.412	1980
1009550.308	884971.366	1920
1009549.959	884971.735	1920
1009549.561	884972.169	1860
1009549.163	884972.603	1860
1009548.771	884973.031	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.087	884818.027	240
1009583.088	884818.027	360
1009583.089	884818.028	540
1009583.09	884818.028	660
1009583.092	884818.028	960
1009583.093	884818.028	480
1009583.094	884818.029	1020
1009583.096	884818.029	660
1009583.097	884818.029	660
1009583.098	884818.03	780
1009583.099	884818.03	840
1009583.1	884818.03	720
1009583.101	884818.03	1140
1009583.102	884818.031	960
1009583.104	884818.031	780
1009583.105	884818.031	960
1009583.106	884818.031	720
1009583.107	884818.032	840
1009583.108	884818.032	900
1009583.109	884818.032	1200
1009583.111	884818.032	1080
1009583.112	884818.033	900
1009583.113	884818.033	960
1009583.114	884818.033	1320
1009583.115	884818.033	1500
1009583.117	884818.034	1320
1009583.118	884818.034	780
1009583.119	884818.034	1500
1009583.12	884818.035	1320
1009583.121	884818.035	1140
1009583.122	884818.035	900
1009583.124	884818.035	900
1009583.125	884818.036	780
1009583.126	884818.036	720
1009583.127	884818.036	780
1009583.128	884818.036	840
1009583.129	884818.037	780
1009583.131	884818.037	780
1009583.132	884818.037	840
1009583.133	884818.037	1320

Easting	Northing	CPM
1009548.385	884973.452	1740
1009547.981	884973.893	1800
1009547.326	884969.631	2040
1009546.63	884964.493	1560
1009548.339	884965.46	1740
1009543.859	884964.433	2280
1009543.534	884964.271	2100
1009544.014	884963.776	2160
1009544.341	884963.111	2100
1009541.247	884961.411	1800
1009537.333	884959.42	2220
1009537.599	884959.585	2400
1009538.318	884960.894	2160
1009544.86	884965.722	2280
1009543.114	884966.108	1920
1009543.482	884969.451	2760
1009544.505	884973.782	1620
1009544.221	884969.156	2160
1009544.065	884967.544	2520
1009544.618	884960.619	2340
1009544.697	884961.239	2280
1009544.617	884964.14	1620
1009544.78	884964.36	1440
1009544.491	884963.598	1740
1009544.004	884962.361	1680
1009543.783	884961.74	1560
1009544.714	884959.534	1980
1009545.008	884958.706	1860
1009545.168	884958.735	1500
1009545.136	884958.969	1620
1009544.914	884959.376	1920
1009544.935	884959.774	1860
1009545.473	884959.546	1620
1009545.432	884959.837	1560
1009545.318	884965.631	1860
1009545.217	884964.016	2040
1009545.24	884963.516	1620
1009545.448	884962.892	1380
1009545.508	884961.791	1320
1009542.51	884967.029	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.134	884818.038	1380
1009583.135	884818.038	1140
1009583.136	884818.038	1020
1009583.137	884818.038	1020
1009583.139	884818.039	900
1009583.14	884818.039	1140
1009583.141	884818.039	1080
1009583.142	884818.039	1020
1009583.143	884818.04	840
1009583.145	884818.04	1140
1009583.146	884818.04	960
1009583.147	884818.04	840
1009583.148	884818.041	1140
1009583.149	884818.041	1680
1009583.15	884818.041	840
1009583.152	884818.042	780
1009583.153	884818.042	780
1009583.154	884818.042	660
1009583.155	884818.042	840
1009583.156	884818.043	660
1009583.158	884818.043	1260
1009583.159	884818.043	1020
1009583.16	884818.043	840
1009583.161	884818.044	840
1009583.162	884818.044	900
1009583.163	884818.044	960
1009583.165	884818.044	1080
1009583.166	884818.045	1260
1009583.167	884818.045	1260
1009583.168	884818.045	1260
1009583.169	884818.045	900
1009583.17	884818.046	1140
1009583.172	884818.046	960
1009583.173	884818.046	1080
1009583.174	884818.046	1260
1009583.175	884818.047	1200
1009583.176	884818.047	1080
1009583.177	884818.047	1020
1009583.179	884818.048	1080
1009583.18	884818.048	1020

Easting	Northing	CPM
1009548.482	884956.936	1440
1009542.955	884958.618	1920
1009542.251	884964.995	2040
1009542.884	884966.873	2280
1009543.913	884967.438	2700
1009543.886	884965.438	2400
1009544.956	884963.206	2640
1009545.132	884962.64	2280
1009545.49	884963.001	2340
1009545.263	884962.723	2220
1009544.915	884962.879	2040
1009545.575	884963.866	2100
1009546.025	884964.188	2520
1009546.125	884964.078	2460
1009545.809	884964.119	2220
1009535.334	884959.42	1980
1009533.794	884960.821	1980
1009534.945	884961.282	1860
1009538.7	884964.54	1800
1009539.128	884962.846	2100
1009546.44	884965.06	1800
1009546.063	884963.646	2100
1009545.661	884963.315	2040
1009545.488	884963.773	2220
1009543.198	884963.406	2580
1009542.78	884964.335	1980
1009542.826	884965.049	2100
1009546.734	884964.924	2460
1009544.392	884963.01	1980
1009543.661	884962.736	2580
1009542.06	884963.015	2280
1009539.221	884962.291	1980
1009539.669	884962.5	2100
1009542.39	884964.116	2160
1009541.808	884964.686	2280
1009541.789	884964.991	2400
1009542.268	884965.395	2160
1009542.501	884965.513	2340
1009542.785	884965.659	2280
1009554.275	884950.089	2280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.181	884818.048	960
1009583.182	884818.048	720
1009583.183	884818.049	1020
1009583.184	884818.049	840
1009583.186	884818.049	780
1009583.187	884818.049	420
1009583.188	884818.05	540
1009583.189	884818.05	1020
1009583.19	884818.05	540
1009583.191	884818.05	660
1009583.193	884818.051	1020
1009583.194	884818.051	1020
1009583.195	884818.051	960
1009583.196	884818.051	900
1009583.197	884818.052	660
1009583.199	884818.052	1140
1009583.2	884818.052	1380
1009583.201	884818.052	1140
1009583.202	884818.053	1020
1009583.203	884818.053	1080
1009583.204	884818.053	1080
1009583.206	884818.054	1080
1009583.207	884818.054	900
1009583.208	884818.054	720
1009583.209	884818.054	1260
1009583.21	884818.055	840
1009583.211	884818.055	780
1009583.213	884818.055	1200
1009583.214	884818.055	900
1009583.215	884818.056	1200
1009583.216	884818.056	1260
1009583.219	884818.056	1320
1009583.22	884818.057	1080
1009583.221	884818.057	780
1009583.222	884818.057	960
1009583.223	884818.057	1140
1009583.224	884818.058	960
1009583.225	884818.058	960
1009583.227	884818.058	720
1009583.228	884818.058	1020

Easting	Northing	CPM
1009544.434	884963.467	2400
1009541.635	884966.987	2400
1009541.615	884962.219	1920
1009541.166	884968.575	2580
1009540.876	884970.672	2280
1009540.965	884971.743	2160
1009541.084	884970.531	1440
1009541.127	884969.465	1860
1009540.585	884967.94	1380
1009540.791	884967.482	1800
1009541.089	884967.031	1560
1009541.123	884967.198	1440
1009541.107	884967.508	1200
1009541.091	884967.804	1320
1009541.076	884968.095	1140
1009541.061	884968.387	1200
1009541.046	884968.678	1140
1009541.03	884968.983	1260
1009541.016	884969.265	1380
1009541	884969.562	1740
1009540.984	884969.871	1320
1009540.97	884970.154	1080
1009540.954	884970.454	1020
1009540.939	884970.755	1320
1009540.923	884971.06	1440
1009540.908	884971.342	1560
1009540.893	884971.638	1320
1009540.878	884971.939	1020
1009540.862	884972.244	1200
1009540.847	884972.527	1320
1009540.832	884972.827	1680
1009540.817	884973.123	1560
1009540.801	884973.415	1560
1009540.786	884973.72	1260
1009540.771	884974.011	1260
1009540.756	884974.303	1020
1009540.741	884974.594	1140
1009540.725	884974.895	1380
1009540.709	884975.2	1740
1009540.694	884975.487	1800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.229	884818.059	1200
1009583.23	884818.059	1200
1009583.231	884818.059	1020
1009583.233	884818.06	780
1009583.234	884818.06	1140
1009583.235	884818.06	1260
1009583.236	884818.06	1260
1009583.237	884818.061	1020
1009583.238	884818.061	960
1009583.24	884818.061	1260
1009583.241	884818.061	1500
1009583.242	884818.062	1440
1009583.243	884818.062	1320
1009583.244	884818.062	1500
1009583.245	884818.062	1020
1009583.247	884818.063	1320
1009583.248	884818.063	1140
1009583.249	884818.063	1200
1009583.25	884818.063	1320
1009583.251	884818.064	1260
1009583.252	884818.064	1560
1009583.254	884818.064	1500
1009583.255	884818.064	1620
1009583.256	884818.065	1320
1009583.257	884818.065	1440
1009583.258	884818.065	1440
1009583.259	884818.066	1320
1009583.261	884818.066	1800
1009583.262	884818.066	1500
1009583.263	884818.066	900
1009583.264	884818.067	960
1009583.265	884818.067	1020
1009583.266	884818.067	1080
1009583.268	884818.067	960
1009583.269	884818.068	1080
1009583.27	884818.068	900
1009583.271	884818.068	1320
1009583.272	884818.068	1260
1009583.274	884818.069	1320
1009583.275	884818.069	1140

Easting	Northing	CPM
1009540.679	884975.788	1740
1009540.663	884976.088	1440
1009540.649	884976.375	1680
1009540.634	884976.666	1260
1009540.618	884976.963	1560
1009540.602	884977.268	2040
1009540.588	884977.555	1980
1009540.573	884977.846	1980
1009540.557	884978.151	1380
1009540.541	884978.461	1920
1009540.525	884978.771	1980
1009540.51	884979.058	1740
1009540.495	884979.349	1560
1009540.479	884979.655	1620
1009540.465	884979.928	2160
1009540.45	884980.219	1980
1009540.434	884980.524	1740
1009540.419	884980.82	1980
1009540.404	884981.112	2340
1009540.388	884981.422	2040
1009540.373	884981.718	2160
1009540.358	884982.004	3060
1009540.342	884982.305	2580
1009540.327	884982.601	2640
1009540.312	884982.893	2700
1009540.297	884983.179	2340
1009540.553	884984.397	1980
1009540.383	884983.952	1920
1009540.598	884982.69	1500
1009540.934	884981.411	1860
1009541.297	884980.033	2520
1009541.612	884978.834	1980
1009541.959	884977.516	1560
1009542.285	884976.277	1860
1009542.652	884977.36	1440
1009542.994	884978.757	1380
1009540.823	884982.561	1320
1009538.043	884986.985	1380
1009535.432	884991.141	960
1009532.778	884995.364	720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.276	884818.069	1080
1009583.277	884818.069	660
1009583.278	884818.07	720
1009583.279	884818.07	1140
1009583.281	884818.07	1020
1009583.282	884818.07	1140
1009583.283	884818.071	1020
1009583.284	884818.071	840
1009583.285	884818.071	1380
1009583.286	884818.071	1020
1009583.288	884818.072	1260
1009583.289	884818.072	1140
1009583.29	884818.072	1080
1009583.291	884818.073	1140
1009583.292	884818.073	1320
1009583.293	884818.073	1380
1009583.295	884818.073	900
1009583.296	884818.074	900
1009583.297	884818.074	1200
1009583.298	884818.074	1140
1009583.299	884818.074	1500
1009583.3	884818.075	1080
1009583.302	884818.075	1260
1009583.303	884818.075	1980
1009583.304	884818.075	1080
1009583.305	884818.076	1080
1009583.306	884818.076	1080
1009583.307	884818.076	1260
1009583.309	884818.076	1320
1009583.31	884818.077	720
1009583.311	884818.077	1080
1009583.312	884818.077	900
1009583.313	884818.077	1320
1009583.314	884818.078	1080
1009583.316	884818.078	1140
1009583.317	884818.078	1140
1009583.318	884818.079	1680
1009583.319	884818.079	1380
1009583.32	884818.079	1560
1009583.322	884818.079	1260

Easting	Northing	CPM
1009529.999	884999.788	900
1009527.345	885004.011	1200
1009528.91	885002.946	1500
1009531.197	885000.913	1500
1009533.631	884998.75	1080
1009535.918	884996.718	1440
1009538.352	884994.555	1080
1009540.602	884992.555	1200
1009543.036	884990.392	1200
1009543.273	884988.693	1380
1009541.57	884986.288	900
1009541.078	884985.599	1680
1009540.62	884985.923	1680
1009540.166	884986.478	1320
1009539.682	884987.067	1560
1009539.235	884987.613	1560
1009538.787	884988.159	1320
1009538.318	884988.731	1200
1009537.885	884989.26	1140
1009537.444	884989.797	1320
1009536.982	884990.361	1260
1009536.527	884990.915	1140
1009536.065	884991.479	1380
1009536.528	884991.166	1380
1009537.182	884990.674	1320
1009537.825	884990.189	1560
1009538.479	884989.697	1380
1009537.856	884990.456	1440
1009536.928	884991.516	1320
1009539.03	884987.348	1320
1009542.149	884981.311	1080
1009542.124	884980.041	1380
1009540.622	884980.995	1080
1009539.214	884981.891	1020
1009539.815	884981.74	1200
1009541.244	884981.13	1260
1009542.567	884980.565	840
1009543.932	884979.982	1320
1009545.297	884979.399	1440
1009546.727	884978.789	1380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.323	884818.08	1320
1009583.324	884818.08	1560
1009583.325	884818.08	1500
1009583.326	884818.08	1260
1009583.327	884818.081	1260
1009583.329	884818.081	1200
1009583.33	884818.081	960
1009583.331	884818.081	1560
1009583.332	884818.082	1140
1009583.333	884818.082	1380
1009583.334	884818.082	1200
1009583.336	884818.082	1140
1009583.337	884818.083	1320
1009583.338	884818.083	1260
1009583.339	884818.083	1320
1009583.34	884818.083	1200
1009583.341	884818.084	1020
1009583.343	884818.084	1560
1009583.344	884818.084	1080
1009583.345	884818.085	840
1009583.346	884818.085	1260
1009583.347	884818.085	1140
1009583.349	884818.085	900
1009583.35	884818.086	1080
1009583.352	884818.086	1200
1009583.353	884818.086	1320
1009583.354	884818.087	1200
1009583.356	884818.087	1260
1009583.357	884818.087	1380
1009583.358	884818.087	1380
1009583.359	884818.088	1200
1009583.36	884818.088	1020
1009583.361	884818.088	960
1009583.362	884818.088	1080
1009583.364	884818.089	1200
1009583.365	884818.089	1320
1009583.366	884818.089	1080
1009583.367	884818.089	1140
1009583.368	884818.09	840
1009583.37	884818.09	780

Easting	Northing	CPM
1009548.007	884978.242	1620
1009549.372	884977.659	1140
1009550.737	884977.076	1380
1009552.124	884976.484	1200
1009553.511	884975.892	1020
1009554.855	884975.318	1080
1009556.241	884974.726	1080
1009557.564	884974.162	1140
1009558.972	884973.56	840
1009560.337	884972.978	1080
1009561.639	884972.422	960
1009563.025	884971.83	1260
1009564.433	884971.229	1200
1009565.735	884970.673	900
1009567.079	884970.099	1020
1009569.31	884963.198	960
1009571.952	884953.936	1380
1009572.376	884952.661	1500
1009572.31	884953.17	1380
1009572.243	884953.695	1320
1009572.178	884954.204	1260
1009572.113	884954.713	1140
1009571.978	884955.763	1080
1009572.038	884955.293	1140
1009571.93	884956.139	1320
1009571.868	884956.624	1140
1009571.803	884957.133	1080
1009571.739	884957.627	1620
1009571.674	884958.136	1440
1009571.6	884958.716	1140
1009571.536	884959.217	1080
1009571.47	884959.726	1260
1009571.408	884960.212	1260
1009574.193	884960.346	1080
1009575.258	884962.522	1020
1009575.429	884962.791	1200
1009575.425	884963.223	780
1009576.533	884963.162	1200
1009581.058	884965.072	1320
1009576.882	884962.033	1140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.371	884818.09	900
1009583.372	884818.09	1320
1009583.373	884818.091	900
1009583.374	884818.091	780
1009583.375	884818.091	720
1009583.377	884818.092	660
1009583.378	884818.092	780
1009583.379	884818.092	660
1009583.38	884818.092	840
1009583.381	884818.093	780
1009583.382	884818.093	420
1009583.384	884818.093	1200
1009583.385	884818.093	1260
1009583.386	884818.094	1080
1009583.387	884818.094	1260
1009583.388	884818.094	1440
1009583.389	884818.094	960
1009583.391	884818.095	1260
1009583.392	884818.095	1260
1009583.393	884818.095	1320
1009583.394	884818.095	960
1009583.395	884818.096	1080
1009583.397	884818.096	1500
1009583.398	884818.096	1140
1009583.399	884818.096	780
1009583.4	884818.097	1080
1009583.401	884818.097	1260
1009583.402	884818.097	1200
1009583.404	884818.098	900
1009583.405	884818.098	720
1009583.406	884818.098	660
1009583.407	884818.098	720
1009583.408	884818.099	1020
1009583.409	884818.099	1140
1009583.411	884818.099	780
1009583.412	884818.099	720
1009583.413	884818.1	840
1009583.414	884818.1	1080
1009583.415	884818.1	1020
1009583.416	884818.1	600

Easting	Northing	CPM
1009576.732	884959.761	1020
1009578.9	884958.316	780
1009581.075	884958.544	840
1009580.25	884956.259	1080
1009578.875	884953.445	900
1009577.478	884950.587	840
1009584.764	884953.307	840
1009584.782	884951.425	1020
1009584.46	884948.256	1080
1009586.458	884948.898	1260
1009588.876	884950.275	1260
1009591.258	884951.631	1140
1009593.602	884952.965	1380
1009595.91	884954.278	1320
1009598.291	884955.634	1260
1009600.636	884956.968	960
1009603.017	884958.324	1320
1009605.399	884959.68	1200
1009607.818	884961.056	1560
1009610.237	884962.433	1140
1009612.618	884963.789	1080
1009615	884965.144	1320
1009617.381	884966.5	1740
1009619.8	884967.877	1560
1009622.07	884969.169	1680
1009624.489	884970.546	1740
1009626.871	884971.901	1440
1009629.215	884973.236	1500
1009631.597	884974.591	1560
1009633.978	884975.947	1320
1009636.286	884977.26	1320
1009638.704	884978.637	1320
1009653.355	884976.94	1380
1009657.681	884976.33	1560
1009657.681	884976.33	1860
1009657.681	884976.33	1260
1009657.681	884976.33	1560
1009657.681	884976.33	1380
1009657.681	884976.33	1320
1009657.681	884976.33	1080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172705) with 44-10 (277925)
and Ludlum Model 12 (172718) with 44-10 (277926)

Easting	Northing	CPM
1009583.418	884818.101	840
1009583.419	884818.101	840
1009583.42	884818.101	600
1009583.421	884818.101	1080
1009583.422	884818.102	1020
1009583.423	884818.102	900
1009583.425	884818.102	1200
1009583.426	884818.102	960
1009583.427	884818.103	840
1009583.428	884818.103	900
1009583.429	884818.103	720

Easting	Northing	CPM
1009657.681	884976.33	720
1009657.681	884976.33	960
1009657.681	884976.33	1140
1009657.681	884976.33	1320
1009657.681	884976.33	960
1009657.681	884976.33	900
1009657.681	884976.33	780
1009657.681	884976.33	1140
1009657.681	884976.33	960
1009657.681	884976.33	1020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	22920
1009810.591	884735.104	23040
1009810.591	884735.104	23340
1009810.591	884735.104	21900
1009810.591	884735.104	22260
1009810.591	884735.104	21660
1009810.591	884735.104	21300
1009810.591	884735.104	20940
1009810.591	884735.104	21000
1009810.591	884735.104	22080
1009810.591	884735.104	22020
1009810.591	884735.104	23460
1009810.591	884735.104	23160
1009810.591	884735.104	21660
1009810.591	884735.104	20520
1009810.591	884735.104	21300
1009810.591	884735.104	22500
1009810.591	884735.104	21480
1009810.591	884735.104	21420
1009810.591	884735.104	21600
1009810.591	884735.104	21540
1009810.591	884735.104	22140
1009810.591	884735.104	21120
1009810.591	884735.104	21060
1009810.591	884735.104	22140
1009810.591	884735.104	22740
1009810.591	884735.104	22020
1009810.591	884735.104	21300
1009810.591	884735.104	21960
1009810.591	884735.104	22380
1009810.591	884735.104	22500
1009810.591	884735.104	21900
1009810.591	884735.104	21240
1009810.591	884735.104	20280
1009810.591	884735.104	19800
1009810.591	884735.104	22020
1009810.591	884735.104	21420
1009810.591	884735.104	21540
1009810.591	884735.104	21960
1009810.591	884735.104	20880
1009810.591	884735.104	21960

Easting	Northing	CPM
1009728.518	884752.851	13380
1009728.314	884752.725	13080
1009728.109	884752.598	13740
1009727.904	884752.47	13800
1009727.702	884752.345	13860
1009727.484	884752.209	14400
1009727.298	884752.094	14580
1009727.091	884751.965	13140
1009726.89	884751.841	13080
1009726.652	884751.693	12780
1009726.483	884751.588	14520
1009726.289	884751.467	13920
1009726.082	884751.339	15360
1009725.875	884751.211	14400
1009725.681	884751.09	12660
1009725.468	884750.958	13440
1009725.27	884750.835	13440
1009725.059	884750.704	14520
1009724.861	884750.581	13740
1009724.65	884750.45	13740
1009724.443	884750.321	14100
1009724.246	884750.199	15240
1009724.044	884750.073	13920
1009723.846	884749.951	14940
1009723.636	884749.821	13560
1009723.429	884749.692	14400
1009723.227	884749.567	14100
1009723.016	884749.435	13980
1009722.828	884749.319	12960
1009722.613	884749.185	13080
1009722.412	884749.061	12660
1009722.214	884748.937	12780
1009722.008	884748.81	12300
1009721.8	884748.68	13560
1009721.579	884748.543	13440
1009721.391	884748.427	13440
1009721.174	884748.292	12960
1009720.982	884748.173	12540
1009720.78	884748.047	11940
1009720.571	884747.918	11400
1009720.339	884747.774	13080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	21780
1009810.591	884735.104	21660
1009810.591	884735.104	21360
1009810.591	884735.104	21540
1009810.591	884735.104	21300
1009810.591	884735.104	21480
1009810.591	884735.104	21120
1009810.591	884735.104	20880
1009810.591	884735.104	21180
1009810.591	884735.104	22440
1009810.591	884735.104	22860
1009810.591	884735.104	22440
1009810.591	884735.104	21900
1009810.591	884735.104	21360
1009810.591	884735.104	21480
1009810.591	884735.104	21600
1009810.591	884735.104	21840
1009810.591	884735.104	22440
1009810.591	884735.104	21480
1009810.591	884735.104	21120
1009810.591	884735.104	22260
1009810.591	884735.104	22740
1009810.591	884735.104	21000
1009810.591	884735.104	20880
1009810.591	884735.104	20940
1009810.591	884735.104	21300
1009810.591	884735.104	21480
1009810.591	884735.104	22860
1009810.591	884735.104	21240
1009810.591	884735.104	21180
1009810.591	884735.104	22260
1009810.591	884735.104	21480
1009810.591	884735.104	21900
1009810.591	884735.104	22080
1009810.591	884735.104	21780
1009810.591	884735.104	23460
1009810.591	884735.104	20760
1009810.591	884735.104	20520
1009810.591	884735.104	21660
1009810.591	884735.104	20400

Easting	Northing	CPM
1009720.175	884747.672	11640
1009719.964	884747.54	11520
1009719.765	884747.417	11220
1009719.532	884747.273	11460
1009719.34	884747.153	11580
1009719.149	884747.035	11760
1009718.959	884746.917	11760
1009718.751	884746.788	12540
1009718.554	884746.665	11820
1009718.329	884746.526	11580
1009718.145	884746.411	11220
1009717.917	884746.27	10500
1009717.729	884746.153	10920
1009717.524	884746.026	11280
1009717.322	884745.901	11700
1009717.107	884745.767	10920
1009717.001	884745.701	11820
1009717.001	884745.701	12060
1009717.001	884745.701	10920
1009717.001	884745.701	13140
1009717.001	884745.701	11760
1009717.001	884745.701	11460
1009717.001	884745.701	12600
1009717.001	884745.701	12420
1009717.001	884745.701	12240
1009717.001	884745.701	11580
1009717.001	884745.701	11220
1009717.001	884745.701	12360
1009717.001	884745.701	11160
1009717.001	884745.701	11640
1009717.001	884745.701	10380
1009717.001	884745.701	11940
1009717.001	884745.701	12720
1009717.001	884745.701	12120
1009717.001	884745.701	12000
1009717.001	884745.701	11880
1009717.001	884745.701	11400
1009717.001	884745.701	11820
1009717.001	884745.701	11220
1009717.001	884745.701	11880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	21000
1009810.591	884735.104	21720
1009810.591	884735.104	24300
1009810.591	884735.104	21960
1009810.591	884735.104	22500
1009810.591	884735.104	21000
1009810.591	884735.104	22740
1009810.591	884735.104	21780
1009810.591	884735.104	21240
1009810.591	884735.104	21420
1009810.591	884735.104	21000
1009810.591	884735.104	21180
1009810.591	884735.104	21000
1009810.591	884735.104	20820
1009810.591	884735.104	22020
1009810.591	884735.104	21540
1009810.591	884735.104	22320
1009810.591	884735.104	22620
1009810.591	884735.104	23100
1009810.591	884735.104	22020
1009810.591	884735.104	21480
1009810.591	884735.104	20940
1009810.591	884735.104	19680
1009810.591	884735.104	22380
1009810.591	884735.104	21060
1009810.591	884735.104	21000
1009810.591	884735.104	19800
1009810.591	884735.104	21420
1009810.591	884735.104	22140
1009810.591	884735.104	22380
1009810.591	884735.104	20100
1009810.591	884735.104	20520
1009810.591	884735.104	21000
1009810.591	884735.104	22140
1009810.591	884735.104	21840
1009810.591	884735.104	22260
1009810.591	884735.104	22740
1009810.591	884735.104	20700
1009810.591	884735.104	20220
1009810.591	884735.104	17640

Easting	Northing	CPM
1009717.001	884745.701	12060
1009717.001	884745.701	12480
1009717.001	884745.701	12180
1009717.001	884745.701	12300
1009717.001	884745.701	11520
1009717.001	884745.701	11700
1009717.001	884745.701	12000
1009717.001	884745.701	10620
1009717.001	884745.701	11100
1009717.001	884745.701	10980
1009717.001	884745.701	10680
1009715.556	884744.544	11340
1009714.189	884743.648	11460
1009714.178	884743.806	11820
1009714.122	884743.74	11880
1009714.514	884743.519	12540
1009715.445	884743.414	11820
1009716.414	884743.51	11940
1009716.508	884743.472	12060
1009716.936	884743.41	12000
1009717.173	884743.003	12540
1009716.417	884743.152	13320
1009715.895	884743.843	12120
1009716.518	884743.506	11820
1009717.252	884743.904	11220
1009717.583	884743.652	12240
1009720.22	884739.806	11640
1009718.311	884742.405	11220
1009717.032	884744.421	11100
1009719.336	884741.457	11580
1009724.113	884734.975	11220
1009725.162	884734.177	11280
1009733.982	884724.249	11220
1009746.953	884708.764	11760
1009743.178	884713.082	11880
1009740.477	884716.171	12360
1009736.885	884720.279	11700
1009733.424	884724.238	11160
1009730.147	884727.987	12660
1009725.795	884732.965	11880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	17400
1009810.591	884735.104	18600
1009810.591	884735.104	17580
1009810.591	884735.104	19020
1009810.591	884735.104	19980
1009810.591	884735.104	17880
1009810.591	884735.104	18720
1009810.591	884735.104	19200
1009810.591	884735.104	18360
1009810.591	884735.104	18480
1009810.591	884735.104	15060
1009810.591	884735.104	19020
1009810.591	884735.104	19320
1009810.591	884735.104	18480
1009810.591	884735.104	18480
1009810.591	884735.104	19620
1009810.591	884735.104	19440
1009810.591	884735.104	18600
1009810.591	884735.104	18900
1009810.591	884735.104	18960
1009810.591	884735.104	18900
1009810.591	884735.104	19020
1009810.591	884735.104	18540
1009810.591	884735.104	17280
1009810.591	884735.104	18780
1009810.591	884735.104	19800
1009810.591	884735.104	20820
1009810.591	884735.104	23100
1009810.591	884735.104	21300
1009810.591	884735.104	21300
1009810.591	884735.104	22200
1009810.591	884735.104	22140
1009810.591	884735.104	21300
1009810.591	884735.104	20460
1009810.591	884735.104	20520
1009810.591	884735.104	20400
1009810.591	884735.104	20880
1009810.591	884735.104	20640
1009810.591	884735.104	20880
1009810.591	884735.104	20640

Easting	Northing	CPM
1009724.376	884734.841	11880
1009723.677	884736.087	10980
1009723.13	884737.063	10320
1009722.394	884738.374	12240
1009721.8	884739.434	12480
1009721.075	884740.727	11580
1009720.418	884741.899	11400
1009719.792	884743.014	12060
1009719.13	884744.195	13260
1009718.4	884745.497	12480
1009717.784	884746.594	12480
1009717.143	884747.738	12000
1009716.389	884748.607	12840
1009715.763	884748.926	11880
1009715.178	884749.224	11640
1009714.562	884749.538	12300
1009713.835	884749.908	12420
1009713.27	884750.196	11940
1009712.589	884750.543	12420
1009711.867	884750.911	12900
1009711.686	884750.402	12000
1009711.779	884749.755	12960
1009711.796	884748.681	13080
1009711.666	884748.449	12540
1009711.442	884748.236	12720
1009711.217	884748.024	13080
1009711.008	884747.827	13080
1009710.959	884747.287	12360
1009711.338	884746.445	12420
1009710.071	884747.119	11940
1009709.024	884747.796	12060
1009709.295	884747.648	12480
1009709.548	884747.51	12780
1009709.875	884747.332	12300
1009710.194	884747.157	11820
1009710.504	884746.988	11520
1009710.824	884746.813	11400
1009711.161	884746.629	11340
1009711.456	884746.468	10920
1009711.775	884746.294	11760

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	22260
1009810.591	884735.104	20280
1009810.591	884735.104	21420
1009810.591	884735.104	19980
1009810.591	884735.104	20700
1009810.591	884735.104	21540
1009810.591	884735.104	20640
1009810.591	884735.104	20220
1009810.591	884735.104	20220
1009810.591	884735.104	19440
1009810.591	884735.104	21060
1009810.591	884735.104	21360
1009810.591	884735.104	18960
1009810.591	884735.104	19980
1009810.591	884735.104	21000
1009810.591	884735.104	18420
1009810.591	884735.104	18600
1009810.591	884735.104	17580
1009810.591	884735.104	17520
1009810.591	884735.104	16320
1009810.591	884735.104	16560
1009810.591	884735.104	15480
1009810.591	884735.104	16500
1009810.591	884735.104	15060
1009810.591	884735.104	15060
1009810.591	884735.104	15120
1009810.591	884735.104	13800
1009810.591	884735.104	14700
1009810.591	884735.104	14280
1009810.591	884735.104	13200
1009810.591	884735.104	13980
1009810.591	884735.104	14220
1009810.591	884735.104	14100
1009810.591	884735.104	14940
1009810.591	884735.104	15600
1009810.591	884735.104	15660
1009810.591	884735.104	14700
1009810.591	884735.104	16800
1009810.591	884735.104	15300
1009810.591	884735.104	15900

Easting	Northing	CPM
1009712.08	884746.127	13440
1009712.385	884745.961	13500
1009712.722	884745.777	12600
1009713.027	884745.611	11580
1009713.341	884745.439	12180
1009714.263	884745.256	11820
1009714.688	884745.236	12300
1009714.587	884745.304	11940
1009714.5	884745.363	12540
1009714.395	884745.433	12420
1009714.295	884745.501	12060
1009714.193	884745.569	12420
1009714.095	884745.635	14040
1009713.993	884745.704	13320
1009713.894	884745.771	12600
1009713.792	884745.839	13140
1009713.692	884745.906	13200
1009713.506	884746.713	13620
1009713.886	884747.153	13080
1009713.995	884746.94	12420
1009713.688	884746.744	12720
1009713.874	884746.75	12660
1009713.875	884746.703	13380
1009713.788	884746.872	12840
1009713.851	884747.105	12540
1009713.892	884747.083	12240
1009713.9	884747.018	12540
1009713.843	884747.094	11700
1009713.895	884747.197	12840
1009713.959	884747.247	12420
1009713.948	884747.339	12480
1009713.816	884747.397	11760
1009713.689	884747.327	11940
1009713.567	884747.412	12660
1009713.474	884747.54	12900
1009713.559	884747.615	13560
1009713.536	884747.769	12540
1009713.446	884747.923	12540
1009713.47	884747.962	12900
1009713.487	884748.02	12960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	16680
1009810.591	884735.104	15840
1009810.591	884735.104	16860
1009810.591	884735.104	16500
1009810.591	884735.104	16140
1009810.591	884735.104	16500
1009810.591	884735.104	15600
1009810.591	884735.104	16020
1009810.591	884735.104	16200
1009810.591	884735.104	17760
1009810.591	884735.104	16920
1009810.591	884735.104	14760
1009810.591	884735.104	16920
1009810.591	884735.104	17580
1009810.591	884735.104	16680
1009810.591	884735.104	17040
1009810.591	884735.104	18180
1009810.591	884735.104	16200
1009810.591	884735.104	17700
1009810.591	884735.104	17460
1009810.591	884735.104	16200
1009810.591	884735.104	17100
1009810.591	884735.104	16800
1009810.591	884735.104	16080
1009810.591	884735.104	16560
1009810.591	884735.104	15720
1009810.591	884735.104	15420
1009810.591	884735.104	16080
1009810.591	884735.104	16440
1009810.591	884735.104	15720
1009810.591	884735.104	17580
1009810.591	884735.104	17100
1009810.591	884735.104	17160
1009810.591	884735.104	17340
1009810.591	884735.104	17700
1009810.591	884735.104	16560
1009810.591	884735.104	15780
1009810.591	884735.104	17400
1009810.591	884735.104	18240
1009810.591	884735.104	16740

Easting	Northing	CPM
1009713.458	884748.085	12960
1009713.486	884748.176	12780
1009713.459	884748.233	12600
1009713.414	884748.294	12840
1009713.46	884748.348	12660
1009713.779	884748.117	13080
1009714.048	884747.916	13020
1009714.2	884747.993	12300
1009714.594	884748.455	11640
1009714.426	884749.054	12000
1009714.059	884748.411	12240
1009714.814	884747.367	12060
1009718.467	884744.94	12120
1009721.007	884742.887	12960
1009721.668	884741.79	12720
1009721.897	884741.282	12540
1009721.633	884741.531	12420
1009721.369	884741.781	12120
1009721.08	884742.055	12000
1009720.796	884742.324	11220
1009720.507	884742.597	12480
1009720.215	884742.873	12420
1009719.89	884743.18	12420
1009719.632	884743.424	11160
1009719.293	884743.744	11340
1009718.426	884744.603	12300
1009717.065	884745.962	12720
1009715.625	884747.4	11760
1009714.892	884748.139	13140
1009714.99	884748.049	12780
1009715.118	884747.933	12840
1009715.241	884747.82	13080
1009715.365	884747.707	12960
1009715.494	884747.588	11280
1009715.622	884747.472	11700
1009715.743	884747.361	12420
1009715.893	884747.224	13020
1009716.002	884747.125	13380
1009716.124	884747.013	13200
1009716.253	884746.895	12240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	17100
1009810.591	884735.104	16680
1009810.591	884735.104	19140
1009810.591	884735.104	17460
1009810.591	884735.104	16380
1009810.591	884735.104	15720
1009810.591	884735.104	16260
1009810.591	884735.104	15480
1009810.591	884735.104	16440
1009810.591	884735.104	15840
1009810.591	884735.104	15780
1009810.591	884735.104	16680
1009810.591	884735.104	16680
1009810.591	884735.104	17040
1009810.591	884735.104	17100
1009810.591	884735.104	16860
1009810.591	884735.104	16680
1009810.591	884735.104	15960
1009810.591	884735.104	15720
1009810.591	884735.104	16260
1009810.591	884735.104	15720
1009810.591	884735.104	15300
1009810.591	884735.104	15600
1009810.591	884735.104	16020
1009810.591	884735.104	16920
1009810.591	884735.104	16860
1009810.591	884735.104	15840
1009810.591	884735.104	15300
1009810.591	884735.104	16020
1009810.591	884735.104	14760
1009810.591	884735.104	13980
1009810.591	884735.104	14340
1009810.591	884735.104	13980
1009810.591	884735.104	14340
1009810.591	884735.104	14520
1009810.591	884735.104	14580
1009810.591	884735.104	14460
1009810.591	884735.104	15300
1009810.591	884735.104	14340
1009810.591	884735.104	14220

Easting	Northing	CPM
1009716.378	884746.781	12420
1009716.509	884746.661	11760
1009716.632	884746.549	13140
1009716.761	884746.431	13020
1009716.888	884746.314	13080
1009717.019	884746.195	12540
1009717.143	884746.082	12120
1009717.267	884745.969	11160
1009717.396	884745.851	12660
1009717.524	884745.733	12720
1009717.649	884745.619	11760
1009717.792	884745.489	11940
1009717.906	884745.384	11100
1009718.032	884745.269	10860
1009718.157	884745.155	11340
1009718.3	884745.024	12600
1009718.41	884744.924	12240
1009718.534	884744.81	13200
1009718.668	884744.688	12300
1009718.797	884744.57	12360
1009718.916	884744.462	12420
1009719.043	884744.345	13020
1009719.171	884744.228	12480
1009719.297	884744.113	12360
1009719.424	884743.997	12060
1009719.564	884743.869	12300
1009719.695	884743.749	12960
1009719.804	884743.65	12960
1009719.941	884743.525	12300
1009720.064	884743.412	12420
1009720.188	884743.299	12300
1009720.314	884743.184	13140
1009719.99	884742.987	11880
1009719.922	884742.853	12360
1009720.245	884742.785	11700
1009719.486	884742.541	13380
1009718.865	884742.039	12420
1009718.61	884741.696	12000
1009717.632	884741.38	11700
1009717.2	884740.988	12120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14280
1009810.591	884735.104	14160
1009810.591	884735.104	14880
1009810.591	884735.104	14340
1009810.591	884735.104	14820
1009810.591	884735.104	15420
1009810.591	884735.104	14460
1009810.591	884735.104	14220
1009810.591	884735.104	15060
1009810.591	884735.104	15960
1009810.591	884735.104	14220
1009810.591	884735.104	13500
1009810.591	884735.104	13080
1009810.591	884735.104	15000
1009810.591	884735.104	15120
1009810.591	884735.104	14520
1009810.591	884735.104	13680
1009810.591	884735.104	13740
1009810.591	884735.104	13920
1009810.591	884735.104	15840
1009810.591	884735.104	15720
1009810.591	884735.104	15180
1009810.591	884735.104	14880
1009810.591	884735.104	14940
1009810.591	884735.104	15180
1009810.591	884735.104	14160
1009810.591	884735.104	14880
1009810.591	884735.104	15000
1009810.591	884735.104	13260
1009810.591	884735.104	14940
1009810.591	884735.104	13860
1009810.591	884735.104	14040
1009810.591	884735.104	14100
1009810.591	884735.104	14700
1009810.591	884735.104	15840
1009810.591	884735.104	14520
1009810.591	884735.104	14940
1009810.591	884735.104	14820
1009810.591	884735.104	15360
1009810.591	884735.104	14520

Easting	Northing	CPM
1009717.682	884740.945	11280
1009718.445	884740.91	11880
1009718.807	884740.801	11880
1009718.27	884740.636	13260
1009717.97	884740.507	12720
1009717.459	884740.561	12240
1009716.923	884740.677	11940
1009717.221	884740.772	11460
1009717.914	884741.026	11880
1009718.438	884741.241	11940
1009717.784	884741.158	12300
1009717.632	884741.178	11820
1009717.919	884741.157	12120
1009717.322	884740.979	11520
1009716.882	884740.9	11040
1009717.727	884741.103	11280
1009718.804	884741.48	12360
1009719.856	884741.846	12720
1009718.956	884741.612	11640
1009717.118	884741.192	12540
1009719.559	884742.314	11580
1009718.596	884741.905	12360
1009718.627	884741.804	12540
1009719.44	884742.475	11580
1009719.153	884742.036	11460
1009718.506	884741.867	11880
1009717.357	884742.603	11280
1009716.603	884743.03	11580
1009716.323	884743.099	12120
1009715.97	884744.277	13680
1009715.546	884756.638	13020
1009715.306	884761.726	12540
1009715.115	884761.224	12660
1009714.883	884760.613	12720
1009714.669	884760.049	12180
1009714.441	884759.447	12660
1009714.218	884758.86	12240
1009713.97	884758.206	12300
1009713.758	884757.647	13320
1009713.506	884756.983	11580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	15420
1009810.591	884735.104	15960
1009810.591	884735.104	15120
1009810.591	884735.104	14340
1009810.591	884735.104	16020
1009810.591	884735.104	15600
1009810.591	884735.104	17340
1009810.591	884735.104	15900
1009810.591	884735.104	14700
1009810.591	884735.104	14760
1009810.591	884735.104	14640
1009810.591	884735.104	14820
1009810.591	884735.104	16320
1009810.591	884735.104	16440
1009810.591	884735.104	16680
1009810.591	884735.104	16860
1009810.591	884735.104	16800
1009810.591	884735.104	16200
1009810.591	884735.104	15060
1009810.591	884735.104	15900
1009810.591	884735.104	16380
1009810.591	884735.104	15300
1009810.591	884735.104	16080
1009810.591	884735.104	16200
1009810.591	884735.104	16440
1009810.591	884735.104	17640
1009810.591	884735.104	16500
1009810.591	884735.104	17820
1009810.591	884735.104	18600
1009810.591	884735.104	17100
1009810.591	884735.104	17040
1009810.591	884735.104	17940
1009810.591	884735.104	20040
1009810.591	884735.104	18900
1009810.591	884735.104	19380
1009810.591	884735.104	19020
1009810.591	884735.104	18600
1009810.591	884735.104	17640
1009810.591	884735.104	17460
1009810.591	884735.104	18360

Easting	Northing	CPM
1009713.271	884756.363	11820
1009713.066	884755.823	11580
1009712.832	884755.207	11880
1009712.597	884754.586	13620
1009712.372	884753.994	12300
1009712.141	884753.383	13080
1009711.918	884752.795	12420
1009711.684	884752.179	12060
1009711.449	884751.559	12180
1009711.224	884750.967	10440
1009710.976	884750.313	10800
1009710.764	884749.754	11760
1009710.527	884749.128	12840
1009710.302	884748.536	12720
1009710.081	884747.953	11580
1009709.833	884747.3	12000
1009709.672	884747.546	10680
1009709.633	884748.128	11160
1009709.743	884748.735	11040
1009709.449	884748.562	13320
1009709.137	884748.298	11340
1009709.604	884748.36	12000
1009710.03	884748.416	12540
1009709.88	884748.758	12360
1009709.186	884749.311	13560
1009708.639	884749.747	12360
1009707.845	884750.379	12000
1009707.298	884750.815	11280
1009706.599	884751.373	11460
1009705.879	884751.947	11160
1009705.206	884752.483	11880
1009704.601	884752.965	11700
1009703.965	884753.472	12240
1009703.287	884754.012	12060
1009702.603	884754.557	12300
1009701.946	884755.081	12240
1009701.221	884755.659	13020
1009700.585	884756.166	12120
1009699.833	884756.765	11640
1009702.91	884755.056	12720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	16920
1009810.591	884735.104	16920
1009810.591	884735.104	16800
1009810.591	884735.104	15300
1009810.591	884735.104	15420
1009810.591	884735.104	14880
1009810.591	884735.104	14340
1009810.591	884735.104	15120
1009810.591	884735.104	15420
1009810.591	884735.104	15240
1009810.591	884735.104	15660
1009810.591	884735.104	16500
1009810.591	884735.104	15960
1009810.591	884735.104	14820
1009810.591	884735.104	15600
1009810.591	884735.104	13980
1009810.591	884735.104	13380
1009810.591	884735.104	12180
1009810.591	884735.104	13080
1009810.591	884735.104	15600
1009810.591	884735.104	17160
1009810.591	884735.104	16380
1009810.591	884735.104	16500
1009810.591	884735.104	16080
1009810.591	884735.104	15840
1009810.591	884735.104	16740
1009810.591	884735.104	16080
1009810.591	884735.104	16440
1009810.591	884735.104	15900
1009810.591	884735.104	16020
1009810.591	884735.104	14760
1009810.591	884735.104	14100
1009810.591	884735.104	15000
1009810.591	884735.104	15240
1009810.591	884735.104	13980
1009810.591	884735.104	13680
1009810.591	884735.104	13740
1009810.591	884735.104	14580
1009810.591	884735.104	15600
1009810.591	884735.104	14100

Easting	Northing	CPM
1009703.251	884754.817	13440
1009700.5	884756.342	12900
1009698.325	884755.313	14100
1009697.597	884754.703	14700
1009697.269	884755.171	14400
1009696.869	884755.744	15120
1009697.004	884755.904	13380
1009697.361	884755.748	13560
1009697.78	884755.566	12960
1009703.393	884752.594	14400
1009706.114	884750.237	13380
1009705.088	884749.471	14580
1009705.391	884749.141	14760
1009707.641	884749.455	14520
1009709.393	884749.7	13680
1009703.018	884749.929	12360
1009699.101	884749.045	13680
1009700.31	884748.592	15540
1009700.24	884748.039	13680
1009698.86	884746.709	13080
1009700.725	884744.914	13080
1009703.199	884743.327	13440
1009703.154	884742.986	13320
1009696.257	884746.391	13080
1009693.196	884748.562	14280
1009695.792	884748.833	14520
1009699.282	884746.683	13440
1009697.885	884747.511	13800
1009699.416	884745.794	13980
1009702.135	884743.697	15120
1009702.578	884743.596	14940
1009702.585	884743.542	14820
1009698.496	884746.566	14760
1009698.377	884746.877	15420
1009702.18	884744.428	14460
1009701.94	884745.008	13200
1009702.152	884744.955	16560
1009701.331	884745.001	15240
1009700.67	884746.022	15660
1009700.272	884746.636	14760

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	13860
1009810.591	884735.104	14520
1009810.591	884735.104	14040
1009810.591	884735.104	13860
1009810.591	884735.104	14100
1009810.591	884735.104	13680
1009810.591	884735.104	12000
1009810.591	884735.104	13020
1009810.591	884735.104	13620
1009810.591	884735.104	13020
1009810.591	884735.104	13380
1009810.591	884735.104	14040
1009810.591	884735.104	13980
1009810.591	884735.104	14820
1009810.591	884735.104	14400
1009810.591	884735.104	14580
1009810.591	884735.104	13980
1009810.591	884735.104	12360
1009810.591	884735.104	13440
1009810.591	884735.104	12480
1009810.591	884735.104	12960
1009810.591	884735.104	13380
1009810.591	884735.104	13740
1009810.591	884735.104	13140
1009810.591	884735.104	14160
1009810.591	884735.104	14040
1009810.591	884735.104	13680
1009810.591	884735.104	13260
1009810.591	884735.104	12540
1009810.591	884735.104	14820
1009810.591	884735.104	15240
1009810.591	884735.104	13500
1009810.591	884735.104	14880
1009810.591	884735.104	13560
1009810.591	884735.104	13260
1009810.591	884735.104	14460
1009810.591	884735.104	15180
1009810.591	884735.104	14820
1009810.591	884735.104	14640
1009810.591	884735.104	13620

Easting	Northing	CPM
1009699.57	884746.966	16260
1009688.611	884754.757	13140
1009691.792	884752.748	13080
1009698.61	884747.879	14400
1009698.456	884747.975	14400
1009698.617	884748.015	14100
1009698.764	884747.942	15480
1009698.865	884747.769	16260
1009698.678	884747.783	15240
1009698.226	884747.946	14640
1009697.645	884748.137	15060
1009693.89	884748.047	14640
1009691.425	884749.907	15180
1009693.922	884749.939	14220
1009696.612	884748.866	14040
1009709.799	884744.144	13740
1009697.893	884748.512	15120
1009680.306	884754.735	15600
1009683.024	884753.626	13860
1009683.699	884753.221	12540
1009684.886	884752.568	11640
1009686.842	884751.555	12480
1009688.642	884750.689	11820
1009689.012	884750.451	11760
1009690.253	884749.976	12420
1009690.771	884750.157	13560
1009691.347	884749.677	12600
1009690.024	884750.842	13380
1009692.039	884749.232	14460
1009693.703	884747.797	14220
1009693.775	884747.587	13140
1009693.783	884747.444	13320
1009693.799	884747.315	13740
1009693.936	884747.263	13740
1009693.238	884747.518	13380
1009692.037	884747.816	13320
1009691.716	884747.919	12780
1009691.546	884748.079	12540
1009690.973	884748.324	13260
1009680.226	884752.066	13980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	12780
1009810.591	884735.104	14280
1009810.591	884735.104	14340
1009810.591	884735.104	13920
1009810.591	884735.104	14820
1009810.591	884735.104	14400
1009810.591	884735.104	14100
1009810.591	884735.104	13800
1009810.591	884735.104	12300
1009810.591	884735.104	15120
1009810.591	884735.104	13620
1009810.591	884735.104	14700
1009810.591	884735.104	15540
1009810.591	884735.104	14400
1009810.591	884735.104	15060
1009810.591	884735.104	14940
1009810.591	884735.104	14160
1009810.591	884735.104	13740
1009810.591	884735.104	13500
1009810.591	884735.104	14760
1009810.591	884735.104	14760
1009810.591	884735.104	14280
1009810.591	884735.104	13800
1009810.591	884735.104	13260
1009810.591	884735.104	13500
1009810.591	884735.104	14220
1009810.591	884735.104	13140
1009810.591	884735.104	13380
1009810.591	884735.104	15060
1009810.591	884735.104	15060
1009810.591	884735.104	15540
1009810.591	884735.104	13440
1009810.591	884735.104	14220
1009810.591	884735.104	15240
1009810.591	884735.104	15000
1009810.591	884735.104	14580
1009810.591	884735.104	14760
1009810.591	884735.104	15060
1009810.591	884735.104	14280
1009810.591	884735.104	14580

Easting	Northing	CPM
1009665.523	884757.191	14400
1009666.189	884756.993	14700
1009669.093	884755.955	15060
1009675.956	884753.511	13680
1009688.036	884749.422	13380
1009695.423	884746.917	12540
1009692.744	884750.114	13380
1009691.709	884750.311	13680
1009693.791	884748.533	12780
1009695.124	884748.913	12420
1009696.332	884748.072	12780
1009696.688	884747.186	12900
1009695.851	884747.778	13800
1009694.908	884748.515	14280
1009694.863	884748.813	13380
1009696.076	884748.277	14400
1009696.843	884747.848	12720
1009697.49	884747.111	13260
1009699.241	884746.198	14040
1009700.134	884745.896	12600
1009702.664	884744.907	14460
1009703.839	884745.027	13320
1009703.316	884745.481	14160
1009702.887	884745.569	14820
1009702.569	884745.627	14760
1009701.768	884746.01	13920
1009701.181	884745.986	12900
1009701.102	884745.238	13620
1009696.39	884749.167	13980
1009694.78	884751.12	13140
1009698.334	884748.112	13200
1009699.672	884746.726	13500
1009699.494	884746.577	13560
1009699.172	884746.246	13740
1009699.016	884745.881	13200
1009698.803	884745.808	14040
1009699.26	884745.526	13620
1009699.464	884745.722	12480
1009699.189	884745.933	12780
1009699.339	884745.757	14040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14580
1009810.591	884735.104	13980
1009810.591	884735.104	15120
1009810.591	884735.104	13800
1009810.591	884735.104	14940
1009810.591	884735.104	14760
1009810.591	884735.104	15480
1009810.591	884735.104	13800
1009810.591	884735.104	13800
1009810.591	884735.104	15000
1009810.591	884735.104	13560
1009810.591	884735.104	14040
1009810.591	884735.104	13440
1009810.591	884735.104	14760
1009810.591	884735.104	14940
1009810.591	884735.104	13980
1009810.591	884735.104	13740
1009810.591	884735.104	13860
1009810.591	884735.104	14160
1009810.591	884735.104	14940
1009810.591	884735.104	14760
1009810.591	884735.104	14940
1009810.591	884735.104	14760
1009810.591	884735.104	14280
1009810.591	884735.104	15180
1009810.591	884735.104	14100
1009810.591	884735.104	14040
1009810.591	884735.104	14820
1009810.591	884735.104	13920
1009810.591	884735.104	13320
1009810.591	884735.104	13620
1009810.591	884735.104	16020
1009810.591	884735.104	15540
1009810.591	884735.104	16020
1009810.591	884735.104	16140
1009810.591	884735.104	16140
1009810.591	884735.104	16020
1009810.591	884735.104	14640
1009810.591	884735.104	14820
1009810.591	884735.104	14760

Easting	Northing	CPM
1009699.79	884745.322	14040
1009698.468	884746.425	13860
1009696.597	884748.13	13440
1009694.429	884750.105	13560
1009691.854	884752.452	14160
1009689.593	884754.511	13560
1009687.259	884756.638	12480
1009684.832	884758.85	11520
1009680.991	884763.3	12060
1009678.147	884766.979	12840
1009675.03	884771.011	14340
1009671.53	884775.538	16320
1009666.744	884781.728	13380
1009665.219	884783.571	13920
1009673.206	884774.932	14100
1009688.814	884758.022	15660
1009697.374	884748.903	15780
1009699.563	884747.111	14220
1009701.194	884746.071	15960
1009700.872	884746.49	14460
1009700.096	884747.063	14340
1009700.024	884746.253	15060
1009698.091	884747.342	13080
1009699.177	884746.706	13620
1009699.492	884746.911	12240
1009698.002	884748.813	13680
1009697.169	884750.226	14460
1009698.289	884749.52	13560
1009699.778	884748.766	13380
1009699.369	884750.75	13980
1009699.192	884751.781	15240
1009700.418	884752.349	13920
1009701.699	884752.203	14640
1009701.957	884752.541	13740
1009698.839	884756.716	12360
1009700.772	884755.283	13080
1009706.669	884750.316	12540
1009707.398	884749.441	11760
1009706.367	884749.616	12300
1009705.109	884749.83	11640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14760
1009810.591	884735.104	13860
1009810.591	884735.104	15840
1009810.591	884735.104	14700
1009810.591	884735.104	15900
1009810.591	884735.104	16320
1009810.591	884735.104	15000
1009810.591	884735.104	14580
1009810.591	884735.104	14580
1009810.591	884735.104	14160
1009810.591	884735.104	14400
1009810.591	884735.104	16200
1009810.591	884735.104	15180
1009810.591	884735.104	15720
1009810.591	884735.104	14640
1009810.591	884735.104	15660
1009810.591	884735.104	14280
1009810.591	884735.104	15060
1009810.591	884735.104	15120
1009810.591	884735.104	15240
1009810.591	884735.104	14640
1009810.591	884735.104	15960
1009810.591	884735.104	13800
1009810.591	884735.104	14040
1009810.591	884735.104	14460
1009810.591	884735.104	13320
1009810.591	884735.104	13440
1009810.591	884735.104	13500
1009810.591	884735.104	13440
1009810.591	884735.104	14400
1009810.591	884735.104	14040
1009810.591	884735.104	12660
1009810.591	884735.104	12960
1009810.591	884735.104	11940
1009810.591	884735.104	10980
1009810.591	884735.104	13260
1009810.591	884735.104	13260
1009810.591	884735.104	12720
1009810.591	884735.104	11820
1009810.591	884735.104	9900

Easting	Northing	CPM
1009703.769	884750.058	12060
1009702.47	884750.28	12420
1009701.182	884750.499	13080
1009699.862	884750.724	13080
1009698.584	884750.941	11280
1009697.213	884751.175	12600
1009695.873	884751.403	12420
1009694.533	884751.631	12360
1009693.244	884751.851	12840
1009691.935	884752.074	12720
1009690.605	884752.3	12120
1009689.265	884752.528	12420
1009687.894	884752.762	13200
1009686.636	884752.976	13740
1009685.296	884753.204	14160
1009683.956	884753.432	14160
1009683.415	884753.593	13440
1009683.704	884753.642	14400
1009684.031	884753.697	13740
1009684.424	884753.764	13920
1009684.727	884753.815	13080
1009685.083	884753.876	13200
1009685.41	884753.931	13020
1009685.801	884753.998	12960
1009686.117	884754.051	14820
1009682.326	884756.247	14040
1009688.142	884756.77	13620
1009693.239	884755.797	13740
1009688.336	884755.678	14100
1009681.544	884756.049	14460
1009674.579	884756.43	14220
1009673.085	884757.042	13860
1009678.482	884756.524	14100
1009682.948	884755.56	13680
1009688.859	884754.285	12300
1009694.498	884753.068	14400
1009698.804	884752.366	12780
1009699.687	884752.43	13320
1009701.127	884752.534	13680
1009702.259	884752.616	13740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	11820
1009810.591	884735.104	12240
1009810.591	884735.104	12840
1009810.591	884735.104	12000
1009810.591	884735.104	11580
1009810.591	884735.104	11280
1009810.591	884735.104	10980
1009810.591	884735.104	11160
1009810.591	884735.104	12060
1009810.591	884735.104	12060
1009810.591	884735.104	12060
1009810.591	884735.104	13080
1009810.591	884735.104	12720
1009810.591	884735.104	12840
1009810.591	884735.104	13320
1009810.591	884735.104	12300
1009810.591	884735.104	13440
1009810.591	884735.104	12480
1009810.591	884735.104	12900
1009810.591	884735.104	11520
1009810.591	884735.104	12000
1009810.591	884735.104	11460
1009810.591	884735.104	13800
1009810.591	884735.104	13560
1009810.591	884735.104	12540
1009810.591	884735.104	13980
1009810.591	884735.104	13620
1009810.591	884735.104	13980
1009810.591	884735.104	13980
1009810.591	884735.104	14580
1009810.591	884735.104	15300
1009810.591	884735.104	15660
1009810.591	884735.104	15540
1009810.591	884735.104	15180
1009810.591	884735.104	13800
1009810.591	884735.104	12060
1009810.591	884735.104	12840
1009810.591	884735.104	12420
1009810.591	884735.104	12180
1009810.591	884735.104	12720

Easting	Northing	CPM
1009703.411	884752.7	13740
1009701.598	884752.688	13080
1009699.941	884752.637	14040
1009699.63	884752.296	13680
1009699.903	884751.729	14100
1009701.533	884751.027	14460
1009704.401	884749.364	14640
1009704.316	884750.222	14760
1009703.784	884751.166	13980
1009703.592	884751.434	14460
1009704.111	884751.108	13740
1009705.252	884750.638	13800
1009708.479	884748.564	14040
1009709.381	884748.384	14460
1009709.237	884748.771	14220
1009709.083	884749.014	13020
1009708.761	884749.26	12840
1009708.918	884749.171	14520
1009708.753	884749.66	13740
1009709.319	884749.046	13380
1009708.77	884748.722	13560
1009707.498	884749.755	14880
1009708.112	884750.007	12780
1009708.589	884750.137	13860
1009708.835	884749.994	13380
1009708.733	884749.428	14820
1009708.71	884749.155	13080
1009708.542	884748.851	13140
1009707.935	884748.821	12960
1009708.125	884748.987	13380
1009708.491	884748.412	14160
1009708.412	884749.546	13500
1009708.89	884749.748	14400
1009706.7	884749.161	14580
1009704.32	884749.918	14880
1009705.006	884750.022	14640
1009705.362	884749.971	13680
1009705.779	884749.911	15000
1009706.105	884749.941	15720
1009706.838	884749.824	13500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	12900
1009810.591	884735.104	13500
1009810.591	884735.104	12900
1009810.591	884735.104	13260
1009810.591	884735.104	12840
1009810.591	884735.104	12300
1009810.591	884735.104	11940
1009810.591	884735.104	12480
1009810.591	884735.104	13320
1009810.591	884735.104	14160
1009810.591	884735.104	14640
1009810.591	884735.104	13140
1009810.591	884735.104	14520
1009810.591	884735.104	12660
1009810.591	884735.104	13200
1009810.591	884735.104	14640
1009810.591	884735.104	13320
1009810.591	884735.104	12780
1009810.591	884735.104	14040
1009810.591	884735.104	12240
1009810.591	884735.104	13860
1009810.591	884735.104	14040
1009810.591	884735.104	14040
1009810.591	884735.104	14220
1009810.591	884735.104	15360
1009810.591	884735.104	14220
1009810.591	884735.104	14580
1009810.591	884735.104	14400
1009810.591	884735.104	14040
1009810.591	884735.104	13800
1009810.591	884735.104	13140
1009810.591	884735.104	11880
1009810.591	884735.104	13620
1009810.591	884735.104	13920
1009810.591	884735.104	13320
1009810.591	884735.104	13500
1009810.591	884735.104	12720
1009810.591	884735.104	12900
1009810.591	884735.104	14340
1009810.591	884735.104	13200

Easting	Northing	CPM
1009712.416	884748.254	14340
1009713.375	884748.179	14340
1009710.414	884749.326	13500
1009710.372	884749.708	14460
1009710.461	884749.952	15120
1009709.83	884749.892	13740
1009709.1	884749.882	13380
1009709.281	884750.008	13680
1009709.427	884750.11	13800
1009709.64	884750.259	13620
1009709.818	884750.383	13380
1009710.001	884750.511	13680
1009710.138	884750.357	13620
1009709.779	884751.517	14040
1009709.468	884752.09	14220
1009709.29	884751.865	14640
1009708.67	884751.857	14400
1009707.974	884752.026	15660
1009708.035	884751.873	14700
1009710.259	884750.573	13200
1009709.296	884752.151	14580
1009710.6	884750.834	14580
1009715.016	884746.512	14700
1009715.561	884746.404	14820
1009714.829	884747.651	14520
1009713.582	884749.336	13440
1009714.299	884748.732	13620
1009714.503	884748.721	13920
1009714.668	884748.695	14280
1009709.691	884751.759	14820
1009711.793	884750.156	15120
1009714.966	884747.994	14460
1009708.889	884748.758	13440
1009701.222	884752.117	13560
1009703.447	884752.405	14400
1009702.808	884754.611	14100
1009701.855	884753.975	14160
1009702.314	884759.999	13440
1009711.211	884752.986	13320
1009708.293	884752.975	13380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	13680
1009810.591	884735.104	13380
1009810.591	884735.104	13200
1009810.591	884735.104	13680
1009810.591	884735.104	13260
1009810.591	884735.104	11940
1009810.591	884735.104	11100
1009810.591	884735.104	11160
1009810.591	884735.104	11820
1009810.591	884735.104	10980
1009810.591	884735.104	11100
1009810.591	884735.104	11940
1009810.591	884735.104	12180
1009810.591	884735.104	11880
1009810.591	884735.104	11880
1009810.591	884735.104	11220
1009810.591	884735.104	13140
1009810.591	884735.104	13200
1009810.591	884735.104	12900
1009810.591	884735.104	12840
1009810.591	884735.104	12060
1009810.591	884735.104	12600
1009810.591	884735.104	12900
1009810.591	884735.104	11220
1009810.591	884735.104	10200
1009810.591	884735.104	11220
1009810.591	884735.104	11040
1009810.591	884735.104	11040
1009810.591	884735.104	12000
1009810.591	884735.104	12720
1009810.591	884735.104	12540
1009810.591	884735.104	12420
1009810.591	884735.104	13500
1009810.591	884735.104	13200
1009810.591	884735.104	13800
1009810.591	884735.104	13500
1009810.591	884735.104	14940
1009810.591	884735.104	15180
1009810.591	884735.104	13980
1009810.591	884735.104	14820

Easting	Northing	CPM
1009700.079	884759.619	14520
1009704.776	884755.539	13860
1009710.382	884752.823	14640
1009709.812	884753.617	13800
1009708.414	884753.746	14280
1009706.967	884753.879	14520
1009704.37	884754.855	14700
1009704.437	884755.426	15240
1009705.221	884755.575	13680
1009704.954	884757.85	13680
1009705.122	884760.78	14520
1009705.095	884760.55	13920
1009705.288	884759.734	14580
1009705.506	884760.617	14220
1009706.266	884760.228	14820
1009707.471	884757.879	14520
1009708.447	884756.985	14220
1009709.049	884758.715	13800
1009709.099	884759.536	12720
1009707.65	884757.705	14580
1009704.896	884754.249	14460
1009704.134	884753.2	14280
1009704.74	884753.545	13440
1009706.1	884754.055	12540
1009706.282	884753.697	13500
1009706.266	884753.906	12900
1009708.033	884755.793	14160
1009698.306	884767.01	13980
1009686.881	884776.215	13380
1009696.492	884766.369	12360
1009707.495	884754.571	14040
1009706.191	884751.856	14340
1009705.085	884749.193	14340
1009704	884749.974	13080
1009702.63	884750.763	13980
1009702.15	884751.212	13560
1009701.262	884751.708	13560
1009699.025	884752.922	14160
1009698.301	884753.476	13980
1009698.523	884753.291	14700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14880
1009810.591	884735.104	15060
1009810.591	884735.104	14880
1009810.591	884735.104	14340
1009810.591	884735.104	15300
1009810.591	884735.104	14280
1009810.591	884735.104	13860
1009810.591	884735.104	13620
1009810.591	884735.104	15120
1009810.591	884735.104	15840
1009810.591	884735.104	15240
1009810.591	884735.104	14160
1009810.591	884735.104	14580
1009810.591	884735.104	14100
1009810.591	884735.104	14400
1009810.591	884735.104	14340
1009810.591	884735.104	15960
1009810.591	884735.104	14640
1009810.591	884735.104	15420
1009810.591	884735.104	16200
1009810.591	884735.104	15600
1009810.591	884735.104	13800
1009810.591	884735.104	14280
1009810.591	884735.104	13800
1009810.591	884735.104	14100
1009810.591	884735.104	15120
1009810.591	884735.104	13920
1009810.591	884735.104	14220
1009810.591	884735.104	14460
1009810.591	884735.104	14700
1009810.591	884735.104	14820
1009810.591	884735.104	13920
1009810.591	884735.104	16680
1009810.591	884735.104	16560
1009810.591	884735.104	16140
1009810.591	884735.104	15960
1009810.591	884735.104	13560
1009810.591	884735.104	14820
1009810.591	884735.104	14700
1009810.591	884735.104	15000

Easting	Northing	CPM
1009698.928	884753.182	14280
1009699.439	884753.238	14880
1009699.769	884753.127	14760
1009699.873	884753.402	13740
1009699.818	884753.656	14520
1009701.799	884752.416	13200
1009704.615	884751.068	13680
1009705.271	884750.923	13740
1009705.905	884750.783	13380
1009706.674	884750.613	13620
1009707.324	884750.47	14100
1009708.071	884750.305	14820
1009708.795	884750.145	13920
1009709.519	884749.985	13260
1009710.248	884749.823	14340
1009710.995	884749.658	15480
1009711.713	884749.5	13260
1009712.443	884749.338	13560
1009713.15	884749.182	13860
1009713.891	884749.018	13320
1009714.552	884749.23	14880
1009714.497	884750.374	14820
1009713.901	884752.751	14160
1009712.413	884754.217	14160
1009711.148	884754.531	14100
1009706.545	884761.017	14220
1009700.305	884769.096	14640
1009696.765	884772.759	14160
1009695.37	884773.724	13680
1009697.188	884771.495	13440
1009699.554	884768.829	13800
1009700.463	884767.802	12960
1009701.086	884767.13	13080
1009701.771	884766.429	13980
1009701.744	884766.906	14340
1009696.199	884766.849	13440
1009690.266	884765.239	13080
1009692.886	884763.144	13320
1009695.189	884761.304	13980
1009697.71	884759.289	14040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14700
1009810.591	884735.104	14820
1009810.591	884735.104	14520
1009810.591	884735.104	14400
1009810.591	884735.104	14640
1009810.591	884735.104	15180
1009810.591	884735.104	13380
1009810.591	884735.104	12900
1009810.591	884735.104	13080
1009810.591	884735.104	12480
1009810.591	884735.104	12120
1009810.591	884735.104	11820
1009810.591	884735.104	11940
1009810.591	884735.104	11280
1009810.591	884735.104	12420
1009810.591	884735.104	12000
1009810.591	884735.104	12540
1009810.591	884735.104	13560
1009810.591	884735.104	13320
1009810.591	884735.104	14880
1009810.591	884735.104	12480
1009810.591	884735.104	13020
1009810.591	884735.104	12660
1009810.591	884735.104	13740
1009810.591	884735.104	12660
1009810.591	884735.104	12300
1009810.591	884735.104	11940
1009810.591	884735.104	12660
1009810.591	884735.104	12960
1009810.591	884735.104	13740
1009810.591	884735.104	15060
1009810.591	884735.104	15120
1009810.591	884735.104	13920
1009810.591	884735.104	11880
1009810.591	884735.104	11040
1009810.591	884735.104	12000
1009810.591	884735.104	12480
1009810.591	884735.104	11160
1009810.591	884735.104	12180
1009810.591	884735.104	12780

Easting	Northing	CPM
1009700.569	884757.004	14340
1009703.11	884754.973	14460
1009705.591	884752.99	14580
1009708.072	884751.007	14940
1009704.077	884753.738	13980
1009699.265	884756.079	15120
1009699.552	884755.173	14340
1009700.833	884754.52	13200
1009701.785	884753.247	14820
1009700.897	884752.685	14520
1009700.032	884752.364	13320
1009697.116	884755.267	11940
1009696.649	884755.806	12300
1009698.369	884753.275	12000
1009700.25	884750.506	15120
1009703.323	884746.692	14340
1009703.967	884746.43	13740
1009703.041	884748.149	12540
1009701.881	884748.77	13680
1009700.47	884749.014	14340
1009699.414	884750.321	13860
1009698.813	884750.669	13980
1009697.873	884750.294	11940
1009696.976	884749.936	12900
1009696.065	884749.573	13620
1009695.926	884748.779	14820
1009696.468	884748.124	15120
1009697.164	884747.282	14640
1009697.876	884746.419	14520
1009698.157	884745.849	13020
1009697.92	884746.054	13740
1009705.325	884745.901	13560
1009707.797	884745.735	13320
1009702.258	884745.954	14640
1009696.854	884746.168	14280
1009690.087	884748.27	13980
1009687.859	884748.815	16140
1009688.586	884747.405	17940
1009688.734	884746.723	19080
1009687.387	884746.514	19800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	12600
1009810.591	884735.104	12780
1009810.591	884735.104	13680
1009810.591	884735.104	12960
1009810.591	884735.104	13800
1009810.591	884735.104	12720
1009810.591	884735.104	11160
1009810.591	884735.104	13380
1009810.591	884735.104	13080
1009810.591	884735.104	13020
1009810.591	884735.104	13500
1009810.591	884735.104	11820
1009810.591	884735.104	12360
1009810.591	884735.104	12300
1009810.591	884735.104	12240
1009810.591	884735.104	12000
1009810.591	884735.104	12240
1009810.591	884735.104	12540
1009810.591	884735.104	13740
1009810.591	884735.104	14280
1009810.591	884735.104	13920
1009810.591	884735.104	13140
1009810.591	884735.104	12780
1009810.591	884735.104	13500
1009810.591	884735.104	12360
1009810.591	884735.104	11520
1009810.591	884735.104	11940
1009810.591	884735.104	12060
1009810.591	884735.104	12120
1009810.591	884735.104	12120
1009810.591	884735.104	13380
1009810.591	884735.104	14700
1009810.591	884735.104	15180
1009810.591	884735.104	14640
1009810.591	884735.104	13680
1009810.591	884735.104	13620
1009810.591	884735.104	14280
1009810.591	884735.104	12360
1009810.591	884735.104	11760
1009810.591	884735.104	12240

Easting	Northing	CPM
1009686.653	884746.831	19620
1009686.119	884747.439	19200
1009685.537	884748.101	19200
1009685.003	884748.709	18120
1009684.417	884749.377	18960
1009683.879	884749.989	17580
1009683.306	884750.642	17220
1009682.566	884750.223	17460
1009682.118	884749.314	16560
1009681.327	884748.593	16800
1009680.582	884748.493	16560
1009679.744	884748.38	15000
1009678.893	884748.266	15840
1009678.653	884749.677	15900
1009680.193	884749.003	15540
1009682.389	884747.177	16980
1009683.775	884746.315	17280
1009684.684	884745.437	16680
1009685.469	884744.425	15960
1009686.324	884743.25	15120
1009687.055	884742.339	16740
1009687.877	884741.475	15240
1009689.327	884739.486	16020
1009689.833	884738.502	15420
1009691.482	884735.259	14460
1009693.954	884731.395	15420
1009693.969	884731.171	15780
1009693.727	884731.317	16500
1009692.374	884733.318	16020
1009691.391	884735.223	15960
1009687.959	884740.551	16980
1009686.238	884742.598	17220
1009687.123	884741.003	17880
1009688.016	884739.395	19680
1009689.002	884737.62	19440
1009690.01	884735.804	20460
1009690.964	884734.085	19500
1009691.523	884733.173	20280
1009691.46	884733.405	21300
1009691.384	884733.688	21720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	12600
1009810.591	884735.104	12360
1009810.591	884735.104	11280
1009810.591	884735.104	11520
1009810.591	884735.104	11040
1009810.591	884735.104	11700
1009810.591	884735.104	12660
1009810.591	884735.104	12780
1009810.591	884735.104	13560
1009810.591	884735.104	13020
1009810.591	884735.104	14220
1009810.591	884735.104	14880
1009810.591	884735.104	14340
1009810.591	884735.104	13740
1009810.591	884735.104	12900
1009810.591	884735.104	15300
1009810.591	884735.104	15000
1009810.591	884735.104	13200
1009810.591	884735.104	12000
1009810.591	884735.104	11340
1009810.591	884735.104	12120
1009810.591	884735.104	12120
1009810.591	884735.104	12420
1009810.591	884735.104	12240
1009810.591	884735.104	13380
1009810.591	884735.104	12480
1009810.591	884735.104	12960
1009810.591	884735.104	12780
1009810.591	884735.104	12180
1009810.591	884735.104	11580
1009810.591	884735.104	13020
1009810.591	884735.104	13320
1009810.591	884735.104	12960
1009810.591	884735.104	13080
1009810.591	884735.104	13860
1009810.591	884735.104	14700
1009810.591	884735.104	12720
1009810.591	884735.104	12360
1009810.591	884735.104	12180
1009810.591	884735.104	13380

Easting	Northing	CPM
1009691.3	884733.997	22260
1009691.219	884734.296	21060
1009691.14	884734.591	19800
1009691.058	884734.893	21120
1009690.977	884735.193	20400
1009690.898	884735.487	17160
1009690.819	884735.78	14340
1009690.74	884736.073	12540
1009690.656	884736.381	12960
1009690.577	884736.674	13380
1009690.498	884736.966	14040
1009690.418	884737.264	14640
1009690.338	884737.561	14340
1009690.258	884737.856	13920
1009690.179	884738.148	13620
1009686.225	884737.77	14340
1009682.894	884737.669	16260
1009681.47	884738.015	15900
1009679.775	884738.426	16080
1009678.04	884738.847	15360
1009676.168	884739.302	16140
1009674.501	884739.707	16920
1009672.751	884740.131	17460
1009666.225	884742.36	18660
1009662.698	884743.354	16620
1009662.81	884740.103	15840
1009663.153	884738.309	16260
1009664.106	884737.742	15600
1009666.508	884737.436	14760
1009668.727	884737.153	16260
1009671.165	884736.841	17220
1009673.402	884736.556	16260
1009675.731	884736.259	15540
1009672.823	884736.487	15960
1009669.785	884737.112	16320
1009669.174	884737.52	16500
1009666.558	884737.593	15840
1009664.489	884737.851	17640
1009665.022	884738.184	16740
1009666.152	884737.828	17460

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	13560
1009810.591	884735.104	13800
1009810.591	884735.104	12120
1009810.591	884735.104	12240
1009810.591	884735.104	13860
1009810.591	884735.104	13440
1009810.591	884735.104	13080
1009810.591	884735.104	14100
1009810.591	884735.104	15000
1009810.591	884735.104	14520
1009810.591	884735.104	13680
1009810.591	884735.104	13740
1009810.591	884735.104	13860
1009810.591	884735.104	13680
1009810.591	884735.104	14520
1009810.591	884735.104	14700
1009810.591	884735.104	14760
1009810.591	884735.104	11160
1009810.591	884735.104	10020
1009810.591	884735.104	10020
1009810.591	884735.104	10200
1009810.591	884735.104	9420
1009810.591	884735.104	9900
1009810.591	884735.104	11940
1009810.591	884735.104	11940
1009810.591	884735.104	13200
1009810.591	884735.104	13440
1009810.591	884735.104	13080
1009810.591	884735.104	13620
1009810.591	884735.104	12720
1009810.591	884735.104	13200
1009810.591	884735.104	13740
1009810.591	884735.104	12660
1009810.591	884735.104	14220
1009810.591	884735.104	12480
1009810.591	884735.104	13140
1009810.591	884735.104	13620
1009810.591	884735.104	13740
1009810.591	884735.104	13200
1009810.591	884735.104	13860

Easting	Northing	CPM
1009665.639	884737.646	17520
1009664.925	884737.99	17520
1009664.619	884738.189	16440
1009664.763	884738.076	16620
1009665.576	884737.983	16860
1009665.665	884738.262	16260
1009665.174	884738.782	16980
1009664.567	884739.249	16920
1009664.012	884739.386	16500
1009663.91	884739	15660
1009664.193	884738.891	16680
1009664.168	884738.826	15840
1009664.919	884737.513	16020
1009663.053	884740.737	15420
1009662.719	884741.123	15840
1009658.347	884746.18	15420
1009656.442	884748.039	16200
1009660.734	884742.347	16260
1009662.385	884740.45	14940
1009661.762	884741.277	14340
1009661.582	884741.388	15180
1009661.32	884741.55	15600
1009661.047	884741.718	15660
1009660.772	884741.887	15540
1009660.512	884742.047	14400
1009660.237	884742.216	14760
1009659.983	884742.372	15120
1009659.717	884742.536	14040
1009659.45	884742.7	15540
1009659.179	884742.867	15660
1009658.898	884743.04	16500
1009658.632	884743.204	15480
1009658.359	884743.372	15900
1009658.088	884743.538	15840
1009657.828	884743.698	15780
1009657.545	884743.873	15000
1009657.276	884744.038	15120
1009657.016	884744.198	15240
1009656.741	884744.367	16020
1009656.479	884744.529	16320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	12000
1009810.591	884735.104	12600
1009810.591	884735.104	13620
1009810.591	884735.104	14940
1009810.591	884735.104	14520
1009810.591	884735.104	14580
1009810.591	884735.104	14160
1009810.591	884735.104	12120
1009810.591	884735.104	12540
1009810.591	884735.104	12480
1009810.591	884735.104	12900
1009810.591	884735.104	12840
1009810.591	884735.104	12240
1009810.591	884735.104	13800
1009810.591	884735.104	11580
1009810.591	884735.104	13320
1009810.591	884735.104	12360
1009810.591	884735.104	12180
1009810.591	884735.104	10500
1009810.591	884735.104	11400
1009810.591	884735.104	10860
1009810.591	884735.104	11400
1009810.591	884735.104	12900
1009810.591	884735.104	12420
1009810.591	884735.104	11760
1009810.591	884735.104	11280
1009810.591	884735.104	10680
1009810.591	884735.104	10800
1009810.591	884735.104	10560
1009810.591	884735.104	11340
1009810.591	884735.104	11340
1009810.591	884735.104	12480
1009810.591	884735.104	12060
1009810.591	884735.104	12120
1009810.591	884735.104	14400
1009810.591	884735.104	13860
1009810.591	884735.104	12900
1009810.591	884735.104	13920
1009810.591	884735.104	14340
1009810.591	884735.104	13860

Easting	Northing	CPM
1009656.21	884744.694	15960
1009655.933	884744.864	16440
1009655.673	884745.024	14880
1009655.394	884745.196	14760
1009655.138	884745.354	15240
1009654.865	884745.521	14340
1009654.605	884745.682	15120
1009654.341	884745.844	15960
1009654.064	884746.015	15240
1009653.801	884746.176	14520
1009653.527	884746.345	16020
1009653.256	884746.512	16080
1009652.998	884746.671	15480
1009652.723	884746.84	15780
1009652.463	884747	15480
1009652.188	884747.169	14820
1009651.902	884747.345	15540
1009651.64	884747.506	13980
1009651.365	884747.675	14460
1009651.103	884747.837	14880
1009650.834	884748.002	15660
1009650.564	884748.168	15720
1009650.301	884748.33	15600
1009650.033	884748.495	16620
1009649.76	884748.663	15060
1009649.496	884748.826	15120
1009649.229	884748.99	14700
1009648.963	884749.154	15240
1009648.694	884749.319	14100
1009648.428	884749.483	15540
1009648.146	884749.656	15000
1009647.88	884749.82	16140
1009647.611	884749.985	14340
1009647.345	884750.149	15180
1009647.074	884750.316	15000
1009646.81	884750.478	14820
1009646.529	884750.651	15480
1009647.519	884749.26	15840
1009648.132	884748.426	15540
1009648.457	884748.404	15300

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	13920
1009810.591	884735.104	14340
1009810.591	884735.104	13620
1009810.591	884735.104	13860
1009810.591	884735.104	15120
1009810.591	884735.104	14640
1009810.591	884735.104	14160
1009810.591	884735.104	13680
1009810.591	884735.104	14520
1009810.591	884735.104	14880
1009810.591	884735.104	14760
1009810.591	884735.104	14460
1009810.591	884735.104	14400
1009810.591	884735.104	14580
1009810.591	884735.104	14340
1009810.591	884735.104	14160
1009810.591	884735.104	13260
1009810.591	884735.104	13140
1009810.591	884735.104	14040
1009810.591	884735.104	14400
1009810.591	884735.104	14100
1009810.591	884735.104	14880
1009810.591	884735.104	14220
1009810.591	884735.104	14400
1009810.591	884735.104	14220
1009810.591	884735.104	14220
1009810.591	884735.104	13080
1009810.591	884735.104	14640
1009810.591	884735.104	14340
1009810.591	884735.104	14820
1009810.591	884735.104	16260
1009810.591	884735.104	15420
1009810.591	884735.104	14700
1009810.591	884735.104	14040
1009810.591	884735.104	13440
1009810.591	884735.104	13260
1009810.591	884735.104	14520
1009810.591	884735.104	14520
1009810.591	884735.104	13920
1009810.591	884735.104	13920

Easting	Northing	CPM
1009648.574	884748.38	15240
1009654.841	884743.486	16320
1009659.716	884739.667	16500
1009659.371	884739.934	15780
1009659.123	884740.263	15540
1009658.365	884741.25	15780
1009657.719	884742.011	14340
1009657.775	884741.803	15000
1009657.573	884741.817	15960
1009657.473	884741.875	15120
1009657.864	884741.791	15240
1009658.168	884742.029	14100
1009658.425	884742.153	15360
1009659.017	884741.523	15660
1009659.787	884740.899	16680
1009660.565	884740.625	16200
1009661.113	884740.303	15060
1009661.309	884740.216	14580
1009661.506	884740.127	15480
1009660.95	884740.261	16020
1009660.664	884740.732	15840
1009660.418	884741.159	15780
1009660.425	884741.292	14940
1009661.029	884741.268	14640
1009659.998	884740.892	15720
1009658.862	884740.702	15360
1009659.41	884741.001	15840
1009659.197	884741.556	14160
1009659.283	884741.368	14580
1009659.693	884740.927	14940
1009659.844	884740.826	14460
1009659.998	884740.723	14520
1009660.124	884740.639	15960
1009660.068	884740.632	14580
1009659.606	884740.673	15120
1009659.616	884740.262	15480
1009656.919	884739.454	16020
1009655.926	884739.189	16560
1009656.789	884739.934	15420
1009657.067	884742.201	16620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14040
1009810.591	884735.104	13740
1009810.591	884735.104	13680
1009810.591	884735.104	12900
1009810.591	884735.104	13920
1009810.591	884735.104	14880
1009810.591	884735.104	14520
1009810.591	884735.104	13980
1009810.591	884735.104	14820
1009810.591	884735.104	15480
1009810.591	884735.104	14880
1009810.591	884735.104	15240
1009810.591	884735.104	13020
1009810.591	884735.104	13560
1009810.591	884735.104	14820
1009810.591	884735.104	14700
1009810.591	884735.104	14460
1009810.591	884735.104	13980
1009810.591	884735.104	15180
1009810.591	884735.104	14100
1009810.591	884735.104	14280
1009810.591	884735.104	14280
1009810.591	884735.104	14280
1009810.591	884735.104	13800
1009810.591	884735.104	14040
1009810.591	884735.104	13920
1009810.591	884735.104	14700
1009810.591	884735.104	14820
1009810.591	884735.104	14100
1009810.591	884735.104	14100
1009810.591	884735.104	14040
1009810.591	884735.104	14700
1009810.591	884735.104	14640
1009810.591	884735.104	14700
1009810.591	884735.104	14820
1009810.591	884735.104	15240
1009810.591	884735.104	15240
1009810.591	884735.104	14700
1009810.591	884735.104	13800
1009810.591	884735.104	13800

Easting	Northing	CPM
1009657.204	884743.269	14820
1009656.659	884744.152	16200
1009656.563	884745.605	15900
1009657.716	884745.917	15900
1009659.058	884745.339	15420
1009663.928	884744.175	15720
1009665.833	884742.967	16860
1009664.442	884743.072	15720
1009665.05	884742.875	16620
1009665.063	884743.254	18120
1009664.144	884744.59	17940
1009663.505	884744.664	17280
1009663.344	884745.881	17580
1009663.488	884748.06	17220
1009665.074	884746.036	19020
1009665.316	884743.962	20040
1009664.987	884743.307	17940
1009664.892	884742.844	19320
1009665.956	884742.559	18660
1009666.913	884743.334	17820
1009666.825	884744.2	18360
1009667.107	884744.684	18720
1009666.679	884745.623	18420
1009665.022	884748.042	18480
1009663.197	884750.185	16980
1009662.425	884750.397	18900
1009661.951	884750.63	18120
1009662.563	884749.556	19140
1009664.879	884748.257	20100
1009669.042	884744.06	19440
1009669.412	884743.364	18480
1009666.774	884746.7	18540
1009666.931	884747.165	17820
1009665.744	884748.807	18540
1009663.86	884751.47	16020
1009666.521	884746.45	17340
1009662.868	884752.577	17820
1009661.679	884756.106	18600
1009663.476	884754.111	18600
1009665.742	884751.596	16620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	14760
1009810.591	884735.104	13920
1009810.591	884735.104	13860
1009810.591	884735.104	13200
1009810.591	884735.104	13500
1009810.591	884735.104	13260
1009810.591	884735.104	12660
1009810.591	884735.104	14220
1009810.591	884735.104	14760
1009810.591	884735.104	12960
1009810.591	884735.104	13320
1009810.591	884735.104	13140
1009810.591	884735.104	14340
1009810.591	884735.104	13320
1009810.591	884735.104	14460
1009810.591	884735.104	14640
1009810.591	884735.104	13680
1009810.591	884735.104	13680
1009810.591	884735.104	13500
1009810.591	884735.104	13500
1009810.591	884735.104	13980
1009810.591	884735.104	12840
1009810.591	884735.104	12840
1009810.591	884735.104	12360
1009810.591	884735.104	11760
1009810.591	884735.104	12000
1009810.591	884735.104	12300
1009810.591	884735.104	13440
1009810.591	884735.104	12180
1009810.591	884735.104	12780
1009810.591	884735.104	14100
1009810.591	884735.104	12840
1009810.591	884735.104	13920
1009810.591	884735.104	14760
1009810.591	884735.104	15300
1009810.591	884735.104	14400
1009810.591	884735.104	15300
1009810.591	884735.104	14940
1009810.591	884735.104	14580
1009810.591	884735.104	15060

Easting	Northing	CPM
1009668.145	884748.928	17640
1009671.192	884745.546	17760
1009673.302	884743.204	18540
1009675.607	884740.645	18660
1009676.786	884739.634	17040
1009676.164	884740.707	19380
1009675.52	884741.819	19080
1009675.954	884741.147	18720
1009675.003	884741.846	17460
1009673.53	884743.547	18960
1009672.884	884744.314	18960
1009672.464	884745.094	18240
1009672.646	884745.812	18900
1009672.791	884746.386	19080
1009672.96	884747.053	19440
1009673.124	884747.704	19320
1009674.085	884747.109	19440
1009675.343	884745.637	19380
1009676.89	884743.827	18720
1009678.26	884742.225	18840
1009683.55	884736.011	18840
1009674.025	884750.368	18180
1009668.245	884758.061	18060
1009671.249	884754.279	16080
1009672.075	884752.426	16140
1009671.337	884753.672	16320
1009671.225	884755.385	18540
1009671.932	884755.691	17880
1009672.515	884755.038	18780
1009672.364	884754.65	18300
1009672.628	884753.887	17880
1009672.902	884753.597	15360
1009672.281	884754.381	15780
1009670.656	884756.457	16500
1009671.312	884757.098	17460
1009666.626	884765.409	16320
1009665.594	884766.977	16500
1009668.39	884764.474	17100
1009669.748	884764.128	17580
1009669.704	884763.706	16560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009810.591	884735.104	15180
1009810.591	884735.104	16020
1009810.591	884735.104	16140
1009810.591	884735.104	16020
1009810.591	884735.104	15840
1009810.591	884735.104	15960
1009810.591	884735.104	15480
1009810.591	884735.104	17760
1009810.591	884735.104	17280
1009810.591	884735.104	15960
1009810.591	884735.104	16620
1009810.591	884735.104	17040
1009810.591	884735.104	16200
1009810.591	884735.104	14940
1009810.591	884735.104	16140
1009810.591	884735.104	15840
1009810.591	884735.104	17100
1009810.591	884735.104	16740
1009810.591	884735.104	15600
1009810.591	884735.104	15480
1009810.459	884744.485	16020
1009810.746	884756.234	17580
1009807.038	884737.61	16140
1009798.875	884698.589	15780
1009798.624	884698.346	16080
1009797.935	884697.962	16620
1009796.928	884697.164	16440
1009795.769	884696.356	16200
1009795.578	884696.295	16620
1009794.569	884695.374	16860
1009794.887	884695.43	16320
1009795.686	884696.146	15120
1009795.7	884696.201	16320
1009795.483	884695.975	16740
1009795.226	884695.743	15540
1009795.103	884695.559	15840
1009798.626	884698.316	17160
1009803.311	884702.219	16200
1009803.302	884702.216	15960
1009803.295	884702.214	16380

Easting	Northing	CPM
1009668.78	884764.54	17160
1009668.556	884764.917	17700
1009668.822	884764.613	17100
1009667.945	884765.144	17040
1009667.522	884764.855	16500
1009667.115	884764.306	16200
1009665.864	884766.009	16680
1009664.989	884768.251	17520
1009665.893	884765.808	16860
1009666.584	884763.209	17760
1009666.709	884763.216	18480
1009667.514	884762.832	19320
1009668.74	884761.916	18900
1009669.1	884761.614	18720
1009669.267	884761.469	17940
1009668.504	884761.728	18120
1009667.075	884761.752	17820
1009666.71	884761.756	16860
1009666.986	884761.877	17940
1009666.618	884761.754	16980
1009666.116	884761.439	16740
1009667.835	884756.619	19980
1009667.171	884757.486	18900
1009665.839	884760.116	19920
1009666.068	884759.778	21120
1009666.2	884759.946	21060
1009665.594	884760.227	19200
1009666.343	884762.003	19260
1009667.176	884763.816	20400
1009667.091	884763.967	20220
1009667.422	884763.683	20280
1009667.524	884763.303	19620
1009667.516	884763.138	20700
1009667.371	884762.927	19260
1009667.145	884762.91	20940
1009667.253	884763.03	19320
1009667.173	884763.116	18780
1009666.873	884763.277	19020
1009666.752	884763.397	18120
1009666.836	884763.281	18480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009803.287	884702.211	16500
1009803.28	884702.208	16680
1009803.272	884702.205	16500
1009803.264	884702.203	16740
1009803.256	884702.2	16140
1009803.248	884702.197	15720
1009803.24	884702.194	14700
1009803.232	884702.192	15120
1009803.225	884702.189	15420
1009803.217	884702.186	14460
1009803.209	884702.183	14460
1009803.2	884702.18	15240
1009803.193	884702.178	15900
1009803.185	884702.175	15960
1009803.177	884702.172	16500
1009803.17	884702.169	16920
1009803.162	884702.167	16500
1009803.154	884702.164	16200
1009803.146	884702.161	18480
1009803.138	884702.158	17940
1009803.13	884702.155	17940
1009803.122	884702.153	17580
1009803.114	884702.15	17760
1009803.106	884702.147	16560
1009803.098	884702.144	16680
1009803.09	884702.141	17220
1009803.083	884702.139	17580
1009803.075	884702.136	17460
1009803.067	884702.133	17580
1009803.059	884702.13	17040
1009803.051	884702.127	17040
1009803.043	884702.125	16320
1009803.035	884702.122	16680
1009803.027	884702.119	14340
1009803.02	884702.116	15300
1009803.012	884702.114	13920
1009803.004	884702.111	13740
1009802.996	884702.108	12660
1009802.988	884702.105	11640
1009802.98	884702.102	11820

Easting	Northing	CPM
1009667.401	884763.115	16920
1009668.289	884762.842	19560
1009669.007	884762.808	17520
1009668.808	884762.836	17340
1009668.095	884762.963	19080
1009667.586	884762.906	17940
1009667.24	884762.297	16800
1009666.187	884762.563	18000
1009665.133	884762.797	18840
1009664.431	884762.184	19140
1009663.829	884761.427	18240
1009664.056	884761.236	19080
1009664.39	884761.764	20040
1009664.694	884761.725	19440
1009665.009	884761.315	18420
1009663.659	884761.055	18780
1009662.6	884760.639	18600
1009662.728	884760.455	19680
1009662.926	884760.41	18900
1009663.247	884760.298	18600
1009663.519	884760.202	18720
1009663.849	884760.086	19140
1009664.116	884759.993	18720
1009664.499	884759.858	19740
1009661.766	884759.741	19440
1009660.032	884758.758	18600
1009660.256	884757.7	18720
1009660.244	884757.343	19020
1009664.871	884758.748	18780
1009668.111	884760.202	18060
1009667.761	884760.853	19200
1009667.386	884761.02	19500
1009669.644	884756.895	18120
1009672.978	884752.837	17700
1009671.29	884755.619	17400
1009669.494	884758.273	18240
1009668.518	884759.528	18360
1009667.797	884760.327	19260
1009668.085	884760.772	17280
1009668.12	884760.77	18240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009802.972	884702.1	12480
1009802.964	884702.097	14100
1009802.956	884702.094	14580
1009802.949	884702.091	13440
1009802.941	884702.089	12900
1009802.933	884702.086	13680
1009802.925	884702.083	13020
1009802.917	884702.08	12660
1009802.91	884702.078	13020
1009802.902	884702.075	14640
1009802.894	884702.072	15960
1009802.886	884702.069	15600
1009802.878	884702.066	16980
1009802.87	884702.064	17460
1009802.862	884702.061	16500
1009802.854	884702.058	15360
1009802.846	884702.055	15600
1009802.838	884702.052	16680
1009802.83	884702.05	15960
1009802.823	884702.047	13920
1009802.815	884702.044	16620
1009802.807	884702.041	15420
1009802.799	884702.038	16200
1009802.791	884702.036	16380
1009802.783	884702.033	17280
1009802.775	884702.03	17820
1009802.768	884702.027	17220
1009802.76	884702.025	17520
1009802.752	884702.022	16860
1009802.744	884702.019	16860
1009802.736	884702.016	15540
1009802.728	884702.013	16320
1009802.72	884702.011	16500
1009802.713	884702.008	14760
1009802.704	884702.005	14820
1009802.697	884702.002	15180
1009802.689	884702	13440
1009802.681	884701.997	15660
1009802.673	884701.994	16800
1009802.665	884701.991	14820

Easting	Northing	CPM
1009666.298	884762.82	17700
1009666.236	884764.267	17760
1009667.251	884764.768	18300
1009667.891	884763.117	16860
1009668.174	884761.351	17280
1009668.42	884761.322	15480
1009669.072	884760.54	16380
1009669.845	884761.388	15840
1009670.377	884762.443	17400
1009670.179	884762.248	17520
1009670.424	884761.848	19560
1009671.234	884761.239	19860
1009672.147	884760.552	18960
1009672.318	884761.532	16560
1009672.916	884761.123	17400
1009672.233	884760.249	16440
1009672.077	884759.578	17040
1009672.349	884759.546	18600
1009672.271	884760.361	17520
1009671.276	884760.961	18120
1009669.986	884762.251	17400
1009669.67	884763.039	17280
1009669.328	884763.92	16920
1009669.004	884764.351	18000
1009668.459	884763.866	16980
1009667.994	884763.174	16560
1009668.049	884762.701	17640
1009668.798	884763.511	17820
1009668.199	884766.181	17760
1009667.42	884768.552	17100
1009667.603	884768.166	16320
1009667.979	884766.848	17700
1009668.81	884765.094	17520
1009669.73	884763.087	17160
1009669.285	884763.738	17040
1009668.667	884764.006	18540
1009668.633	884763.464	17160
1009667.951	884763.793	17640
1009666.482	884763.932	17700
1009666.304	884762.98	18480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009802.657	884701.988	13560
1009802.649	884701.986	14880
1009802.641	884701.983	14220
1009802.634	884701.98	15960
1009802.626	884701.977	16380
1009802.618	884701.975	16260
1009802.61	884701.972	16740
1009802.602	884701.969	15060
1009802.594	884701.966	16020
1009802.586	884701.963	15900
1009802.579	884701.961	17340
1009802.571	884701.958	15180
1009802.563	884701.955	14220
1009802.555	884701.952	15360
1009802.547	884701.949	14520
1009802.539	884701.947	14820
1009802.531	884701.944	13980
1009802.523	884701.941	16440
1009802.515	884701.938	16320
1009802.508	884701.936	15780
1009802.5	884701.933	14700
1009802.492	884701.93	13020
1009802.484	884701.927	13560
1009802.476	884701.924	11880
1009802.468	884701.922	12180
1009802.46	884701.919	12660
1009802.452	884701.916	13020
1009802.444	884701.913	12420
1009802.437	884701.911	12960
1009802.429	884701.908	13320
1009802.421	884701.905	12300
1009802.413	884701.902	13200
1009802.405	884701.899	12720
1009802.397	884701.897	12600
1009802.389	884701.894	12240
1009802.381	884701.891	12720
1009802.374	884701.888	11520
1009802.366	884701.885	13200
1009802.358	884701.883	13260
1009802.35	884701.88	12540

Easting	Northing	CPM
1009666.691	884761.88	18240
1009666.751	884761.453	18060
1009667.247	884761.438	17280
1009667.547	884761.425	16200
1009667.384	884761.931	18660
1009669.445	884760.571	18540
1009671.343	884758.329	19560
1009671.548	884757.128	19380
1009669.682	884757.425	19260
1009668.091	884758.299	18900
1009666.501	884761.905	19020
1009666.355	884762.678	17940
1009667.605	884760.861	17340
1009667.959	884760.019	16260
1009668.024	884759.373	18240
1009668.453	884759.166	17880
1009668.95	884760.145	18120
1009669.443	884760.667	19260
1009669.079	884760.61	17880
1009668.492	884760.663	17580
1009668.414	884760.301	16800
1009667.371	884759.964	16860
1009665.413	884759.785	18060
1009664.211	884759.24	17880
1009664.453	884758.802	17880
1009664.333	884758.78	17880
1009663.777	884758.971	18540
1009663.207	884759.167	17820
1009665.837	884755.604	17640
1009668.968	884751.203	17880
1009662.004	884761.713	17580
1009657.148	884768.825	17580
1009656.92	884769.134	18180
1009658.157	884767.831	19080
1009659.804	884765.583	19440
1009661.536	884762.627	19020
1009663.439	884759.34	17580
1009663.494	884759.014	18900
1009663.609	884759.08	18720
1009665.074	884757.512	17640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009802.342	884701.877	13020
1009802.334	884701.874	14940
1009802.326	884701.872	14460
1009802.318	884701.869	13800
1009802.311	884701.866	13560
1009802.302	884701.863	14160
1009802.295	884701.86	14340
1009802.287	884701.858	13920
1009802.279	884701.855	13140
1009802.271	884701.852	13560
1009802.263	884701.849	13380
1009802.255	884701.846	12480
1009802.247	884701.844	14880
1009802.24	884701.841	15000
1009802.232	884701.838	14940
1009802.224	884701.835	13860
1009802.216	884701.833	13140
1009802.208	884701.83	13260
1009802.2	884701.827	14400
1009802.192	884701.824	14100
1009802.185	884701.822	14280
1009802.177	884701.819	14940
1009802.169	884701.816	15840
1009802.161	884701.813	15900
1009802.153	884701.81	15600
1009802.145	884701.808	15420
1009802.137	884701.805	15180
1009802.129	884701.802	14280
1009802.121	884701.799	14460
1009802.113	884701.796	13320
1009802.106	884701.794	12840
1009802.098	884701.791	14700
1009802.09	884701.788	14460
1009802.082	884701.785	14340
1009802.074	884701.782	13680
1009802.066	884701.78	13200
1009802.059	884701.777	14640
1009802.05	884701.774	14640
1009802.043	884701.771	14160
1009802.035	884701.769	15000

Easting	Northing	CPM
1009664.836	884758.028	18120
1009664.595	884758.931	18240
1009664.747	884758.882	17220
1009664.634	884759	16800
1009664.68	884759.112	17040
1009664.512	884759.159	18300
1009664.519	884758.676	16800
1009664.751	884758.233	18660
1009664.436	884758.855	18900
1009663.535	884760.395	19260
1009663.092	884761.205	19620
1009663.515	884760.787	17280
1009662.51	884764.896	18720
1009661.554	884769.07	18000
1009662.051	884767.524	18420
1009661.781	884766.669	19380
1009661.473	884766.992	18840
1009661.027	884767.467	18360
1009660.223	884768.51	19620
1009660.183	884768.474	18480
1009660.519	884767.92	18840
1009660.684	884767.606	19740
1009660.452	884768.153	20340
1009660.278	884768.9	18060
1009660.866	884767.614	19080
1009660.888	884766.524	19080
1009660.217	884765.441	18960
1009660.112	884764.955	19200
1009660.245	884764.968	18180
1009660.401	884764.099	18480
1009660.541	884763.989	19140
1009661.235	884763.009	19260
1009660.347	884764.125	18180
1009659.591	884765.603	17460
1009660.133	884765.252	17160
1009660.064	884765.642	17220
1009659.536	884766.375	18360
1009660.435	884766.438	19500
1009661.855	884765.212	18120
1009662.191	884764.129	18660

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009802.027	884701.766	15720
1009802.019	884701.763	15120
1009802.011	884701.76	15600
1009802.003	884701.758	15840
1009801.995	884701.755	15840
1009801.988	884701.752	15960
1009801.98	884701.749	14460
1009801.972	884701.746	15360
1009801.964	884701.744	16200
1009801.955	884701.741	16020
1009801.948	884701.738	15120
1009801.939	884701.735	15360
1009801.933	884701.733	15660
1009801.924	884701.73	14460
1009801.916	884701.727	14820
1009801.909	884701.724	15360
1009801.901	884701.721	15120
1009801.893	884701.719	14820
1009801.885	884701.716	15540
1009801.877	884701.713	15360
1009801.869	884701.71	15840
1009801.862	884701.708	15600
1009801.854	884701.705	15420
1009801.846	884701.702	14820
1009801.838	884701.699	14340
1009801.83	884701.696	14580
1009801.822	884701.694	15180
1009801.815	884701.691	15960
1009801.806	884701.688	15180
1009801.8	884701.686	14580
1009801.791	884701.683	15420
1009801.784	884701.68	14700
1009801.776	884701.677	14760
1009801.767	884701.674	16020
1009801.759	884701.671	16020
1009801.751	884701.669	16380
1009801.743	884701.666	15660
1009801.735	884701.663	15660
1009801.727	884701.66	14760
1009801.719	884701.657	15480

Easting	Northing	CPM
1009662.312	884764.03	19080
1009662.474	884763.932	18360
1009662.414	884764.453	19020
1009662.892	884764.07	18120
1009663.371	884762.805	18780
1009663.291	884762.326	18660
1009663.683	884761.946	18180
1009663.449	884761.835	18120
1009662.55	884762.248	17460
1009661.763	884762.731	18180
1009661.726	884762.774	18000
1009661.992	884762.279	18540
1009662.147	884761.732	20280
1009661.739	884763.391	19380
1009661.252	884764.95	19200
1009661.062	884763.628	18900
1009660.514	884762.637	18060
1009660.15	884762.859	18060
1009660.224	884762.54	18120
1009660.301	884762.417	17940
1009660.102	884762.469	17460
1009659.891	884762.085	17580
1009659.723	884761.886	18120
1009659.691	884761.844	19140
1009659.893	884761.937	18180
1009661.449	884757.117	19020
1009661.876	884756.811	18480
1009660.959	884760.973	19020
1009660.743	884761.981	17760
1009660.724	884762.362	17520
1009660.542	884762.8	17880
1009660.726	884762.304	19200
1009661.051	884761.245	19260
1009661.006	884761.137	18900
1009661.221	884761.833	18360
1009661.375	884762.203	18540
1009661.355	884762.853	19380
1009661.445	884763.178	18000
1009661.691	884762.457	18000
1009661.797	884762.042	18420

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009801.712	884701.655	14940
1009801.703	884701.651	14640
1009801.696	884701.649	15600
1009801.688	884701.646	14880
1009801.68	884701.643	15060
1009801.672	884701.641	14760
1009801.664	884701.638	14280
1009801.657	884701.635	14160
1009801.649	884701.632	15900
1009801.641	884701.63	16080
1009801.633	884701.627	15000
1009801.625	884701.624	15840
1009801.617	884701.621	16260
1009801.609	884701.618	15720
1009801.602	884701.616	15360
1009801.594	884701.613	15600
1009801.586	884701.61	14700
1009801.578	884701.607	14820
1009801.57	884701.605	15480
1009801.562	884701.602	14160
1009801.554	884701.599	15000
1009801.546	884701.596	15300
1009801.538	884701.593	15420
1009801.53	884701.591	14880
1009801.523	884701.588	14160
1009801.515	884701.585	15360
1009801.507	884701.582	15120
1009801.499	884701.58	14280
1009801.491	884701.577	13140
1009801.483	884701.574	13680
1009801.475	884701.571	13860
1009801.468	884701.568	15480
1009801.46	884701.566	15300
1009801.452	884701.563	14880
1009801.444	884701.56	15360
1009801.436	884701.557	15540
1009801.428	884701.555	15000
1009801.421	884701.552	15360
1009801.413	884701.549	14520
1009801.405	884701.546	14340

Easting	Northing	CPM
1009661.892	884761.33	18000
1009662.745	884759.074	18960
1009662.882	884758.463	18060
1009662.357	884759.162	17640
1009662.137	884759.553	17400
1009661.738	884760.307	18720
1009660.956	884761.908	18840
1009660.534	884763.561	18420
1009660.642	884763.386	17340
1009660.692	884762.909	18480
1009660.697	884762.665	18720
1009660.777	884762.75	18840
1009661.471	884761.549	18360
1009661.551	884759.843	19020
1009660.726	884760.201	17700
1009660.699	884760.829	17760
1009660.791	884760.72	17760
1009661.163	884759.91	18840
1009661.269	884759.821	19080
1009659.972	884761.223	19020
1009664.47	884752.209	17460
1009671.553	884739.47	16860
1009672.067	884737.688	16980
1009665.438	884748.296	17280
1009662.471	884752.447	17700
1009656.294	884763.474	16920
1009652.458	884770.538	18300
1009652.272	884770.89	17940
1009653.345	884768.962	18000
1009654.182	884767.622	18720
1009654.499	884767.225	18300
1009654.215	884767.825	18780
1009654.184	884767.923	17280
1009654.424	884767.399	16860
1009654.459	884767.184	17280
1009654.728	884766.577	18120
1009654.645	884766.792	16740
1009654.582	884767.37	16440
1009654.692	884767.548	15900
1009654.557	884767.516	17880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009801.397	884701.543	15780
1009801.389	884701.541	16080
1009801.381	884701.538	15300
1009801.373	884701.535	15600
1009801.366	884701.532	16140
1009801.357	884701.53	15360
1009801.35	884701.527	17460
1009801.342	884701.524	16740
1009801.334	884701.521	16080
1009801.326	884701.518	16680
1009801.318	884701.516	16980
1009801.31	884701.513	16140
1009801.302	884701.51	16500
1009801.295	884701.507	15060
1009801.286	884701.504	16380
1009801.279	884701.502	16560
1009801.269	884701.498	15960
1009801.263	884701.496	15420
1009801.255	884701.493	15360
1009801.247	884701.491	15720
1009801.239	884701.488	15840
1009801.231	884701.485	15540
1009801.223	884701.482	16140
1009801.216	884701.479	15360
1009801.208	884701.477	14940
1009801.2	884701.474	15540
1009801.192	884701.471	16020
1009801.184	884701.468	18240
1009801.176	884701.466	16800
1009801.168	884701.463	15720
1009801.16	884701.46	15660
1009801.153	884701.457	14280
1009801.145	884701.454	14520
1009801.137	884701.452	14460
1009801.129	884701.449	15000
1009801.121	884701.446	15600
1009801.113	884701.443	16140
1009801.105	884701.44	15480
1009801.097	884701.438	15600
1009801.089	884701.435	15060

Easting	Northing	CPM
1009654.456	884767.492	17580
1009655.928	884765.069	18480
1009660.466	884765.804	18360
1009660.798	884764.758	18240
1009657.475	884762.44	19080
1009655.383	884762.625	17580
1009654.355	884762.165	17040
1009651.858	884763.882	17940
1009648.768	884766.729	18840
1009645.281	884769.942	18720
1009641.908	884773.05	16320
1009638.251	884776.42	16860
1009634.141	884780.207	16560
1009632.501	884780.685	18300
1009632.724	884779.349	18540
1009633.025	884777.547	17340
1009633.334	884775.688	18060
1009633.642	884773.843	17760
1009633.954	884771.969	19020
1009634.264	884770.11	18540
1009636.732	884767.184	18120
1009639.188	884765.654	18060
1009640.854	884764.59	18180
1009641.817	884763.266	17700
1009642.488	884761.514	16260
1009643.077	884760.064	18960
1009643.933	884760.092	18300
1009644.763	884759.463	16980
1009644.988	884759.352	17400
1009645.217	884759.472	18360
1009645.366	884759.133	17160
1009645.301	884759.303	18000
1009646.357	884760.346	18540
1009646.942	884761.001	17640
1009645.248	884763.998	19620
1009644.294	884766.663	17820
1009644.55	884766.269	17100
1009644.795	884765.487	16560
1009645.01	884764.358	16020
1009645.873	884762.113	17580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009801.082	884701.432	15180
1009801.074	884701.429	16140
1009801.066	884701.426	16080
1009801.058	884701.424	15720
1009801.05	884701.421	16020
1009801.042	884701.418	15840
1009801.034	884701.415	15780
1009801.026	884701.413	15540
1009801.019	884701.41	15060
1009801.011	884701.407	15840
1009801.003	884701.404	16380
1009800.995	884701.402	16020
1009800.987	884701.399	15720
1009800.979	884701.396	15900
1009800.971	884701.393	15060
1009800.963	884701.39	15900
1009800.956	884701.388	15600
1009800.948	884701.385	15360
1009800.94	884701.382	14280
1009800.932	884701.379	14160
1009800.924	884701.376	14460
1009800.916	884701.374	15600
1009800.908	884701.371	15480
1009800.901	884701.368	13980
1009800.893	884701.365	14340
1009800.885	884701.363	13980
1009800.877	884701.36	13560
1009800.869	884701.357	13860
1009800.861	884701.354	13920
1009800.853	884701.351	14400
1009800.845	884701.349	13680
1009800.837	884701.346	13920
1009800.829	884701.343	15240
1009800.821	884701.34	15300
1009800.814	884701.338	15120
1009800.806	884701.335	15540
1009800.798	884701.332	15600
1009800.79	884701.329	15900
1009800.781	884701.326	14340
1009800.775	884701.324	16080

Easting	Northing	CPM
1009647.26	884759.132	17280
1009644.929	884766.723	18600
1009644.093	884768.94	20040
1009645.363	884766.107	18000
1009646.602	884764.029	17220
1009646.425	884764.263	18240
1009646.583	884765.254	18600
1009647.367	884765.876	17280
1009647.344	884766.348	15120
1009648.051	884766.983	17100
1009648.627	884767.284	17640
1009649.039	884767.035	18300
1009647.946	884770.609	17820
1009648.893	884772.47	17460
1009648.307	884771.81	18240
1009645.21	884773.095	17280
1009645.951	884774.454	17280
1009646.571	884775.122	19380
1009647.411	884776.025	20160
1009648.265	884776.943	19440
1009649.175	884777.921	20160
1009649.097	884780.895	20400
1009648.663	884783.803	19560
1009648.567	884784.148	17400
1009648.667	884783.277	17760
1009648.823	884782.957	18240
1009648.72	884782.341	18900
1009648.862	884780.718	18540
1009648.86	884780.784	16740
1009648.455	884782.925	18600
1009648.137	884784.503	18960
1009648.277	884784.045	18060
1009648.751	884782.272	17580
1009648.764	884782.129	16380
1009648.749	884782.94	18360
1009648.997	884782.314	18660
1009649.419	884781.473	17580
1009649.902	884780.372	18000
1009649.849	884779.896	17640
1009649.854	884780.072	18540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009800.767	884701.321	14580
1009800.759	884701.318	15420
1009800.751	884701.315	14580
1009800.743	884701.313	13980
1009800.726	884701.307	14700
1009800.719	884701.304	15840
1009800.711	884701.301	14640
1009800.703	884701.299	15660
1009800.696	884701.296	15960
1009800.688	884701.293	14940
1009800.68	884701.29	14640
1009800.672	884701.287	15240
1009800.664	884701.285	14520
1009800.656	884701.282	14580
1009800.649	884701.279	13800
1009800.64	884701.276	14220
1009800.632	884701.274	14100
1009800.625	884701.271	15480
1009800.617	884701.268	15660
1009800.609	884701.265	15180
1009800.601	884701.262	16200
1009800.593	884701.26	15720
1009800.585	884701.257	15540
1009800.577	884701.254	16320
1009800.569	884701.251	15720
1009800.562	884701.249	14820
1009800.554	884701.246	15240
1009800.546	884701.243	14940
1009800.538	884701.24	15960
1009800.53	884701.237	15360
1009800.523	884701.235	14700
1009800.514	884701.232	15720
1009800.507	884701.229	16200
1009800.499	884701.226	16080
1009800.491	884701.223	16200
1009800.483	884701.221	16920
1009800.475	884701.218	15480
1009800.467	884701.215	16380
1009800.459	884701.212	15720
1009800.451	884701.21	16680

Easting	Northing	CPM
1009650.037	884780.503	18720
1009650.251	884780.896	19380
1009650.625	884781.206	18900
1009651.113	884781.379	19140
1009651.55	884781.534	17820
1009646.683	884787.587	16920
1009650.291	884778.201	17280
1009654.076	884772.496	16740
1009653.567	884774.334	18120
1009652.911	884774.42	16980
1009654.447	884773.914	16620
1009655.622	884773.802	16380
1009655.095	884774.181	17100
1009654.802	884774.322	16620
1009655.719	884773.349	17400
1009656.663	884772.209	16560
1009656.906	884770.768	17220
1009656.98	884771.735	16140
1009657.867	884772.572	15720
1009657.619	884774.637	16800
1009656.991	884778.507	15540
1009657.915	884779.081	16380
1009658.602	884777.749	15960
1009658.482	884777.165	16320
1009658.346	884776.504	17160
1009658.291	884777.115	16680
1009658.291	884778.745	16560
1009658.29	884780.557	15660
1009658.289	884782.257	17340
1009657.127	884782.16	17280
1009656.925	884782.031	18240
1009656.416	884783.854	17880
1009655.793	884785.547	16800
1009656.765	884785.256	17280
1009656.894	884785.034	18660
1009656.167	884785.563	18300
1009656.055	884785.941	17700
1009655.569	884785.245	16500
1009655.806	884783.933	16320
1009656.105	884783.962	17220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009800.443	884701.207	15420
1009800.436	884701.204	14940
1009800.427	884701.201	16380
1009800.42	884701.198	16560
1009800.412	884701.196	15180
1009800.404	884701.193	15480
1009800.396	884701.19	16140
1009800.388	884701.187	15720
1009800.38	884701.185	16020
1009800.373	884701.182	16920
1009800.365	884701.179	15660
1009800.357	884701.176	15540
1009800.349	884701.173	17220
1009800.341	884701.171	16380
1009800.333	884701.168	16920
1009800.324	884701.165	18420
1009800.317	884701.162	16320
1009800.31	884701.16	16020
1009800.302	884701.157	15480
1009800.295	884701.154	16140
1009800.287	884701.151	15300
1009800.279	884701.149	16200
1009800.27	884701.146	16500
1009800.262	884701.143	16980
1009800.254	884701.14	16440
1009800.247	884701.137	16140
1009800.238	884701.134	16320
1009800.23	884701.132	16740
1009800.222	884701.129	15660
1009800.215	884701.126	15900
1009800.207	884701.123	16140
1009800.199	884701.12	15720
1009800.191	884701.118	17400
1009800.184	884701.115	16860
1009800.175	884701.112	17880
1009800.167	884701.109	16740
1009800.16	884701.107	16500
1009800.152	884701.104	15600
1009800.144	884701.101	15420
1009800.137	884701.099	15960

Easting	Northing	CPM
1009656.034	884783.639	17880
1009655.739	884783.634	17100
1009655.699	884784.376	17760
1009655.951	884784.949	17880
1009658.612	884785.007	16440
1009663.902	884784.644	17400
1009665.187	884784.469	18120
1009663.401	884784.477	17220
1009661.309	884784.487	17100
1009659.862	884784.215	19260
1009660.494	884781.272	17640
1009661.822	884776.479	17040
1009661.02	884780.092	17340
1009658.629	884783.547	17880
1009656.886	884783.093	18720
1009655.929	884783.184	18360
1009654.678	884783.477	17160
1009652.954	884784.047	19020
1009653.213	884784.103	16920
1009654.47	884783.917	17580
1009655.018	884783.818	19200
1009655.191	884783.685	17700
1009654.779	884783.615	17880
1009654.397	884783.706	18000
1009654.432	884784.067	18060
1009654.357	884784.455	16740
1009654.255	884784.644	16920
1009654.099	884784.737	18420
1009653.921	884784.989	17460
1009653.761	884785.227	17220
1009653.967	884786.356	16740
1009654.443	884787.604	18000
1009655.277	884786.659	17460
1009655.901	884785.137	17100
1009656.664	884785.252	18120
1009657.368	884785.103	15900
1009657.501	884784.52	16140
1009657.812	884784.557	16920
1009658.118	884784.593	16500
1009658.519	884784.382	16800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009800.129	884701.096	16980
1009800.121	884701.093	16020
1009800.113	884701.09	16320
1009800.105	884701.087	15420
1009800.097	884701.084	15420
1009800.089	884701.082	15540
1009800.081	884701.079	14880
1009800.073	884701.076	14580
1009800.066	884701.073	15480
1009800.057	884701.071	15360
1009800.05	884701.068	16020
1009800.042	884701.065	16260
1009800.034	884701.062	15000
1009800.026	884701.059	14760
1009800.018	884701.057	13260
1009800.01	884701.054	16980
1009800.002	884701.051	15480
1009799.994	884701.048	15360
1009799.986	884701.045	15840
1009799.978	884701.043	17520
1009799.97	884701.04	18060
1009799.963	884701.037	15960
1009799.955	884701.034	17100
1009799.947	884701.032	18180
1009799.939	884701.029	19020
1009799.932	884701.026	18480
1009799.924	884701.023	17280
1009799.916	884701.02	17100
1009799.908	884701.018	16020
1009799.9	884701.015	17880
1009799.892	884701.012	16260
1009799.884	884701.009	16680
1009799.876	884701.006	16020
1009799.868	884701.004	15120
1009799.86	884701.001	16500
1009799.852	884700.998	16500
1009799.845	884700.995	16260
1009799.837	884700.993	17160
1009799.829	884700.99	16800
1009799.821	884700.987	16980

Easting	Northing	CPM
1009658.74	884783.476	16800
1009658.938	884783.088	15840
1009659.42	884782.73	16020
1009660.046	884783.255	16320
1009660.456	884783.717	15540
1009661.173	884784.438	16680
1009655.783	884782.444	17940
1009653.618	884780.37	15960
1009657.517	884780.979	16020
1009658.568	884780.957	14340
1009658.75	884780.26	14220
1009658.945	884779.515	14520
1009659.139	884778.776	14280
1009659.34	884778.007	13560
1009659.299	884778.267	14580
1009637.916	884779.459	13920
1009612.029	884780.032	14460
1009596.585	884780.098	15900
1009605.055	884779.892	14460
1009619.408	884779.683	14340
1009617.393	884779.708	15240
1009647.268	884779.587	15120
1009664.456	884779.213	14880
1009664.696	884778.601	14400
1009663.286	884778.669	14880
1009663.794	884779.004	15720
1009678.289	884779.107	14460
1009677.821	884779.171	14820
1009661.717	884777.827	14340
1009664.929	884776.024	13620
1009664.691	884775.941	14940
1009662.878	884776.615	16320
1009662.103	884775.875	15720
1009662.613	884774.104	17220
1009666.271	884772.319	15300
1009666.463	884771.359	15600
1009665.05	884770.965	14400
1009666.593	884770.932	15480
1009667.089	884770.857	15900
1009668.433	884770.75	14160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009799.813	884700.984	17040
1009799.805	884700.981	16620
1009799.798	884700.979	17340
1009799.79	884700.976	15000
1009799.782	884700.973	15420
1009799.774	884700.97	16020
1009799.766	884700.968	17820
1009799.758	884700.965	18180
1009799.75	884700.962	18540
1009799.742	884700.959	16980
1009799.735	884700.956	16260
1009799.726	884700.954	17940
1009799.719	884700.951	17700
1009799.711	884700.948	16440
1009799.703	884700.945	15240
1009799.695	884700.942	16200
1009799.687	884700.94	15840
1009799.679	884700.937	15060
1009799.672	884700.934	18420
1009799.664	884700.931	16740
1009799.656	884700.929	17400
1009799.648	884700.926	18480
1009799.64	884700.923	16200
1009799.632	884700.92	16080
1009799.624	884700.917	16320
1009799.616	884700.915	14940
1009799.608	884700.912	15960
1009799.601	884700.909	16260
1009799.593	884700.906	16080
1009799.585	884700.904	15060
1009799.577	884700.901	14940
1009799.569	884700.898	15660
1009799.561	884700.895	16560
1009799.553	884700.892	16800
1009799.545	884700.89	17280
1009799.537	884700.887	16320
1009799.529	884700.884	16320
1009799.522	884700.881	15780
1009799.514	884700.879	14760
1009799.505	884700.876	15960

Easting	Northing	CPM
1009669.444	884770.782	15120
1009668.394	884770.852	15720
1009668.298	884771.404	16320
1009669.009	884771.465	17340
1009669.485	884770.52	16080
1009670.498	884770.488	15600
1009671.881	884770.603	16380
1009671.911	884769.763	15540
1009671.947	884769.304	14820
1009672.554	884770.185	15720
1009673.607	884770.498	15540
1009673.961	884770.945	14460
1009673.786	884772.339	14700
1009674.549	884774.446	12960
1009674.251	884776.075	13500
1009675.269	884778.337	13440
1009679.9	884778.616	13740
1009683.02	884778.804	15000
1009684.823	884778.736	13560
1009679.539	884778.313	13980
1009682.308	884778.991	15300
1009677.209	884781.736	15600
1009662.999	884783.554	13980
1009664.533	884783.226	14340
1009665.546	884783.179	15660
1009665.354	884783.438	15900
1009664.746	884783.908	15240
1009642.191	884781.276	15480
1009642.799	884779.13	15060
1009670.224	884779.797	15360
1009693.961	884781.334	15240
1009701.476	884782.315	14700
1009697.331	884781.694	13920
1009673.761	884780.327	14820
1009662.584	884779.632	15060
1009679.421	884779.991	14880
1009685.12	884780.627	14760
1009683.946	884780.969	15420
1009672.698	884780.228	14940
1009667.199	884779.743	14220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009799.498	884700.873	15540
1009799.49	884700.87	16260
1009799.482	884700.867	16680
1009799.474	884700.865	16740
1009799.466	884700.862	16800
1009799.458	884700.859	17280
1009799.451	884700.856	15780
1009799.443	884700.854	16380
1009799.435	884700.851	18060
1009799.427	884700.848	20160
1009799.419	884700.845	18360
1009799.411	884700.842	18780
1009799.404	884700.84	19140
1009799.396	884700.837	20460
1009799.388	884700.834	18840
1009799.38	884700.831	19920
1009799.372	884700.829	18060
1009799.364	884700.826	17880
1009799.357	884700.823	17160
1009799.348	884700.82	17040
1009799.341	884700.817	17700
1009799.333	884700.815	17100
1009799.325	884700.812	16500
1009799.317	884700.809	17940
1009799.309	884700.806	19320
1009799.301	884700.803	20040
1009799.293	884700.801	20520
1009799.285	884700.798	19620
1009799.277	884700.795	18780
1009799.27	884700.792	19140
1009799.262	884700.79	19920
1009799.254	884700.787	19440
1009799.246	884700.784	20280
1009799.238	884700.781	20220
1009799.229	884700.778	19320
1009799.222	884700.776	20280
1009799.215	884700.773	18780
1009799.206	884700.77	18420
1009799.197	884700.767	18000
1009799.191	884700.765	18420

Easting	Northing	CPM
1009671.986	884779.738	15180
1009676.223	884779.734	15060
1009676.964	884779.446	14760
1009675.658	884779.086	15540
1009678.43	884779.037	15000
1009680.689	884778.926	15480
1009681.432	884778.743	15780
1009680.285	884778.559	15660
1009683.133	884778.252	14880
1009686.481	884777.688	15180
1009687.018	884777.37	15420
1009691.952	884777.717	16980
1009695.082	884778.039	15780
1009696.801	884778.286	15900
1009692.932	884778.058	15900
1009690.564	884778.126	14520
1009690.727	884778.258	15120
1009691.981	884778.36	15540
1009692.354	884778.454	15540
1009687.466	884778.519	14580
1009688.474	884778.461	15900
1009690.052	884778.4	13800
1009686.515	884778.48	14220
1009682.92	884778.598	14940
1009679.164	884778.721	14340
1009675.088	884778.854	15000
1009670.112	884779.017	14820
1009666.357	884779.14	15900
1009662.345	884779.271	15000
1009658.236	884779.406	16200
1009654.095	884779.541	15720
1009650.115	884779.672	16380
1009645.461	884779.824	15180
1009642.023	884779.583	15120
1009642.558	884779.287	15300
1009645.625	884779.178	16740
1009648.57	884779.073	15300
1009651.612	884778.965	16080
1009654.801	884778.851	15000
1009657.868	884778.742	16560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009799.173	884700.758	18960
1009799.167	884700.756	18300
1009799.16	884700.754	19020
1009799.152	884700.751	20640
1009762.07	884687.657	12720
1009762.07	884687.657	13020
1009762.07	884687.657	13560
1009762.066	884687.656	13140
1009762.058	884687.653	11880
1009762.05	884687.65	12540
1009762.042	884687.648	12300
1009762.034	884687.645	12060
1009762.026	884687.642	12720
1009762.018	884687.639	13080
1009762.01	884687.636	12900
1009762.002	884687.634	13440
1009761.994	884687.631	13080
1009761.986	884687.628	12300
1009761.979	884687.625	12360
1009761.971	884687.623	13620
1009761.963	884687.62	12660
1009761.955	884687.617	12840
1009761.947	884687.614	12480
1009761.939	884687.611	12060
1009761.931	884687.609	12300
1009761.923	884687.606	13140
1009761.916	884687.603	13860
1009761.908	884687.6	12240
1009761.9	884687.598	12420
1009761.892	884687.595	12180
1009761.884	884687.592	12540
1009761.876	884687.589	12060
1009761.869	884687.586	13380
1009761.861	884687.584	12120
1009761.853	884687.581	13200
1009761.845	884687.578	12960
1009761.837	884687.575	12360
1009761.829	884687.573	14100
1009761.821	884687.57	12540
1009761.813	884687.567	12300

Easting	Northing	CPM
1009661.056	884778.628	14520
1009664.342	884778.512	14340
1009667.238	884778.408	14220
1009670.743	884778.284	12720
1009673.591	884778.182	13260
1009676.755	884778.07	12180
1009679.205	884779.27	13380
1009680.464	884779.815	11280
1009680.627	884779.923	11100
1009679.469	884780.949	11520
1009679.294	884781.507	11880
1009679.514	884781.624	11760
1009679.816	884781.25	11760
1009679.941	884780.57	10860
1009679.114	884782.115	11220
1009677.374	884785.866	10980
1009675.678	884789.523	10380
1009673.837	884793.493	12060
1009677.639	884794.394	14040
1009684.628	884791.918	14580
1009681.413	884788.717	14280
1009682.157	884787.512	13140
1009682.921	884787.266	13200
1009682.381	884786.603	12120
1009676.054	884786.069	13260
1009659.591	884786.381	12060
1009643.777	884786.681	10620
1009636.339	884786.459	12840
1009640.378	884785.86	12240
1009640.169	884784.389	12300
1009636.036	884782.688	12300
1009631.867	884780.973	12240
1009627.154	884779.033	11580
1009622.405	884777.079	11460
1009675.193	884780.522	12000
1009711.106	884783.163	11940
1009723.096	884783.294	12000
1009724.258	884782.758	12720
1009717.15	884782.764	12360
1009708.977	884782.677	10140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009761.806	884687.564	12240
1009761.797	884687.561	12840
1009761.79	884687.559	12480
1009761.782	884687.556	12120
1009761.774	884687.553	11520
1009761.766	884687.55	12660
1009761.758	884687.547	11520
1009761.75	884687.545	12360
1009761.742	884687.542	12420
1009761.735	884687.539	13140
1009761.727	884687.536	12360
1009761.719	884687.534	13140
1009761.711	884687.531	12600
1009761.703	884687.528	12720
1009761.695	884687.525	12840
1009761.687	884687.522	12120
1009761.679	884687.52	11040
1009761.672	884687.517	12120
1009761.664	884687.514	13260
1009761.656	884687.511	12840
1009761.648	884687.509	13380
1009761.64	884687.506	12660
1009761.632	884687.503	12900
1009761.625	884687.5	12540
1009761.617	884687.498	12780
1009761.609	884687.495	13080
1009761.601	884687.492	13140
1009761.593	884687.489	13200
1009761.585	884687.486	12000
1009761.577	884687.483	12420
1009761.569	884687.481	11700
1009761.561	884687.478	11580
1009761.553	884687.475	12540
1009761.545	884687.472	12600
1009761.538	884687.47	14520
1009761.53	884687.467	13920
1009761.522	884687.464	12720
1009761.514	884687.461	12720
1009761.506	884687.458	12540
1009761.498	884687.456	13080

Easting	Northing	CPM
1009700.604	884782.183	10140
1009694.69	884781.834	11820
1009688.132	884781.447	12720
1009680.521	884780.997	11040
1009673.202	884780.565	11220
1009665.473	884780.109	11700
1009663.935	884779.681	11100
1009667.889	884779.514	11640
1009674.894	884779.4	11160
1009679.628	884779.527	12000
1009685.399	884779.548	11820
1009688.686	884779.343	11880
1009690.296	884779.251	12540
1009694.834	884779.071	12240
1009698.089	884778.646	9300
1009685.573	884778.074	10860
1009672.248	884777.489	10140
1009673.056	884777.048	9660
1009673.872	884776.603	11760
1009674.818	884776.104	11160
1009675.3	884775.864	10860
1009675.823	884775.604	11700
1009676.539	884775.261	10920
1009676.788	884775.147	10260
1009677.22	884774.949	10440
1009677.551	884774.797	10200
1009703.127	884776.131	11760
1009715.696	884776.714	14220
1009713.569	884776.36	12660
1009705.498	884775.855	14640
1009700.276	884775.357	14160
1009700.799	884775.381	14400
1009701.754	884775.944	15420
1009702.885	884775.913	14280
1009673.638	884763.487	14580
1009649.897	884753.98	13680
1009654.176	884756.678	14460
1009658.078	884759.138	15420
1009662.597	884761.987	14580
1009666.807	884764.642	14700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009761.49	884687.453	12300
1009761.482	884687.45	12960
1009761.474	884687.447	14160
1009761.467	884687.445	11580
1009761.458	884687.441	12240
1009761.451	884687.439	11820
1009761.443	884687.436	11700
1009761.435	884687.433	11700
1009761.428	884687.431	12480
1009761.42	884687.428	13080
1009761.411	884687.425	12600
1009761.404	884687.422	11640
1009761.396	884687.42	12600
1009761.388	884687.417	12720
1009761.38	884687.414	11520
1009761.372	884687.411	11880
1009761.364	884687.408	13560
1009761.356	884687.406	11880
1009761.348	884687.403	12600
1009761.341	884687.4	11820
1009761.333	884687.397	12720
1009761.325	884687.395	13080
1009761.317	884687.392	11700
1009761.309	884687.389	12240
1009761.301	884687.386	11760
1009761.293	884687.383	12120
1009761.285	884687.38	11400
1009761.278	884687.378	12060
1009761.269	884687.375	13140
1009761.262	884687.372	12180
1009761.254	884687.369	11340
1009761.11	884687.319	12180
1009761.103	884687.316	12900
1009761.094	884687.313	12480
1009761.087	884687.31	13080
1009761.079	884687.308	12720
1009761.072	884687.305	12480
1009761.064	884687.302	12780
1009761.056	884687.299	12960
1009761.048	884687.297	11040

Easting	Northing	CPM
1009671.291	884767.469	14580
1009675.707	884770.254	14340
1009679.884	884772.887	13800
1009683.058	884774.337	14820
1009682.541	884773.835	14640
1009682.737	884777.619	12600
1009687.085	884778.599	10020
1009694.355	884776.632	8940
1009701.324	884774.746	9000
1009693.156	884774.671	8280
1009683.654	884775.718	12000
1009684.528	884774.693	13080
1009684.925	884772.446	13260
1009685.785	884770.347	10380
1009686.595	884768.369	9720
1009687.363	884766.963	9780
1009687.112	884768.17	10020
1009686.385	884770.458	10140
1009686.742	884771.286	11460
1009687.052	884770.482	13320
1009686.214	884770.18	12060
1009686.493	884770.09	14100
1009687.424	884770.28	15360
1009687.748	884770.074	13620
1009688.265	884769.832	13800
1009719.663	884771.203	12900
1009724.123	884770.386	15840
1009708.284	884768.702	14580
1009694.8	884767.538	13860
1009683.228	884766.744	14160
1009690.861	884767.116	13320
1009702.837	884767.546	14100
1009696.484	884766.656	13020
1009687.342	884766.233	12600
1009687.857	884766.721	12120
1009688.521	884766.692	13680
1009689.239	884766.238	13020
1009689.093	884765.23	13260
1009688.78	884764.498	12060
1009689.082	884764.666	11640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009761.04	884687.294	12780
1009761.032	884687.291	12840
1009761.024	884687.288	12600
1009761.015	884687.285	12540
1009761.008	884687.283	12300
1009761	884687.28	12960
1009760.993	884687.277	13800
1009760.985	884687.275	13320
1009760.977	884687.272	12960
1009760.969	884687.269	12780
1009760.961	884687.266	12720
1009760.953	884687.263	12360
1009760.945	884687.26	12840
1009760.937	884687.258	12780
1009760.929	884687.255	12660
1009760.922	884687.252	12660
1009760.914	884687.249	11460
1009760.906	884687.247	13140
1009760.898	884687.244	12000
1009760.89	884687.241	12900
1009760.882	884687.238	13020
1009760.874	884687.235	12060
1009760.867	884687.233	12780
1009760.859	884687.23	12720
1009760.851	884687.227	13080
1009760.843	884687.224	11820
1009760.835	884687.222	12000
1009760.827	884687.219	11460
1009760.819	884687.216	12240
1009760.812	884687.213	12240
1009760.804	884687.21	12240
1009760.796	884687.208	12840
1009760.788	884687.205	12540
1009760.78	884687.202	12180
1009760.772	884687.199	12420
1009760.764	884687.197	12780
1009760.757	884687.194	12720
1009760.749	884687.191	13140
1009760.741	884687.188	12900
1009760.733	884687.185	12900

Easting	Northing	CPM
1009689.516	884765.714	12480
1009690.11	884765.122	14640
1009690.884	884764.182	15000
1009691.485	884764.267	13620
1009692.077	884763.915	13920
1009692.74	884764.334	14640
1009693.142	884765.785	15180
1009693.799	884765.982	16140
1009694.149	884765.081	15720
1009689.093	884765.238	14880
1009685.693	884765.104	15720
1009688.498	884764.382	13740
1009690.078	884763.892	14940
1009691.645	884763.405	14580
1009713.771	884764.969	14760
1009739.387	884767.28	14460
1009771.09	884770.139	13980
1009802.285	884772.952	14580
1009835.764	884775.972	14700
1009818.203	884774.369	13560
1009763.182	884769.378	12780
1009708.627	884764.43	14400
1009694.825	884767.289	13800
1009703.072	884765.198	14820
1009701.848	884762.467	14460
1009702.578	884764.062	13680
1009702.42	884765.01	13620
1009702.289	884765.018	14280
1009702.837	884764.961	14940
1009702.968	884765.131	14160
1009702.615	884765.385	14400
1009702.621	884765.342	13800
1009702.764	884765.232	14460
1009702.65	884765.223	13320
1009702.55	884765.244	13080
1009702.382	884765.429	14220
1009702.235	884765.617	13380
1009701.998	884765.679	14160
1009701.633	884765.74	13860
1009701.384	884765.785	13500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009760.725	884687.183	13200
1009760.717	884687.18	12060
1009760.709	884687.177	13920
1009760.702	884687.174	14340
1009760.693	884687.172	14040
1009760.686	884687.169	13320
1009760.678	884687.166	12120
1009760.67	884687.163	14040
1009760.662	884687.16	18840
1009760.654	884687.158	19260
1009760.646	884687.155	20160
1009760.638	884687.152	19320
1009760.63	884687.149	19320
1009760.622	884687.146	18360
1009760.615	884687.144	18780
1009760.607	884687.141	19020
1009760.599	884687.138	18480
1009760.591	884687.135	18660
1009760.583	884687.133	18300
1009760.575	884687.13	20700
1009760.567	884687.127	18540
1009760.559	884687.124	20280
1009760.552	884687.122	18540
1009760.544	884687.119	19020
1009760.536	884687.116	20820
1009760.528	884687.113	20520
1009760.52	884687.11	21180
1009760.512	884687.108	21180
1009760.504	884687.105	21780
1009760.497	884687.102	23220
1009760.489	884687.099	22680
1009760.481	884687.096	22440
1009760.473	884687.094	21540
1009760.465	884687.091	21660
1009760.457	884687.088	20640
1009760.449	884687.085	21480
1009760.441	884687.083	21000
1009760.433	884687.08	20700
1009760.426	884687.077	21120
1009760.418	884687.074	20880

Easting	Northing	CPM
1009701.354	884765.671	13320
1009701.585	884765.11	12540
1009701.631	884764.557	12900
1009701.482	884764.561	13980
1009701.42	884764.545	14460
1009701.087	884764.495	14400
1009700.931	884764.527	14160
1009700.931	884764.572	13620
1009701.481	884768.58	14220
1009701.603	884769.79	13380
1009700.926	884764.543	12840
1009701.021	884764.602	13800
1009701.135	884764.701	13500
1009702.489	884767.528	14160
1009704.319	884771.219	14160
1009703.648	884770.886	13140
1009702.346	884769.779	12120
1009702.054	884769.742	13980
1009701.688	884767.847	13260
1009700.778	884764.861	13440
1009700.789	884764.837	14640
1009700.698	884764.847	14940
1009700.558	884764.83	14640
1009700.394	884764.828	13500
1009700.312	884764.836	13380
1009699.46	884764.83	13560
1009695.506	884764.537	13500
1009693.014	884764.303	14220
1009692.53	884764.255	14280
1009694.444	884765.605	14040
1009695.731	884766.05	14100
1009696.978	884766.01	14220
1009697.317	884766.06	14340
1009697.274	884766.084	13980
1009697.231	884766.483	13020
1009696.942	884766.904	13500
1009696.703	884766.562	13620
1009696.83	884765.87	14160
1009697.015	884765.566	14280
1009694.877	884765.599	13560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009760.41	884687.071	20700
1009760.402	884687.068	21300
1009760.394	884687.066	21780
1009760.386	884687.063	21000
1009760.378	884687.06	21480
1009760.37	884687.057	22380
1009760.363	884687.055	21120
1009760.354	884687.052	20340
1009760.347	884687.049	19920
1009760.339	884687.046	21000
1009760.331	884687.044	21180
1009760.323	884687.041	22020
1009760.315	884687.038	22020
1009760.308	884687.035	21300
1009760.299	884687.032	21300
1009760.291	884687.03	21000
1009760.284	884687.027	21060
1009760.276	884687.024	21300
1009760.268	884687.021	21420
1009760.26	884687.018	21420
1009760.252	884687.016	20220
1009760.244	884687.013	22020
1009760.236	884687.01	20220
1009760.228	884687.007	22980
1009760.221	884687.005	20400
1009760.213	884687.002	19380
1009760.205	884686.999	19080
1009760.196	884686.996	19500
1009760.189	884686.993	19980
1009760.181	884686.991	19200
1009760.173	884686.988	19620
1009760.165	884686.985	20880
1009760.158	884686.982	19800
1009760.15	884686.98	20520
1009760.142	884686.977	20520
1009760.134	884686.974	21900
1009760.126	884686.971	21720
1009760.118	884686.968	19920
1009760.11	884686.966	20400
1009760.102	884686.963	20400

Easting	Northing	CPM
1009695.274	884766.101	14520
1009697.924	884766.172	13800
1009698.827	884765.688	14280
1009698.331	884765.741	13320
1009696.692	884765.769	13680
1009698.782	884765.334	14280
1009698.931	884765.879	13500
1009695.395	884767.139	13140
1009693.507	884762.598	14460
1009693.918	884759.824	14340
1009694.699	884763.043	13440
1009700.459	884765.63	13980
1009699.497	884766.165	13980
1009696.056	884766.15	13620
1009697.441	884766.009	14100
1009698.714	884766.271	12540
1009692.466	884766.117	13380
1009686.863	884766.1	14040
1009688.788	884766.45	14100
1009690.773	884766.536	15060
1009694.24	884765.923	14100
1009696.076	884764.653	13860
1009696.411	884763.693	14160
1009696.759	884763.785	12840
1009700.511	884764.849	14520
1009704.32	884765.309	14160
1009700.349	884764	12180
1009699.056	884763.851	12360
1009700.49	884765.296	13680
1009701.051	884765.651	13380
1009701.022	884765.43	12780
1009700.067	884765.551	12480
1009700.053	884765.867	12540
1009700.323	884766.434	11880
1009701.044	884766.94	13440
1009702.351	884767.418	12060
1009703.677	884767.204	12000
1009704.317	884767.213	11280
1009704.846	884767.521	10980
1009705.622	884766.453	11760

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009760.095	884686.96	18600
1009760.086	884686.957	18540
1009760.079	884686.955	19320
1009760.071	884686.952	17220
1009760.063	884686.949	18060
1009760.055	884686.946	17700
1009760.047	884686.943	17280
1009760.039	884686.941	16080
1009760.032	884686.938	15540
1009760.024	884686.935	15180
1009760.016	884686.932	13140
1009760.008	884686.929	14160
1009760	884686.927	14280
1009759.992	884686.924	13380
1009759.984	884686.921	13380
1009759.977	884686.918	14460
1009759.968	884686.915	14760
1009759.961	884686.913	15060
1009759.953	884686.91	15300
1009759.945	884686.907	13920
1009759.937	884686.904	14520
1009759.929	884686.902	15120
1009759.921	884686.899	14880
1009759.914	884686.896	15240
1009759.905	884686.893	16620
1009759.898	884686.891	14040
1009759.89	884686.888	15360
1009759.882	884686.885	14160
1009759.874	884686.882	13440
1009759.866	884686.879	13980
1009759.858	884686.877	14520
1009759.85	884686.874	15840
1009759.842	884686.871	16560
1009759.834	884686.868	15480
1009759.827	884686.865	15300
1009759.819	884686.863	15060
1009759.811	884686.86	16140
1009759.803	884686.857	15420
1009759.795	884686.854	14940
1009759.787	884686.852	14880

Easting	Northing	CPM
1009706.309	884765.755	11160
1009706.607	884766.27	10620
1009707.018	884766.881	11340
1009707.418	884767.249	11700
1009707.927	884767.147	11820
1009707.659	884768.136	11580
1009706.793	884769.222	10500
1009707.553	884768.343	10860
1009711.141	884762.105	10020
1009711.471	884760.469	10380
1009709.471	884763.917	10680
1009709.586	884764.208	10800
1009709.234	884765.136	10200
1009709.933	884765.001	11040
1009710.77	884762.899	10080
1009709.316	884763.392	10860
1009706.829	884765.696	10860
1009701.849	884766.138	12000
1009699.432	884766.061	12060
1009702.138	884766.054	11820
1009703.404	884764.919	13200
1009704.598	884763.848	11940
1009705.938	884762.648	11460
1009706.807	884763.657	11340
1009706.911	884768.321	11340
1009707.028	884773.583	12000
1009707.109	884777.23	11760
1009707.2	884781.299	12000
1009706.838	884784.331	11460
1009708.406	884780.975	11220
1009710.376	884776.585	11820
1009707.609	884780.217	11340
1009707.03	884778.191	11760
1009709.746	884771.482	11520
1009709.881	884771.619	10680
1009710.019	884771.759	10980
1009710.166	884771.908	10980
1009710.322	884772.066	10740
1009710.482	884772.228	11400
1009710.615	884772.363	11520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009759.779	884686.849	14640
1009759.772	884686.846	15420
1009759.764	884686.843	15780
1009759.756	884686.841	15480
1009759.748	884686.838	16080
1009759.74	884686.835	16140
1009759.732	884686.832	14700
1009759.724	884686.829	14700
1009759.717	884686.827	16680
1009759.709	884686.824	15900
1009759.701	884686.821	15840
1009759.693	884686.818	15180
1009759.685	884686.816	13920
1009759.677	884686.813	15360
1009759.67	884686.81	14880
1009759.661	884686.807	15060
1009759.653	884686.804	13500
1009759.645	884686.801	14280
1009759.637	884686.799	13680
1009759.63	884686.796	13680
1009759.621	884686.793	12600
1009759.614	884686.79	12300
1009759.606	884686.788	13920
1009759.598	884686.785	12660
1009759.59	884686.782	12780
1009759.582	884686.779	12000
1009759.574	884686.776	11820
1009759.567	884686.774	12420
1009759.559	884686.771	12720
1009759.551	884686.768	12420
1009759.543	884686.765	11760
1009759.535	884686.763	11940
1009759.528	884686.76	12180
1009759.519	884686.757	12300
1009759.512	884686.754	12660
1009759.504	884686.751	11700
1009759.496	884686.749	12720
1009759.488	884686.746	12660
1009759.48	884686.743	12360
1009759.472	884686.74	12420

Easting	Northing	CPM
1009710.769	884772.519	11340
1009710.917	884772.67	10800
1009711.066	884772.821	11820
1009711.214	884772.971	11400
1009711.358	884773.116	11640
1009711.501	884773.262	11640
1009711.659	884773.422	11820
1009711.804	884773.569	12300
1009711.947	884773.714	12660
1009712.099	884773.869	12360
1009712.246	884774.018	11760
1009712.392	884774.165	11820
1009712.545	884774.32	11580
1009712.7	884774.477	11400
1009712.839	884774.618	11880
1009712.987	884774.768	10680
1009714.141	884771.556	12180
1009714.805	884769.099	12060
1009714.701	884768.77	10920
1009714.593	884768.431	11520
1009714.474	884768.056	10560
1009714.356	884767.684	10500
1009714.19	884767.145	10860
1009713.073	884766.594	11700
1009712.26	884766.671	12240
1009713.653	884767.407	11640
1009715.723	884767.88	10140
1009717.606	884768.31	9780
1009720.494	884771.075	9960
1009720.743	884772.94	8940
1009718.33	884773.153	10380
1009716.403	884773.323	10980
1009714.207	884773.516	10560
1009715.694	884773.998	10740
1009716.576	884772.506	9660
1009716.591	884771.006	10680
1009717.361	884771.327	11220
1009717.324	884771.05	10560
1009738.768	884771.988	9540
1009740.873	884771.735	9000

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009759.464	884686.738	11820
1009759.457	884686.735	11700
1009759.449	884686.732	10680
1009759.441	884686.729	10380
1009759.433	884686.726	11460
1009759.425	884686.724	13560
1009759.417	884686.721	13800
1009759.409	884686.718	15600
1009759.401	884686.715	15120
1009759.393	884686.712	14520
1009759.385	884686.71	15840
1009759.378	884686.707	13740
1009759.37	884686.704	14040
1009759.362	884686.701	15240
1009759.354	884686.699	15300
1009759.346	884686.696	15540
1009759.338	884686.693	15360
1009759.331	884686.69	15300
1009759.323	884686.688	14820
1009759.315	884686.685	14580
1009759.307	884686.682	14700
1009759.299	884686.679	14580
1009759.291	884686.677	14640
1009759.283	884686.674	13980
1009759.276	884686.671	14520
1009759.268	884686.668	15420
1009759.259	884686.665	15000
1009759.252	884686.662	14460
1009759.244	884686.66	15120
1009759.236	884686.657	15360
1009759.228	884686.654	14760
1009759.22	884686.651	14880
1009759.212	884686.649	13920
1009759.204	884686.646	14700
1009759.197	884686.643	14940
1009759.188	884686.64	15240
1009759.181	884686.637	14760
1009759.173	884686.635	15360
1009759.165	884686.632	14880
1009759.157	884686.629	15300

Easting	Northing	CPM
1009713.734	884770.09	9360
1009715.015	884771.055	9000
1009715.208	884771.037	10140
1009714.387	884770.59	9600
1009714.098	884770.877	9840
1009716.456	884768.374	10860
1009720.102	884765.571	10860
1009719.492	884769.459	10200
1009718.005	884770.536	9720
1009716.951	884770.772	10020
1009717.307	884770.905	9540
1009716.687	884772.073	10380
1009716.299	884772.637	10620
1009717.031	884772.079	10680
1009717.206	884772.056	10380
1009717.218	884772.124	9360
1009717.267	884772.176	9540
1009719.001	884770.963	9840
1009721.579	884769.063	9660
1009721.579	884769.063	9720
1009721.579	884769.063	10200
1009721.579	884769.063	9960
1009721.579	884769.063	10620
1009721.579	884769.063	10260
1009721.579	884769.063	10260
1009721.579	884769.063	10680
1009721.579	884769.063	9600
1009721.579	884769.063	9720
1009720.268	884770.688	9780
1009718.663	884773.469	9540
1009719.005	884773.206	9720
1009718.973	884772.015	10080
1009718.744	884772.016	10440
1009717.13	884774.956	10020
1009724.5	884779.957	9960
1009724.853	884779.866	10080
1009719.201	884777.015	9600
1009732.496	884765.543	10320
1009735.239	884760.878	9840
1009730.485	884759.282	9480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009759.149	884686.626	14280
1009759.141	884686.624	15060
1009759.133	884686.621	14160
1009759.125	884686.618	13320
1009759.118	884686.615	14700
1009759.11	884686.612	14940
1009759.102	884686.61	16140
1009759.094	884686.607	15780
1009759.086	884686.604	14100
1009759.078	884686.601	12360
1009759.07	884686.598	12120
1009759.063	884686.596	11760
1009759.054	884686.593	12180
1009759.047	884686.59	12420
1009759.039	884686.587	12120
1009759.031	884686.584	11820
1009759.023	884686.582	11400
1009759.015	884686.579	11700
1009759.007	884686.576	11880
1009759	884686.574	11820
1009758.992	884686.571	11460
1009758.984	884686.568	13320
1009758.976	884686.565	13020
1009758.968	884686.562	12540
1009758.96	884686.56	14040
1009758.952	884686.557	12000
1009758.944	884686.554	11040
1009758.936	884686.551	11940
1009758.929	884686.548	12060
1009758.921	884686.546	12540
1009758.913	884686.543	12780
1009758.905	884686.54	12480
1009758.897	884686.537	13500
1009758.889	884686.535	12780
1009758.881	884686.532	13560
1009758.874	884686.529	13200
1009758.866	884686.526	14100
1009758.858	884686.523	13740
1009758.85	884686.521	12960
1009758.842	884686.518	13260

Easting	Northing	CPM
1009728.532	884761.862	8880
1009718.92	884774.1	9900
1009719	884773.232	10440
1009720.636	884770.596	10380
1009721.579	884769.063	10440
1009721.579	884769.063	9960
1009720.623	884770.141	9660
1009718.604	884772.664	10500
1009718.633	884773.576	10380
1009719.635	884771.442	10800
1009718.07	884768.496	10920
1009720.882	884769.394	9600
1009724.668	884772.921	9060
1009723.985	884776.281	10140
1009727.573	884771.186	10200
1009727.366	884766.992	10800
1009722.115	884764.521	10980
1009717.502	884762.351	10920
1009716.615	884758.239	10320
1009718.447	884755.034	12240
1009720.765	884750.978	11220
1009723.363	884746.432	11700
1009718.169	884753.602	11220
1009718.8	884767.914	11160
1009721.938	884778.324	12240
1009716.93	884786.201	12420
1009717.272	884786.452	12000
1009719.874	884783.442	13200
1009722.931	884779.905	12960
1009726.038	884776.31	13320
1009726.901	884771.798	12660
1009725.433	884768.777	12840
1009723.925	884766.861	11400
1009722.815	884766.849	10440
1009722.709	884767.424	10680
1009722.6	884768.014	10620
1009722.491	884768.609	10200
1009722.378	884769.223	10080
1009725.633	884764.063	9660
1009725.723	884762.851	9720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009758.834	884686.515	14400
1009758.826	884686.512	13500
1009758.818	884686.509	13080
1009758.811	884686.507	13380
1009758.802	884686.504	14520
1009758.795	884686.501	13860
1009758.787	884686.498	12720
1009758.779	884686.495	13500
1009758.771	884686.493	13560
1009758.763	884686.49	13500
1009758.755	884686.487	14100
1009758.747	884686.484	13740
1009758.739	884686.482	13020
1009758.732	884686.479	13200
1009758.724	884686.476	13020
1009758.716	884686.473	11580
1009758.708	884686.47	10680
1009758.7	884686.468	10920
1009758.692	884686.465	10680
1009758.684	884686.462	10800
1009758.676	884686.459	11520
1009758.668	884686.456	11400
1009758.661	884686.454	11280
1009758.653	884686.451	10860
1009758.645	884686.448	11700
1009758.637	884686.445	12780
1009758.629	884686.443	11640
1009758.622	884686.44	11220
1009758.614	884686.437	11220
1009758.605	884686.434	10200
1009758.598	884686.432	10620
1009758.59	884686.429	11280
1009758.582	884686.426	10920
1009758.574	884686.423	11340
1009758.566	884686.42	10980
1009758.558	884686.418	10020
1009758.551	884686.415	10260
1009758.543	884686.412	11700
1009758.535	884686.409	12480
1009758.527	884686.407	11700

Easting	Northing	CPM
1009721.579	884769.063	10980
1009721.579	884769.063	11040
1009721.579	884769.063	11640
1009721.579	884769.063	10920
1009721.579	884769.063	10080
1009721.579	884769.063	10380
1009721.579	884769.063	10440
1009721.579	884769.063	11100
1009721.579	884769.063	9780
1009721.579	884769.063	9540
1009721.579	884769.063	10740
1009721.579	884769.063	10740
1009721.579	884769.063	10320
1009721.579	884769.063	10380
1009721.579	884769.063	9780
1009721.579	884769.063	11100
1009721.579	884769.063	10500
1009721.579	884769.063	11160
1009721.579	884769.063	11460
1009721.579	884769.063	11580
1009720.742	884773.106	10920
1009722.461	884772.975	10680
1009724.456	884769.373	10980
1009722.283	884773.22	11100
1009722.975	884771.033	10500
1009724.394	884768.046	9780
1009724.771	884767.285	9840
1009725.341	884766.62	10680
1009725.039	884770.522	10860
1009729.914	884775.683	11700
1009733.339	884782.5	10020
1009730.454	884783.369	9840
1009729.297	884775.522	10560
1009727.996	884772.955	11340
1009727.682	884773.739	10500
1009727.619	884774.471	10500
1009728.075	884775.1	10800
1009729.141	884774.779	10800
1009730.275	884775.582	11640
1009731.09	884775.459	11880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009758.519	884686.404	11400
1009758.512	884686.401	12120
1009758.504	884686.399	11760
1009758.497	884686.396	12960
1009758.489	884686.393	12720
1009758.481	884686.39	12240
1009758.472	884686.387	12720
1009758.464	884686.384	12540
1009759.933	884687.137	11640
1009761.259	884687.55	12360
1009762.174	884687.811	13020
1009762.613	884688.134	11820
1009762.283	884688.09	12300
1009762.421	884688.129	12660
1009762.962	884688.163	10500
1009763.665	884688.355	12120
1009763.685	884688.494	12360
1009763.426	884688.61	12240
1009763.304	884688.631	11640
1009763.025	884688.412	12540
1009762.708	884688.188	13440
1009762.212	884687.909	12960
1009761.669	884687.563	12660
1009761.48	884687.207	12000
1009761.496	884686.147	10980
1009761.248	884685.712	11640
1009760.989	884685.878	11760
1009760.829	884685.324	11580
1009760.731	884685.116	11160
1009760.827	884685.178	12120
1009760.923	884685.24	12600
1009765.534	884689.579	12000
1009767.549	884692.806	13140
1009767.646	884694.339	11940
1009767.149	884697.387	12360
1009767.011	884699.207	12180
1009768.281	884699.77	12420
1009767.6	884699.921	11520
1009765.882	884698.168	11580
1009765.527	884696.178	10920

Easting	Northing	CPM
1009731.864	884775.192	11520
1009725.831	884771.386	11940
1009721.579	884769.063	12240
1009721.579	884769.063	12000
1009723.738	884770.491	10680
1009728.642	884773.734	11520
1009730.953	884775.194	12000
1009732.03	884773.716	12720
1009733.364	884772.189	12900
1009731.012	884773.073	12720
1009730.931	884768.847	11460
1009731.725	884771.674	11520
1009733.284	884775.544	13440
1009734.34	884775.93	13560
1009735.018	884775.749	15540
1009736.53	884773.986	17340
1009737.931	884773.408	16380
1009738.845	884774.163	15480
1009739.719	884775.101	16860
1009740.283	884775.996	16380
1009741.522	884776.878	16500
1009744.806	884777.762	18900
1009748.083	884778.625	19860
1009747.426	884784.932	19860
1009747.883	884787.759	21480
1009749.589	884786.6	20520
1009752.637	884784.324	22260
1009755.795	884782.719	23160
1009758.949	884781.71	21960
1009761.894	884780.236	22680
1009764.528	884780.316	21000
1009763.913	884788.939	21720
1009760.939	884803.397	19920
1009761.4	884807.334	19020
1009764.405	884802.258	20580
1009767.567	884797.466	19500
1009769.059	884795.634	21180
1009781.69	884773.798	21480
1009783.419	884771.351	20880
1009777.809	884782.116	21120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009765.397	884695.749	11640
1009763.989	884696.401	11340
1009767.804	884697.544	11940
1009767.485	884697.883	11580
1009761.294	884696.628	11820
1009759.751	884695.481	11220
1009757.629	884693.904	11880
1009760.917	884695.5	10680
1009765.642	884697.474	10680
1009761.974	884694.995	11160
1009755.952	884691.533	11820
1009755.43	884691.541	13020
1009759.469	884694.342	12000
1009763.193	884696.985	12000
1009767.02	884699.701	11760
1009769.157	884700.972	10920
1009768.803	884700.48	11460
1009767.789	884699.492	13200
1009762.216	884695.609	13020
1009757.723	884693.246	13620
1009756.856	884693.299	13620
1009754.714	884691.061	15480
1009752.674	884689.6	16440
1009759.279	884694.527	16080
1009765.378	884698.851	15540
1009763.473	884699.17	15420
1009762.846	884698.558	15240
1009759.005	884694.396	16020
1009753.988	884688.868	15060
1009752.376	884685.855	14580
1009750.568	884682.473	14220
1009759.603	884685.284	13620
1009758.776	884689.911	13800
1009750.09	884688.612	13320
1009744.777	884684.673	14760
1009739.221	884680.553	15120
1009737.28	884679.945	14940
1009738.468	884681.013	14460
1009738.827	884681.464	15300
1009738.268	884681.668	14820

Easting	Northing	CPM
1009774.123	884788.514	19920
1009780.977	884776.033	20040
1009783.889	884770.806	21120
1009778.888	884779.289	21000
1009774.472	884786.783	20700
1009769.305	884795.549	21840
1009770.335	884796.025	21180
1009773.429	884792.689	19740
1009775.359	884790.276	21120
1009776.65	884788.285	19380
1009776.564	884788.448	21120
1009776.454	884788.661	23820
1009776.412	884788.741	23220
1009649.995	885032.015	23040
1009649.949	885032.104	23400
1009649.909	885032.18	23640
1009649.865	885032.265	22380
1009649.821	885032.35	23640
1009649.779	885032.431	21960
1009649.734	885032.518	23520
1009649.648	885032.683	22860
1009649.69	885032.603	23700
1009649.604	885032.767	24720
1009649.559	885032.855	22920
1009649.52	885032.93	23700
1009649.476	885033.015	22680
1009649.433	885033.097	23700
1009649.389	885033.183	23280
1009649.346	885033.265	22680
1009649.305	885033.344	22140
1009649.261	885033.428	23340
1009649.217	885033.513	24000
1009649.174	885033.597	23460
1009649.126	885033.687	22740
1009649.084	885033.769	23640
1009649.041	885033.851	25800
1009648.998	885033.933	26100
1009648.954	885034.018	24060
1009648.868	885034.184	22440
1009648.91	885034.104	23520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009738.508	884681.949	13500
1009739.057	884682.136	13680
1009739.774	884682.38	12660
1009740.754	884682.621	12480
1009741.548	884682.774	13320
1009740.623	884681.769	14160
1009739.24	884680.618	13380
1009737.45	884679.129	14400
1009735.92	884677.576	15180
1009735.071	884676.496	14940
1009734.183	884675.367	14520
1009733.279	884674.217	13980
1009737.356	884676.926	13380
1009744.13	884681.875	12540
1009740.916	884679.2	13140
1009738.104	884676.798	12180
1009738.303	884677.203	12360
1009740.653	884679.643	11220
1009749.917	884687.129	12660
1009753.047	884691.555	13620
1009751.159	884691.95	14880
1009749.102	884691.655	13500
1009747.775	884691.803	13620
1009748.211	884693.96	15780
1009748.071	884695.758	13740
1009745.968	884695.636	12720
1009743.637	884694.073	14460
1009741.759	884692.96	14220
1009740.395	884692.396	13140
1009739.642	884692.394	14040
1009739.907	884692.848	14040
1009739.097	884692.156	13680
1009739.805	884692.509	14340
1009740.911	884693.268	14400
1009740.578	884693.469	12960
1009739.851	884693.646	13440
1009739.524	884693.625	13500
1009739.583	884693.78	14760
1009739.646	884693.946	15060
1009707.158	884670.546	14520

Easting	Northing	CPM
1009648.824	885034.27	22560
1009648.781	885034.351	23460
1009648.737	885034.437	22740
1009648.695	885034.518	22260
1009648.654	885034.596	22740
1009648.609	885034.683	23160
1009647.817	885036.207	22800
1009647.774	885036.29	24000
1009647.729	885036.376	23340
1009647.687	885036.456	22320
1009647.64	885036.548	23580
1009647.6	885036.625	23880
1009647.558	885036.705	22860
1009647.514	885036.791	22920
1009647.472	885036.872	23640
1009647.427	885036.958	22980
1009647.382	885037.044	21420
1009647.341	885037.124	23160
1009647.297	885037.209	23940
1009647.254	885037.29	21600
1009647.21	885037.375	24840
1009647.165	885037.462	22440
1009647.123	885037.543	24900
1009647.08	885037.624	25020
1009647.036	885037.71	23940
1009646.993	885037.793	24540
1009646.951	885037.873	23880
1009646.907	885037.958	23520
1009646.865	885038.038	22920
1009646.821	885038.123	22620
1009646.779	885038.204	25500
1009646.732	885038.294	24660
1009646.69	885038.375	23640
1009646.646	885038.46	24120
1009646.604	885038.541	24060
1009646.56	885038.627	23580
1009646.518	885038.706	21540
1009646.474	885038.791	22260
1009646.43	885038.876	23220
1009646.388	885038.957	21960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009694.586	884661.454	13560
1009703.174	884667.638	14100
1009712.841	884674.597	14040
1009722.784	884681.756	15060
1009732.245	884688.567	14220
1009742.66	884696.066	13560
1009740.096	884689.875	14640
1009740.598	884691.028	13860
1009742.566	884694.202	14040
1009742.303	884693.711	13140
1009742.813	884694.124	11880
1009741.981	884693.707	12660
1009741.845	884693.554	13080
1009741.742	884693.384	12120
1009740.556	884692.849	12360
1009739.238	884691.266	14220
1009738.752	884690.299	14040
1009738.334	884690.754	16860
1009738.758	884690.745	16800
1009739.625	884691.36	16980
1009738.709	884692.167	17040
1009736.955	884691.42	17880
1009738.214	884692.378	17460
1009738.896	884691.931	16200
1009738.364	884690.395	16620
1009738.39	884690.167	16980
1009738.6	884690.62	18420
1009739.073	884691.851	18120
1009739.688	884692.999	17520
1009738.724	884692.757	17700
1009737.424	884691.968	15600
1009738.395	884692.62	16200
1009739.394	884693.457	16080
1009739.811	884693.751	16320
1009739.314	884693.153	18000
1009739.372	884693.29	17700
1009738.627	884693.449	16320
1009737.925	884692.78	16380
1009738.701	884693.097	15120
1009737.069	884691.309	15420

Easting	Northing	CPM
1009646.344	885039.041	21300
1009646.301	885039.124	19740
1009646.256	885039.21	19380
1009646.212	885039.295	20340
1009646.17	885039.376	20400
1009646.126	885039.462	18420
1009646.082	885039.545	19740
1009646.041	885039.625	20580
1009645.996	885039.711	21540
1009645.954	885039.792	21000
1009645.91	885039.878	21300
1009645.866	885039.962	22380
1009645.824	885040.042	21120
1009645.781	885040.125	21360
1009645.737	885040.209	20700
1009645.693	885040.295	20460
1009645.649	885040.38	19320
1009645.605	885040.464	18420
1009645.562	885040.547	18960
1009645.52	885040.628	18900
1009645.475	885040.714	19380
1009645.432	885040.796	19500
1009645.387	885040.883	20400
1009645.346	885040.963	18720
1009645.301	885041.049	20820
1009645.258	885041.131	20100
1009645.217	885041.211	19200
1009645.175	885041.291	18660
1009645.131	885041.375	17040
1009645.087	885041.46	16260
1009645.043	885041.545	15720
1009644.999	885041.631	15900
1009644.956	885041.714	14760
1009644.914	885041.794	14760
1009644.869	885041.881	13020
1009644.827	885041.961	12060
1009644.783	885042.045	12000
1009644.741	885042.127	11580
1009644.697	885042.211	11280
1009644.654	885042.293	10800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009737.652	884691.609	16740
1009737.054	884691.891	17160
1009738.572	884693.65	16440
1009740.066	884694.767	17460
1009739.792	884694.287	17400
1009739.621	884693.954	17580
1009739.629	884693.754	17940
1009739.515	884693.589	17700
1009739.683	884693.836	17100
1009739.454	884693.114	16920
1009739.254	884692.645	16140
1009739.447	884693.237	16140
1009739.375	884693.211	17040
1009739.653	884693.675	17880
1009739.27	884691.211	16080
1009739.282	884692.535	16260
1009738.227	884691.692	15000
1009737.553	884690.185	15840
1009737.462	884689.768	16800
1009738.328	884691.264	15780
1009739.415	884693.107	16320
1009739.483	884693.201	16440
1009739.634	884693.356	16260
1009739.861	884693.843	15360
1009739.631	884693.734	16980
1009739.278	884693.374	16620
1009739.063	884693.212	18720
1009738.679	884692.952	16080
1009738.441	884692.801	16320
1009738.241	884692.648	16620
1009738.122	884692.415	17100
1009738.18	884692.202	17220
1009738.476	884692.023	16740
1009738.505	884691.965	16800
1009738.303	884692.017	17280
1009738.316	884691.827	17460
1009738.331	884691.532	17040
1009738.179	884691.481	16440
1009736.013	884691.484	18000
1009728.911	884688.806	16920

Easting	Northing	CPM
1009644.61	885042.378	10680
1009644.566	885042.463	10860
1009644.523	885042.546	11340
1009644.479	885042.631	11820
1009644.437	885042.711	11580
1009644.394	885042.793	11400
1009644.348	885042.882	11640
1009644.306	885042.964	12360
1009644.262	885043.049	11280
1009644.219	885043.131	12060
1009644.175	885043.215	12000
1009644.134	885043.295	11580
1009644.09	885043.38	11760
1009644.048	885043.46	11700
1009644.004	885043.545	12000
1009643.961	885043.627	11220
1009643.917	885043.712	12600
1009643.872	885043.798	11220
1009643.83	885043.879	12060
1009643.787	885043.963	11520
1009643.742	885044.048	12180
1009643.701	885044.127	11580
1009643.658	885044.211	11040
1009643.613	885044.296	11520
1009643.571	885044.378	11760
1009643.527	885044.463	12120
1009643.483	885044.547	13080
1009643.439	885044.632	12840
1009643.397	885044.713	11940
1009643.352	885044.799	11760
1009643.31	885044.88	11520
1009643.267	885044.963	11820
1009643.223	885045.048	11340
1009643.181	885045.129	11160
1009643.137	885045.214	12480
1009643.092	885045.299	11940
1009643.05	885045.381	12780
1009643.007	885045.464	11100
1009642.962	885045.549	11040
1009642.92	885045.631	11760

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009736.378	884690.78	17640
1009740.471	884692.261	16800
1009735.499	884690.653	17400
1009736.705	884691.558	15780
1009736.284	884691.924	15240
1009737.922	884692.17	16320
1009741.196	884693.094	14520
1009742.71	884693.192	15240
1009740.877	884692.15	15480
1009743.391	884692.389	13860
1009743.213	884691.313	12840
1009758.464	884699.834	13740
1009751.986	884694.849	15300
1009744.784	884690.431	16440
1009745.432	884690.954	15540
1009743.921	884689.546	15180
1009742.725	884688.213	16740
1009743.21	884687.629	16620
1009743.85	884687.376	14820
1009744.155	884687.473	14280
1009743.675	884687.29	13080
1009743.568	884687.448	13140
1009742.851	884686.524	13440
1009741.514	884684.745	13500
1009740.423	884683.713	12720
1009739.8	884682.316	12960
1009740.206	884683.508	13980
1009741.189	884684.075	14580
1009747.837	884688.075	12780
1009749.317	884689.075	12900
1009746.862	884687.533	12360
1009744.53	884686.044	12840
1009741.112	884683.24	13800
1009739.036	884682.007	14160
1009744.568	884685.631	12300
1009748.259	884687.977	12900
1009748.177	884688.34	12360
1009747.055	884688.165	13140
1009743.772	884686.617	12720
1009742.685	884686.391	13380

Easting	Northing	CPM
1009642.876	885045.716	11820
1009642.831	885045.802	11160
1009642.789	885045.883	12120
1009642.745	885045.968	10980
1009642.701	885046.052	10980
1009642.657	885046.136	10500
1009642.616	885046.215	11700
1009642.572	885046.301	10920
1009642.53	885046.382	11760
1009642.487	885046.465	11460
1009642.441	885046.553	10380
1009642.398	885046.636	9960
1009642.355	885046.719	10440
1009642.313	885046.799	12000
1009642.268	885046.885	11400
1009642.226	885046.967	12120
1009642.181	885047.053	13200
1009642.138	885047.135	12360
1009642.096	885047.216	12000
1009642.052	885047.3	11460
1009642.008	885047.386	11640
1009641.964	885047.47	12480
1009641.922	885047.552	12360
1009641.879	885047.635	11340
1009641.834	885047.721	11820
1009641.792	885047.802	11760
1009641.747	885047.888	11520
1009641.705	885047.969	11340
1009641.663	885048.051	12960
1009641.618	885048.136	12060
1009641.576	885048.217	12540
1009641.531	885048.305	11880
1009641.489	885048.385	10740
1009641.442	885048.475	10620
1009641.402	885048.552	11460
1009641.357	885048.638	12300
1009641.316	885048.717	12360
1009641.272	885048.802	11700
1009641.229	885048.885	11280
1009641.186	885048.968	11340

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009743.552	884687.137	12780
1009734.327	884684.512	13140
1009726.812	884682.474	12840
1009730.56	884683.945	12360
1009734.274	884685.404	12360
1009738.03	884686.878	13080
1009737.188	884686.348	12660
1009733.168	884684.491	13740
1009731.239	884683.626	13560
1009732.293	884684.165	13860
1009733.379	884684.72	12840
1009734.444	884685.264	13080
1009735.516	884685.812	12540
1009736.555	884686.343	13500
1009737.651	884686.903	13140
1009738.68	884687.43	13800
1009741.913	884688.671	13080
1009746.453	884690.534	13020
1009742.357	884684.853	13860
1009740.188	884682.153	13560
1009740.627	884682.862	13320
1009740.809	884683.438	12720
1009742.332	884685.102	14100
1009740.949	884683.637	14760
1009741.131	884683.654	13680
1009741.281	884683.82	13560
1009740.695	884683.802	12060
1009740.046	884683.783	13020
1009740.427	884684.37	12720
1009741.68	884685.477	13260
1009741.582	884685.602	13920
1009740.249	884684.33	13740
1009740.887	884684.622	14040
1009742.084	884685.787	13020
1009741.518	884685.516	13500
1009741.793	884686.758	13620
1009741.974	884688.629	14940
1009740.327	884687.451	15600
1009738.153	884685.106	14040
1009735.826	884682.596	14340

Easting	Northing	CPM
1009641.142	885049.053	12660
1009641.097	885049.14	11700
1009641.054	885049.221	11820
1009641.01	885049.306	11340
1009640.968	885049.387	10680
1009640.924	885049.472	11100
1009640.882	885049.552	10620
1009640.838	885049.637	12240
1009640.796	885049.718	11700
1009640.751	885049.804	11100
1009640.709	885049.886	11580
1009640.663	885049.974	11040
1009640.621	885050.055	11340
1009640.577	885050.139	11400
1009640.534	885050.223	11520
1009640.489	885050.309	11100
1009640.449	885050.386	11100
1009640.406	885050.469	11280
1009640.359	885050.559	10800
1009640.313	885050.647	10800
1009640.268	885050.735	11040
1009640.227	885050.813	12000
1009628.722	885042.793	12000
1009595.258	885018.501	12120
1009598.682	885018.304	11640
1009598.682	885018.304	10680
1009598.682	885018.304	11520
1009598.682	885018.304	11280
1009598.682	885018.304	11400
1009597.093	885017.571	10920
1009591.165	885015.06	13200
1009592.741	885016.437	10620
1009598.682	885018.304	10980
1009598.682	885018.304	11700
1009598.682	885018.304	10620
1009598.682	885018.304	10680
1009598.682	885018.304	12360
1009598.682	885018.304	12660
1009598.682	885018.304	12540
1009598.682	885018.304	12480

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009734.313	884680.986	15060
1009733.804	884680.484	15960
1009733.319	884680.006	17160
1009732.456	884679.654	16680
1009732.179	884679.922	17160
1009734.054	884683.006	16320
1009735.626	884685.537	15840
1009735.824	884685.666	16440
1009736.442	884686.624	16320
1009737.335	884686.828	16800
1009737.681	884686	16980
1009737.773	884685.623	17160
1009737.876	884685.345	15720
1009738.202	884685.584	17580
1009738.291	884685.767	16800
1009737.903	884685.399	17880
1009737.803	884685.358	16740
1009737.522	884685.12	17640
1009736.198	884684.445	16380
1009736.171	884684.677	15780
1009738.097	884686.161	16680
1009738.895	884686.525	16320
1009738.859	884686.075	16440
1009738.98	884686.522	15960
1009739.214	884686.531	17160
1009739.459	884686.158	17220
1009736.225	884682.484	18660
1009735.729	884682.181	17340
1009739.926	884687.244	17460
1009742.045	884689.465	17100
1009741.727	884688.875	16920
1009741.409	884688.286	17400
1009741.096	884687.706	18660
1009741.689	884688.227	16680
1009744.126	884690.718	17940
1009745.613	884692.186	17580
1009746.973	884693.139	18780
1009747.031	884693.443	18660
1009745.625	884692.665	19560
1009745.443	884692.646	18540

Easting	Northing	CPM
1009598.444	885015.828	11700
1009597.222	885008.999	11760
1009594.864	885015.674	11820
1009597.734	885024.854	11280
1009606.36	885030.607	10920
1009598.782	885011.057	10260
1009598.362	885010.102	11400
1009598.104	885011.104	11940
1009598.817	885011.732	10800
1009598.408	885011.795	9780
1009596.888	885011.873	10620
1009596.348	885015.12	11760
1009596.298	885016.039	12000
1009594.798	885018.002	11160
1009593.286	885020.344	11400
1009591.702	885023.378	10860
1009593.107	885020.915	10500
1009595.215	885020.873	10980
1009596.182	885020.157	11820
1009597.056	885019.509	10740
1009597.944	885018.851	11280
1009598.682	885018.304	11340
1009598.682	885018.304	11280
1009598.682	885018.304	11340
1009598.682	885018.304	10620
1009598.682	885018.304	11280
1009598.682	885018.304	12480
1009598.682	885018.304	12600
1009599.85	885020.257	11340
1009602.662	885024.288	10980
1009591.975	885002.873	10440
1009583.782	884986.992	11100
1009586.104	884994.192	11220
1009588.516	885001.673	11220
1009590.692	885008.422	11760
1009592.995	885015.566	11220
1009595.389	885022.99	12060
1009597.638	885029.965	12420
1009599.941	885037.109	12420
1009601.852	885042.878	12660

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009745.237	884692.777	17400
1009744.951	884692.799	18300
1009744.663	884692.73	19020
1009744.632	884692.88	17700
1009744.303	884692.887	17760
1009744.25	884692.55	17940
1009744.315	884691.997	17820
1009744.231	884691.285	18180
1009741.696	884688.745	18000
1009739.755	884687.064	16980
1009740.227	884687.882	17220
1009737.499	884687.391	16500
1009733.893	884685.173	16260
1009731.164	884682.313	16500
1009732.18	884682.707	18000
1009735.905	884685.846	16800
1009738.303	884687.011	14580
1009739.546	884687.58	14700
1009745.46	884691.367	16080
1009748.784	884693.871	15720
1009741.845	884690.363	15420
1009740.986	884690.644	15000
1009742.065	884691.562	14460
1009741.705	884691.306	15180
1009742.349	884691.648	15540
1009743.157	884692.248	16320
1009743.902	884693.219	15720
1009743.45	884693.188	16380
1009742.797	884693.142	15000
1009742.099	884692.729	14820
1009742.092	884693.084	14220
1009745.417	884695.675	13860
1009749.126	884697.741	13140
1009750.72	884698.768	13140
1009751.021	884698.956	13380
1009751.013	884698.965	16200
1009750.75	884698.744	15300
1009748.397	884696.884	13380
1009747.26	884695.928	14400
1009745.687	884695.578	14580

Easting	Northing	CPM
1009601.79	885041.823	11280
1009601.729	885040.768	10800
1009601.663	885039.654	11580
1009601.598	885038.532	12420
1009601.536	885037.486	11940
1009601.472	885036.397	13980
1009601.409	885035.317	12300
1009601.348	885034.278	11340
1009601.281	885033.131	11940
1009600.934	885031.732	12000
1009599.387	885028.553	12600
1009597.805	885025.299	12060
1009596.114	885021.822	11040
1009594.924	885019.304	12600
1009594.79	885018.194	11100
1009595.813	885018.314	11580
1009596.072	885019.233	12180
1009595.883	885019.521	11280
1009595.603	885020.16	12840
1009596.298	885023.063	12540
1009596.414	885023.643	13140
1009594.96	885018.744	12420
1009593.975	885019.551	12420
1009593.198	885020.086	11820
1009592.713	885020.127	11220
1009592.753	885021.165	11880
1009592.5	885021.746	12600
1009591.6	885021.501	12600
1009593.08	885021.488	12720
1009594.536	885021.475	12180
1009596.051	885021.462	11880
1009596.845	885021.437	12240
1009593.714	885021.335	12420
1009591.072	885021.546	12960
1009590.614	885022.414	13140
1009590.796	885022.334	12480
1009591.392	885023.556	12300
1009591.41	885026.218	12180
1009591.864	885026.127	12540
1009592.369	885026.027	12180

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009742.043	884693.812	11940
1009741.602	884693.36	14160
1009742.599	884694.01	12780
1009743.778	884694.425	11520
1009744.281	884694.163	12060
1009742.629	884692.861	13200
1009743.627	884693.503	13140
1009746.093	884694.645	14160
1009746.956	884695.371	16320
1009746.502	884695.786	15900
1009746.427	884695.421	13020
1009746.499	884695.25	11280
1009746.256	884696.566	13020
1009747.115	884697.398	12300
1009748.102	884697.684	12060
1009748.531	884698.269	12660
1009748.429	884698.784	12480
1009730.311	884688.91	13440
1009733.511	884692.329	14040
1009744.498	884699.994	12960
1009743.351	884699.691	13800
1009741.494	884698.685	13320
1009738.625	884697.212	12120
1009740.361	884697.718	13440
1009742.799	884698.657	14160
1009741.998	884698.488	13320
1009740.325	884697.347	14280
1009738.972	884697.188	13620
1009740.175	884697.211	12660
1009743.075	884698.902	13860
1009744.243	884700.73	14040
1009742.623	884700.491	13980
1009743.24	884702.182	14760
1009744.113	884702.336	17100
1009742.498	884700.619	15540
1009744.294	884703.045	14460
1009745.061	884703.511	15000
1009743.136	884701.151	15840
1009743.167	884700.829	16080
1009743.778	884701.829	16020

Easting	Northing	CPM
1009592.591	885025.965	12780
1009591.844	885026.044	14520
1009591.581	885026.267	14220
1009590.741	885028.056	14700
1009588.138	885032.381	13440
1009589.513	885029.777	14460
1009588.657	885026.371	13500
1009587.754	885022.78	13380
1009587.782	885021.761	12720
1009589.8	885028.993	12120
1009587.385	885030.316	12540
1009585.779	885029.048	11520
1009578.362	885024.767	13680
1009588.435	885025.307	13500
1009595.092	885027.125	13440
1009591.429	885032.222	13320
1009590.864	885031.767	14220
1009588.291	885029.451	12780
1009588.623	885029.474	12000
1009589.521	885031.028	13680
1009590.981	885029.368	13800
1009589.887	885028.062	12900
1009588.767	885027.642	12900
1009589.111	885028.422	13560
1009589.181	885028.543	12600
1009589.145	885028.931	11760
1009588.672	885029.809	11640
1009587.627	885028.739	11460
1009587.001	885027.533	11220
1009585.403	885027.382	10800
1009585.887	885029.084	11520
1009600.965	885040.931	11700
1009607.426	885042.6	11640
1009584.626	885032.156	11820
1009599.846	885047.892	12240
1009595.415	885043.509	11160
1009592.143	885040.529	11460
1009596.521	885042.719	11700
1009596.374	885042.692	12180
1009585.951	885037.082	11580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009744.185	884702.85	16200
1009745.105	884702.367	15720
1009746.176	884701.836	14400
1009747.038	884702.536	13980
1009747.934	884703.316	14280
1009748.46	884703.783	15120
1009748.746	884703.977	15900
1009748.737	884702.416	15240
1009748.677	884701.502	15480
1009748.785	884700.829	16500
1009749.894	884701.012	16320
1009751.986	884703.338	15660
1009753.233	884703.923	15420
1009753.928	884704.193	15420
1009753.598	884703.893	15600
1009753.619	884703.885	15600
1009753.316	884703.478	14820
1009750.777	884701.359	13380
1009746.993	884698.513	13080
1009742.973	884695.49	12480
1009737.923	884691.693	12960
1009739.75	884692.405	11940
1009744.422	884694.101	13800
1009752.03	884698.624	14040
1009755.023	884699.809	14040
1009752.925	884695.999	16320
1009750.913	884692.343	14520
1009754.506	884698.45	14160
1009755.13	884699.242	14040
1009755.942	884700.681	15120
1009756.162	884701.343	14640
1009753.688	884697.978	15000
1009750.803	884694.676	14640
1009750.444	884694.49	12540
1009752.368	884696.169	13200
1009753.376	884696.634	14280
1009751.374	884694.388	12780
1009750.494	884693.882	13860
1009749.288	884692.265	14100
1009748.851	884692.333	14040

Easting	Northing	CPM
1009594.299	885038.732	14160
1009592.862	885037.649	11580
1009596.683	885038.74	11580
1009612.878	885048.575	10080
1009606.881	885044.131	11400
1009602.29	885040.73	10620
1009597.121	885036.9	9420
1009591.827	885032.978	10020
1009587.657	885029.381	10020
1009587.483	885027.413	8580
1009583.621	885026.914	8640
1009580.533	885026.286	8880
1009580.914	885025.069	6780
1009584.74	885028.206	8940
1009594.985	885033.549	9480
1009589.085	885028.817	8340
1009585.283	885023.927	8580
1009587.4	885024.793	9000
1009586.42	885025.613	9060
1009587.937	885025.237	10080
1009587.181	885024.132	10860
1009587.887	885023.284	9360
1009587.262	885022.212	10080
1009587.055	885023.07	11220
1009586.236	885023.775	10440
1009586.044	885027.334	8640
1009586.986	885024.923	9360
1009598.682	885018.304	9060
1009598.682	885018.304	9540
1009598.682	885018.304	10260
1009598.682	885018.304	9840
1009598.682	885018.304	10140
1009595.641	885019.377	10440
1009580.077	885023.902	9660
1009579.542	885020.116	10080
1009579.281	885025.352	8220
1009581.269	885025.553	8820
1009580.867	885023.478	10440
1009578.681	885022.771	10320
1009578.222	885023.622	10860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009748.857	884693.301	14580
1009748.768	884693.682	16260
1009748.704	884694.329	14280
1009748.53	884694.976	13980
1009748.985	884695.061	13200
1009749.19	884694.912	14040
1009748.555	884694.428	14760
1009747.719	884694.381	14460
1009747.194	884694.922	16440
1009747.287	884695.124	15060
1009747.165	884694.956	14220
1009746.94	884694.813	14520
1009746.663	884694.757	14400
1009747.054	884695.029	12840
1009747.603	884695.411	15000
1009747.68	884695.279	14400
1009746.98	884694.114	14340
1009745.801	884691.462	14220
1009745.074	884690.633	14280
1009744.823	884691.401	15600
1009747.375	884693.232	15780
1009748.593	884693.909	15960
1009747.779	884693.369	14880
1009747.693	884693.329	15780
1009748.439	884694.072	15060
1009749.297	884695.076	15300
1009749.681	884695.579	15720
1009749.208	884695.184	15180
1009748.516	884694.392	15360
1009748.063	884693.83	15420
1009747.667	884693.567	17040
1009747.089	884693.113	15780
1009746.956	884692.936	16620
1009746.73	884692.845	16320
1009746.775	884692.754	16800
1009746.932	884692.552	15660
1009746.43	884692.149	14880
1009746.505	884691.828	15720
1009747.274	884692.206	16440
1009747.689	884692.451	15600

Easting	Northing	CPM
1009577.353	885023.501	10680
1009575.496	885026.19	12060
1009573.851	885024.074	11640
1009575.474	885023.918	10740
1009576.411	885021.529	11220
1009573.16	885015.48	10980
1009574.535	885018.482	10800
1009575.89	885021.437	10740
1009577.03	885024.556	9840
1009577.061	885027.402	10800
1009576.919	885027.261	10800
1009576.59	885026.611	10860
1009575.952	885025.778	10740
1009576.077	885026.418	9780
1009576.082	885026.172	10020
1009576.214	885026.269	9420
1009576.814	885027.548	10320
1009576.602	885029.066	11160
1009574.159	885031.287	10020
1009573.324	885032.172	10020
1009572.884	885032.431	11340
1009573.881	885030.644	10200
1009574.342	885030.417	10920
1009575.206	885029.657	11640
1009575.284	885029.016	10380
1009575.445	885028.505	9900
1009576.48	885028.932	10740
1009579.9	885033.463	10740
1009575.892	885028.068	10620
1009575.712	885028.867	10200
1009575.644	885029.201	10380
1009575.417	885029.063	10140
1009575.399	885028.936	10560
1009575.562	885028.66	11340
1009576.183	885028.264	10980
1009573.058	885026.484	11040
1009561.909	885018.173	11340
1009562.789	885019.1	9840
1009564.231	885020.619	10680
1009565.111	885021.546	10800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009748.018	884692.528	16980
1009748.097	884692.085	16920
1009747.673	884690.495	16080
1009747.329	884690.321	17160
1009747.26	884691.281	15840
1009747.236	884692.067	15420
1009747.059	884692.305	15420
1009746.849	884692.267	16020
1009746.943	884692.519	15300
1009747.146	884692.549	16380
1009747.212	884692.73	15900
1009747.19	884693.004	16260
1009747.009	884693.005	16800
1009746.639	884693.087	15120
1009746.49	884693.23	15360
1009746.771	884693.658	14820
1009747.126	884694.105	15780
1009746.743	884693.864	16860
1009746.578	884693.901	17400
1009746.984	884694.78	15900
1009748.345	884696.562	15900
1009749.038	884697.613	16140
1009727.449	884691.731	15600
1009740.602	884695.033	16320
1009753.023	884697.693	13800
1009750.234	884696.623	12000
1009748.744	884696.321	12420
1009747.905	884696.347	11520
1009743.82	884694.417	13620
1009741.058	884692.151	12360
1009741.474	884692.567	13980
1009741.161	884693.654	14400
1009740.483	884693.633	13800
1009739.261	884692.935	12960
1009739.101	884693.487	14820
1009738.912	884693.56	14580
1009738.535	884693.153	15600
1009737.998	884692.828	14100
1009737.926	884692.503	14460
1009740.174	884694.105	13440

Easting	Northing	CPM
1009566.689	885023.208	10860
1009567.632	885024.202	10500
1009568.748	885025.378	11220
1009569.927	885026.62	10740
1009571.178	885027.938	10140
1009572.258	885029.076	10860
1009572.806	885028.956	10320
1009571.363	885022.931	11340
1009576.912	885023.763	10380
1009580.775	885021.548	11640
1009580.139	885022.643	12960
1009579.932	885023.725	13440
1009581.613	885024.174	13680
1009582.108	885022.753	12660
1009583.355	885023.249	13320
1009583.652	885022.075	14160
1009581.592	885021.98	13080
1009583.806	885021.963	12480
1009581.384	885018.425	13500
1009581.253	885017.994	13740
1009580.268	885017.398	13980
1009576.089	885016.173	13080
1009572.008	885014.977	13080
1009570.064	885014.347	12060
1009577.367	885016.336	12120
1009582.207	885017.964	12840
1009579.362	885016.223	13500
1009579.257	885015.73	14640
1009579.159	885015.27	13680
1009579.056	885014.788	12480
1009578.953	885014.302	12720
1009578.851	885013.824	13440
1009578.751	885013.357	13500
1009578.64	885013.898	13740
1009578.282	885017.806	13560
1009577.501	885015.098	13860
1009579.99	885004.901	13980
1009584.997	885012.257	13140
1009588.969	885017.978	13440
1009588.072	885016.771	14100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009740.99	884694.98	15840
1009738.425	884692.974	13620
1009737.704	884692.407	15480
1009737.82	884692.454	15000
1009738.043	884693.064	13200
1009738.741	884693.975	13080
1009739.404	884694.635	14340
1009739.462	884695.006	13500
1009739.239	884694.835	13500
1009738.871	884694.619	13680
1009738.034	884694.736	14460
1009737.629	884695.176	13620
1009737.681	884695.638	14940
1009736.448	884695.268	16380
1009736.161	884695.1	16560
1009735.374	884695.543	15660
1009734.665	884695.999	14580
1009735.122	884696.25	15840
1009734.871	884696.155	15600
1009734.23	884695.872	13860
1009733.615	884696.313	15240
1009733.178	884695.582	15300
1009732.663	884695.412	15300
1009732.919	884695.839	15300
1009731.962	884697.229	14640
1009727.196	884697.404	13980
1009729.319	884697.75	12660
1009731.563	884699.142	12060
1009732.859	884700.472	13260
1009733.987	884701.2	13200
1009735.269	884702.656	12480
1009737.588	884704.864	11760
1009742.076	884708.109	12840
1009741.508	884707.606	13860
1009738.853	884705.37	14040
1009736.214	884703.912	15000
1009733.271	884703.23	14100
1009730.954	884703.523	13860
1009730.497	884703.949	13860
1009731.035	884703.65	13260

Easting	Northing	CPM
1009589.437	885019.01	15060
1009598.842	885023.39	13200
1009587.695	885018.252	14520
1009577.468	885013.483	15840
1009576.623	885013.187	14820
1009600.032	885024.622	14220
1009595.31	885019.972	13980
1009594.567	885019.237	12960
1009593.794	885018.473	13140
1009593.114	885017.801	13140
1009592.377	885017.072	13620
1009591.651	885016.354	13620
1009590.901	885015.613	13740
1009590.164	885014.884	14400
1009587.773	885014.537	13380
1009581.814	885014.088	13860
1009582.16	885009.172	13140
1009577.919	885005.982	13320
1009580.467	885007.394	12660
1009583.114	885008.862	12720
1009585.562	885010.22	12660
1009588.309	885011.743	11940
1009590.737	885013.089	12780
1009593.305	885014.513	12240
1009595.178	885016.499	11700
1009594.21	885020.626	12120
1009592.947	885023.537	10860
1009589.743	885020.873	11340
1009587.017	885017.588	11820
1009590.032	885019.348	11280
1009591.781	885020.026	10860
1009593.751	885021.472	11220
1009594.97	885021.999	12240
1009594.938	885021.611	12060
1009595.65	885021.784	12780
1009596.53	885023.311	12120
1009597.499	885024.756	11400
1009597.426	885024.583	10440
1009596.801	885023.428	10680
1009596.416	885023.243	11160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009728.012	884700.528	14040
1009729.044	884701.84	13860
1009726.547	884701.372	12720
1009723.951	884699.902	14400
1009726.494	884701.875	15480
1009726.087	884702.425	13920
1009726.084	884701.986	13140
1009724.682	884701.919	13620
1009722.385	884701.549	14580
1009722.203	884701.655	14040
1009722.142	884701.735	15120
1009722.029	884701.7	15060
1009721.617	884701.373	13740
1009720.579	884701.394	15540
1009719.118	884701.185	15180
1009719.148	884700.68	13740
1009717.536	884700.315	12600
1009717.304	884700.168	13560
1009717.695	884699.707	15600
1009717.112	884698.924	15600
1009716.635	884698.108	13680
1009715.625	884697.42	13320
1009715.641	884697.242	14340
1009715.905	884697.369	16140
1009716.329	884697.26	16320
1009717.11	884697.088	14940
1009721.599	884696.449	14520
1009725.8	884695.456	13680
1009721.557	884694.528	14280
1009717.845	884693.483	12600
1009718.341	884693.296	14100
1009719.471	884692.674	15600
1009718.935	884691.764	15660
1009718.152	884691.734	16980
1009717.998	884691.861	17160
1009718.592	884691.958	17220
1009719.873	884692.402	16920
1009721.261	884692.475	17580
1009722.61	884692.008	16800
1009722.65	884691.742	15240

Easting	Northing	CPM
1009595.478	885022.177	11100
1009596.144	885022.163	12420
1009596.126	885022.226	10800
1009594.912	885022.296	13200
1009592.999	885023.237	12360
1009594.92	885024.345	12120
1009592.49	885023.142	11760
1009590.146	885022.087	11940
1009591.693	885023.22	11220
1009593.695	885022.059	12300
1009594.792	885018.909	11520
1009594.462	885019.391	11220
1009593.787	885019.029	13320
1009593.654	885019.012	13260
1009590.725	885016.831	12360
1009586.408	885014.005	11940
1009588.811	885015.367	11940
1009576.422	885009.175	11940
1009574.56	885006.423	11820
1009530.753	884980.296	11820
1009588.53	885013.355	12180
1009586.924	885011.74	12660
1009588.678	885012.971	12600
1009589.667	885016.187	12180
1009584.787	885013.131	12300
1009580.756	885010.65	14700
1009580.61	885010.796	12360
1009580.456	885010.951	12600
1009584.065	885012.979	12480
1009598.218	885018.473	11340
1009594.362	885005.461	12780
1009587.324	884993.179	13140
1009586.379	884993.569	13020
1009586.679	884996.943	11940
1009586.981	885000.344	13380
1009587.291	885003.824	13200
1009587.675	885007.526	12180
1009588.075	885010.5	12480
1009587.823	885010.39	12660
1009587.997	885011.198	12000

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009722.704	884691.805	16080
1009723.037	884691.595	17400
1009723.494	884691.355	15780
1009722.47	884690.855	15540
1009721.276	884690.167	15600
1009721.257	884689.9	16440
1009721.69	884690.403	15600
1009722.995	884691.357	17340
1009723.753	884691.331	16800
1009722.977	884690.706	17280
1009722.28	884690.49	17940
1009722.325	884690.268	17100
1009722.607	884690.096	17760
1009723.307	884689.934	17520
1009723.613	884689.998	15720
1009723.422	884689.993	16320
1009723.01	884689.942	15300
1009722.537	884689.816	15720
1009722.677	884689.791	15420
1009722.937	884689.583	15420
1009723.069	884689.766	14700
1009722.94	884689.853	16080
1009722.919	884689.939	15480
1009723.31	884690.719	13980
1009723.358	884690.886	15480
1009723.221	884690.773	16140
1009723.239	884691.021	16860
1009723.111	884691.023	16860
1009722.884	884690.765	17340
1009723.267	884690.432	15900
1009723.896	884690.275	14220
1009720.812	884686.83	14400
1009724.632	884687.938	16920
1009728.118	884690.852	16200
1009728.158	884690.117	15480
1009730.386	884690.107	15120
1009729.991	884690.193	14640
1009728.937	884690.15	15540
1009729.025	884689.992	15240
1009730.935	884690.133	14460

Easting	Northing	CPM
1009588.075	885011.979	11580
1009587.722	885012.527	12000
1009587.696	885012.944	13680
1009588.324	885013.748	14820
1009587.785	885013.238	15240
1009587.908	885012.425	14940
1009588.028	885011.638	15120
1009587.411	885009.82	16140
1009583.93	885004.246	15840
1009580.366	884998.539	15420
1009576.912	884993.009	16020
1009574.759	884989.001	14040
1009579.177	884992.886	13200
1009583.459	884996.653	13620
1009586.673	884999.791	14520
1009585.962	885000.603	14100
1009587.324	885002.291	14940
1009587.098	885001.357	15960
1009586.907	885000.211	13320
1009587.127	884998.91	12660
1009588.305	885001.394	11880
1009589.648	885003.426	14100
1009590.657	885003.298	13440
1009590.197	885003.706	12180
1009589.563	885003.669	13200
1009588.757	885001.899	13200
1009589.888	885001.504	16140
1009591.074	885001.089	16380
1009591.616	885000.863	15900
1009589.106	885001.746	16440
1009586.949	885002.977	14580
1009584.533	885001.495	13980
1009583.451	885001.135	15420
1009586.4	885003.808	15900
1009586.355	885003.182	15120
1009586.125	885004.589	17220
1009586.285	885005.006	15840
1009585.875	885003.455	14460
1009584.757	885002.213	13680
1009579.525	884997.162	13680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009731.939	884690.141	13980
1009731.759	884690.606	15960
1009732.206	884691.123	16140
1009732.29	884691.045	16260
1009732.448	884690.797	16080
1009732.752	884690.392	17100
1009732.315	884690.691	18360
1009731.818	884690.456	18480
1009731.749	884689.993	17400
1009731.16	884689.324	17520
1009731.608	884689.409	18000
1009733.028	884690.115	17880
1009731.18	884689.869	17460
1009731.497	884690.149	17700
1009734.203	884692.855	17760
1009737.267	884694.497	15540
1009735.117	884692.095	16560
1009735.002	884692.199	18060
1009735.32	884692.789	14880
1009734.228	884692.55	13440
1009733.943	884691.672	13140
1009735.299	884691.711	15840
1009734.957	884691.678	17400
1009733.872	884690.973	17640
1009733.136	884690.961	18180
1009732.138	884691.145	17580
1009731.979	884690.848	18420
1009732.146	884690.438	18480
1009732.075	884690.547	19140
1009732.259	884690.713	17880
1009732.319	884690.689	18300
1009732.779	884690.826	18360
1009733.455	884690.724	17820
1009732.809	884691.486	14880
1009732.194	884694.447	18060
1009732.131	884695.592	16740
1009731.795	884694.205	16200
1009731.906	884691.749	17400
1009732.493	884690.707	15240
1009746.062	884700.256	16440

Easting	Northing	CPM
1009570.071	884991.463	13800
1009574.519	884993.697	15180
1009584.401	884996.97	13860
1009583.214	884996.708	11820
1009587.461	885000.896	11880
1009585.41	884998.49	12180
1009583.168	884995.859	13440
1009581.071	884995.14	13020
1009578.564	884999.849	14520
1009583.152	885007.267	13980
1009607.41	885019.385	14040
1009602.473	885016.147	13380
1009597.688	885013.008	12840
1009591.194	885008.749	13380
1009587.852	885006.557	12780
1009582.535	885003.069	13200
1009577.978	885000.08	13260
1009572.851	884996.718	14700
1009568.408	884993.803	15060
1009569.875	884997.17	14700
1009584.435	885013.546	15420
1009586.109	885016.186	16080
1009599.385	885025.353	15900
1009643.591	885056.208	15840
1009581.876	885007.431	14520
1009580.215	885006.155	14160
1009579.36	885005.461	13740
1009581.046	885006.551	13860
1009579.808	885005.624	12300
1009580.577	885006.058	12900
1009580.656	885005.725	13080
1009578.876	885003.359	13380
1009579.646	885003.39	12480
1009579.781	885003.143	12960
1009578.898	885002.924	13920
1009578.421	885002.873	13920
1009578.585	885003.413	13800
1009579.18	885003.52	13680
1009578.979	885002.855	13500
1009578.79	885002.444	12900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009742.877	884697.199	18060
1009732.922	884689.678	17040
1009734.269	884690.661	15840
1009735.182	884691.356	17340
1009735.214	884691.443	17400
1009735.177	884691.49	17940
1009735.075	884691.316	17580
1009734.296	884690.563	17280
1009733.248	884689.813	16740
1009725.647	884686.048	15480
1009719.033	884682.792	17640
1009721.133	884683.785	17100
1009729.655	884688.068	16680
1009733.034	884689.888	15840
1009730.741	884688.953	14640
1009731.877	884689.707	12300
1009732.713	884690.153	14640
1009733.368	884690.691	15960
1009733.111	884691.105	16200
1009733.171	884690.94	16260
1009733.548	884691.312	18120
1009734.658	884692.084	19080
1009735.794	884691.816	18240
1009735.681	884691.775	13680
1009735.419	884691.582	14520
1009735.868	884691.689	13680
1009736.276	884691.855	13740
1009736.378	884691.801	13800
1009736.517	884691.727	12720
1009736.677	884691.643	13500
1009736.123	884691.768	13380
1009735.265	884691.313	14820
1009732.176	884688.982	14040
1009733.388	884688.692	14640
1009735.444	884689.625	15180
1009736.31	884690.34	13320
1009737.501	884690.53	12780
1009738.766	884689.994	13020
1009740.022	884688.949	15300
1009741.177	884687.736	17580

Easting	Northing	CPM
1009578.99	885002.595	12840
1009578.417	885002.771	13980
1009578.178	885002.956	13020
1009578.577	885003.321	12780
1009579.406	885004.242	13140
1009579.839	885004.43	13800
1009582.251	885002.869	15540
1009582.28	885003.82	14160
1009581.904	885004.469	13620
1009582.292	885005.343	14040
1009585.694	885006.51	13200
1009599.055	885016.031	14940
1009609.312	885023.018	13680
1009608.741	885021.458	12840
1009606.491	885020.354	12300
1009604.645	885019.03	12600
1009605.045	885017.922	13140
1009606.046	885019.89	11700
1009607.024	885021.812	12420
1009608.095	885023.917	11040
1009611.132	885026.847	12780
1009623.952	885033.968	12360
1009622.486	885026.613	12540
1009621.188	885024.675	12360
1009607.134	885014.848	11580
1009619.438	885023.143	12960
1009618.288	885023.912	11940
1009600.063	885013.125	11760
1009603.778	885015.889	11700
1009606.88	885018.969	11580
1009607.609	885019.634	12120
1009607.62	885020.635	12600
1009601.547	885018.882	12480
1009585.328	885007.906	11880
1009587.579	885010.125	12240
1009587.539	885009.825	10680
1009587.335	885009.531	12300
1009586.674	885008.931	13320
1009585.806	885008.509	12540
1009584.73	885008.031	12900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009741.995	884685.522	14820
1009741.113	884683.058	14460
1009741.767	884682.15	13500
1009743.476	884682.622	12600
1009744.221	884683.28	13800
1009745.366	884683.876	14580
1009743.899	884683.208	13560
1009742.445	884682.65	13380
1009741.986	884682.622	11760
1009741.17	884682.38	13680
1009741.511	884682.774	12840
1009741.489	884682.865	12420
1009742.128	884682.372	13200
1009741.938	884682.626	12780
1009741.617	884682.758	11580
1009738.907	884681.873	12480
1009731.487	884680.23	12840
1009736.978	884682.159	13200
1009740.991	884683.221	14220
1009741.664	884683.731	14400
1009743.344	884684.141	15000
1009746.974	884686.182	15960
1009744.698	884685.913	15000
1009743.158	884684.887	14160
1009744.575	884685.356	14880
1009744.061	884685.123	13680
1009748.754	884688.846	13620
1009740.248	884685.915	13140
1009735.262	884684.371	12840
1009734.811	884685.246	13140
1009733.09	884684.919	14460
1009733.079	884684.321	14940
1009710.734	884673.027	14400
1009715.484	884676.299	13860
1009730.879	884684.357	14340
1009733.055	884684.651	13140
1009732.483	884684.6	14160
1009732.09	884684.809	14640
1009730.187	884684.486	14340
1009728.138	884682.876	15420

Easting	Northing	CPM
1009583.59	885007.145	13080
1009583.519	885007.224	11820
1009583.432	885007.414	11160
1009583.188	885007.536	11820
1009582.941	885007.354	11820
1009582.763	885006.967	12540
1009584.135	885007.611	11760
1009585.99	885008.116	12420
1009590.468	885009.167	12540
1009597.688	885014.05	12360
1009567.437	884992.03	12180
1009571.002	884997.331	12840
1009573.405	885001.442	13620
1009568.715	884999.393	13800
1009562.079	884997.309	12720
1009566.138	884991.871	12840
1009566.83	884995.272	13440
1009562.174	884996.762	13200
1009559.361	884995.842	13380
1009556.844	884995.257	12840
1009554.989	884995.304	13440
1009550.425	884992.383	12660
1009549.803	884996.752	11400
1009548.06	885002.537	10980
1009554.264	884998.662	13200
1009561.798	885005.108	12060
1009554.163	885001.589	11940
1009556.748	885005.108	12420
1009553.897	885011.673	12600
1009554.996	885008.756	12300
1009556.047	885007.777	12060
1009564.235	885010.351	11160
1009566.057	885011.569	10920
1009562.106	885010.513	11100
1009558.847	885009.642	9900
1009554.809	885008.563	10500
1009551.954	885007.799	11220
1009547.945	885006.728	10200
1009544.542	885005.818	11760
1009544.542	885005.818	12600

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009726.681	884682.456	16260
1009725.028	884682.586	15540
1009725.078	884682.188	17220
1009725.363	884681.801	16020
1009725.237	884681.748	15660
1009725.145	884681.876	16620
1009725.083	884682.608	15600
1009724.518	884683.174	15420
1009724.197	884682.753	15900
1009723.962	884682.485	18780
1009723.875	884681.832	18840
1009723.216	884682.223	18420
1009722.291	884683.553	19140
1009722.095	884683.779	18720
1009721.491	884683.631	18060
1009720.068	884682.8	18000
1009720.428	884682.569	17940
1009723.468	884682.617	19620
1009723.64	884682.73	19080
1009722.111	884683.169	18780
1009721.587	884683.078	18180
1009721.594	884682.948	18180
1009721.008	884682.514	19740
1009722.094	884683.882	18600
1009723.797	884684.922	17340
1009724.244	884684.944	18900
1009724.448	884685.296	18720
1009723.665	884684.797	18960
1009723.579	884684.993	18240
1009724.697	884685.954	18180
1009724.798	884686.025	19320
1009724.581	884685.956	18360
1009724.431	884686.005	18120
1009724.625	884686.022	19080
1009724.732	884685.986	18660
1009724.733	884686.096	18120
1009724.686	884686.056	18120
1009724.59	884685.866	19560
1009724.416	884686.062	18780
1009724.173	884685.982	18300

Easting	Northing	CPM
1009544.542	885005.818	11880
1009544.542	885005.818	11640
1009544.542	885005.818	12240
1009544.542	885005.818	11340
1009559.325	885012.961	11160
1009615.816	885040.389	11760
1009619.064	885042.452	11700
1009601.249	885033.2	12300
1009546.508	885004.608	11400
1009537.475	885000.204	11940
1009547.25	885005.597	12720
1009552.985	885008.649	12720
1009554.152	885007.815	12360
1009554.505	885005.839	12840
1009554.866	885003.816	12060
1009555.085	885002.396	10560
1009555.343	885002.887	11580
1009556.892	885002.337	11820
1009555.464	885006.657	12000
1009558.047	885006.647	12900
1009557.887	885006.463	13200
1009557.628	885006.188	13560
1009555.264	885006.621	14160
1009551.483	885009.077	13560
1009550.697	885003.135	13920
1009557.611	885004.829	13500
1009555.738	885006.258	13020
1009554.711	885005.908	13680
1009553.592	885005.527	13920
1009552.339	885005.194	13560
1009550.543	885005.175	14520
1009551.771	885006.684	14400
1009553.217	885007.614	13320
1009552.197	885007.522	12900
1009552.011	885006.897	12600
1009548.937	885006.121	13320
1009549.434	885005.876	12900
1009552.827	885006.412	13500
1009551.811	885004.877	13200
1009552.012	885005.218	13680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009723.964	884685.733	18060
1009723.824	884685.706	17580
1009723.788	884685.568	16620
1009723.898	884685.117	18120
1009723.893	884685.054	17940
1009723.57	884685.305	17820
1009723.509	884685.134	19680
1009723.391	884684.706	19140
1009723.043	884684.682	17700
1009722.975	884685.063	18660
1009723.064	884684.173	18000
1009723.167	884684.394	19020
1009723.278	884684.401	17940
1009723.433	884683.744	17640
1009723.014	884684.354	18240
1009722.899	884684.086	17520
1009723.441	884682.378	18180
1009723.08	884682.019	18180
1009722.651	884682.173	19380
1009722.514	884681.096	19080
1009722.334	884680.238	22320
1009722.258	884679.387	21180
1009721.725	884680.073	21780
1009721.249	884681.087	20880
1009720.305	884680.402	20580
1009718.631	884680.764	22380
1009719.201	884679.172	22440
1009720.415	884677.377	21660
1009721.072	884678.006	21300
1009721.381	884676.983	20700
1009721.464	884675.706	19380
1009721.836	884674.993	20220
1009720.598	884674.902	19920
1009719.527	884673.678	19020
1009719.932	884672.491	18480
1009721.214	884671.48	18660
1009721.768	884671.194	18480
1009721.338	884670.614	19320
1009720.751	884669.822	19920
1009720.798	884669.766	19320

Easting	Northing	CPM
1009554.624	885005.994	12480
1009554.996	885005.855	12720
1009554.456	885006.929	14280
1009553.473	885008.359	13740
1009553.852	885008.943	13200
1009554.197	885009.41	14760
1009554.605	885009.502	14220
1009555.032	885009.371	13620
1009554.736	885009.401	13500
1009553.792	885008.842	15660
1009544.542	885005.818	14760
1009544.542	885005.818	13800
1009545.63	885006.288	14460
1009552.116	885009.038	14460
1009555.687	885010.286	14040
1009555.396	885010.453	13260
1009552.531	885010.657	13980
1009556.384	885009.218	14580
1009555.654	885010.348	14100
1009556.072	885012.011	14280
1009557.544	885009.417	14100
1009556.273	885008.202	14640
1009544.542	885005.818	13440
1009544.542	885005.818	13920
1009548.028	885007.222	13860
1009562.114	885013.167	13920
1009560.493	885014.258	13200
1009559.762	885015.507	14460
1009559.099	885016.629	15060
1009557.867	885015.989	13800
1009554.048	885017.851	15240
1009554.392	885016.417	16020
1009557.363	885016.426	16140
1009557.158	885016.697	15720
1009557.046	885016.715	14460
1009556.861	885016.321	14940
1009556.524	885016.023	14280
1009556.076	885015.971	14220
1009556.119	885014.809	15180
1009555.606	885014.24	13920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009721.04	884669.564	19320
1009729.868	884672.309	19740
1009731.186	884672.582	19440
1009723.789	884669.4	18420
1009723.893	884669.101	17580
1009725.076	884668.959	18180
1009726.001	884668.859	18180
1009726.16	884669.064	20400
1009725.509	884669.136	18900
1009725.35	884667.012	20340
1009726.42	884666.757	19920
1009726.879	884666.947	19500
1009729.326	884667.251	20520
1009729.999	884666.838	20100
1009730.807	884664.406	19800
1009730.966	884664.426	19200
1009733.442	884667.182	18240
1009730.538	884667.735	18600
1009726.259	884667.835	16860
1009727.6	884667.069	16320
1009730.046	884665.262	17040
1009732.042	884666.478	18180
1009729.685	884664.039	17940
1009730.241	884663.029	19620
1009732.823	884663.469	18480
1009734.877	884664.487	18420
1009735.025	884665.646	21060
1009735.606	884665.814	22560
1009735.456	884665.462	22620
1009732.753	884665.227	23640
1009735.486	884666.879	25920
1009736.951	884667.181	25920
1009733.395	884666.006	26220
1009730.736	884665.352	21600
1009730.339	884665.552	17520
1009736.707	884669.874	18780
1009734.166	884669.258	19200
1009733.965	884670.208	18300
1009736.126	884672.055	18780
1009736.175	884672.945	17880

Easting	Northing	CPM
1009552.348	885016.513	13920
1009551.734	885016.776	13440
1009551.418	885016.456	14460
1009551.118	885016.154	14700
1009550.8	885015.831	15240
1009550.688	885015.505	15360
1009551.189	885015.265	13200
1009550.444	885015.61	13860
1009550.574	885014.523	12240
1009550.642	885013.223	14280
1009550.427	885012.34	12900
1009549.482	885011.691	13320
1009549.17	885011.685	14220
1009549.097	885011.089	13200
1009548.761	885010.386	12900
1009547.629	885010.061	12900
1009547.979	885010.684	12720
1009547.622	885010.602	14040
1009545.096	885011.521	12480
1009544.301	885011.778	13320
1009545.458	885010.655	14040
1009546.503	885009.733	13980
1009554.195	885014.842	13440
1009587.023	885030.795	13620
1009537.491	884978.277	14340
1009541.128	884993.561	13080
1009542.97	885004.285	12960
1009541.718	885006.522	13320
1009540.367	885008.937	12720
1009538.948	885011.471	13200
1009537.586	885013.906	12360
1009536.744	885015.308	12360
1009539.088	885010.467	12840
1009541.227	885006.381	12780
1009541.523	885007.058	12840
1009539.081	885010.854	13200
1009539.897	885009.845	13680
1009540.771	885008.765	12900
1009541.518	885007.842	11520
1009542.329	885006.841	11820

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009736.561	884674.917	16020
1009734.697	884674.559	16080
1009731.131	884671.818	15900
1009732.249	884672.816	15000
1009734.768	884674.735	15300
1009736.75	884676.105	16260
1009735.623	884676.25	13500
1009735.881	884677.311	13320
1009737.076	884678.614	13740
1009736.21	884678.301	13860
1009734.135	884676.148	13920
1009733.916	884672.627	14700
1009734.668	884673.354	13260
1009737.506	884674.502	13380
1009736.932	884673.48	13080
1009736.138	884672.862	12060
1009736.028	884673.322	12720
1009736.654	884673.725	13260
1009739.459	884674.019	14100
1009742.068	884673.482	14220
1009741.577	884673.159	13140
1009741.56	884672.772	13080
1009741.474	884671.824	12540
1009740.021	884670.971	12660
1009740.471	884671.237	13500
1009741.008	884671.24	12300
1009740.659	884669.642	13440
1009739.768	884668.744	14040
1009739.241	884668.485	15540
1009739.678	884668.271	14640
1009739.634	884668.735	14160
1009739.573	884668.303	12720
1009739.298	884667.746	14520
1009738.115	884667.976	13920
1009737.626	884667.989	15240
1009736.183	884667.912	15360
1009736.239	884667.007	16080
1009736.042	884666.733	15240
1009735.363	884666.445	15360
1009735.125	884665.18	16860

Easting	Northing	CPM
1009543.031	885006.696	12240
1009543.157	885011.522	12660
1009543.316	885013.501	13260
1009542.956	885005.033	13260
1009539.391	885007.032	13260
1009540.93	885007.011	13260
1009542.15	885007.415	12600
1009541.659	885009.812	12480
1009541.499	885009.734	12300
1009541.677	885009.324	12360
1009543.529	885007.375	12660
1009545.447	885004.715	12240
1009543.59	885002.452	12240
1009545.273	885002.18	12180
1009545.312	885001.65	12540
1009542.915	885002.029	12180
1009542.929	885003.685	12120
1009542.563	885008.753	13620
1009542.821	885006.044	14220
1009541.149	885003.794	14760
1009540.245	885002.579	13440
1009540.123	885002.43	12840
1009540.168	885002.46	13020
1009539.991	885002.156	11640
1009540.092	885002.127	11100
1009540.414	885002.483	12840
1009540.125	885002.35	13080
1009539.163	885001.934	12240
1009538.631	885001.501	12240
1009539.128	885002.323	11040
1009539.234	885002.707	11460
1009539.213	885002.757	13260
1009539.608	885002.925	12840
1009540.009	885005.304	13140
1009540.569	885005.826	13380
1009540.927	885005.09	12660
1009540.638	884999.975	12720
1009540.199	885003.124	12420
1009539.93	885001.744	12300
1009539.154	885001.677	12840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009735.679	884664.133	17280
1009735.829	884664.287	16320
1009735.279	884664.421	17220
1009734.682	884664.468	16200
1009734.094	884664.158	17100
1009733.965	884665.481	17100
1009734.238	884665.747	16500
1009735.385	884665.073	17760
1009735.534	884665.047	18480
1009734.856	884664.858	16080
1009735.594	884665.366	18360
1009736.348	884668.817	17580
1009735.816	884669.024	16200
1009735.202	884665.914	17040
1009735.134	884665.303	17280
1009735.087	884665.442	16920
1009735.038	884665.271	17160
1009735.01	884665.027	16380
1009734.987	884664.861	16560
1009734.809	884664.759	17040
1009734.524	884663.952	16260
1009734.577	884663.24	16320
1009734.666	884663.763	16740
1009731.894	884663.253	16860
1009732.676	884665.528	16560
1009733.289	884667.271	18540
1009730.11	884666.862	19440
1009729.211	884668.374	17640
1009725.028	884667.483	18840
1009725.409	884667.297	19440
1009726.027	884668.891	18000
1009723.383	884669.665	19200
1009721.83	884670.791	20160
1009720.699	884673.012	18720
1009721.833	884671.11	19740
1009722.922	884669.133	20280
1009721.088	884668.518	19260
1009720.028	884669.889	19560
1009720.452	884671.466	18540
1009720.613	884671.649	17700

Easting	Northing	CPM
1009540.016	885001.46	11580
1009540.438	885001.348	11940
1009540.878	885001.368	12000
1009540.244	885001.195	13140
1009540.937	885002.048	12840
1009539.849	885002.419	13140
1009540.156	885002.017	12840
1009539.732	885001.929	12360
1009540.138	885002.605	13020
1009540.009	885002.403	13200
1009539.256	885001.768	14040
1009539.57	885001.509	14520
1009538.037	885000.656	13380
1009537.339	885000.646	12660
1009538.128	885001.815	12180
1009538.63	885002.591	13560
1009538.596	885004.513	12900
1009538.644	885004.2	12900
1009539.001	885005.248	13800
1009539.867	885010.88	13740
1009539.495	885004.772	12780
1009542.549	884999.204	13920
1009541.191	884997.662	14280
1009540.29	884998.491	14640
1009541.323	884999.848	15060
1009542.532	885001.278	14460
1009541.882	884998.861	14400
1009538.728	885002.907	13440
1009538.198	885004.87	13560
1009537.568	885006.678	14340
1009537.862	885006.204	12840
1009538.051	885007.629	14160
1009538.639	885006.807	14880
1009538.016	885006.581	14640
1009537.567	885006.575	13560
1009536.688	885006.3	12840
1009536.554	885006.469	12840
1009535.831	885005.976	13560
1009535.814	885007.48	12540
1009535.542	885007.369	12900

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009721.112	884671.238	19380
1009721.544	884670.891	19320
1009721.298	884670.954	19500
1009720.881	884671.555	19440
1009720.896	884670.741	20160
1009720.849	884669.779	19500
1009718.916	884676.028	18000
1009716.826	884678.26	18420
1009719.932	884676.754	18420
1009721.201	884674.958	18060
1009717.973	884670.831	18840
1009717.079	884669.756	19380
1009716.882	884669.04	20100
1009717.259	884669.079	19560
1009717.54	884669.249	18900
1009719.023	884670.469	19920
1009721.295	884671.718	21120
1009722.346	884671.654	19860
1009721.819	884671.046	18780
1009721.338	884670.307	18420
1009722.086	884669.459	18600
1009722.818	884668.205	18420
1009722.812	884667.513	19380
1009722.708	884666.534	19020
1009723.219	884668.402	19740
1009725.485	884667.414	19260
1009726.604	884665.679	21840
1009726.553	884665.471	20520
1009726.224	884665.334	19740
1009727.808	884664.494	19320
1009728.477	884664.36	17100
1009730.033	884665.444	17640
1009733.001	884666.565	18600
1009733.49	884666.272	16260
1009734.741	884666.744	16740
1009735.576	884667.449	15540
1009732.978	884665.804	15360
1009731.809	884664.85	14640
1009736.506	884665.748	16080
1009740.955	884666.786	16020

Easting	Northing	CPM
1009534.979	885008.075	13080
1009536.183	885007.505	12180
1009535.281	885008.083	11940
1009535.335	885007.657	11820
1009536.231	885007.394	11340
1009536.381	885007.17	11460
1009532.848	885007.136	12660
1009531.89	885007.45	11280
1009535.301	885008.047	12420
1009534.539	885007.974	11280
1009534.802	885008.213	12420
1009532.726	885007.158	11460
1009534.202	885008.342	12840
1009533.768	885008.663	12420
1009532.997	885008.829	11340
1009532.683	885008.592	11280
1009532.628	885008.475	10620
1009532.677	885008.606	10800
1009532.996	885008.681	11400
1009532.519	885009.477	12480
1009529.695	885012.168	11880
1009534.666	885007.706	11040
1009536.862	885009.225	12060
1009537.389	885008.852	11820
1009537.3	885010.067	11520
1009538.229	885010.487	11400
1009537.082	885006.23	12180
1009536.637	885006.469	13740
1009536.157	885006.727	13620
1009535.843	885006.963	12840
1009535.955	885007.078	12120
1009535.148	885006.959	12000
1009534.168	885007.429	12000
1009533.326	885006.899	12480
1009531.827	885006.784	12840
1009531.771	885006.19	12360
1009531.424	885007.011	12600
1009531.008	885006.625	11640
1009532.591	885008.494	12240
1009532.225	885008.954	13080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009739.478	884666.629	16260
1009738.757	884666.406	15240
1009738.262	884667.355	16080
1009738.801	884668.588	16440
1009739.123	884668.206	15900
1009740.322	884667.632	14460
1009741.164	884667.333	14700
1009740.45	884667.552	15840
1009740.174	884667.396	15300
1009740.144	884666.865	15240
1009739.552	884666.825	15840
1009739.18	884666.524	14640
1009739.046	884667.356	13260
1009738.576	884668.248	14640
1009738.464	884668.052	14520
1009738.47	884667.849	15240
1009738.6	884667.744	14280
1009738.655	884667.799	16380
1009738.352	884668.046	15660
1009738.475	884667.814	15000
1009738.679	884667.596	16500
1009738.469	884667.965	14640
1009738.447	884668.059	15600
1009738.509	884667.952	15600
1009738.596	884667.734	15060
1009738.558	884667.681	15300
1009738.431	884667.865	15720
1009738.525	884667.712	15720
1009738.678	884667.482	15180
1009738.754	884667.43	15300
1009739.331	884666.991	15300
1009739.711	884666.892	15060
1009739.491	884667.507	13620
1009739.491	884667.464	13800
1009739.603	884666.81	14400
1009739.876	884666.231	14160
1009740.649	884666.079	15720
1009741.194	884666.063	14220
1009741.139	884665.875	13860
1009741.097	884666.063	13140

Easting	Northing	CPM
1009530.932	885012.112	13680
1009533.953	885007.671	13260
1009533.382	885008.028	12180
1009531.896	885008.487	11940
1009531.637	885008.079	13080
1009530.848	885007.771	14820
1009530.743	885007.571	14700
1009530.631	885007.39	14580
1009530.191	885007.598	12840
1009529.339	885008.44	12600
1009529.199	885007.857	12780
1009528.379	885007.51	12420
1009527.361	885007.524	13140
1009526.389	885007.725	13800
1009526.603	885007.086	13080
1009527.002	885006.763	12420
1009526.414	885007.262	13980
1009526.552	885008.32	14460
1009526.24	885008.429	13380
1009525.899	885008.032	13560
1009527.072	885008.354	14280
1009527.107	885007.807	15480
1009525.832	885007.301	15480
1009525.634	885007.903	14940
1009526.082	885008.553	14760
1009525.492	885006.99	14700
1009524.97	885004.67	15900
1009524.97	885004.868	15120
1009524.875	885006.48	14220
1009525.404	885006.661	14220
1009525.302	885005.718	13440
1009525.478	885006.399	14520
1009525.623	885006.256	13680
1009524.562	885005.176	14220
1009524.66	885005.577	15240
1009524.282	885005.877	13980
1009524.05	885004.993	13080
1009525.382	885004.156	13320
1009524.899	885001.744	13380
1009523.414	885003.87	13680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009740.715	884666.823	12360
1009740.521	884666.824	12540
1009740.745	884666.535	13680
1009740.175	884667.384	12960
1009739.493	884667.317	13740
1009739.592	884667.151	12780
1009740.284	884667.205	12840
1009740.881	884666.306	12780
1009740.659	884666.139	14220
1009740.121	884666.032	13320
1009739.865	884666.09	13260
1009738.856	884668.151	11760
1009738.72	884668.41	13560
1009739.983	884666.211	13620
1009740.028	884666.177	13320
1009740.02	884666.196	12600
1009739.926	884666.424	12840
1009739.941	884666.748	13020
1009736.907	884665.289	13380
1009736.948	884664.793	14460
1009739.312	884665.605	13740
1009739.614	884665.936	13620
1009739.67	884666.232	14280
1009739.709	884665.978	15840
1009740.09	884665.786	14040
1009740.271	884665.26	15600
1009740.14	884664.798	15480
1009740.366	884664.68	14700
1009740.89	884665.188	15240
1009741.279	884666.177	14400
1009741.259	884666.236	13620
1009740.957	884666.268	12960
1009740.817	884666.343	14400
1009740.87	884666.366	13740
1009740.731	884666.668	13620
1009740.574	884666.92	14220
1009741.687	884666.565	13680
1009743.143	884665.616	13380
1009743.006	884664.972	14100
1009741.303	884664.914	13980

Easting	Northing	CPM
1009522.92	885004.578	14040
1009522.495	885004.524	14580
1009522.854	885003.169	15180
1009521.825	885003.36	15420
1009521.388	885003.801	15900
1009522.341	885002.732	16200
1009523.552	885002.89	16680
1009523.729	885002.111	15420
1009521.389	885003.736	15420
1009521.397	885004.268	14700
1009521.095	885003.766	15060
1009520.911	885003.401	15900
1009521.094	885004.015	15300
1009521.808	885004.645	15900
1009521.236	885004.42	15000
1009520.772	885004.289	15060
1009519.687	885004.156	15480
1009519.855	885004.184	16920
1009520.001	885004.198	17820
1009519.806	885003.964	16200
1009520.064	885004.044	16920
1009520.121	885003.918	16080
1009520.073	885003.944	16320
1009520.187	885004.08	15960
1009520.242	885004.093	16380
1009519.929	885003.802	16200
1009519.759	885003.827	15240
1009520.229	885004.27	17520
1009520.351	885004.23	16140
1009520.414	885004.207	16620
1009520.485	885004.222	16380
1009520.587	885004.181	17100
1009520.784	885004.136	15060
1009520.864	885003.948	17100
1009520.673	885003.246	15960
1009520.772	885003.187	16260
1009520.749	885003.338	15960
1009520.59	885002.671	15600
1009520.672	885001.773	16380
1009519.867	885003.287	15540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009740.153	884665.186	15300
1009740.865	884665.444	13740
1009741.825	884665.378	14580
1009742.825	884665.826	14160
1009746.108	884667.581	13500
1009750.316	884669.676	13800
1009750.177	884669.46	13320
1009747.986	884671.011	13680
1009747.453	884670.776	13080
1009748.039	884669.599	13140
1009747.891	884669.741	13320
1009747.223	884670.312	12840
1009747.059	884670.228	13080
1009746.818	884670.692	12540
1009746.313	884671.483	12720
1009746.158	884671.44	12720
1009742.731	884669.953	12840
1009742.177	884669.701	13320
1009743.538	884669.467	13200
1009743.082	884668.606	14280
1009741.573	884668.258	14460
1009740.907	884667.888	14640
1009740.835	884668.589	13920
1009740.944	884669.136	14580
1009740.843	884668.937	13920
1009740.84	884669.979	14820
1009740.72	884670.992	14940
1009741.405	884670.847	13920
1009743.022	884671.044	14040
1009742.903	884670.662	14640
1009741.954	884670.487	14400
1009740.45	884670.679	14580
1009740.644	884670.561	14100
1009740.622	884669.784	13860
1009739.759	884668.876	13500
1009739.648	884668.78	13860
1009739.19	884668.537	13740
1009738.15	884668.932	12720
1009737.747	884669.133	14220
1009737.828	884668.822	15120

Easting	Northing	CPM
1009519.5	885004.082	14640
1009518.993	885004.601	15420
1009519.162	885004.613	15660
1009520.855	885001.798	16500
1009519.916	885001.936	15900
1009519.574	885001.985	14820
1009520.134	885002.463	15960
1009521.14	885003.382	17820
1009520.675	885003.114	17340
1009520.236	885002.751	16440
1009519.888	885002.279	16440
1009519.968	885002.567	16980
1009519.225	885004.658	17400
1009520.861	885003.43	17340
1009520.91	885003.415	18120
1009520.823	885001.645	19200
1009520.438	884995.527	19620
1009518.951	884997.509	18720
1009519.536	884997.122	18240
1009520.419	884994.51	17760
1009518.753	884980.623	18960
1009517.662	884966.83	18120
1009516.444	884964.752	16800
1009515.263	884962.738	18360
1009514.099	884960.754	18480
1009512.945	884958.786	18480
1009511.773	884956.787	17040
1009510.969	884959.648	17280
1009512.643	884985.808	18120
1009517.288	885004.53	16800
1009520.145	885009.849	17820
1009521.217	885009.179	19500
1009519.725	885007.612	18780
1009512.313	884995.391	19320
1009511.823	884990.188	18180
1009510.801	884990.767	16740
1009512.636	884996.095	17700
1009516.996	885010.563	18060
1009513.74	885000.618	18840
1009510.758	884991.942	19020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009737.848	884668.572	13920
1009737.439	884668.519	13200
1009733.901	884667.414	14280
1009730.2	884666.083	13800
1009730.169	884666.011	14700
1009731.326	884666.386	13260
1009732.665	884666.749	13800
1009733.942	884667.03	12060
1009734.976	884667.102	13080
1009738.855	884669.628	12900
1009740.765	884669.858	13320
1009742.591	884669.593	13380
1009744.335	884670.011	14280
1009744.197	884669.742	12720
1009744.296	884669.568	13260
1009744.416	884669.453	14580
1009743.78	884669.317	14220
1009743.256	884669.279	13740
1009743.359	884669.191	12900
1009742.439	884672.004	13620
1009741.358	884675.8	12420
1009740.998	884675.504	13200
1009740.372	884674.671	13380
1009741.081	884674.234	13920
1009742.107	884673.227	14340
1009741.829	884672.476	13740
1009741.955	884671.957	13560
1009741.109	884671.354	13320
1009739.796	884671.685	13740
1009740	884671.878	13920
1009739.578	884669.875	14100
1009740.109	884668.948	13320
1009739.175	884669.361	12780
1009738.897	884669.377	13320
1009738.941	884669.889	13260
1009734.607	884669.224	12660
1009734.373	884668.486	12720
1009736.573	884668.198	12780
1009736.833	884667.879	13140
1009737.498	884668.187	12360

Easting	Northing	CPM
1009510.296	884992.88	18240
1009510.815	884994.123	18360
1009512.611	884995.67	17220
1009514.64	884998.299	16740
1009517.607	885005.811	17640
1009517.967	885005.304	18240
1009518.319	885004.809	18900
1009518.618	885004.095	17220
1009518.598	885002.653	18600
1009518.332	885002.19	17520
1009518.155	885001.6	18960
1009518.401	885000.488	19200
1009518.481	884999.835	18240
1009517.693	884998.996	18480
1009516.69	884997.923	19200
1009514.85	884997.687	19080
1009515.294	884997.709	19380
1009515.904	884997.86	19320
1009517.123	884998.514	18420
1009517.664	884998.562	18240
1009518.853	884999.401	19140
1009519.654	885000.24	18720
1009518.562	885000.694	19860
1009519.902	885000.144	17160
1009517.682	885001.424	16020
1009516.752	885002.9	16620
1009516.519	885003.028	14400
1009515.81	885003.108	15480
1009514.477	885003.196	15480
1009514.83	885005.654	16500
1009516.087	885005.277	15660
1009517.224	885007.684	16800
1009514.964	885006.94	18300
1009515.536	885007.848	20220
1009515.052	885006.905	20280
1009515.391	885006.698	19920
1009517.451	885008.354	20400
1009518.683	885008.576	19620
1009519.568	885009.203	19860
1009519.1	885008.971	19680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009739.728	884668.273	12840
1009740.75	884667.479	14760
1009742.177	884667.106	13440
1009742.084	884667.046	13500
1009744.318	884667.935	14400
1009744.301	884667.958	13800
1009740.577	884667.382	14460
1009739.005	884667.634	15720
1009738.347	884667.649	14700
1009738.818	884667.706	14520
1009739.141	884667.737	14640
1009739.048	884667.727	15600
1009738.558	884667.639	14640
1009737.68	884667.511	16020
1009736.846	884667.294	15060
1009736.412	884666.988	15780
1009736.502	884667.15	15840
1009736.287	884666.935	15480
1009734.9	884666.051	16320
1009732.868	884665.542	16560
1009729.97	884665.327	19380
1009728.801	884665.786	19740
1009727.218	884666.341	20160
1009724.407	884666.936	19260
1009720.142	884667.876	19080
1009717.631	884668.722	19320
1009717.19	884667.799	19020
1009716.662	884666.785	19320
1009716.658	884667.378	19140
1009714.842	884667.236	19740
1009712.62	884666.87	18300
1009712.345	884667.643	20760
1009729.675	884675.432	20820
1009737.041	884677.655	20580
1009728.509	884672.468	18960
1009720.786	884668.885	20700
1009715.792	884667.856	19500
1009714.502	884667.634	19920
1009711.644	884669.426	19260
1009706.764	884670.216	20340

Easting	Northing	CPM
1009515.08	885005.702	18960
1009513.307	885007.299	19860
1009509.868	885007.499	20280
1009513.484	885005.512	19860
1009516.711	885003.802	18840
1009516.228	885004.549	19080
1009515.932	885005.267	19920
1009516.443	885006.002	18480
1009519.517	885008.042	19440
1009518.916	885008.083	17880
1009517.395	885005.675	19440
1009515.559	885006.039	18240
1009515.844	885006.172	17160
1009516.037	885006.064	16800
1009515.347	885005.12	15600
1009515.48	885004.645	16680
1009516.089	885005.209	15120
1009516.718	885005.668	15120
1009516.719	885005.806	15240
1009516.157	885006.124	14760
1009515.16	885006.117	15240
1009515.092	885005.878	17100
1009514.311	885005.401	17760
1009514.682	885005.815	17700
1009515.789	885007.069	18900
1009515.266	885006.117	19200
1009515.07	885006.118	17280
1009515.3	885006.589	15660
1009515.27	885005.656	16620
1009515.161	885006.212	16440
1009515.802	885006.524	16980
1009515.844	885006.461	17340
1009516.039	885006.678	16260
1009515.727	885006.472	17400
1009515.971	885006.456	17640
1009514.98	885006.923	16800
1009514.561	885007.807	17640
1009517.181	885007.28	16320
1009517.595	885007.664	15060
1009516.995	885007.233	14580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009706.761	884667.04	21840
1009705.539	884668.859	20220
1009703.094	884671.346	21540
1009700.234	884674.922	21180
1009699.424	884677.335	21180
1009702.154	884673.041	22440
1009708.196	884668.537	24060
1009714.528	884665.978	24360
1009722.183	884669.73	22260
1009722.565	884672.314	21180
1009710.214	884671.615	23040
1009699.442	884668.645	22800
1009700.362	884664.687	23520
1009701.263	884661.756	23880
1009702.992	884659.416	23340
1009703.432	884663.276	23760
1009698.955	884677.179	23520
1009731.306	884680.789	24540
1009747.751	884679.404	24720
1009743.167	884678.045	23580
1009738.108	884676.366	23820
1009733.61	884675.627	23220
1009721.343	884670.922	21780
1009704.351	884664.096	21840
1009704.653	884664.451	23460
1009703.086	884664.923	23040
1009701.091	884665.718	21600
1009701.235	884666.134	21420
1009701.831	884665.784	22320
1009702.231	884665.062	22980
1009702.097	884664.87	23220
1009701.804	884664.715	22920
1009701.169	884664.873	24240
1009700.705	884665.063	23280
1009700.17	884665.485	23460
1009699.869	884665.665	24060
1009699.941	884665.285	23700
1009702.454	884662.89	21780
1009718.755	884661.884	21060
1009712.391	884664.54	22020

Easting	Northing	CPM
1009516.239	885007.273	15900
1009516.157	885006.564	15660
1009514.629	885006.776	14340
1009513.883	885006.719	16080
1009514.151	885006.287	15960
1009514.29	885006.641	15960
1009514.648	885007.094	15300
1009514.185	885006.551	16080
1009514.239	885007.486	16020
1009514.288	885006.103	16200
1009513.809	885006.338	15360
1009514.185	885007.954	15540
1009513.719	885009.608	18000
1009509.845	885008.079	19680
1009513.394	885009.73	20580
1009513.333	885009.562	19740
1009513.024	885009.178	20100
1009513.891	885009.363	18600
1009517.477	885012.16	19500
1009517.007	885012.826	19620
1009517.012	885012.396	20100
1009515.61	885012.076	19860
1009515.238	885012.909	19320
1009514.281	885012.306	20160
1009514.273	885012.998	19200
1009513.83	885014.268	17220
1009512.553	885013.717	17340
1009511.396	885013.466	15960
1009511.792	885013.108	15840
1009511.508	885013.327	15780
1009511.5	885013.419	17460
1009511.547	885014.151	15420
1009511.188	885013.58	15420
1009510.176	885013.413	15900
1009510.451	885013.93	15540
1009509.759	885014.276	16200
1009508.077	885013.034	16680
1009507.431	885012.279	17760
1009508.013	885012.157	18180
1009508.452	885012.176	15840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009704.081	884665.579	24060
1009696.575	884677.356	23400
1009688.483	884693.909	24720
1009689.584	884696.34	22860
1009691	884691.053	23340
1009695.562	884677.622	23220
1009700.89	884666.28	22260
1009714.55	884667.391	21480
1009720.102	884669.337	23220
1009706.287	884672.088	21780
1009720.065	884674.719	23820
1009735.563	884672.564	24300
1009735.085	884671.279	23640
1009732.889	884669.99	24120
1009711.547	884677.916	23280
1009696.816	884667.754	23700
1009699.765	884664.231	22680
1009697.661	884670.366	22800
1009700.717	884671.496	24540
1009704.901	884660.872	23940
1009686.274	884660.325	22620
1009678.092	884663.353	23340
1009690.825	884663.735	22560
1009705.202	884661.274	23040
1009703.582	884664.063	22320
1009702.245	884666.334	21960
1009703.807	884666.465	21420
1009706.195	884666.978	21540
1009706.613	884668.256	24120
1009708.886	884665.728	22740
1009716.368	884672.505	24600
1009718.922	884677.383	24420
1009712.896	884675.013	26460
1009710.914	884676.09	23340
1009710.012	884672.982	24120
1009701.949	884671.307	23460
1009699.581	884673.747	23760
1009702.236	884674.318	22380
1009706.739	884676.156	23280
1009710.088	884679.252	23040

Easting	Northing	CPM
1009508.715	885012.797	15360
1009508.628	885013.656	14700
1009508.451	885013.488	15420
1009507.405	885012.806	15900
1009506.983	885011.674	15840
1009506.994	885011.223	17580
1009506.202	885011.763	16980
1009506.341	885011.902	16920
1009507.02	885012.07	16020
1009507.783	885012.339	17040
1009508.357	885012.382	19020
1009509.095	885011.238	17400
1009507.126	885010.764	19320
1009506.421	885011.162	18540
1009507.893	885011.603	14760
1009505.509	885010.565	15480
1009505.685	885011.124	14220
1009505.335	885011.218	15960
1009505.365	885010.957	16500
1009505.646	885010.92	17340
1009505.734	885010.744	17880
1009505.809	885010.341	16380
1009506.041	885010.496	17760
1009506.162	885010.684	17700
1009505.567	885010.38	17700
1009505.215	885010.2	18360
1009504.941	885010.276	17340
1009504.703	885009.612	16140
1009505.808	885007.354	17220
1009506.697	885006.656	19020
1009506.553	885004.577	17160
1009506.087	885003.899	19740
1009506.362	885004.246	20640
1009505.844	885004.095	20100
1009506.352	885004.149	18180
1009506.528	885004.946	19080
1009506.479	885005.352	18840
1009505.702	885005.206	18180
1009505.587	885005.45	16740
1009505.727	885006.231	15300

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009706.627	884678.993	22620
1009704.42	884676.499	23100
1009701.982	884676.373	22260
1009698.336	884677.462	23460
1009701.824	884678.045	24000
1009702.719	884679.854	24240
1009701.643	884681.501	23940
1009702.426	884682.019	23700
1009703.489	884681.782	23040
1009701.525	884682.757	23820
1009699.468	884682.93	22200
1009699.771	884682.581	21960
1009700.863	884682.23	22320
1009696.798	884680.508	23100
1009700.812	884688.494	23880
1009706.217	884687.131	24900
1009705.77	884683.145	24720
1009705.973	884683.538	24180
1009706.687	884683.309	24420
1009706.195	884682.835	24420
1009705.566	884682.389	23640
1009705.016	884681.404	23580
1009703.642	884682.11	22980
1009705.063	884680.129	23940
1009705.685	884679.303	24480
1009705.07	884679.9	24540
1009704.456	884679.536	25500
1009714.359	884681.598	23760
1009721.024	884682.486	26280
1009707.12	884680.902	24060
1009701.516	884679.149	24540
1009701.475	884677.612	22800
1009709.647	884676.89	22140
1009708.617	884673.899	21720
1009702.398	884671.306	20100
1009693.144	884666.945	22500
1009699.842	884668.08	21600
1009707.995	884672.617	21420
1009706.444	884670.979	21660
1009707.17	884670.009	22080

Easting	Northing	CPM
1009505.51	885005.129	14700
1009506.523	885005.33	13920
1009506.995	885005.176	17340
1009506.798	885005.331	19080
1009507.324	885005.733	20640
1009507.418	885005.433	19920
1009507.087	885005.232	19740
1009506.839	885004.995	19080
1009506.693	885005.152	18480
1009506.972	885005.051	17760
1009506.727	885005.073	17880
1009506.025	885005.181	17220
1009505.977	885004.964	17460
1009506.108	885005.07	17400
1009506.221	885005.169	16800
1009506.301	885005.195	16680
1009506.071	885004.925	16020
1009504.634	885005.825	16800
1009506.11	885006.183	16440
1009506.1	885006.147	16020
1009505.905	885006.064	15420
1009504.493	885004.721	16380
1009503.083	885003.262	16740
1009503.78	885003.022	17880
1009504.383	885003.881	16440
1009503.984	885005.294	16500
1009502.956	885005.46	13380
1009502.077	885004.916	13080
1009503.55	885003.598	13620
1009503.461	885004.237	12960
1009503.433	885004.317	14220
1009502.987	885005.182	14160
1009502.801	885005.861	14640
1009504.173	885005.54	13680
1009505.326	885005.709	14040
1009506.602	885006.08	16200
1009504.587	885006.828	18420
1009503.778	885005.724	18060
1009503.583	885005.319	19740
1009504.095	885003.348	18240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009708.434	884668.38	24180
1009708.166	884667.385	22500
1009707.578	884667.155	22980
1009707.606	884666.354	22500
1009707.156	884664.885	21900
1009707.414	884666.177	22500
1009711.606	884668.284	23220
1009708.387	884670.23	21900
1009704.588	884672.345	22560
1009703.346	884674.556	22020
1009701.892	884676.419	23640
1009700.029	884678.767	23760
1009700.638	884678.13	23640
1009704.632	884678.42	24060
1009703.62	884680.846	25680
1009701.721	884682.349	25260
1009701.568	884682.53	23280
1009701.001	884682.342	24720
1009700.531	884682.11	24000
1009699.719	884682.176	25860
1009699.072	884682.759	23760
1009698.869	884683.176	23640
1009699.617	884682.465	24960
1009700.095	884682.124	24720
1009699.991	884682.437	25260
1009699.818	884682.597	25500
1009699.823	884682.641	25320
1009699.721	884682.663	24600
1009699.677	884682.577	24720
1009699.532	884682.461	23340
1009699.421	884682.237	23100
1009699.531	884682.071	24720
1009699.693	884681.989	23220
1009699.86	884681.744	24060
1009700.023	884681.4	23940
1009700.053	884681.396	23100
1009699.978	884681.448	24480
1009699.977	884681.379	24180
1009700.121	884681.127	24660
1009700.208	884680.889	24420

Easting	Northing	CPM
1009503.752	884999.407	17340
1009503.377	885000.024	17820
1009502.94	885001.026	17640
1009505.342	885003.798	18600
1009505.568	885004.36	20160
1009504.947	885006.418	19380
1009504.876	885007.286	17220
1009504.938	885007.339	18540
1009503.969	885007.576	19020
1009503.87	885007.512	21180
1009504.743	885008.776	19620
1009506.742	885008.33	19740
1009507.221	885009.181	19380
1009506.344	885008.512	17280
1009505.601	885008.681	17640
1009506.303	885009.237	18240
1009504.277	885008.138	18540
1009503.219	885010.259	18480
1009492.904	885020.726	18480
1009502.647	885011.706	16980
1009502.416	885008.533	17940
1009503.709	885006.975	18240
1009503.362	885007.489	16260
1009503.921	885007.166	16800
1009505.134	885006.533	17400
1009505.057	885006.516	16440
1009505.198	885006.561	17460
1009505.182	885006.687	17460
1009505.113	885006.903	17760
1009505.123	885007.023	18300
1009505.298	885006.985	18720
1009505.412	885006.942	18900
1009505.346	885007.087	18780
1009505.154	885007.17	17340
1009505.22	885007.493	18360
1009505.337	885007.535	18720
1009505.223	885007.476	19980
1009504.739	885007.352	17280
1009503.979	885007.912	17340
1009503.915	885007.86	15960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009700.164	884680.755	25080
1009700.049	884680.752	23040
1009699.72	884681.106	24300
1009699.343	884681.501	25200
1009699.422	884681.232	23340
1009699.621	884681.029	23880
1009699.805	884680.89	24540
1009699.905	884680.703	24360
1009699.78	884681.027	24900
1009700.799	884681.119	24000
1009702.23	884679.811	23040
1009701.956	884681.867	23220
1009701.443	884685.369	22260
1009701.894	884686.394	23640
1009702.73	884686.531	23160
1009704.03	884686.578	23640
1009705.243	884687.179	23580
1009705.973	884687.068	20820
1009707.003	884686.726	18840
1009708.031	884686.688	18600
1009709.303	884686.868	17460
1009712.011	884686.478	17220
1009714.39	884686.456	16980
1009715.32	884687.088	17640
1009715.422	884687.102	19560
1009715.941	884687.074	18780
1009716.546	884687.45	21420
1009718.551	884687.268	20880
1009720.919	884687.04	19740
1009718.392	884687.623	22020
1009719.69	884688.088	22860
1009723.73	884688.368	21960
1009722.136	884688.483	22380
1009725.606	884690.078	20880
1009724.683	884689.678	19260
1009723.522	884688.793	19440
1009725.571	884689.889	20040
1009725.578	884691.127	18960
1009726.478	884691.561	18420
1009726.757	884692.304	17100

Easting	Northing	CPM
1009504.308	885007.982	15240
1009503.488	885006.962	15240
1009503.518	885007.51	16140
1009504.65	885009.773	15240
1009505.651	885009.881	14580
1009505.642	885009.805	13020
1009505.558	885010.437	14040
1009505.024	885010.589	16500
1009505.335	885010.396	17340
1009506.372	885010.658	16860
1009506.244	885010.439	16260
1009506.455	885010.643	17040
1009506.084	885010.457	16860
1009505.497	885009.905	17220
1009505.546	885008.943	17220
1009505.884	885008.939	16260
1009507.78	885010.152	14760
1009508.467	885010.081	12900
1009509.685	885011.363	18780
1009509.208	885011.369	19740
1009509.792	885011.051	19740
1009509.668	885010.888	20100
1009509.385	885010.989	20400
1009509.148	885011.249	21480
1009509.396	885011.555	21180
1009509.447	885011.258	21300
1009509.495	885008.87	21360
1009509.452	885008.593	20040
1009509.243	885008.886	20280
1009509.183	885009.866	21180
1009510.216	885009.962	20220
1009511.927	885010.265	19740
1009513.141	885009.226	19500
1009513.729	885008.732	20700
1009514.226	885008.722	18780
1009514.593	885009.582	19860
1009514.851	885009.207	20160
1009515.403	885009.365	19500
1009517.41	885010.647	17520
1009517.997	885010.282	19620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009722.754	884692.266	16800
1009722	884693.059	18360
1009722.289	884693.098	16320
1009722.706	884693.62	16320
1009721.421	884693.804	16140
1009719.505	884693.807	16860
1009718.668	884693.818	15840
1009717.618	884693.504	13140
1009717.95	884693.517	14160
1009719.48	884695.082	14220
1009719.667	884696.58	15840
1009720.895	884697.277	15240
1009720.893	884697.493	15720
1009720.373	884697.749	14940
1009726.067	884699.699	16380
1009730.238	884700.471	17220
1009729.985	884700.478	16380
1009729.792	884700.431	16920
1009727.611	884700.093	15780
1009724.547	884699.784	16620
1009723.171	884700.807	14940
1009725.151	884701.11	15780
1009722.716	884699.654	16440
1009719.934	884699.169	13620
1009721.128	884699.624	13560
1009723.5	884700.843	13500
1009726.785	884702.631	14460
1009727.233	884702.692	15720
1009725.829	884701.745	14940
1009726.044	884702.559	13860
1009725.738	884702.788	12720
1009723.325	884702.408	12900
1009722.033	884703.175	13440
1009721.226	884702.874	15120
1009716.916	884702.001	16500
1009713.078	884702.143	14340
1009714.758	884702.968	15060
1009716.636	884703.89	15900
1009721.506	884705.755	16980
1009714.223	884704.187	17760

Easting	Northing	CPM
1009518.221	885010.058	20640
1009517.182	885010.356	19380
1009518.279	885010.133	18660
1009519.735	885010.24	18660
1009521.623	885008.672	18960
1009520.167	885008.847	20040
1009518.701	885009.023	17880
1009517.745	885009.124	19560
1009518.84	885008.997	19440
1009519.112	885009.371	18540
1009519.262	885009.713	18360
1009519.356	885010.022	18780
1009519.228	885010.196	18900
1009519.689	885010.393	19980
1009519.889	885010.321	18120
1009520.36	885010.392	18540
1009520.804	885010.437	18840
1009521.24	885010.319	17880
1009521.339	885010.123	18780
1009521.52	885010.077	17520
1009521.44	885010.017	19200
1009521.13	885009.875	19380
1009521.401	885009.895	19260
1009521.886	885009.757	18780
1009522.117	885009.884	18480
1009522.349	885010.012	18840
1009522.56	885010.146	18300
1009522.728	885010.364	18660
1009522.828	885010.004	17760
1009522.867	885007.959	19200
1009522.895	885006.654	16860
1009522.883	885008.359	18180
1009522.87	885010.117	18660
1009522.756	885011.322	17760
1009522.298	885010.306	18300
1009522.13	885009.948	19740
1009521.956	885009.578	18900
1009521.78	885009.205	18720
1009521.69	885008.962	18660
1009522.16	885009.556	18720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009711.743	884703.553	17520
1009715.397	884704.868	18840
1009714.368	884705.509	19260
1009718.386	884706.763	19680
1009720.501	884708.01	19620
1009716.054	884707.76	20100
1009713.752	884706.935	16800
1009712.466	884705.417	13800
1009713.479	884702.286	14820
1009714.058	884702.233	15720
1009710.571	884705.181	15240
1009710.503	884706.256	15540
1009713.219	884704.717	17640
1009713.258	884702.114	18240
1009713.107	884700.233	18960
1009713.216	884703.455	18300
1009712.74	884706.229	19800
1009712.941	884704.41	21780
1009710.175	884704.461	20340
1009707.636	884704.965	19740
1009706.311	884704.811	21180
1009709.648	884704.886	19920
1009710.098	884704.436	20100
1009706.825	884703.738	20880
1009697.822	884700.266	21120
1009699.499	884697.502	19860
1009706.294	884698.397	22020
1009702.188	884698.909	20940
1009702.712	884701.564	21660
1009704.97	884704.746	20820
1009707.434	884703.685	20220
1009711.603	884697.614	20760
1009709.812	884700.315	20100
1009708.137	884702.615	16800
1009704.004	884702.219	16800
1009704.109	884703.704	16620
1009703.704	884701.527	15600
1009701.012	884698.835	17280
1009707.553	884696.627	16560
1009712.171	884695.246	16380

Easting	Northing	CPM
1009522.708	885010.321	19320
1009522.985	885010.597	18120
1009522.963	885010.663	19320
1009523.366	885010.685	19020
1009523.751	885010.804	18660
1009523.311	885012.151	19260
1009523.311	885008.703	18960
1009523.408	885009.472	19260
1009523.143	885008.137	18060
1009523.278	885007.874	20220
1009523.414	885007.61	19620
1009523.545	885007.355	18960
1009523.68	885007.094	18120
1009523.812	885006.836	19260
1009523.946	885006.577	18840
1009524.08	885006.315	18660
1009524.207	885006.068	19440
1009524.342	885005.807	19620
1009524.442	885005.666	19260
1009524.263	885006.521	18300
1009524.089	885007.351	18180
1009523.925	885008.135	18600
1009523.71	885008.85	17520
1009522.599	885008.277	19140
1009519.031	885005.808	19080
1009518.344	885005.815	17760
1009518.217	885005.717	19380
1009518.444	885005.454	18540
1009518.284	885005.305	19200
1009517.881	885005.113	18060
1009518.638	885007.272	19020
1009518.634	885006.377	19080
1009518.721	885006.542	17220
1009518.76	885007.344	17100
1009519.069	885007.71	17580
1009519.057	885007.419	18660
1009518.95	885007.169	17700
1009519.109	885007.532	17520
1009519.208	885007.744	17700
1009519.332	885007.961	19020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009708.256	884696.712	16740
1009710.829	884695.795	15420
1009720.438	884692.539	16860
1009722.211	884692.393	17040
1009719.871	884692.99	15600
1009717.694	884693.732	16020
1009712.849	884696.812	16320
1009711.727	884697.036	15780
1009712.336	884696.094	15840
1009714.725	884694.866	15780
1009703.125	884697.09	15540
1009681.043	884707.985	15480
1009678.693	884714.706	16200
1009682.97	884714.128	16500
1009691.758	884713.89	16500
1009698.678	884712.382	17820
1009698.03	884711.635	15900
1009698.627	884711.084	15060
1009699.721	884710.862	16980
1009700.294	884710.693	16560
1009700.883	884710.076	16860
1009701.633	884709.501	16560
1009706.976	884704.501	15840
1009710.117	884699.8	16380
1009706.003	884702.468	17100
1009705.13	884704.273	17280
1009706.822	884703.201	17400
1009707.7	884702.543	16560
1009707.866	884702.927	16200
1009708.937	884702.165	16860
1009712.014	884700.735	17280
1009714.243	884698.951	16380
1009714.559	884696.002	15300
1009717.526	884696.448	15900
1009719.257	884696.891	15120
1009718.316	884695.403	16260
1009713.809	884695.74	15600
1009710.139	884696.014	16080
1009706.058	884696.318	15900
1009703.897	884697.39	16140

Easting	Northing	CPM
1009519.313	885008.156	18240
1009519.186	885008.208	19500
1009518.854	885006.353	18780
1009518.934	885006.629	19680
1009518.998	885006.445	19800
1009519.074	885006.695	20040
1009519.349	885007.057	19620
1009519.396	885006.425	19440
1009519.267	885008.116	18240
1009519.186	885006.804	18720
1009518.801	885007.039	18480
1009518.54	885006.869	19140
1009518.714	885006.922	17760
1009518.977	885007.39	18720
1009519.101	885007.338	18120
1009518.972	885007.009	17580
1009518.78	885006.757	17520
1009518.832	885006.678	17760
1009518.804	885006.465	19380
1009518.844	885006.7	19200
1009519.277	885007.365	18180
1009519.573	885007.73	18480
1009519.43	885007.825	18720
1009519.377	885007.572	17580
1009519.094	885007.467	18300
1009519.024	885007.916	18660
1009519.059	885007.547	18780
1009518.969	885007.217	17520
1009519.002	885007.596	17940
1009519	885007.757	18120
1009519.04	885007.712	19380
1009519.133	885007.435	19020
1009518.912	885007.269	19260
1009518.76	885007.458	19020
1009518.928	885007.371	18480
1009519.182	885007.813	18840
1009519.327	885008.33	18840
1009519.278	885008.531	18420
1009519.318	885011.302	19380
1009519.989	885010.243	18960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009704.311	884698.634	14400
1009704.749	884699.947	16920
1009705.255	884701.465	19860
1009705.708	884702.826	21660
1009706.178	884704.236	21060
1009706.707	884705.824	19800
1009707.153	884707.161	21000
1009712.194	884702.82	20820
1009715.503	884699.459	21960
1009716.228	884699.006	21300
1009708.41	884699.269	20100
1009706.589	884700.597	20100
1009714.448	884702.513	22140
1009710.216	884702.593	19980
1009703.604	884702.397	20640
1009700.655	884702.776	20040
1009700.984	884702.102	21600
1009703.098	884701.118	20640
1009705.241	884700.867	20700
1009706.897	884701.288	21840
1009707.24	884701.113	19500
1009707.661	884700.624	15900
1009715.512	884701.895	16500
1009714.353	884702.776	16500
1009717.909	884703.314	16140
1009721.173	884706.024	15960
1009716.595	884706.036	17760
1009716.752	884706.798	17220
1009715.192	884706.861	17700
1009715.031	884706.598	18180
1009717.889	884706.81	18180
1009715.696	884706.574	17640
1009711.991	884706.606	17460
1009713.218	884707.682	15240
1009715.016	884708.954	17520
1009717.791	884710.782	18120
1009720.018	884713.114	18540
1009719.665	884713.15	17940
1009722.166	884712.42	16800
1009721.787	884711.01	16380

Easting	Northing	CPM
1009520.664	885009.175	18180
1009521.309	885008.399	19140
1009521.723	885009.297	18000
1009521.986	885010.122	18300
1009521.622	885010.797	17940
1009522.331	885013.043	18060
1009522.918	885014.968	18660
1009522.722	885015.126	18540
1009523.042	885015.809	18180
1009522.926	885015.477	19440
1009522.887	885013.77	19380
1009522.112	885014.119	18240
1009519.548	885012.551	17340
1009519.082	885013.035	18720
1009518.966	885013.934	18900
1009521.799	885018.205	18720
1009522.683	885019.574	18480
1009523.458	885020.774	18360
1009524.342	885022.143	19500
1009525.11	885023.332	18780
1009525.904	885024.561	18840
1009526.718	885025.821	19500
1009527.577	885027.15	19980
1009528.403	885028.429	18480
1009529.223	885029.698	18780
1009529.795	885030.438	17880
1009528.072	885028.145	18120
1009522.879	885027.135	16560
1009518.611	885026.343	18060
1009518.497	885026.568	16800
1009516.186	885025.547	17400
1009514.28	885022.075	17280
1009514.356	885022.475	16920
1009517.013	885022.468	17100
1009521.591	885019.128	18240
1009522.499	885020.216	15900
1009523.56	885020.749	15480
1009523.019	885020.588	15420
1009518.177	885020.059	17340
1009517.975	885019.295	16980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009718.834	884710.136	16440
1009717.442	884709.741	15420
1009717.148	884710.5	15420
1009717.835	884711.299	14460
1009716.919	884711.725	15660
1009717.823	884711.864	16140
1009718.652	884711.88	16740
1009717.823	884711.581	18300
1009716.754	884711.34	15420
1009716.96	884711.702	14280
1009716.638	884710.498	13440
1009713.551	884707.796	15900
1009711.852	884705.904	17640
1009712.988	884706.144	16500
1009713.425	884707.773	15720
1009713.479	884709.096	15720
1009714.769	884710.063	16380
1009715.345	884709.595	17280
1009714.647	884706.571	16680
1009714.306	884704.563	15540
1009713.92	884704.933	17280
1009714.368	884707.47	16860
1009715.414	884708.292	15000
1009715.959	884708.991	16800
1009722.941	884711.262	16800
1009726.049	884711.494	15480
1009720.891	884709.841	14760
1009713.833	884708.39	15480
1009713.945	884706.779	16560
1009716.989	884706.634	16200
1009709.731	884706.456	17520
1009707.463	884707.152	19080
1009709.756	884708.36	19800
1009710.973	884704.1	18960
1009706.528	884703.353	16860
1009705.292	884705.612	17820
1009704.731	884706.45	18720
1009703.999	884706.856	20460
1009701.479	884708.717	21840
1009699.926	884717.051	23040

Easting	Northing	CPM
1009517.585	885020.77	15420
1009520.289	885022.386	16620
1009519.643	885021.921	17640
1009519.155	885021.729	17940
1009519.689	885023.281	17400
1009520.033	885024.422	17640
1009519.551	885023.898	17820
1009519.05	885023.353	17700
1009518.571	885022.897	17520
1009518.341	885023.061	16800
1009518.497	885023.224	17220
1009518.677	885022.626	18720
1009517.591	885015.4	17460
1009517.584	885016.203	16440
1009515.386	885014.796	15960
1009518.084	885019.669	17580
1009517.366	885018.241	18720
1009517.427	885018.775	16860
1009517.597	885022.589	17460
1009517.176	885026.885	16740
1009517.856	885026.03	16800
1009518.441	885023.244	16920
1009517.227	885026.248	16680
1009518.089	885027.787	15840
1009518.978	885029.746	16980
1009518.051	885028.67	16860
1009517.273	885028.277	17280
1009520.732	885028.185	16980
1009520.295	885027.389	15720
1009518.754	885025.378	16080
1009518.227	885024.802	16920
1009517.804	885024.687	18180
1009517.305	885025.203	17640
1009516.734	885024.759	16860
1009515.231	885022.975	17640
1009516.327	885024.347	16680
1009515.815	885023.387	16980
1009516.028	885024.25	17700
1009516.513	885023.853	17880
1009515.825	885022.354	17280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009699.38	884725.949	19860
1009700.903	884720.231	17280
1009701.518	884713.449	17640
1009701.155	884714.465	19200
1009701.123	884713.16	17100
1009701.265	884712.914	16440
1009701.745	884714.529	16980
1009701.639	884711.193	16620
1009701.407	884709.696	17640
1009701.552	884710.391	16920
1009701.859	884711.109	16380
1009714.521	884709.522	18420
1009705.889	884709.784	18120
1009699.653	884712.257	18480
1009701.153	884712.355	17820
1009702.185	884713.949	17400
1009704.955	884709.875	17820
1009704.526	884709.496	17580
1009702.434	884712.078	16320
1009701.797	884712.601	14940
1009701.26	884709.631	15540
1009700.975	884709.47	15840
1009701.845	884714.296	15720
1009702.751	884720.159	15420
1009704.325	884712.187	15960
1009704.442	884709.137	15540
1009703.522	884710.798	16680
1009704.138	884712.235	16380
1009705.039	884713.853	16200
1009704.586	884713.812	16320
1009704.559	884714.434	16560
1009705.128	884714.609	15120
1009707.118	884714.854	16020
1009709.983	884716.281	15300
1009708.646	884716.085	13380
1009708.829	884714.069	14340
1009709.598	884711.584	14160
1009709.953	884713.784	13140
1009708.946	884713.946	12240
1009709.731	884715.721	13260

Easting	Northing	CPM
1009515.66	885022.132	16800
1009515.678	885022.063	18180
1009516.774	885022.725	16560
1009517.116	885022.692	16980
1009517.232	885021.215	16500
1009517.153	885020.821	15600
1009516.551	885021.604	16800
1009513.635	885021.48	17280
1009513.96	885021.503	16740
1009513.644	885021.412	16380
1009514.036	885021.788	18960
1009514.263	885021.779	18900
1009514.16	885021.801	17040
1009514.087	885021.996	18540
1009513.883	885022.015	17160
1009513.966	885021.945	16680
1009513.853	885021.258	16860
1009513.589	885020.775	16260
1009513.163	885020.46	17040
1009513.253	885020.502	16140
1009513.444	885020.676	16200
1009513.185	885020.495	16440
1009512.869	885020.26	16920
1009512.855	885020.486	17640
1009512.978	885020.392	16380
1009513.068	885020.216	16740
1009512.884	885020.15	16380
1009512.575	885019.98	16980
1009512.333	885019.805	16980
1009512.714	885020.024	18240
1009512.941	885020.129	17100
1009513.011	885020.255	17040
1009513.201	885020.486	17220
1009512.77	885019.996	17640
1009512.862	885020.05	18600
1009512.924	885020.171	17520
1009513.021	885020.337	18240
1009513.182	885020.315	18960
1009513.183	885020.213	18120
1009513.523	885020.484	17340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009710.922	884717.223	11820
1009711.456	884716.066	12840
1009711.878	884715.368	14640
1009712.099	884713.923	15120
1009711.818	884713.453	14640
1009710.811	884714.858	14160
1009710.304	884714.602	12900
1009710.42	884713.133	12780
1009710.422	884714.346	14580
1009711.208	884715.885	13380
1009711.436	884716.755	14880
1009710.48	884717.382	15420
1009709.652	884717.899	16800
1009705.781	884719.938	16200
1009704.595	884718.025	14820
1009706.364	884719.7	16320
1009704.261	884719.12	14100
1009704.107	884718.506	16020
1009702.778	884717.565	16380
1009702.557	884718.384	15600
1009703.413	884719.639	16200
1009703.987	884720.784	15900
1009703.845	884722.305	14880
1009705.655	884717.9	13020
1009705.619	884716.41	13200
1009704.912	884717.456	13380
1009705.628	884716.745	12240
1009706.012	884717.237	14580
1009705.691	884718.456	14100
1009705.394	884719.186	12180
1009705.095	884714.75	12780
1009704.973	884710.438	14880
1009705.661	884709.771	15540
1009706.132	884710.908	16200
1009706.144	884713.956	17520
1009706.284	884716.125	14220
1009706.468	884716.747	13020
1009706.882	884717.269	13500
1009706.645	884718.615	13260
1009705.63	884721.131	13560

Easting	Northing	CPM
1009513.522	885020.727	16620
1009513.502	885020.864	15600
1009513.531	885021.165	15900
1009513.426	885021.109	16020
1009512.32	885018.55	16380
1009512.177	885018.71	17880
1009512.686	885019.274	16920
1009512.483	885020.308	16380
1009515.568	885025.45	18000
1009514.284	885025.082	15300
1009515.427	885027.093	15900
1009517.811	885027.221	16020
1009536.161	885036.484	16680
1009529.027	885033.253	16260
1009523.241	885030.428	17340
1009527.737	885031.302	16560
1009522.463	885029.062	15900
1009521.994	885029.165	17520
1009520.021	885028.059	16800
1009511.331	885022.859	17160
1009519.569	885026.566	16740
1009514.145	885024.527	16860
1009516.187	885025.272	17340
1009517.274	885025.372	16680
1009517.747	885024.929	16440
1009517.654	885024.934	16440
1009517.121	885025.568	16680
1009515.029	885027.232	18540
1009514.63	885024.75	17580
1009514.847	885024.402	16260
1009515.128	885025.176	15840
1009515.256	885028.497	16680
1009516.669	885022.586	16980
1009516.229	885028.091	18780
1009516.429	885024.345	17940
1009516.733	885026.012	17280
1009516.852	885027.241	17340
1009516.757	885026.538	17460
1009514.799	885023.663	17460
1009514.378	885022.919	17340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009702.582	884723.061	11940
1009700.579	884724.127	13200
1009701.002	884723.276	14520
1009701.922	884721.808	13980
1009702.011	884723.444	14520
1009702.814	884725.135	13680
1009704.273	884720.795	13620
1009703.907	884721.818	13920
1009702.535	884723.885	13020
1009702.694	884723.795	13380
1009703.41	884723.899	12840
1009703.97	884723.216	13200
1009704.543	884722.519	15240
1009704.863	884722.452	15060
1009705.131	884722.687	16200
1009705.144	884721.728	15360
1009705.198	884721.136	14340
1009705.325	884720.844	13620
1009705.437	884719.366	14160
1009705.832	884717.888	14460
1009706.082	884718.257	14820
1009706.243	884720.593	13200
1009706.256	884721.11	14220
1009706.314	884720.599	13320
1009706.509	884719.525	15780
1009706.262	884717.482	14100
1009705.737	884716.062	13380
1009705.549	884715.594	13080
1009705.509	884715.701	13140
1009705.493	884716.15	13860
1009705.516	884716.235	15120
1009705.528	884716.243	15720
1009705.705	884717.274	14820
1009705.741	884718.294	13860
1009705.677	884718.981	14880
1009705.71	884719.036	13740
1009705.734	884719.708	14940
1009705.688	884720.507	14100
1009705.632	884720.568	14400
1009705.562	884720.656	13740

Easting	Northing	CPM
1009514.901	885023.076	16860
1009516.672	885024.725	16140
1009515.789	885023.952	16140
1009516.812	885024.052	17040
1009517.309	885024.489	15960
1009517.176	885024.31	16860
1009515.893	885023.742	16920
1009515.186	885023.443	17880
1009515.43	885023.364	17340
1009516.27	885023.638	17940
1009517.417	885024.99	18480
1009516.817	885024.586	16920
1009516.283	885023.996	17520
1009516.729	885025.044	17040
1009518.467	885023.958	18360
1009518.68	885017.228	17220
1009518.548	885023.765	16140
1009518.465	885024.527	17340
1009518.389	885025.176	17820
1009518.243	885025.906	17100
1009518.144	885026.36	16740
1009518.113	885027.16	16380
1009517.994	885027.807	17760
1009517.889	885028.481	19020
1009517.659	885028.589	17400
1009517.308	885028.894	17280
1009517.529	885028.671	15480
1009517.633	885026.459	16740
1009515.712	885028.51	15900
1009515.516	885028.844	16860
1009515.316	885027.75	16800
1009515.805	885027.591	16740
1009516.328	885028.411	15960
1009516.429	885028.754	15540
1009516.911	885028.216	17220
1009519.115	885027.218	17220
1009520.12	885027.052	18120
1009519.721	885025.719	17220
1009521.305	885026.016	17580
1009518.696	885025.942	17340

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009705.511	884720.693	14100
1009705.518	884719.816	13920
1009705.419	884718.238	14100
1009705.303	884718.273	13800
1009705.369	884720.771	14940
1009705.351	884721.812	13860
1009705.153	884720.644	13200
1009704.783	884723.05	12780
1009704.217	884725.143	12960
1009704.074	884724.863	13620
1009703.763	884728.024	14220
1009705.8	884726.421	15540
1009706.354	884724.649	15420
1009706.425	884725.799	14340
1009707.409	884725.904	12600
1009707.598	884725.69	11940
1009707.607	884725.553	12660
1009724.945	884726.097	13020
1009726.598	884728.091	11400
1009707.443	884730.537	12840
1009712.61	884727.898	14040
1009715.518	884726.672	13320
1009712.573	884727.636	13860
1009709.837	884727.665	13140
1009708.575	884727.521	14700
1009705.134	884727.745	15480
1009703.252	884727.401	14820
1009705.841	884726.972	17400
1009708.235	884727.126	16440
1009707.139	884728.092	16860
1009705.556	884728.082	17340
1009707.27	884726.974	16980
1009709.783	884726.162	15300
1009708.441	884726.839	15540
1009707.101	884728.382	15780
1009707.404	884730.026	15840
1009707.467	884731.749	15540
1009708.536	884732.536	15420
1009709.271	884733.838	14460
1009709.578	884734.119	14880

Easting	Northing	CPM
1009518.788	885025.658	16380
1009519.214	885025.984	17340
1009518.58	885026.045	17280
1009517.825	885024.884	16920
1009517.713	885024.585	16140
1009518.25	885026.708	15540
1009517.779	885024.915	16860
1009517.358	885023.451	16920
1009517.673	885024.506	18000
1009519.668	885027.029	15900
1009520.48	885026.787	16860
1009520.532	885026.751	15420
1009519.142	885024.799	15300
1009519.725	885029.289	15240
1009520.614	885029.116	15780
1009521.559	885028.932	14760
1009522.202	885028.661	13920
1009521.664	885027.833	13920
1009522.074	885028.415	14940
1009522.142	885027.355	15600
1009522.328	885027.641	15480
1009522.321	885027.686	15900
1009521.981	885028.373	16680
1009523.043	885028.415	17340
1009524.285	885029.182	15240
1009525.305	885029.761	15060
1009524.87	885029.221	15060
1009524.598	885029.168	14700
1009524.447	885029.102	15000
1009524.675	885028.1	14400
1009524.814	885028.891	12300
1009524.951	885031.123	11940
1009526.061	885030.57	11760
1009525.855	885029.65	10980
1009525.934	885030.311	11340
1009525.5	885030.851	10920
1009519.804	885029.995	14100
1009518.264	885027.963	15840
1009520.31	885028.591	15300
1009521.655	885029.296	14820

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009709.847	884733.602	16500
1009708.736	884733.416	17340
1009707.922	884733.554	15600
1009708.177	884734.188	15660
1009707.726	884734.963	15360
1009706.872	884734.897	15000
1009706.368	884735.051	15420
1009705.837	884735.649	15120
1009707.8	884735.445	17580
1009707.437	884735.279	17940
1009707.927	884735.524	18360
1009709.065	884735.833	17820
1009710.087	884736.198	17940
1009710.966	884736.436	18900
1009711.116	884736.383	18180
1009711.514	884736.373	17280
1009712.088	884736.296	15780
1009712.183	884736.21	17040
1009711.993	884736.372	17160
1009711.971	884736.641	16560
1009712.565	884736.933	17760
1009712.409	884737.622	17280
1009708.994	884738.383	17220
1009705.959	884738.96	15480
1009706.489	884739.356	15120
1009707.808	884739.869	13680
1009709.348	884739.762	13800
1009710.05	884739.582	15900
1009712.097	884739.277	14400
1009713.062	884739.085	13800
1009713.274	884738.778	14580
1009709.287	884739.523	14820
1009704.333	884740.492	13260
1009707.264	884740.459	13740
1009711.001	884740.704	15240
1009709.246	884744.776	15480
1009706.709	884746.134	15360
1009705.949	884744.321	12600
1009705.507	884743.949	15000
1009705.605	884743.557	15000

Easting	Northing	CPM
1009526.739	885030.726	15480
1009527.183	885030.607	14760
1009527.775	885030.171	13260
1009527.722	885030.14	12660
1009526.978	885030.788	13980
1009527.78	885030.339	14640
1009530.418	885028.574	14100
1009527.799	885030.665	15000
1009526.915	885030.607	14580
1009526.072	885030.194	13560
1009527.28	885029.463	12000
1009527.404	885029.258	12000
1009527.234	885028.792	12840
1009527.697	885028.966	12420
1009527.347	885029.299	13440
1009527.502	885029.219	14340
1009527.629	885028.882	13560
1009527.752	885028.938	13620
1009528.387	885028.508	15240
1009528.396	885028.476	13980
1009528.62	885028.423	12900
1009528.536	885028.644	15360
1009528.203	885028.122	14520
1009529.354	885026.777	15840
1009529.697	885023.718	15660
1009530.047	885020.588	14520
1009530.232	885019.252	14460
1009529.868	885024.726	14520
1009530.403	885024.203	13020
1009530.798	885023.844	13320
1009530.421	885024.393	13740
1009529.992	885025.143	13860
1009529.367	885026.913	15000
1009530.267	885025.89	15000
1009531.14	885024.898	14640
1009531.837	885024.446	15300
1009531.397	885027.811	16020
1009531.834	885026.289	14700
1009532.713	885027.029	14160
1009532.44	885027.11	14700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009706.329	884743.326	11520
1009707.263	884743.045	13380
1009707.986	884742.8	14160
1009708.39	884742.438	13500
1009708.687	884742.01	14580
1009708.73	884741.789	13920
1009708.618	884741.577	13680
1009708.358	884741.522	12960
1009707.456	884741.093	12540
1009706.252	884740.568	14580
1009705.576	884739.884	14820
1009705.374	884738.885	12660
1009705.294	884738.926	13200
1009705.158	884738.891	14640
1009705.052	884739.288	12480
1009704.609	884739.79	14220
1009704.483	884740.424	13620
1009704.631	884740.706	13680
1009704.611	884740.767	13800
1009704.618	884740.885	14040
1009704.41	884740.595	14040
1009704.242	884740.265	13320
1009704.074	884739.878	13920
1009703.843	884739.417	14700
1009703.764	884739.005	14760
1009703.514	884739.824	13260
1009703.6	884740.151	13800
1009704.251	884740.132	13920
1009704.542	884740.761	15060
1009704.168	884740.376	15120
1009704.278	884740.68	14520
1009704.598	884741.397	14340
1009704.565	884741.523	14100
1009704.541	884741.215	14580
1009704.126	884741.024	14640
1009703.677	884741.435	14220
1009704.703	884741.639	14700
1009704.152	884741.637	14520
1009703.277	884741.865	13800
1009703.853	884742.475	14760

Easting	Northing	CPM
1009531.961	885026.913	14640
1009531.946	885026.942	15600
1009532.138	885026.428	16200
1009532.229	885026.043	16080
1009532.236	885026.071	15000
1009531.036	885027.009	14280
1009533.454	885026.759	14160
1009534.029	885027.007	14940
1009534.333	885026.045	15120
1009532.601	885027.111	14400
1009526.388	885032.841	14820
1009527.975	885030.328	14520
1009533.448	885025.067	15900
1009536.563	885023.029	14700
1009536.393	885023.929	14100
1009536.177	885024.717	13620
1009535.148	885024.969	14160
1009531.351	885025.887	14580
1009532.474	885022.916	16020
1009536.489	885021.385	14460
1009535.957	885026.453	14580
1009474.281	884992.646	15480
1009491.382	885000.887	14940
1009526.612	885021.305	14880
1009529.062	885023.381	13980
1009527.685	885023.997	15180
1009528.819	885023.651	15960
1009528.035	885022.92	15180
1009527.398	885022.472	15420
1009527.689	885023.87	15000
1009527.304	885026.172	14100
1009526.164	885027.449	13380
1009526.764	885025.773	13500
1009525.246	885026.995	14340
1009525.024	885025.784	14220
1009527.291	885025.33	16140
1009527.778	885026.159	15360
1009528.565	885025.634	14160
1009529.393	885025.419	14160
1009530.772	885026.938	13380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009703.996	884742.736	14100
1009704.291	884742.759	15180
1009703.688	884742.043	15660
1009702.928	884741.414	14040
1009702.71	884741.217	14640
1009702.113	884740.919	14220
1009701.188	884740.579	14520
1009701.029	884740.545	14460
1009702.583	884741.215	15240
1009704.361	884741.548	14880
1009704.455	884741.679	15540
1009703.918	884741.992	15540
1009703.386	884741.866	15120
1009702.676	884741.295	14040
1009702.58	884741.056	14880
1009702.732	884741.106	15660
1009702.759	884740.743	14400
1009703.137	884740.695	15060
1009703.213	884740.112	13980
1009703.213	884739.421	14820
1009703.213	884740.714	15060
1009703.021	884740.877	14580
1009702.165	884741.262	14760
1009702.957	884742.45	15180
1009703.968	884742.714	15120
1009703.931	884742.559	15900
1009703.949	884742.674	13680
1009706.847	884741.012	15720
1009704.533	884739.704	14340
1009700.153	884740.374	14640
1009701.078	884740.812	13800
1009700.541	884740.545	15780
1009698.891	884739.137	14520
1009703.766	884741.633	14880
1009707.002	884743.433	15180
1009707.434	884743.305	14940
1009706.878	884741.468	13140
1009707.683	884742.449	13440
1009707.491	884743.752	13800
1009707.251	884743.635	15180

Easting	Northing	CPM
1009532.388	885026.373	14520
1009532.181	885025.764	14520
1009532.368	885026.745	14820
1009532.474	885026.557	14760
1009532.958	885026.021	14940
1009533.576	885025.339	16080
1009534.083	885024.905	13740
1009536.02	885025.625	14040
1009534.128	885023.926	16080
1009535.152	885024.381	13980
1009534.473	885025.012	14520
1009534.081	885026.991	14580
1009529.969	885028.35	14820
1009537.012	885024.454	14820
1009536.03	885025.215	14940
1009533.774	885025.965	14160
1009532.891	885026.556	16560
1009535.877	885025.861	17280
1009536.351	885026.205	15840
1009536.496	885026.466	16440
1009534.447	885026.076	15960
1009534.439	885025.643	15900
1009535.999	885026.644	16020
1009537.479	885027.171	16680
1009536.989	885027.86	16080
1009537.169	885029.313	17220
1009537.726	885028.712	17100
1009537.714	885027.016	16020
1009537.197	885027.21	16740
1009536.568	885027.745	17040
1009536.751	885028.018	15600
1009537.459	885028.903	16260
1009537.59	885030.11	16440
1009535.038	885031.77	16560
1009535.216	885030.385	17040
1009537.886	885028.679	17400
1009538.193	885028.692	17280
1009538.803	885029.094	16140
1009538.821	885028.795	16440
1009539.26	885028.746	15060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009707.767	884743.664	14700
1009705.086	884742.538	13320
1009701.626	884741.763	14580
1009702.039	884742.153	15180
1009702.711	884742.297	13620
1009701.157	884740.963	15060
1009701.297	884740.874	14820
1009702.515	884742.095	14040
1009702.922	884742.582	15120
1009713.725	884744.756	14820
1009719.737	884745.908	14280
1009714.707	884745.222	14280
1009710.352	884744.85	14040
1009710.17	884745.02	14040
1009710.248	884744.988	15360
1009710.149	884744.838	15120
1009709.96	884744.731	14460
1009709.772	884744.266	14580
1009709.103	884743.639	13860
1009708.096	884743.645	13560
1009707.519	884743.988	13740
1009707.484	884744.168	14580
1009707.391	884744.243	14280
1009707.518	884744.36	13560
1009708.376	884744.519	13740
1009708.63	884744.771	15060
1009708.392	884743.998	14040
1009707.337	884740.129	13740
1009706.97	884739.681	15000
1009708.228	884742.611	14940
1009708.696	884742.961	14280
1009709.246	884743.606	15720
1009708.613	884743.699	14940
1009707.853	884742.432	16200
1009707.77	884741.328	15600
1009706.438	884741.171	16560
1009703.576	884741.15	16080
1009697.554	884740.153	14640
1009693.74	884739.673	15480
1009697.217	884740.01	16020

Easting	Northing	CPM
1009538.735	885029.401	16620
1009538.291	885029.498	16500
1009538.104	885029.535	16860
1009538.418	885032.357	16500
1009537.923	885032.465	16680
1009538.041	885031.684	15300
1009537.75	885031.903	17340
1009538.323	885031.907	16980
1009540.247	885031.248	15000
1009539.334	885029.293	15240
1009538.87	885030.011	16140
1009538.597	885028.436	16140
1009536.759	885029.915	15840
1009534.924	885031.311	18060
1009537.685	885029.687	16620
1009538.096	885030.139	16860
1009539.279	885030.836	15660
1009538.945	885031.767	16620
1009538.286	885030.02	15360
1009538.185	885030.864	18420
1009539.541	885031.562	18780
1009539.547	885029.16	17640
1009537.909	885027.785	17340
1009538.877	885028.779	16800
1009539.129	885029.233	17520
1009540.199	885027.535	17040
1009539.621	885025.945	16500
1009538.587	885027.488	15300
1009538.41	885027.256	14820
1009538.217	885028.809	15660
1009536.612	885029.184	14880
1009536.91	885029.767	16020
1009536.253	885034.952	15120
1009534.109	885027.926	15600
1009534.229	885027.653	15300
1009534.153	885027.167	16380
1009534.148	885027.51	14580
1009533.894	885027.485	15120
1009533.735	885027.512	15420
1009534.369	885027.957	16080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009696.602	884740.676	14460
1009697.722	884740.506	15420
1009703.279	884741.406	17700
1009705.645	884741.726	19320
1009701.788	884741.013	18660
1009696.753	884740.806	18600
1009697.819	884741.16	20580
1009698.985	884741.43	20820
1009698.906	884741.577	18840
1009698.933	884741.098	18960
1009698.62	884740.356	20160
1009698.388	884740.299	20340
1009698.344	884740.03	19440
1009698.45	884739.737	18840
1009699.356	884739.973	19860
1009700.613	884740.34	19680
1009700.271	884739.983	19260
1009700.179	884740.1	18960
1009700.558	884740.348	18780
1009701.213	884740.795	19140
1009701.748	884741.334	19020
1009701.894	884741.332	19620
1009701.319	884740.857	18420
1009700.235	884741.058	18600
1009699.591	884741.224	18960
1009700.268	884741.182	19800
1009700.454	884741.17	20040
1009700.069	884741.136	18060
1009699.423	884741.048	19320
1009698.999	884740.801	20400
1009698.708	884740.618	18480
1009699.099	884741.047	19980
1009699.063	884741.083	19740
1009696.831	884740.826	19440
1009694.74	884741.082	18360
1009694.647	884741.398	18960
1009695.118	884741.757	18600
1009695.017	884741.75	18420
1009695.775	884741.613	20220
1009697.072	884741.43	19920

Easting	Northing	CPM
1009534.93	885028.366	14460
1009534.843	885028.294	15600
1009535.076	885027.999	13860
1009534.894	885027.988	15660
1009534.655	885027.968	14520
1009534.486	885028.101	14100
1009534.413	885028.165	15120
1009534.555	885027.971	15180
1009534.591	885027.7	14640
1009534.144	885027.773	14520
1009533.89	885027.677	14460
1009533.793	885027.624	15300
1009533.841	885028.109	16320
1009534.304	885028.352	14640
1009533.974	885028.141	13380
1009534.529	885028.175	13740
1009537.127	885028.648	13980
1009535.922	885028.721	15300
1009535.557	885030.393	14580
1009537.594	885029.059	14700
1009537.27	885029.657	14760
1009537.364	885029.034	13620
1009537.631	885029.447	13500
1009538.376	885030.13	13800
1009538.084	885030.842	13380
1009538.664	885031.585	14340
1009539.315	885031.254	13980
1009539.264	885030.804	12960
1009537.527	885032.67	12600
1009541.881	885028.424	12720
1009543.034	885027.145	12780
1009541.957	885027.863	12660
1009541.388	885027.661	13560
1009539.105	885026.026	14760
1009539.13	885026.028	12900
1009539.758	885025.675	13560
1009539.285	885024.823	13440
1009539.071	885025.009	13380
1009539.585	885024.871	13320
1009539.891	885024.804	14820

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009692.455	884741.81	19260
1009694.479	884741.75	21120
1009705.079	884741.075	20700
1009705.753	884741.237	19200
1009702.675	884741.232	19260
1009699.305	884740.867	19320
1009697.87	884740.785	21120
1009697.223	884741.181	19200
1009696.317	884741.27	19380
1009695.489	884741.536	18840
1009694.874	884741.678	20400
1009694.74	884741.762	19980
1009694.536	884741.774	19800
1009695.055	884741.826	21600
1009696.046	884741.934	21000
1009696.642	884741.89	18960
1009697.079	884741.791	18960
1009697.527	884741.689	19740
1009697.995	884741.562	20100
1009698.544	884741.509	18420
1009698.904	884741.424	20940
1009699.2	884741.309	19500
1009699.793	884741.217	19200
1009699.971	884741.193	18240
1009700.315	884741.181	20100
1009701.099	884741.106	19680
1009701.433	884740.94	19740
1009701.379	884740.788	20580
1009701.789	884740.655	20460
1009702.336	884740.489	20400
1009702.339	884740.697	19800
1009702.77	884740.539	19260
1009703.127	884740.466	18780
1009702.72	884740.742	19260
1009702.611	884740.681	20100
1009703.22	884740.629	20220
1009704.002	884740.022	20580
1009706.329	884741.539	19740
1009707.579	884743.184	18360
1009707.509	884743.181	18000

Easting	Northing	CPM
1009540.023	885025.383	13800
1009540.449	885025.53	14520
1009541.291	885025.394	13920
1009541.525	885024.708	12120
1009542.277	885028.156	12900
1009542.091	885028.3	12300
1009543.723	885027.523	13440
1009543.421	885027.082	13680
1009542.614	885025.524	13740
1009543.542	885026.368	13740
1009544.062	885027.531	14460
1009543.765	885027.391	14160
1009543.24	885027.486	12960
1009544.025	885028.355	13380
1009544.173	885029.211	13440
1009544.679	885028.589	13200
1009545.017	885028.28	12960
1009545.355	885028.631	12660
1009545.55	885029.095	13200
1009546.558	885029.198	13860
1009547.303	885029.528	15960
1009547.859	885029.809	14040
1009549.012	885029.003	14880
1009548.669	885028.641	16740
1009548.072	885028.781	17700
1009549.096	885028.757	17160
1009550.104	885029.029	16320
1009550.805	885029.381	15300
1009551.324	885028.58	16560
1009551.148	885027.88	17940
1009551.487	885027.758	16980
1009551.723	885028.327	17100
1009552.535	885029.824	17460
1009553.378	885032.648	16860
1009551.132	885030.845	15900
1009552.314	885033.699	16680
1009549.065	885024.36	18240
1009547.828	885020.611	16800
1009549.147	885023.077	15660
1009549.517	885024.721	16860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009707.419	884743.134	15780
1009704.713	884740.849	16500
1009703.739	884739.802	18600
1009704.489	884739.185	21060
1009702.944	884739.016	23340
1009702.536	884741.403	23040
1009701.56	884741.478	20400
1009701.297	884741.205	20400
1009701.344	884740.695	21120
1009698.07	884736.079	20940
1009694.799	884738.194	21960
1009694.383	884739.803	21300
1009695.07	884738.99	20880
1009694.821	884739.696	20880
1009693.246	884740.156	20580
1009692.782	884739.242	20220
1009696.034	884737.877	19620
1009696.604	884738.406	21000
1009695.988	884738.308	20640
1009693.948	884735.819	19260
1009690.459	884735.186	18900
1009690.304	884736.513	19140
1009690.564	884738.412	18660
1009689.686	884737.761	19140
1009690.835	884737.867	19620
1009691.834	884738.538	17760
1009691.212	884738.509	18480
1009691.101	884738.941	18900
1009691.622	884739.365	18000
1009692.242	884739.73	17940
1009691.959	884740.957	20460
1009690.762	884740.148	21540
1009691.095	884741.2	22560
1009691.57	884742.401	23460
1009691.393	884743.197	23880
1009694.095	884757.521	23100
1009694.237	884758.064	23400
1009690.917	884741.975	22020
1009690.428	884739.323	24000
1009690.683	884741.46	24540

Easting	Northing	CPM
1009550.513	885026.214	16320
1009550.293	885027.275	17040
1009550.629	885027.7	15960
1009551.199	885025.796	14940
1009551.092	885024.051	15240
1009550.637	885024.539	15960
1009550.468	885022.926	16800
1009549.721	885021.977	18240
1009550.262	885025.967	16440
1009550.933	885033.416	15180
1009550.688	885029.642	16860
1009551.05	885034.479	16680
1009555.668	885040.488	15960
1009550.856	885031.677	16440
1009551.362	885032.35	17280
1009552.929	885032.404	17640
1009553.493	885033.159	16380
1009555.043	885035.347	15600
1009551.54	885025.537	16560
1009555.077	885033.281	15840
1009554.762	885032.883	18720
1009556.106	885032.729	18720
1009558.441	885036.876	18120
1009557.325	885032.419	16260
1009556.087	885029.899	17280
1009554.666	885028.644	16260
1009552.351	885022.329	15720
1009552.082	885024.123	14820
1009553.836	885025.022	15420
1009554.056	885025.138	14160
1009554.188	885026.034	15420
1009555.212	885025.87	15720
1009555.961	885025.221	15480
1009555.257	885025.58	16380
1009555.596	885025.549	17100
1009555.31	885024.186	15540
1009556.854	885026.515	17460
1009558.057	885028.444	17160
1009557.512	885028.335	17100
1009557.657	885029.131	16080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009691.391	884741.43	24120
1009694.773	884742.99	23040
1009695.36	884742.995	23340
1009693.778	884742.721	22440
1009693.471	884742.933	22380
1009693.183	884743.617	23340
1009693.173	884744.131	23280
1009692.982	884743.706	23400
1009691.926	884743.609	21660
1009691.574	884744.595	22500
1009691.418	884744.686	23760
1009690.719	884744.71	23040
1009690.208	884745.144	20760
1009690.096	884745.741	21600
1009690.071	884746.226	20700
1009690.089	884746.439	20400
1009690.093	884746.249	20940
1009690.03	884746.45	21240
1009690.244	884746.929	22620
1009690.366	884746.994	18300
1009694.707	884747.819	16080
1009692.945	884748.098	13920
1009690.353	884747.025	14640
1009691.64	884748.984	14880
1009690.465	884748.484	15480
1009691.369	884747.183	14220
1009693.051	884748.785	15420
1009693.904	884753.188	15240
1009694.303	884754.642	15720
1009692.652	884753.401	15540
1009693.216	884753.736	15840
1009694.46	884753.6	15300
1009694.813	884753.521	14280
1009695.446	884753.291	14520
1009694.553	884749.005	13740
1009695.051	884750.403	13860
1009696.735	884752.69	13320
1009695.539	884748.535	12480
1009694.928	884748.213	13500
1009695.718	884750.558	13920

Easting	Northing	CPM
1009557.472	885024.257	15480
1009558.476	885020.969	14640
1009558.061	885022.019	15480
1009557.953	885023.452	16380
1009558.024	885024.97	14580
1009557.21	885028.496	16380
1009556.678	885031.191	15360
1009558.451	885028.144	15120
1009558.569	885027.991	15540
1009558.387	885028.443	16980
1009558.754	885026.674	16440
1009558.442	885025.548	15180
1009556.878	885028.394	15300
1009558.316	885030.16	16140
1009559.278	885027.185	14340
1009558.26	885027.137	15720
1009557.955	885025.193	14280
1009559.25	885027.249	13860
1009558.74	885026.513	15000
1009558.777	885025.702	16200
1009558.321	885023.735	16380
1009558.868	885026.213	16680
1009558.849	885025.628	16680
1009558.086	885025.214	16980
1009557.968	885025.565	16860
1009558.367	885026.247	15360
1009558.011	885026.704	16140
1009557.75	885027.02	15420
1009556.88	885025.97	15240
1009557.425	885024.854	15180
1009558.161	885025.375	15540
1009557.899	885025.208	15480
1009557.287	885024.058	14880
1009555.788	885020.457	15300
1009558.131	885025.385	14760
1009557.86	885025.192	14280
1009557.859	885025.624	15420
1009558.761	885024.835	16020
1009558.457	885024.709	16380
1009557.645	885026.356	15120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009695.408	884751.142	14760
1009696.913	884753.029	14700
1009697	884753.453	14340
1009696.352	884754.02	14340
1009697.129	884748.73	13920
1009697.29	884749.749	12180
1009697.452	884755.9	11400
1009697.389	884756.377	12120
1009696.572	884755.34	11580
1009695.918	884755.008	11280
1009695.844	884756.261	11100
1009695.915	884756.853	11880
1009696.205	884756.821	10860
1009696.915	884758.169	11160
1009696.342	884757.201	13140
1009697.043	884757.477	12540
1009695.765	884757.439	13020
1009695.551	884757.729	16260
1009697.283	884759.372	16620
1009698.549	884759.714	13320
1009699.904	884759.715	14880
1009699.69	884759.679	13680
1009698.967	884759.351	13500
1009700.061	884761.281	15420
1009700.579	884757.803	14400
1009697.501	884756.822	15000
1009696.186	884765.545	13560
1009695.913	884765.321	13080
1009696.147	884763.071	13560
1009697.295	884762.292	13320
1009695.483	884762.681	13560
1009692.555	884761.172	12360
1009691.659	884761.798	11400
1009691.382	884761.438	12420
1009692.522	884762.262	13380
1009693.477	884763.743	12120
1009692.447	884760.194	12000
1009691.512	884756.745	12300
1009691.721	884757.666	12360
1009691.655	884758.316	11640

Easting	Northing	CPM
1009556.794	885026.745	14940
1009557.135	885027.629	15000
1009557.48	885028.61	15120
1009557.719	885029.471	15780
1009559.011	885028.377	16440
1009560.066	885027.506	16800
1009559.707	885028.302	15960
1009560.375	885031.189	16500
1009561.144	885032.568	16860
1009560.92	885031.808	16140
1009559.847	885028.784	17520
1009559.16	885026.425	16740
1009558.712	885025.934	17220
1009558.021	885025.147	17820
1009558.385	885025.647	17640
1009558.523	885025.952	18060
1009558.814	885026.387	16740
1009558.828	885026.072	16800
1009558.599	885025.519	15480
1009558.559	885025.388	16560
1009558.347	885024.99	16920
1009558.548	885025.363	16500
1009558.231	885025.753	15600
1009557.758	885025.577	17340
1009557.679	885025.636	16920
1009557.805	885025.507	17040
1009558.189	885025.344	16560
1009558.143	885025.181	16020
1009557.881	885025.229	17880
1009557.876	885025.675	16860
1009558.095	885025.892	17100
1009558.409	885026.306	15960
1009558.863	885027.458	15300
1009559.159	885027.635	15960
1009558.998	885025.569	16980
1009559.062	885024.518	16500
1009558.39	885024.578	16560
1009558.376	885024.747	15240
1009558.182	885024.892	15240
1009558.096	885025.211	14700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009692.601	884760.894	12420
1009692.94	884762.105	12540
1009692.016	884760.46	11940
1009692.416	884761.455	12840
1009693.232	884763.223	10860
1009694.255	884760.859	12180
1009696.654	884759.407	11220
1009697.244	884760.382	11640
1009697.027	884758.763	13620
1009696.878	884758.031	12360
1009697.073	884760.178	10920
1009694.626	884758.771	11040
1009693.142	884757.18	11880
1009694.167	884756.408	11820
1009694.3	884757.229	11520
1009693.616	884755.907	11760
1009693.855	884757.357	12480
1009693.923	884758.74	12120
1009694.507	884759.023	11880
1009693.551	884758.971	11820
1009693.467	884757.847	11340
1009694.084	884756.962	12540
1009694.233	884757.232	12180
1009694.371	884757.727	12780
1009694.607	884758.3	13440
1009694.726	884758.605	12240
1009694.87	884758.535	11760
1009694.153	884760.199	12060
1009692.338	884763.345	11880
1009690.712	884766.182	11880
1009690.984	884765.96	11280
1009691.833	884764.571	11460
1009691.737	884763.966	11640
1009692.202	884763.376	11820
1009692.591	884763.55	11940
1009692.785	884762.854	12540
1009692.937	884762.562	12420
1009693.132	884762.43	12360
1009693.223	884762.162	12060
1009693.4	884761.804	12780

Easting	Northing	CPM
1009558.345	885025.608	15480
1009558.055	885025.316	16080
1009557.998	885025.056	16500
1009558.094	885025.055	16680
1009558.089	885024.953	16200
1009558.01	885024.809	15780
1009557.636	885024.771	15660
1009557.402	885024.801	14460
1009557.472	885024.916	15780
1009557.597	885024.982	15840
1009557.808	885024.914	16800
1009557.93	885024.744	16380
1009557.831	885024.598	16500
1009557.862	885024.651	17700
1009557.932	885024.846	17280
1009557.729	885024.66	17580
1009557.709	885023.878	16140
1009558.07	885024.236	15780
1009558.76	885024.813	15960
1009558.865	885024.261	16440
1009558.612	885023.294	16740
1009558.592	885024.334	15900
1009558.553	885025.202	16680
1009558.486	885025.106	17100
1009558.362	885024.832	16500
1009558.603	885025.301	17160
1009558.786	885025.624	16200
1009559.311	885025.828	15780
1009559.581	885025.931	17760
1009559.276	885025.919	16740
1009559.185	885025.539	16320
1009559.127	885025.337	16500
1009559.189	885025.366	17160
1009559.152	885025.603	17760
1009558.795	885025.612	17340
1009558.899	885026.075	16260
1009558.339	885025.717	16140
1009559.123	885026.215	17040
1009559.179	885026.658	17220
1009559.056	885026.401	16380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009693.687	884761.458	12120
1009693.554	884761.122	13140
1009693.385	884760.693	13500
1009693.544	884760.884	12780
1009693.612	884761.419	12180
1009693.62	884761.536	12060
1009693.641	884761.639	12960
1009693.727	884761.663	12120
1009693.729	884761.621	12300
1009693.28	884760.573	12000
1009692.88	884759.027	11280
1009666.834	884978.55	22980
1009666.831	884978.488	22920
1009666.81	884978.155	24540
1009666.807	884978.094	22920
1009666.803	884978.029	24000
1009666.798	884977.96	22380
1009666.795	884977.895	21420
1009666.79	884977.828	23940
1009666.512	884978.391	24300
1009665.195	884977.954	24360
1009665.396	884978.223	23700
1009665.817	884978.609	24000
1009665.943	884978.27	23580
1009666.055	884977.868	24840
1009666.163	884977.477	23580
1009666.285	884977.038	23820
1009666.384	884976.681	24420
1009666.493	884976.288	22680
1009666.604	884975.889	23160
1009666.713	884975.495	23520
1009666.823	884975.099	23340
1009666.953	884974.631	23160
1009667.041	884974.312	23460
1009667.156	884973.901	22140
1009667.265	884973.507	23100
1009667.376	884973.108	23040
1009667.481	884972.727	24360
1009667.596	884972.312	24120
1009667.703	884971.928	24660

Easting	Northing	CPM
1009558.871	885027.396	16680
1009558.683	885026.216	16560
1009558.848	885026.595	16800
1009558.972	885026.673	16320
1009558.784	885026.325	16320
1009559.861	885026.898	14580
1009561.227	885026.911	14040
1009560.708	885024.262	14820
1009561.153	885023.67	14520
1009561.005	885023.49	14460
1009561.083	885022.784	14700
1009561.359	885023.711	14400
1009561.891	885022.121	15120
1009562.216	885024.417	15240
1009560.882	885023.462	14520
1009560.839	885025.019	14760
1009561.217	885024.488	15660
1009560.036	885024.363	15480
1009557.481	885031.816	14640
1009561.212	885029.421	14700
1009560.69	885027.865	15840
1009562.756	885025.839	15420
1009563.205	885025.073	15780
1009563.152	885026.199	14460
1009555.132	885031.045	15060
1009570.36	885020.169	14220
1009566.146	885022.945	14760
1009559.127	885027.671	15480
1009560.119	885022.992	16080
1009565.857	885021.936	15960
1009566.811	885024.392	16020
1009568.442	885028.054	15060
1009567.973	885023.729	13320
1009567.872	885023.387	13920
1009567.736	885023.555	13800
1009567.617	885024.764	13980
1009567.543	885025.363	14640
1009566.688	885026.429	16140
1009565.93	885027.666	15960
1009566.29	885028.953	16860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009667.812	884971.535	24060
1009667.931	884971.104	22860
1009668.033	884970.739	22620
1009668.142	884970.346	22020
1009668.37	884969.525	24060
1009668.474	884969.15	23700
1009668.582	884968.76	24300
1009668.805	884967.955	22560
1009668.737	884968.203	23820
1009668.912	884967.571	22800
1009669.021	884967.178	22980
1009669.133	884966.775	24840
1009669.246	884966.366	25980
1009669.351	884965.988	24960
1009669.464	884965.583	24180
1009669.571	884965.196	22920
1009669.682	884964.796	23700
1009669.793	884964.394	24480
1009669.903	884963.997	24120
1009670.012	884963.607	24780
1009670.123	884963.204	25440
1009670.236	884962.799	23880
1009670.344	884962.409	24960
1009670.452	884962.022	24060
1009670.565	884961.613	25620
1009670.672	884961.226	25740
1009670.782	884960.829	24540
1009670.89	884960.442	25680
1009671.003	884960.033	25200
1009671.112	884959.643	25080
1009671.222	884959.244	24840
1009671.336	884958.835	23820
1009671.444	884958.445	22380
1009671.552	884958.058	22860
1009671.668	884957.64	24240
1009675.129	884958.806	22980
1009662.007	884928.428	23580
1009662.611	884933.238	23040
1009664.068	884940.191	24180
1009659.546	884940.78	23880

Easting	Northing	CPM
1009565.207	885027.169	15720
1009566.207	885029.602	15720
1009565.336	885035.577	14220
1009564.892	885027.178	13740
1009563.737	885032.041	16500
1009563.783	885030.243	15480
1009563.678	885027.686	15060
1009563.574	885029.677	15840
1009563.05	885033.689	15660
1009562.933	885027.334	17220
1009562.621	885028.916	15120
1009563.167	885032.648	15060
1009564.298	885029.595	15540
1009564.154	885025.209	14700
1009564.062	885023.049	14400
1009564.531	885023.285	14880
1009566.837	885031.836	14820
1009567.225	885031.081	14820
1009566.54	885031.623	14880
1009565.952	885032.321	15540
1009566.153	885034.105	16200
1009566.334	885035.704	15060
1009566.535	885037.489	14340
1009566.73	885039.22	14760
1009566.915	885040.859	15900
1009567.168	885040.514	15000
1009567.862	885032.315	15540
1009569.599	885031.676	14700
1009567.561	885039.464	14340
1009568.682	885034.131	14700
1009569.047	885034.43	13680
1009568.647	885033.505	15840
1009568.654	885033.557	15720
1009568.505	885034.538	15420
1009568.054	885035.383	14580
1009567.641	885035.827	15900
1009567.381	885035.225	16260
1009567.135	885034.641	15540
1009566.734	885033.679	15600
1009566.415	885034.13	16440

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009658.811	884932.994	22980
1009655.423	884932.463	23280
1009653.929	884929.318	24780
1009652.561	884925.93	25080
1009651.139	884922.406	23220
1009649.716	884918.883	25560
1009648.349	884915.495	23700
1009646.882	884911.863	23940
1009645.493	884908.42	23820
1009644.081	884904.924	22860
1009643.363	884902.026	19800
1009641.33	884900.855	20880
1009639.204	884899.795	19980
1009637.062	884898.726	19860
1009634.801	884897.598	18960
1009632.658	884896.53	18780
1009630.566	884895.486	17040
1009628.306	884894.359	16140
1009626.197	884893.307	15300
1009624.105	884892.264	14400
1009621.895	884891.162	14220
1009619.718	884890.076	14700
1009617.491	884888.965	14820
1009615.332	884887.888	15720
1009613.24	884886.845	15780
1009611.064	884885.76	16440
1009608.82	884884.641	15780
1009606.728	884883.597	14160
1009606.35	884883.998	15120
1009606.085	884884.466	13980
1009605.804	884884.963	14040
1009605.531	884885.446	15240
1009604.636	884885.336	15900
1009603.646	884885.188	18420
1009602.687	884885.045	18420
1009601.674	884884.894	16560
1009604.038	884885.617	16020
1009603.314	884885.027	14700
1009603.514	884885.275	15240
1009603.326	884886.02	16380

Easting	Northing	CPM
1009566.195	885034.463	13920
1009566.298	885034.472	15840
1009566.599	885032.894	15180
1009566.687	885031.748	14700
1009566.908	885030.476	14640
1009567.557	885031.194	14580
1009566.732	885031.155	15660
1009566.617	885031.068	16200
1009566.533	885031.535	16500
1009566.733	885033.7	16920
1009566.988	885030.164	16680
1009567.259	885031.13	15180
1009569.071	885032.822	17340
1009568.006	885031.979	15180
1009568.696	885033.14	15000
1009569.688	885030.431	15600
1009570.163	885029.779	15300
1009570.634	885029.133	15480
1009571.12	885028.466	16140
1009571.61	885027.793	15900
1009572.103	885027.116	13680
1009572.071	885026.468	13800
1009569.719	885026.131	13680
1009568.918	885027.013	13680
1009568.336	885027.535	15360
1009569.026	885026.125	14880
1009569.611	885024.929	14940
1009570.115	885024.03	14340
1009569.387	885026.467	15240
1009568.867	885028.294	14220
1009569.535	885027.033	13680
1009568.982	885030.373	14640
1009568.99	885029.991	15240
1009568.499	885030.472	13680
1009569.967	885030.66	13500
1009570.382	885031.257	14280
1009570.518	885030.416	14580
1009570.423	885032.006	14100
1009570.406	885031.777	14940
1009570.382	885031.631	15060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009603.045	884886.264	16740
1009602.459	884885.807	15720
1009603.146	884885.59	16920
1009603.021	884886.147	15120
1009603.432	884884.572	15600
1009603.271	884884.685	16200
1009603.097	884884.819	15360
1009602.92	884884.955	14580
1009602.42	884885.305	15900
1009603.103	884885.515	16320
1009602.24	884884.945	15600
1009602.07	884885.038	15660
1009602.36	884885.662	16020
1009602.294	884885.745	15480
1009603.062	884885.571	16800
1009603.682	884885.429	16800
1009603.669	884885.681	16260
1009603.689	884885.623	16560
1009603.38	884885.701	16080
1009603.285	884885.643	16620
1009603.254	884885.521	17160
1009603.047	884885.545	16740
1009602.961	884885.557	17100
1009602.57	884885.403	15780
1009602.589	884885.421	16260
1009602.315	884885.584	15900
1009602.835	884886.068	15780
1009603.088	884886.306	15540
1009602.999	884886.336	15660
1009603.176	884886.17	15960
1009603.134	884886.294	16800
1009603.303	884885.875	15240
1009602.982	884885.754	15900
1009603.205	884886.325	15960
1009602.777	884886.826	16260
1009602.072	884886.266	16020
1009601.883	884885.721	15840
1009601.734	884885.143	14640
1009602.256	884884.903	15540
1009602.284	884885.835	16020

Easting	Northing	CPM
1009570.406	885030.983	14340
1009570.624	885029.142	15480
1009570.574	885030.319	15840
1009572.165	885030.007	15900
1009574.239	885029.649	14700
1009572.342	885029.807	14640
1009571.465	885029.836	14820
1009571.722	885029.497	15300
1009572.446	885029.568	15240
1009572.835	885029.527	14100
1009572.777	885029.27	14640
1009572.924	885029.053	14160
1009573.067	885029.007	15480
1009573.419	885029.391	15300
1009573.502	885029.605	15600
1009572.911	885029.321	13980
1009572.578	885029.1	14220
1009572.494	885029.738	14880
1009572.166	885030.778	14940
1009571.417	885029.833	14940
1009570.775	885027.083	15900
1009570.919	885027.4	16080
1009571.786	885027.698	16380
1009571.801	885026.687	14940
1009571.929	885026.665	13860
1009571.634	885027.02	11220
1009571.628	885026.925	10620
1009571.605	885026.885	11100
1009571.463	885027.259	10740
1009571.438	885027.655	10080
1009571.78	885028.105	10200
1009573.048	885027.604	9840
1009572.969	885028.39	9660
1009572.527	885028.301	9240
1009572.532	885028.076	9660
1009572.208	885028.049	10440
1009572.225	885027.952	10620
1009572.176	885027.845	10260
1009573.217	885028.389	11340
1009573.406	885030.008	10080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009602.322	884885.973	16260
1009602.365	884886.055	15720
1009602.405	884886.132	16440
1009601.808	884885.731	15240
1009601.184	884885.308	16560
1009602.965	884886.663	17160
1009603.122	884886.585	17040
1009603.199	884886.149	17100
1009602.997	884886.629	17100
1009603.033	884886.688	16740
1009603.103	884886.545	15180
1009603.198	884886.645	16380
1009603.283	884886.772	15960
1009603.392	884886.892	16020
1009603.359	884886.797	14880
1009603.276	884886.852	15240
1009603.428	884887.06	15720
1009603.472	884886.955	16380
1009603.443	884886.672	16860
1009603.547	884886.736	16560
1009603.61	884886.582	16620
1009603.608	884886.492	14880
1009603.435	884886.406	16500
1009603.554	884886.434	16920
1009603.716	884886.805	15780
1009603.684	884886.746	16320
1009603.91	884887.023	16200
1009603.726	884886.691	15960
1009603.901	884887.001	16500
1009603.983	884887.322	15720
1009603.751	884886.337	15060
1009603.553	884885.268	16320
1009602.985	884885.244	17040
1009603.817	884886.162	16260
1009603.834	884886.662	16320
1009602.88	884885.845	15240
1009603.523	884885.896	15900
1009603.813	884886.416	15900
1009603.063	884886.244	15960
1009602.733	884885.812	14160

Easting	Northing	CPM
1009573.894	885029.889	9600
1009574.368	885032.551	9900
1009573.759	885032.901	9360
1009573.116	885033.27	8580
1009572.502	885033.623	8340
1009571.873	885033.984	9300
1009571.245	885034.344	9600
1009570.621	885034.702	9420
1009570.567	885034.517	9720
1009576.09	885029.247	9420
1009576.538	885030.109	10440
1009574.667	885026.737	9720
1009582.75	885030.05	9780
1009582.559	885030.748	9900
1009580.545	885029.377	10560
1009577.298	885028.128	9360
1009577.781	885027.096	10080
1009578.696	885024.499	10200
1009579.484	885023.366	10740
1009582.326	885023.689	9900
1009596.85	885033.788	10320
1009582.398	885031.643	11340
1009584.818	885033.265	10440
1009587.987	885026.211	10080
1009586.689	885026.229	9780
1009582.685	885026.135	10740
1009574.042	885028.552	10860
1009578.348	885020.295	11460
1009558.108	885010.231	11100
1009564.473	885013.124	10200
1009564.74	885013.49	10740
1009564.992	885013.837	11400
1009565.264	885014.209	9960
1009565.518	885014.558	11040
1009565.777	885014.913	11040
1009566.065	885015.307	10200
1009566.317	885015.654	10260
1009566.595	885016.034	10620
1009566.847	885016.38	10800
1009567.121	885016.755	11640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009602.782	884885.458	15120
1009603.287	884885.905	15420
1009603.908	884885.852	15780
1009603.469	884884.815	14220
1009603.132	884883.392	16920
1009603.73	884884.82	16740
1009603.587	884885.654	15780
1009604.713	884885.402	16080
1009604.077	884885.381	14940
1009603.883	884885.355	15840
1009605.271	884884.697	16740
1009604.823	884885.204	16620
1009604.797	884885.172	17340
1009604.652	884885.272	16980
1009605.05	884886.019	17520
1009605.439	884885.616	17340
1009605.5	884885.651	15960
1009605.538	884885.731	15540
1009605.283	884885.408	16200
1009605.225	884885.449	15120
1009605.507	884885.545	16620
1009604.722	884885.27	16620
1009604.765	884885.417	16440
1009603.869	884885.957	16560
1009604.379	884885.407	17100
1009605.418	884886.371	15540
1009605.001	884886.097	16320
1009604.44	884885.692	15600
1009604.269	884885.351	16560
1009604.132	884885.002	15360
1009603.384	884885.718	15720
1009603.738	884885.753	16620
1009603.564	884885.515	17760
1009603.685	884885.573	17580
1009603.469	884885.483	17100
1009604.096	884885.706	17340
1009605.02	884887.553	17820
1009605.921	884889.469	17940
1009604.804	884890.245	19440
1009603.395	884890.845	17340

Easting	Northing	CPM
1009567.367	885017.093	11760
1009567.634	885017.459	11340
1009567.895	885017.817	11400
1009568.164	885018.186	10740
1009568.427	885018.546	10680
1009568.717	885018.944	10920
1009568.959	885019.276	11460
1009569.23	885019.648	11160
1009569.504	885020.022	10380
1009569.783	885020.406	10500
1009570.029	885020.743	10320
1009570.303	885021.118	11100
1009570.539	885021.442	10200
1009570.802	885021.802	10740
1009571.069	885022.168	9840
1009571.354	885022.56	11280
1009571.59	885022.884	10440
1009571.833	885023.216	12240
1009572.1	885023.582	11100
1009572.371	885023.954	10680
1009572.688	885024.388	10680
1009572.944	885024.74	11160
1009573.211	885025.107	10080
1009573.481	885025.476	10320
1009573.746	885025.839	9240
1009574	885026.188	11280
1009574.282	885026.574	9720
1009574.528	885026.912	9000
1009574.795	885027.278	10560
1009575.102	885027.902	9780
1009576.054	885032.01	11460
1009576.917	885035.732	9900
1009577.807	885039.572	10500
1009578.687	885042.992	10020
1009579.6	885044.087	11400
1009580.483	885045.218	12360
1009581.212	885046.826	12300
1009580.188	885046.903	11340
1009579.205	885047.858	10500
1009577.622	885048.601	9960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009604.992	884891.416	17820
1009602.993	884891.499	19740
1009601.748	884891.277	19080
1009601.372	884892.203	17340
1009600.3	884892.922	18840
1009600.573	884893.068	16500
1009599.663	884893.33	15240
1009597.792	884892.033	15420
1009599.185	884892.554	15720
1009599.461	884893.317	14640
1009599.572	884894.096	14160
1009600.221	884896.282	13860
1009599.193	884895.539	14400
1009599.553	884894.433	15600
1009600.592	884895.076	16020
1009601.657	884883.586	14520
1009599.713	884883.21	15840
1009604.957	884886.761	15840
1009606.544	884884.768	14580
1009607.731	884882.352	14700
1009608.908	884879.955	14160
1009610.094	884877.539	13980
1009611.235	884875.217	13920
1009612.375	884872.894	13260
1009609.907	884880.404	12540
1009607.113	884888.79	13860
1009604.361	884897.045	15180
1009604.759	884896.396	12180
1009604.494	884896.28	13440
1009605.072	884896.533	12660
1009605.383	884896.668	12000
1009605.689	884896.802	11880
1009605.976	884896.927	11880
1009606.294	884897.065	11640
1009607.582	884894.389	11160
1009607.145	884895.316	10680
1009607.616	884895.828	11460
1009608.239	884896.176	12240
1009607.099	884897.276	13980
1009606.433	884896.643	13020

Easting	Northing	CPM
1009574.136	885044.357	11520
1009571.572	885042.167	10920
1009572.69	885045.042	10920
1009573.808	885047.917	11400
1009574.678	885050.417	10440
1009573.99	885050.293	10440
1009575.044	885053.063	9300
1009573.536	885052.265	10800
1009574.254	885052.024	12060
1009574.986	885051.863	12360
1009576.097	885052.634	11280
1009577.046	885053.893	10380
1009575.21	885051.982	10260
1009571.003	885051.5	10320
1009574.03	885052.75	10200
1009575.343	885054.434	10200
1009575.141	885055.03	10800
1009572.583	885051.862	10500
1009572.079	885051.003	9180
1009572.29	885051.576	9240
1009575.216	885057.312	10740
1009574.123	885057.072	10380
1009573.418	885053.013	9960
1009577.862	885059.733	10920
1009586.321	885070.575	10860
1009582.778	885066.016	12120
1009567.98	885043.962	12480
1009585.982	885053.314	12660
1009574.06	885047.689	11940
1009575.666	885053.553	12480
1009579.374	885054.435	10920
1009579.179	885051.763	11460
1009580.377	885054.962	11940
1009580.262	885052.255	10740
1009579.497	885052.665	11640
1009579.133	885052.903	12420
1009580.547	885052.471	12300
1009579.927	885053.643	11880
1009582.288	885052.672	10740
1009579.851	885049.865	9720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009607.288	884896.415	13440
1009608.288	884896.248	11880
1009607.529	884895.177	13860
1009606.497	884893.913	14940
1009607.354	884894.096	15120
1009608.422	884894.429	15600
1009609.498	884894.765	14940
1009610.549	884895.093	15240
1009611.608	884895.424	15480
1009610.972	884894.649	16320
1009610.079	884893.702	15600
1009609.242	884892.813	14880
1009609.577	884892.003	14760
1009610.07	884891.252	14160
1009610.555	884890.512	15300
1009611.04	884889.772	13140
1009611.441	884889.422	13500
1009608.71	884888.1	12060
1009608.953	884890.331	14220
1009609.218	884892.771	13500
1009609.48	884895.173	13260
1009608.254	884891.712	13080
1009609.105	884891.08	13980
1009610.202	884892.465	13860
1009604.601	884889.251	12900
1009609.388	884891.672	13620
1009611.97	884891.552	12780
1009614.091	884891.405	13080
1009618.132	884892.809	13140
1009618.093	884892.778	14100
1009617.788	884892.029	14340
1009613.302	884892.211	13680
1009613.069	884891.669	13980
1009613.395	884891.08	15900
1009613.724	884890.487	17880
1009614.058	884889.884	17280
1009614.211	884889.141	14700
1009614.339	884888.452	17820
1009614.484	884887.676	18420
1009614.622	884886.94	18660

Easting	Northing	CPM
1009579.975	885046.347	10140
1009585.59	885049.845	9360
1009582.83	885051.014	9840
1009584.51	885050.338	9960
1009582.853	885048.313	10140
1009584.495	885049.266	9660
1009585.069	885049.923	8760
1009583.803	885049.132	9240
1009582.455	885047.403	9120
1009582.115	885046.024	8880
1009578.534	885043.593	8520
1009577.234	885045.765	8100
1009577.564	885045.801	9360
1009577.26	885045.063	9540
1009576.786	885044.441	9240
1009576.303	885044.296	9420
1009576.082	885044.423	9720
1009576.03	885044.312	9780
1009576.137	885044.54	9720
1009575.741	885044.665	9660
1009575.553	885044.695	9540
1009575.475	885044.641	8220
1009575.342	885044.545	9120
1009575.161	885044.365	9060
1009575.499	885044.364	8940
1009575.382	885044.451	8880
1009575.288	885044.721	9060
1009575.706	885045.04	8760
1009576.518	885045.55	8160
1009576.193	885045.253	9000
1009575.557	885044.682	9600
1009578.058	885045.667	9720
1009575.396	885046.226	9540
1009565.196	885041.052	8100
1009581.458	885050.264	9180
1009578.74	885049.592	8880
1009580.895	885047.846	10380
1009580.706	885048.533	9360
1009581.272	885050.506	9900
1009580.783	885050.424	9780

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009614.758	884886.211	18960
1009614.901	884885.446	18840
1009614.692	884885.538	18180
1009609.616	884886.667	17880
1009610.327	884886.939	18180
1009612.035	884886.573	18180
1009611.443	884886.935	17700
1009610.367	884886.819	17640
1009609.801	884887.673	18660
1009609.424	884888.66	18180
1009609.132	884889.164	16680
1009609.029	884888.648	18360
1009608.122	884888.644	19620
1009607.327	884887.522	19500
1009608.52	884889.237	19140
1009608.528	884889.778	18900
1009608.579	884890.006	20040
1009608.89	884889.353	18420
1009608.37	884889.984	17700
1009607.799	884889.588	16020
1009608.321	884890.096	16860
1009606.855	884889.689	15960
1009604.874	884889.402	18840
1009606.142	884889.41	17700
1009603.967	884889.597	16620
1009602.272	884888.667	16320
1009603.805	884889.531	16440
1009603.92	884889.763	17220
1009604.796	884889.562	19200
1009605.491	884889.046	17460
1009605.466	884888.907	17100
1009605.516	884888.651	17940
1009604.504	884886.033	17820
1009607.524	884887.684	18060
1009608.261	884888.166	18540
1009608.323	884888.362	18840
1009608.431	884888.399	19680
1009608.408	884888.465	20340
1009608.256	884888.648	18120
1009607.63	884888.594	19980

Easting	Northing	CPM
1009580.237	885050.659	10500
1009580.466	885050.818	10260
1009580.562	885050.944	10320
1009580.264	885050.758	10080
1009579.374	885050.648	9960
1009578.613	885050.564	10320
1009578.887	885050.616	9480
1009578.872	885050.2	8580
1009578.765	885049.802	9300
1009579.984	885049.095	9480
1009578.847	885047.634	9120
1009577.856	885047.933	9060
1009577.978	885047.952	9240
1009580.059	885048.527	8880
1009581.352	885049.05	8700
1009579.538	885048.303	8580
1009579.547	885047.578	9000
1009579.98	885046.829	10020
1009580.87	885046.279	9780
1009580.207	885046.01	9120
1009577.264	885046.659	9300
1009576.306	885047.013	9480
1009574.472	885047.187	9540
1009576.291	885045.876	8580
1009580.101	885048.953	8280
1009587.055	885058.697	9240
1009582.734	885048.682	9900
1009578.124	885037.999	9600
1009574.634	885029.942	10200
1009579.843	885042.45	9180
1009579.106	885042.166	10200
1009578.345	885041.872	10020
1009577.591	885041.58	9840
1009576.836	885041.288	8940
1009576.74	885041.493	9300
1009581.283	885045.283	9900
1009582.994	885047.849	10380
1009582.235	885047.343	10200
1009581.499	885046.891	10980
1009581.39	885047.139	9960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009607.604	884889.089	19200
1009607.667	884889.661	19440
1009607.622	884889.176	18240
1009605.678	884888.757	18180
1009607.704	884886.891	17880
1009607.41	884886.451	19320
1009607.486	884887.614	17880
1009607.553	884887.796	16920
1009607.612	884887.86	16860
1009607.732	884887.987	15900
1009607.679	884887.931	16260
1009607.792	884888.051	14880
1009607.852	884888.115	14580
1009607.995	884888.581	15540
1009608.189	884890.008	17340
1009607.151	884889.722	16560
1009606.366	884889.059	15480
1009606.111	884888.904	16860
1009603.445	884885.358	16440
1009605.773	884884.574	15840
1009605.598	884884.811	16800
1009605.213	884885.085	18120
1009604.799	884885.38	17940
1009605.054	884885.622	17580
1009605.385	884886.791	17400
1009604.086	884882.412	18360
1009604.763	884884.881	18600
1009607.737	884890.426	17400
1009607.216	884890.623	18600
1009607.539	884890.011	18600
1009607.53	884889.011	18840
1009607.086	884888.058	18780
1009606.704	884887.175	18360
1009606.602	884887.955	18720
1009606.731	884888.633	17940
1009605.857	884887.959	19620
1009606.07	884888.032	18600
1009606.739	884888.434	18540
1009606.58	884888.177	18120
1009605.877	884886.985	19140

Easting	Northing	CPM
1009581.798	885047.081	10200
1009582.226	885047.019	9360
1009582.655	885046.958	10440
1009583.086	885046.896	9540
1009583.515	885046.835	10080
1009583.94	885046.774	9240
1009584.378	885046.711	9960
1009584.813	885046.649	9600
1009585.225	885046.59	9600
1009585.673	885046.526	8760
1009586.105	885046.464	9420
1009586.513	885046.405	11040
1009586.952	885046.342	12660
1009587.383	885046.28	13020
1009587.818	885046.218	13500
1009588.233	885046.159	12720
1009588.795	885046.025	12780
1009591.281	885044.963	12000
1009593.617	885043.966	13500
1009595.842	885043.071	12840
1009596.524	885043.587	12000
1009596.598	885044.761	12000
1009596.992	885047.211	12420
1009599.67	885049.25	13200
1009598.002	885047.141	13440
1009596.257	885045.834	12180
1009596.793	885045.77	11460
1009596.378	885044.938	11460
1009598.475	885047.871	11400
1009598.08	885047.476	13320
1009597.097	885047.226	12120
1009596.564	885046.966	12720
1009596.95	885046.74	12300
1009597.334	885046.765	11220
1009599.501	885046.358	13620
1009598.593	885047.863	13740
1009598.559	885048.147	12180
1009600.172	885048.674	13440
1009602.293	885048.544	14580
1009598.577	885048.562	14460

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009605.846	884887.064	20160
1009605.973	884887.556	20400
1009605.921	884887.357	21120
1009606.054	884887.799	19500
1009606.487	884887.501	20040
1009606.879	884887.232	19500
1009606.641	884887.393	19620
1009606.716	884887.469	19560
1009606.219	884886.886	20100
1009606.965	884887.065	19620
1009607.713	884887.761	18780
1009607.125	884887.268	17640
1009607.14	884886.324	18660
1009607.039	884886.48	18960
1009607.14	884887.063	18300
1009607.132	884887.068	18780
1009607.109	884887.011	19380
1009607.088	884886.96	19380
1009607.065	884886.906	19440
1009607.043	884886.853	17760
1009607.02	884886.798	17460
1009606.998	884886.745	18120
1009606.975	884886.687	17520
1009606.951	884886.63	17640
1009606.931	884886.581	19200
1009606.908	884886.528	17700
1009606.886	884886.474	18480
1009604.104	884882.163	18900
1009604.447	884883.02	18600
1009604.745	884883.166	18780
1009604.868	884883.254	18720
1009604.929	884883.326	18960
1009605.209	884883.339	18240
1009605.131	884883.014	17820
1009605.232	884882.996	19080
1009605.144	884882.965	19740
1009605.243	884882.128	20220
1009605.386	884882.056	19380
1009605.36	884882.164	19200
1009605.583	884881.95	18300

Easting	Northing	CPM
1009599.631	885047.629	14100
1009598.929	885048.442	14100
1009602.74	885047.76	14580
1009601.154	885048.796	14820
1009593.831	885053.025	14940
1009596.078	885051.695	13080
1009596.232	885051.52	13020
1009591.519	885047.772	13440
1009598.066	885049.751	14160
1009600.938	885051.158	13980
1009602.798	885051.282	14820
1009601.762	885051.025	15240
1009601.907	885051.08	15480
1009601.902	885050.955	15900
1009600.557	885050.389	15720
1009602.194	885052.283	14820
1009618.595	885058.903	13620
1009605.031	885052.328	12060
1009594.063	885046.777	12900
1009603.548	885049.318	12720
1009598.79	885046.977	12900
1009603.639	885047.872	11940
1009600.623	885046.893	12060
1009585.796	885041.328	12300
1009595.744	885047.617	13440
1009595.664	885047.575	13620
1009595.554	885047.517	12960
1009595.413	885047.442	11580
1009595.428	885047.324	12180
1009596.038	885046.572	12540
1009596.304	885046.448	12600
1009595.893	885046.869	12540
1009595.928	885047.377	12480
1009595.738	885047.11	13200
1009595.688	885047.527	13560
1009595.38	885047.222	12840
1009593.767	885043.831	12360
1009568.533	884925.909	22800
1009568.533	884925.911	23820
1009568.532	884925.908	24240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009605.426	884882.316	17520
1009605.183	884882.749	18780
1009604.754	884883.167	18600
1009604.634	884883.204	19200
1009604.941	884883.004	19560
1009602.177	884887.306	18420
1009602.861	884886.959	18600
1009604.04	884885.973	18900
1009605.2	884885.002	19920
1009604.603	884884.818	19200
1009605.138	884884.91	19440
1009605.604	884884.773	17640
1009605.247	884884.879	20340
1009605.307	884885.017	19800
1009604.689	884884.636	18420
1009605.043	884885.228	19560
1009606.216	884886.209	18660
1009606.687	884885.916	19380
1009605.767	884884.532	18780
1009605.175	884884.777	19500
1009604.634	884885.157	19680
1009606.424	884885.444	19140
1009606.428	884886.239	18120
1009608.186	884884.362	19020
1009608.384	884886.342	16920
1009608.051	884882.883	16440
1009607.339	884883.9	18240
1009608.072	884884.556	18420
1009608.948	884885.093	18780
1009611.297	884884.621	19740
1009608.882	884884.705	17760
1009608.816	884884.955	18120
1009608.982	884885.219	16380
1009609.151	884885.487	19380
1009609.018	884885.483	19920
1009609.907	884884.667	20580
1009609.407	884888.008	19740
1009605.97	884889.81	18420
1009604.304	884889.274	17400
1009608.77	884885.285	18300

Easting	Northing	CPM
1009568.532	884925.906	24360
1009568.531	884925.903	24240
1009568.531	884925.904	24540
1009568.531	884925.901	23220
1009568.531	884925.9	24420
1009568.53	884925.898	24960
1009568.53	884925.897	24420
1009568.53	884925.895	23880
1009568.529	884925.894	23220
1009568.529	884925.892	23040
1009568.529	884925.891	23100
1009568.528	884925.889	24000
1009568.528	884925.886	22860
1009568.528	884925.887	24000
1009568.527	884925.884	23280
1009568.527	884925.883	25200
1009568.527	884925.881	24480
1009568.526	884925.88	25140
1009568.526	884925.878	24360
1009568.526	884925.877	24540
1009568.525	884925.875	23100
1009568.525	884925.874	22860
1009568.525	884925.872	24180
1009568.524	884925.869	22380
1009568.524	884925.871	22980
1009568.524	884925.867	22800
1009568.523	884925.866	23340
1009568.523	884925.864	23520
1009568.522	884925.861	24900
1009568.522	884925.858	23640
1009568.522	884925.86	24480
1009568.521	884925.857	22980
1009568.521	884925.855	23460
1009568.521	884925.854	23940
1009568.52	884925.852	23400
1009568.52	884925.851	24300
1009568.52	884925.849	24000
1009568.519	884925.848	24000
1009568.519	884925.846	23580
1009568.519	884925.844	24780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009607.83	884886.436	18240
1009607.965	884888.124	17820
1009610.417	884889.711	17100
1009607.917	884889.455	18480
1009610.447	884889.279	18240
1009611.336	884889.33	17220
1009611.083	884890.431	17460
1009610.948	884889.302	17340
1009610.678	884888.724	16260
1009608.699	884888.859	16620
1009612.465	884886.842	16680
1009611.319	884888.25	15960
1009609.574	884890.044	17940
1009609.99	884889.91	18480
1009610.803	884888.601	16380
1009609.091	884888.044	16680
1009610.935	884887.798	19260
1009607.85	884888.08	17580
1009604.155	884888.421	20640
1009605.502	884888.386	18780
1009602.997	884888.62	20220
1009603.586	884889.71	19140
1009604.512	884889.556	18540
1009603.358	884890.427	17580
1009602.206	884890.234	18300
1009601.904	884889.86	20760
1009604.147	884890.089	21300
1009604.258	884891.364	18120
1009603.684	884891.282	18840
1009604.865	884892.141	18840
1009604.259	884892.258	18720
1009603.893	884892.509	18840
1009600.996	884890.004	19620
1009602.705	884891.744	19440
1009600.644	884891.399	18540
1009598.767	884890.624	17640
1009600.268	884892.562	15960
1009600.855	884892.934	16500
1009603.167	884893.273	15780
1009604.083	884894.276	15900

Easting	Northing	CPM
1009568.518	884925.843	24720
1009568.518	884925.841	24480
1009568.518	884925.84	24120
1009568.517	884925.838	23880
1009568.517	884925.837	22860
1009568.517	884925.835	23760
1009568.516	884925.834	24840
1009568.516	884925.832	25500
1009568.516	884925.831	24360
1009568.515	884925.829	24000
1009568.515	884925.826	22920
1009568.515	884925.827	23520
1009568.514	884925.824	21120
1009568.514	884925.823	21480
1009568.514	884925.821	21540
1009568.513	884925.82	21720
1009568.513	884925.818	21000
1009568.513	884925.817	21060
1009568.512	884925.815	21600
1009568.512	884925.814	22980
1009568.512	884925.812	21120
1009568.511	884925.811	20160
1009568.511	884925.809	18120
1009568.511	884925.808	17160
1009568.51	884925.806	20400
1009568.51	884925.804	20880
1009568.51	884925.803	22140
1009568.509	884925.801	21660
1009568.509	884925.8	19620
1009568.509	884925.798	20340
1009568.508	884925.797	20100
1009568.508	884925.795	18300
1009568.507	884925.792	16740
1009568.508	884925.794	17820
1009568.507	884925.79	15960
1009568.507	884925.789	15720
1009568.506	884925.787	15840
1009568.506	884925.786	15480
1009568.506	884925.784	14340
1009568.506	884925.783	14400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009606.697	884894.995	15720
1009604.487	884894.107	17400
1009604.328	884894.931	15360
1009604.44	884894.959	13140
1009605.509	884894.052	12300
1009606.296	884894.118	12300
1009606.257	884894.739	13260
1009605.292	884896.094	11940
1009607.447	884895.511	11340
1009603.601	884896.812	11340
1009607.785	884896.471	9600
1009608.217	884896.221	11700
1009607.499	884895.649	12120
1009606.941	884895.724	12000
1009610.36	884896.985	11820
1009609.676	884896.534	11940
1009610.505	884895.466	13500
1009611.521	884894.398	13140
1009612.592	884893.271	13260
1009610.534	884892.552	14880
1009610.45	884892.249	15420
1009610.614	884891.962	15300
1009610.752	884891.719	15900
1009610.902	884891.457	13740
1009608.879	884890.764	14460
1009609.401	884890.512	13380
1009610.184	884890.279	13440
1009610.925	884890.058	14820
1009611.719	884889.822	14940
1009612.455	884889.603	12960
1009609.448	884890.396	12120
1009610.093	884889.851	14340
1009611.085	884889.167	16140
1009611.438	884886.938	17220
1009611.757	884884.492	17940
1009614.215	884884.353	19020
1009614.15	884883.673	15900
1009615.154	884882.669	15060
1009616.351	884881.633	15300
1009627.011	884876.785	16140

Easting	Northing	CPM
1009568.505	884925.781	13920
1009568.505	884925.78	11940
1009568.505	884925.778	12360
1009568.504	884925.777	12480
1009568.504	884925.775	12300
1009568.504	884925.774	12480
1009568.503	884925.772	12720
1009568.503	884925.771	12600
1009568.503	884925.769	13320
1009568.502	884925.767	12600
1009568.502	884925.766	10800
1009568.502	884925.764	11580
1009568.501	884925.763	10500
1009568.501	884925.761	9900
1009568.501	884925.76	10560
1009568.5	884925.758	10560
1009568.5	884925.757	11220
1009568.5	884925.755	12180
1009568.499	884925.754	13320
1009568.499	884925.752	13500
1009568.499	884925.75	13080
1009568.498	884925.749	14940
1009568.498	884925.747	15000
1009568.498	884925.746	15660
1009568.497	884925.744	15900
1009568.497	884925.743	16740
1009568.497	884925.741	18300
1009568.496	884925.74	16980
1009568.496	884925.738	17940
1009568.496	884925.737	17040
1009568.495	884925.735	17520
1009568.495	884925.733	18420
1009568.495	884925.732	18960
1009568.494	884925.73	18480
1009568.494	884925.729	18360
1009568.494	884925.727	18060
1009568.493	884925.726	17340
1009568.493	884925.724	18300
1009568.493	884925.723	15360
1009568.492	884925.721	15720

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009616.434	884882.854	15780
1009623.117	884877.709	17820
1009620.515	884881.994	17040
1009617.564	884882.786	18060
1009612.769	884886.636	17880
1009613.883	884884.633	17640
1009615.453	884883.646	19320
1009616.382	884883.461	17880
1009608.439	884887.497	17220
1009605.908	884883.267	18060
1009603.838	884877.887	19020
1009605.867	884878.285	18000
1009608.325	884879.148	17280
1009611.033	884880.098	18360
1009613.26	884880.88	19440
1009615.001	884879.606	18660
1009614.313	884880.956	19320
1009613.332	884882.671	19380
1009612.404	884884.294	19560
1009611.423	884886.009	18780
1009610.494	884887.632	19560
1009609.558	884889.269	19320
1009608.761	884887.82	19140
1009609.341	884887.773	19080
1009605.846	884888.218	18000
1009607.267	884889.157	17460
1009609.307	884890.13	19980
1009607.55	884888.679	19320
1009607.286	884887.866	19080
1009606.088	884886.726	20100
1009606.579	884886.533	19620
1009607.788	884887.279	19140
1009607.13	884886.569	17940
1009607.807	884886.714	18000
1009607.796	884886.624	19200
1009607.282	884886.352	19860
1009605.134	884885.054	17940
1009605.032	884884.915	18420
1009605.13	884884.918	18840
1009606.677	884886.104	18780

Easting	Northing	CPM
1009568.492	884925.72	17520
1009568.492	884925.718	17340
1009568.491	884925.717	18720
1009568.491	884925.715	20760
1009568.491	884925.714	19200
1009568.49	884925.712	18480
1009568.49	884925.71	18780
1009568.49	884925.709	19560
1009568.489	884925.707	20520
1009568.489	884925.706	18300
1009568.489	884925.704	19740
1009568.488	884925.703	21000
1009568.488	884925.701	20400
1009568.488	884925.7	19920
1009568.487	884925.698	19440
1009568.487	884925.697	18420
1009568.487	884925.695	18720
1009568.486	884925.693	19200
1009568.486	884925.692	19680
1009568.486	884925.69	20040
1009568.485	884925.689	18960
1009568.485	884925.687	18360
1009568.485	884925.686	19080
1009568.484	884925.684	20820
1009568.484	884925.681	19560
1009568.484	884925.683	19740
1009568.483	884925.678	16320
1009568.483	884925.679	19680
1009568.483	884925.676	17160
1009568.482	884925.675	17340
1009568.482	884925.673	14460
1009568.482	884925.672	15660
1009568.481	884925.67	16080
1009568.481	884925.669	16320
1009568.481	884925.667	16800
1009568.48	884925.666	16920
1009568.48	884925.664	15060
1009568.48	884925.663	16380
1009568.479	884925.661	16080
1009568.479	884925.66	16860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009606.597	884886.146	19260
1009606.456	884886.217	19680
1009606.248	884886.198	21720
1009606.14	884886.225	19920
1009606.072	884886.206	20160
1009606.173	884886.052	18000
1009606.317	884885.559	20100
1009606.459	884885.03	19860
1009606.155	884885.774	19320
1009605.606	884886.199	20460
1009605.414	884886.122	18960
1009605.247	884885.451	18120
1009606.969	884884.443	17880
1009608.916	884883.389	18060
1009610.989	884882.399	19020
1009613.044	884881.427	19260
1009615.132	884880.44	17700
1009615.278	884881.493	14340
1009617.475	884880.237	13560
1009617.01	884881.169	13320
1009616.159	884882.425	13200
1009616.613	884880.728	13380
1009616.752	884880.412	14220
1009616.515	884880.725	13980
1009616.459	884880.877	13320
1009616.42	884881.324	13620
1009612.808	884879.53	14160
1009613.557	884878.906	13440
1009615.726	884881.658	14040
1009617.306	884882.248	15060
1009618.751	884882.486	14580
1009618.318	884881.958	14040
1009616.252	884880.818	14340
1009616.59	884883.744	15660
1009616.339	884881.136	17580
1009620.526	884881.13	17700
1009619.469	884884.84	19140
1009619.173	884884.333	19380
1009619.013	884883.264	19200
1009618.857	884882.22	17880

Easting	Northing	CPM
1009568.479	884925.658	14940
1009568.478	884925.656	16260
1009568.478	884925.655	14700
1009568.478	884925.653	15540
1009568.478	884925.652	15660
1009568.477	884925.65	17580
1009568.477	884925.649	17280
1009568.476	884925.647	18120
1009568.476	884925.646	18720
1009568.476	884925.644	18960
1009568.475	884925.643	18240
1009568.475	884925.641	17940
1009568.475	884925.639	18240
1009568.475	884925.638	18120
1009568.474	884925.636	18240
1009568.474	884925.635	18960
1009568.474	884925.633	18300
1009568.473	884925.632	18600
1009568.473	884925.63	18660
1009568.473	884925.629	17460
1009568.472	884925.627	17220
1009568.472	884925.626	17100
1009568.472	884925.624	16440
1009568.471	884925.623	14760
1009568.471	884925.621	15720
1009568.471	884925.619	17520
1009568.47	884925.618	17100
1009568.47	884925.616	17940
1009568.47	884925.615	18180
1009568.469	884925.613	17100
1009568.469	884925.612	17460
1009568.469	884925.61	17040
1009568.468	884925.609	17460
1009568.468	884925.607	17640
1009568.468	884925.606	16680
1009568.467	884925.604	17400
1009568.467	884925.603	17760
1009568.467	884925.601	16740
1009568.466	884925.6	18180
1009568.466	884925.598	18540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009620.049	884881.942	18900
1009621.236	884881.706	18360
1009621.078	884881.617	18000
1009620.537	884881.723	17820
1009613.852	884885.044	19140
1009611.336	884887.597	18660
1009610.711	884886.615	19320
1009624.63	884878.715	17700
1009621.513	884881.9	18660
1009623.709	884878.854	17100
1009621.789	884879.852	18540
1009620.13	884880.592	19020
1009619.467	884881.183	19200
1009618.78	884882.044	19560
1009618.865	884881.768	19800
1009618.469	884882.873	19260
1009621.221	884881.625	17760
1009621.743	884881.477	17940
1009620.869	884881.854	18180
1009620.599	884881.805	19500
1009620.42	884881.642	18120
1009620.393	884881.566	18300
1009619.725	884881.647	17820
1009619.405	884881.785	17880
1009619.761	884882.269	18420
1009619.358	884882.469	18060
1009621.032	884882.513	17700
1009621.492	884882.662	15960
1009620.247	884883.7	15480
1009619.899	884882.726	16440
1009621.543	884882.592	16920
1009620.822	884882.655	16020
1009619.311	884881.96	16680
1009618.643	884882.583	14100
1009619.007	884882.637	15300
1009617.775	884883.033	15720
1009617.612	884883.411	16020
1009617.526	884883.512	15300
1009617.913	884882.989	15180
1009616.161	884883.454	15600

Easting	Northing	CPM
1009568.466	884925.596	17400
1009568.465	884925.595	17220
1009568.465	884925.593	18720
1009568.465	884925.592	18840
1009568.464	884925.59	17400
1009568.464	884925.589	17220
1009568.464	884925.587	18540
1009568.463	884925.586	18420
1009568.463	884925.584	17760
1009568.463	884925.582	17700
1009568.462	884925.581	17580
1009568.462	884925.579	17100
1009568.462	884925.578	16800
1009568.461	884925.576	17880
1009568.461	884925.575	16620
1009568.461	884925.573	16500
1009568.46	884925.572	18000
1009568.46	884925.57	17580
1009568.46	884925.569	18420
1009568.459	884925.567	17100
1009568.459	884925.566	17100
1009568.459	884925.564	17880
1009568.458	884925.563	17460
1009568.458	884925.561	17760
1009568.458	884925.559	17760
1009568.457	884925.558	17340
1009568.457	884925.556	17400
1009568.457	884925.555	18660
1009568.456	884925.553	18060
1009568.456	884925.552	18120
1009568.456	884925.55	16680
1009568.455	884925.549	17340
1009568.455	884925.547	17280
1009568.455	884925.546	16920
1009568.454	884925.544	16980
1009568.454	884925.543	18180
1009568.454	884925.541	18300
1009568.453	884925.539	17700
1009568.453	884925.538	16860
1009568.453	884925.536	17340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009616.745	884882.558	15000
1009617.518	884881.535	15120
1009620.294	884877.463	14940
1009616.968	884880.662	15000
1009616.257	884880.757	14160
1009616.335	884880.925	14700
1009616.364	884880.833	14040
1009617.698	884879.688	13740
1009616.042	884879.566	14460
1009617.427	884878.316	16140
1009616.825	884879.701	16380
1009614.058	884882.051	15840
1009615.978	884880.342	14760
1009616.068	884881.939	13680
1009616.188	884880.895	15060
1009614.873	884879.825	13920
1009614.648	884878.706	15540
1009614.538	884877.462	17280
1009614.401	884876.957	16500
1009614.253	884876.492	14880
1009613.849	884876.762	15300
1009613.425	884877.129	16260
1009613.084	884877.581	15420
1009612.767	884878.023	14940
1009614.449	884876.853	15060
1009616.116	884872.574	16080
1009617.521	884870.485	15600
1009617.384	884870.628	16800
1009617.969	884869.944	18000
1009614.843	884874.154	18300
1009612.121	884877.41	17760
1009613.418	884876.391	17400
1009614.276	884875.341	15780
1009614.37	884875.025	15120
1009614.465	884875.207	13920
1009613.914	884874.872	14760
1009615.418	884873.157	13440
1009614.834	884873.742	14100
1009613.179	884873.601	13680
1009613.076	884872.664	14940

Easting	Northing	CPM
1009568.452	884925.535	17160
1009568.452	884925.533	17760
1009568.452	884925.532	17340
1009568.451	884925.53	18840
1009568.451	884925.529	16980
1009568.451	884925.527	17820
1009568.45	884925.526	18960
1009568.45	884925.524	17580
1009568.45	884925.522	18480
1009568.449	884925.521	17520
1009568.449	884925.519	17400
1009568.449	884925.518	17100
1009568.448	884925.516	17040
1009568.448	884925.515	17400
1009568.448	884925.513	17940
1009568.447	884925.512	18180
1009568.447	884925.51	17700
1009568.447	884925.509	17040
1009568.446	884925.507	17760
1009568.446	884925.505	17400
1009568.446	884925.504	18000
1009568.445	884925.502	17880
1009568.445	884925.501	19260
1009568.445	884925.499	17760
1009568.445	884925.498	19140
1009568.444	884925.496	17520
1009568.444	884925.495	16440
1009568.444	884925.493	17160
1009568.443	884925.492	16800
1009568.443	884925.49	17940
1009568.443	884925.489	17100
1009568.442	884925.487	17100
1009568.442	884925.485	16500
1009568.442	884925.484	16200
1009568.441	884925.482	18000
1009568.441	884925.481	18120
1009568.441	884925.479	17040
1009568.44	884925.478	16980
1009568.44	884925.476	16920
1009568.44	884925.475	17760

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009612.228	884872.284	13500
1009612.344	884872.336	15840
1009612.586	884872.427	16980
1009612.842	884872.522	17160
1009613.114	884872.951	15300
1009609.602	884871.431	13920
1009609.184	884871.356	14100
1009612.543	884872.158	13440
1009613.298	884872.454	13440
1009610.919	884872.541	12360
1009610.951	884870.563	13140
1009611.883	884871.686	15960
1009611.578	884870.857	16500
1009611.117	884869.766	15480
1009610.685	884868.743	16980
1009610.767	884868.639	19320
1009610.903	884868.652	19320
1009611.042	884868.666	18480
1009611.186	884868.68	18120
1009611.328	884868.694	17880
1009611.468	884868.708	19080
1009611.613	884868.722	17640
1009611.456	884868.116	18120
1009611.277	884867.478	18900
1009611.102	884866.85	19080
1009610.96	884866.511	18960
1009610.817	884866.189	17580
1009609.583	884865.21	18720
1009609.079	884865.578	17400
1009606.968	884865.347	17040
1009608.102	884866.293	17220
1009607.703	884866.309	16740
1009606.933	884865.904	14880
1009607.243	884865.541	16380
1009607.623	884864.672	16560
1009608.482	884863.886	15540
1009607.868	884864.597	15600
1009607.155	884864.914	15660
1009607.436	884864.717	17640
1009606.038	884864.672	15540

Easting	Northing	CPM
1009568.439	884925.473	18420
1009568.439	884925.472	18060
1009568.439	884925.47	18120
1009568.438	884925.469	17520
1009568.438	884925.467	17700
1009568.438	884925.465	19320
1009568.437	884925.464	18180
1009568.437	884925.462	18120
1009568.437	884925.461	17940
1009568.436	884925.459	18360
1009568.436	884925.458	17280
1009568.436	884925.456	17460
1009568.435	884925.455	17280
1009568.435	884925.453	17760
1009568.435	884925.452	18360
1009568.434	884925.45	16680
1009568.434	884925.448	19800
1009568.434	884925.447	18180
1009568.433	884925.445	16680
1009568.433	884925.444	17040
1009568.433	884925.442	17520
1009568.432	884925.441	17820
1009568.432	884925.439	16860
1009568.432	884925.438	18180
1009568.431	884925.436	19440
1009568.431	884925.435	17820
1009568.431	884925.433	17700
1009568.43	884925.431	18000
1009568.43	884925.43	16740
1009568.43	884925.428	17580
1009568.429	884925.427	16860
1009568.429	884925.425	16380
1009568.429	884925.424	16200
1009568.428	884925.422	18660
1009568.428	884925.421	18300
1009568.428	884925.419	17580
1009568.427	884925.418	17460
1009568.427	884925.416	17940
1009568.427	884925.414	18180
1009568.426	884925.413	17520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009605.223	884865.365	16860
1009603.341	884865.786	17400
1009593.423	884870.211	14100
1009590.885	884870.974	14040
1009604.847	884864.174	15360
1009603.079	884864.634	16080
1009603.065	884864.527	18780
1009603.517	884864.264	17880
1009598.724	884866.531	17280
1009600.646	884865.653	17820
1009606.88	884863.206	19140
1009609.113	884862.265	16380
1009609.504	884862.014	17760
1009609.81	884862.079	19260
1009608.242	884862.085	15180
1009608.984	884862.368	13320
1009608.383	884862.777	14280
1009602.56	884863.804	14220
1009602.805	884864.927	13740
1009607.822	884863.967	13380
1009606.205	884863.856	14520
1009608.531	884864.271	14820
1009608.253	884864.644	14100
1009608.238	884865.039	14280
1009608.374	884864.947	16620
1009608.359	884865.191	16380
1009606.012	884865.825	14580
1009603.705	884866.225	13440
1009607.098	884865.684	14220
1009605.148	884867.356	13800
1009608.767	884864.887	13080
1009606.68	884864.975	13800
1009614.059	884868.122	14040
1009601.575	884859.374	14040
1009610.123	884862.171	17100
1009607.496	884864.958	18420
1009607.83	884865.484	16200
1009608.752	884865.802	13860
1009610.746	884866.733	14760
1009610.303	884866.375	15060

Easting	Northing	CPM
1009568.426	884925.411	18300
1009568.426	884925.41	18060
1009568.425	884925.408	17880
1009568.425	884925.407	17520
1009568.425	884925.405	16680
1009568.424	884925.404	17760
1009568.424	884925.402	16800
1009568.424	884925.401	17220
1009568.423	884925.399	15720
1009568.423	884925.398	16800
1009568.423	884925.396	16920
1009568.422	884925.395	16740
1009568.422	884925.393	17100
1009568.422	884925.391	19800
1009568.421	884925.39	19080
1009568.421	884925.388	19200
1009568.421	884925.387	18060
1009568.42	884925.385	15900
1009568.42	884925.384	17340
1009568.42	884925.382	16440
1009568.419	884925.381	15360
1009568.419	884925.379	15420
1009568.419	884925.378	15720
1009568.418	884925.376	17820
1009568.418	884925.375	19260
1009568.418	884925.373	18120
1009568.417	884925.371	17040
1009568.417	884925.37	18360
1009568.417	884925.368	16620
1009568.416	884925.367	18720
1009568.416	884925.365	16980
1009568.416	884925.364	17700
1009568.415	884925.362	18540
1009568.415	884925.361	18060
1009568.415	884925.359	17700
1009568.415	884925.358	18600
1009568.414	884925.356	17100
1009568.414	884925.354	16500
1009568.414	884925.353	16800
1009568.413	884925.351	16980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009610.43	884867	13980
1009611.536	884866.6	13740
1009612.563	884868.345	12240
1009613.297	884867.643	12360
1009614.005	884866.696	12540
1009614.701	884865.763	13680
1009613.377	884866.73	13800
1009612.425	884866.189	14160
1009611.681	884865.423	14700
1009612.164	884867.567	15780
1009613.475	884869.637	14580
1009613.426	884868.076	15000
1009613.354	884867.586	18000
1009613.606	884865.597	19440
1009613.783	884865.382	19140
1009616.149	884864.673	19980
1009614.574	884862.745	20820
1009615.21	884863.433	20340
1009615.185	884862.948	19560
1009615.743	884863.366	18420
1009615.783	884863.801	19980
1009616.082	884863.414	18360
1009615.011	884861.669	18300
1009615.271	884862.286	18720
1009614.855	884860.799	19020
1009613.911	884858.802	19680
1009611.205	884858.795	19740
1009613.848	884862.903	19380
1009613.978	884864.834	21180
1009613.487	884865.52	19800
1009613.946	884866.421	20880
1009615.019	884867.488	19620
1009614.635	884867.346	19860
1009614.002	884867.264	19080
1009613.618	884867.18	19500
1009613.439	884867.06	20160
1009612.712	884866.506	19860
1009612.627	884866.368	19740
1009612.568	884866.344	20760
1009612.495	884866.452	20100

Easting	Northing	CPM
1009568.413	884925.35	16980
1009568.413	884925.348	17700
1009568.412	884925.347	16980
1009568.412	884925.345	17460
1009568.412	884925.344	16800
1009568.411	884925.342	17640
1009568.411	884925.341	18000
1009568.411	884925.339	16560
1009568.41	884925.338	17520
1009568.41	884925.336	18780
1009568.41	884925.334	18060
1009568.409	884925.333	17580
1009568.409	884925.331	17640
1009568.409	884925.33	17340
1009568.408	884925.328	17100
1009568.408	884925.327	17160
1009568.408	884925.325	17340
1009568.407	884925.324	18540
1009568.407	884925.322	19440
1009568.407	884925.321	20100
1009568.406	884925.319	19140
1009568.406	884925.318	19140
1009568.406	884925.316	16800
1009568.405	884925.314	17580
1009568.405	884925.313	16920
1009568.405	884925.311	19620
1009568.404	884925.31	19500
1009568.404	884925.308	18960
1009568.404	884925.307	19500
1009568.403	884925.305	21240
1009568.403	884925.304	20340
1009568.403	884925.302	19680
1009568.402	884925.3	20280
1009568.402	884925.299	18900
1009568.402	884925.297	21300
1009568.401	884925.296	21360
1009568.401	884925.294	21420
1009568.401	884925.293	19680
1009568.4	884925.291	19620
1009568.4	884925.29	19740

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009612.255	884866.111	19980
1009612.278	884866.072	20820
1009612.152	884865.97	20460
1009612.209	884865.997	21660
1009612.281	884866.095	18360
1009612.419	884866.078	18420
1009612.295	884865.826	18900
1009612.295	884865.768	18180
1009612.264	884865.697	19980
1009612.46	884865.514	19800
1009612.557	884865.594	21000
1009612.645	884865.553	20100
1009612.669	884865.891	19860
1009612.777	884865.883	18420
1009612.775	884866.085	20160
1009612.961	884865.568	19500
1009612.902	884865.151	19260
1009612.815	884865.068	19380
1009612.802	884865.018	19440
1009612.396	884864.708	19200
1009612.605	884864.772	19680
1009612.684	884864.784	20760
1009612.842	884864.99	19500
1009612.705	884865.125	20040
1009612.505	884864.808	18720
1009612.527	884865.325	18060
1009612.609	884865.542	18720
1009612.562	884865.532	19140
1009612.926	884865.505	17820
1009612.643	884865.119	20100
1009613.095	884865.474	19980
1009613.334	884865.507	19500
1009613.296	884865.197	19800
1009613.99	884865.116	20340
1009612.769	884862.957	20760
1009613.468	884863.7	19620
1009614.718	884862.252	18000
1009611.671	884862.859	17760
1009604.685	884863.993	16200
1009604.925	884865.217	16380

Easting	Northing	CPM
1009568.4	884925.288	22140
1009568.399	884925.287	20520
1009568.399	884925.285	21360
1009568.399	884925.284	19320
1009568.398	884925.282	19800
1009568.398	884925.281	19800
1009568.398	884925.279	18720
1009568.397	884925.277	18660
1009568.397	884925.276	18780
1009568.397	884925.274	18540
1009568.396	884925.273	17460
1009568.396	884925.271	15840
1009568.396	884925.27	17940
1009568.395	884925.268	17340
1009568.395	884925.267	17100
1009568.395	884925.265	19680
1009568.394	884925.264	18360
1009568.394	884925.262	18360
1009568.394	884925.26	17280
1009568.393	884925.259	15600
1009568.393	884925.257	17040
1009568.393	884925.256	18000
1009568.392	884925.254	16200
1009568.392	884925.253	14820
1009568.392	884925.251	15780
1009568.391	884925.25	17400
1009568.391	884925.248	15540
1009568.391	884925.247	15540
1009568.39	884925.245	16860
1009568.39	884925.243	17640
1009568.39	884925.242	17460
1009568.389	884925.24	17100
1009568.389	884925.239	18060
1009568.389	884925.237	16500
1009568.388	884925.236	18900
1009568.388	884925.234	18600
1009568.388	884925.233	18600
1009568.387	884925.231	17460
1009568.387	884925.23	16980
1009568.387	884925.228	17520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009607.154	884863.338	14880
1009606.392	884864.086	15420
1009606.596	884862.497	16380
1009609.414	884862.966	18240
1009607.998	884863.807	19860
1009608.318	884863.257	17100
1009604.026	884858.604	16260
1009604.024	884860.795	16980
1009605.127	884861.837	16860
1009602.642	884862.22	17520
1009606.056	884861.916	18480
1009605.457	884862.099	18420
1009604.716	884862.907	17580
1009605.758	884862.59	18060
1009603.857	884862.93	18180
1009604.301	884861.899	17040
1009603.482	884862.069	17880
1009602.862	884862.663	18360
1009602.886	884862.146	16500
1009603.316	884861.704	18000
1009603.259	884861.2	16740
1009602.068	884858.465	15900
1009601.291	884859.562	16440
1009602.064	884860.252	16620
1009602.292	884859.272	17940
1009594.105	884848.454	16680
1009600.529	884855.172	17760
1009603.169	884858.541	19500
1009604.062	884860.409	20280
1009604.601	884859.821	21060
1009604.652	884858.835	20760
1009604.517	884860.603	18000
1009606.998	884860.429	16860
1009605.675	884859.451	16020
1009599.96	884853.172	18000
1009599.907	884852.797	18480
1009594.61	884846.432	16980
1009596.255	884846.429	17160
1009602.273	884853.536	16020
1009605.225	884856.915	15240

Easting	Northing	CPM
1009568.386	884925.227	16200
1009568.386	884925.225	16920
1009568.386	884925.223	15600
1009568.385	884925.222	15540
1009568.385	884925.22	15840
1009568.385	884925.219	16980
1009568.384	884925.217	15840
1009568.384	884925.216	17100
1009568.384	884925.214	17760
1009568.384	884925.213	17040
1009568.383	884925.211	16860
1009568.383	884925.21	17340
1009568.383	884925.208	17220
1009568.382	884925.206	18660
1009568.382	884925.205	20400
1009568.382	884925.203	17640
1009568.381	884925.202	17040
1009568.381	884925.2	17700
1009568.381	884925.199	17280
1009568.38	884925.197	16800
1009568.38	884925.196	16020
1009568.38	884925.194	15360
1009568.379	884925.193	14160
1009568.379	884925.191	13500
1009568.379	884925.19	14040
1009568.378	884925.188	13020
1009568.378	884925.186	12960
1009568.378	884925.185	13140
1009568.377	884925.183	14400
1009568.377	884925.182	14340
1009568.377	884925.18	13140
1009568.376	884925.179	13680
1009568.376	884925.177	12780
1009568.376	884925.176	12720
1009568.375	884925.174	12900
1009568.375	884925.173	12300
1009568.375	884925.171	12660
1009568.374	884925.17	13320
1009568.374	884925.168	13080
1009568.374	884925.166	11520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009604.736	884856.37	17100
1009605.384	884855.574	16200
1009605.51	884858.261	18840
1009602.45	884855.496	17100
1009600.499	884857.642	17400
1009600.447	884860.042	17340
1009603.138	884858.17	16620
1009598.949	884861.387	17400
1009604.973	884854.579	16980
1009603.683	884848.821	16140
1009604.96	884852.019	16260
1009606.224	884856.16	16320
1009604	884857.871	15240
1009604.258	884858.157	16920
1009604.028	884858.633	18300
1009605.978	884857.723	16800
1009606.372	884857.239	17640
1009605.254	884855.977	17580
1009604.759	884855.005	18240
1009604.888	884854.539	18960
1009605.415	884855.902	17940
1009606.36	884856.073	18120
1009607.195	884856.784	16800
1009608.015	884857.552	17220
1009604.642	884852.723	17700
1009606.098	884852.791	17940
1009609.551	884856.364	19440
1009601.343	884845.028	18540
1009603.612	884848.362	19800
1009604.186	884848.238	19860
1009604.278	884847.311	19440
1009604.443	884847.263	19800
1009604.619	884847.342	18600
1009604.802	884847.424	18480
1009604.97	884847.499	18000
1009605.98	884847.536	17520
1009606.185	884849.22	18480
1009606.535	884848.634	18660
1009606.845	884847.953	18780
1009605.497	884845.934	18060

Easting	Northing	CPM
1009568.373	884925.165	13500
1009568.373	884925.163	14400
1009568.373	884925.162	15660
1009568.372	884925.16	14760
1009568.372	884925.159	14520
1009568.372	884925.157	15300
1009568.371	884925.156	14940
1009568.371	884925.154	14580
1009568.371	884925.153	15180
1009568.37	884925.151	17160
1009568.37	884925.15	18060
1009568.37	884925.148	19920
1009568.369	884925.146	17160
1009568.369	884925.145	17640
1009568.369	884925.143	16440
1009568.368	884925.142	16740
1009568.368	884925.14	16920
1009568.368	884925.139	16560
1009568.367	884925.137	16200
1009568.367	884925.134	17160
1009568.366	884925.131	17160
1009568.366	884925.132	17520
1009568.366	884925.13	16620
1009568.365	884925.128	15060
1009568.365	884925.127	16860
1009568.365	884925.125	16620
1009568.364	884925.123	16620
1009568.364	884925.122	16680
1009568.364	884925.12	16740
1009568.363	884925.119	15960
1009568.363	884925.117	14700
1009568.363	884925.116	14940
1009568.362	884925.114	15540
1009568.362	884925.113	15720
1009568.362	884925.111	15480
1009568.361	884925.109	15540
1009568.361	884925.108	14820
1009568.361	884925.106	16740
1009568.36	884925.105	16080
1009568.36	884925.103	16260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009606.357	884847.205	20820
1009607.499	884848.766	21180
1009608.742	884846.341	19260
1009608.678	884848.303	20220
1009608.611	884848.373	21240
1009608.191	884848.022	22140
1009608.017	884847.457	19620
1009608.471	884847.956	20040
1009609.01	884848.599	21720
1009609.525	884849.212	18840
1009610.064	884849.854	19680
1009609.921	884849.936	18840
1009609.313	884849.633	19380
1009608.705	884849.307	19740
1009609.006	884849.048	21660
1009609.287	884849.102	21060
1009609.55	884849.2	21240
1009609.809	884849.297	20100
1009610.267	884848.599	18120
1009610.425	884851.679	18840
1009609.613	884849.817	17880
1009610.285	884846.979	17760
1009610.644	884847.121	17700
1009610.532	884849.947	18060
1009611.329	884849.873	17700
1009611.72	884848.25	17700
1009611.76	884847.664	16800
1009612.016	884848.631	16980
1009612.001	884850.31	16560
1009612.322	884850.709	17640
1009612.711	884849.429	17340
1009612.854	884849.874	18360
1009612.989	884850.361	17760
1009613.247	884850.139	17940
1009612.757	884850.048	17700
1009613.659	884849.332	16740
1009614.566	884848.411	17160
1009615.468	884847.439	18120
1009616.39	884846.446	15900
1009616.099	884847.634	14280

Easting	Northing	CPM
1009568.36	884925.102	16560
1009568.359	884925.1	16500
1009568.359	884925.099	15720
1009568.359	884925.097	15180
1009568.358	884925.096	15480
1009568.358	884925.094	16320
1009568.358	884925.092	16560
1009568.357	884925.089	14820
1009568.357	884925.091	16620
1009568.357	884925.088	14160
1009568.356	884925.086	15180
1009568.356	884925.085	16500
1009568.356	884925.083	16560
1009568.355	884925.082	17280
1009568.355	884925.08	17340
1009568.355	884925.079	15660
1009568.354	884925.076	15960
1009568.354	884925.077	16440
1009568.354	884925.074	16440
1009568.354	884925.073	16500
1009568.353	884925.071	17160
1009568.353	884925.069	16500
1009568.352	884925.068	16140
1009568.352	884925.066	15420
1009568.352	884925.065	15900
1009568.352	884925.063	16080
1009568.351	884925.062	16560
1009568.351	884925.06	15660
1009568.351	884925.059	15900
1009568.35	884925.057	18000
1009568.35	884925.055	15660
1009568.35	884925.054	15960
1009568.349	884925.052	16500
1009568.349	884925.049	15240
1009568.349	884925.051	16500
1009568.348	884925.048	16440
1009568.348	884925.046	16860
1009568.348	884925.045	16440
1009568.347	884925.043	17460
1009568.347	884925.042	17280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009615.761	884848.742	15240
1009615.346	884850.104	15420
1009614.953	884851.395	15900
1009619.356	884848.133	18240
1009619.475	884847.994	17640
1009619.055	884843.996	18000
1009619.426	884849.966	16020
1009618.461	884848.088	15060
1009620.072	884847.23	16260
1009620.401	884849.346	14880
1009621.818	884851.966	14880
1009616.661	884845.502	16140
1009619.009	884846.893	14640
1009613.67	884840.665	14160
1009613.313	884841.147	15600
1009614.849	884843.218	12960
1009625.679	884857.336	14580
1009625.223	884857.873	14880
1009615.437	884843.892	16080
1009614.968	884842.77	17100
1009619.899	884846.28	15480
1009621.252	884848.201	17820
1009620.59	884846.787	19680
1009619.847	884846.543	21420
1009617.659	884843.2	20880
1009618.502	884844.345	20100
1009619.233	884845.178	19020
1009618.442	884845.682	21540
1009618.432	884845.021	22440
1009618.506	884844.985	21360
1009618.728	884844.556	22680
1009618.879	884844.195	23040
1009618.983	884844.063	22440
1009619.192	884844.073	21900
1009615.953	884847.761	21360
1009617.586	884845.73	21060
1009619.975	884844.019	20760
1009620.906	884843.266	20820
1009621.342	884842.55	20160
1009621.72	884841.86	20460

Easting	Northing	CPM
1009568.347	884925.04	18660
1009568.346	884925.039	17400
1009568.346	884925.037	17940
1009568.346	884925.036	18300
1009568.345	884925.034	18900
1009568.345	884925.032	18240
1009568.345	884925.031	18060
1009568.344	884925.029	17940
1009568.344	884925.028	19620
1009568.344	884925.026	19860
1009568.343	884925.025	19680
1009568.343	884925.023	20160
1009568.343	884925.022	18900
1009568.342	884925.02	18300
1009568.342	884925.019	19380
1009568.342	884925.017	18960
1009568.341	884925.015	18720
1009568.341	884925.014	18120
1009568.341	884925.012	19800
1009568.34	884925.011	19140
1009568.34	884925.009	20220
1009568.34	884925.008	21660
1009568.339	884925.006	20760
1009568.339	884925.005	19320
1009568.339	884925.003	19620
1009568.338	884925.002	19440
1009568.338	884925	18780
1009568.338	884924.998	19260
1009568.337	884924.997	19680
1009568.337	884924.995	20220
1009568.337	884924.994	19800
1009568.336	884924.992	20100
1009568.336	884924.991	18300
1009568.336	884924.989	18480
1009568.335	884924.988	19800
1009568.335	884924.986	18360
1009568.335	884924.985	17160
1009568.334	884924.983	18060
1009568.334	884924.982	15840
1009568.334	884924.98	16680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009621.343	884841.885	19860
1009621	884842.657	20880
1009620.953	884842.778	21900
1009620.807	884842.907	20880
1009620.874	884842.802	22140
1009621.098	884842.832	20040
1009621.485	884842.498	20640
1009621.66	884842.373	20100
1009621.858	884842.104	20400
1009621.918	884841.677	21420
1009621.999	884841.624	22260
1009622.209	884841.647	21480
1009622.18	884841.634	21060
1009621.413	884841.297	19680
1009622.306	884841.277	21360
1009621.729	884841.785	21120
1009621.055	884842.023	21720
1009619.654	884844.896	20580
1009619.519	884843.543	21420
1009617.027	884845.184	22080
1009618.074	884844.142	20940
1009619.568	884842.741	22320
1009619.679	884844.112	21000
1009619.592	884845.881	21660
1009620.033	884846.294	21780
1009618.978	884846.673	21660
1009619.482	884845.775	21000
1009620.349	884844.388	21480
1009620.845	884843.945	19740
1009618.564	884846.301	21360
1009619.933	884844.418	19800
1009620.364	884843.294	20880
1009620.41	884843.099	21540
1009620.43	884843.007	20940
1009619.397	884845.642	20220
1009620.157	884845.29	20220
1009620.031	884846.007	21060
1009621.373	884843.818	21060
1009623.064	884840.992	21660
1009619.758	884844.424	21120

Easting	Northing	CPM
1009568.333	884924.979	18300
1009568.333	884924.977	18600
1009568.333	884924.975	18360
1009568.332	884924.974	18180
1009568.332	884924.972	19560
1009568.332	884924.971	19320
1009568.331	884924.969	20280
1009568.331	884924.968	22680
1009568.331	884924.966	22200
1009568.33	884924.965	23460
1009568.33	884924.963	22740
1009568.33	884924.962	22260
1009568.329	884924.96	18660
1009568.329	884924.958	16020
1009568.329	884924.957	15960
1009568.328	884924.955	16560
1009568.328	884924.954	16980
1009568.328	884924.952	15480
1009568.327	884924.951	16800
1009568.327	884924.949	15360
1009568.327	884924.948	16260
1009568.326	884924.946	15660
1009568.326	884924.945	16560
1009568.326	884924.943	16920
1009568.325	884924.941	16500
1009568.325	884924.94	17220
1009568.325	884924.938	16980
1009568.324	884924.937	16860
1009568.324	884924.935	16560
1009568.324	884924.934	18900
1009568.323	884924.932	21060
1009568.323	884924.931	21000
1009568.323	884924.929	20760
1009568.322	884924.928	20880
1009568.322	884924.926	21120
1009568.322	884924.925	20940
1009568.322	884924.923	21900
1009568.321	884924.923	20640
1009568.321	884924.923	21360
1009568.321	884924.923	21660

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009621.577	884843.221	20280
1009619.207	884845.894	20400
1009618.655	884845.757	20280
1009618.521	884845.591	20880
1009626.182	884853.283	20340
1009617.777	884847.559	19800
1009616.437	884844.654	21120
1009613.361	884847.292	21900
1009613.796	884847.119	20340
1009614.178	884847.032	20820
1009615.68	884845.423	21660
1009615.888	884845.961	20220
1009613.179	884850.173	22140
1009615.081	884845.029	21480
1009614.917	884846.885	20820
1009616.278	884845.892	21840
1009617.996	884844.319	21180
1009618.76	884844.246	21420
1009618.515	884845.08	21000
1009619.23	884846.141	19320
1009620.295	884845.682	17220
1009620.4	884846.549	16380
1009621.347	884846.319	14340
1009621.052	884847.422	15240
1009620.751	884847.82	16680
1009621.766	884845.309	14280
1009620.466	884845.93	14280
1009619.681	884846.08	11880
1009622.144	884846.738	11100
1009621.654	884846.328	13440
1009622.565	884848.188	14580
1009623.245	884848.269	12840
1009623.879	884847.907	13380
1009624.414	884848.18	16560
1009625.099	884848.879	16380
1009627.347	884848.575	15120
1009631.059	884845.394	14940
1009629.883	884849.409	13620
1009626.296	884844.75	14160
1009625.405	884845.532	17700

Easting	Northing	CPM
1009568.321	884924.923	20820
1009568.321	884924.923	19980
1009568.321	884924.923	20160
1009568.321	884924.923	18360
1009568.321	884924.923	18480
1009568.321	884924.923	21660
1009568.321	884924.923	21780
1009568.321	884924.923	21780
1009568.321	884924.923	22140
1009568.321	884924.923	21780
1009568.321	884924.923	22080
1009568.321	884924.923	20880
1009568.321	884924.923	20460
1009568.321	884924.923	20760
1009568.321	884924.923	20460
1009568.321	884924.923	19200
1009568.321	884924.923	21840
1009568.321	884924.923	21300
1009568.321	884924.923	22860
1009568.321	884924.923	20580
1009568.321	884924.923	19200
1009568.321	884924.923	19020
1009568.321	884924.923	20880
1009568.321	884924.923	21180
1009568.321	884924.923	21000
1009568.321	884924.923	20340
1009568.321	884924.923	20400
1009568.321	884924.923	18960
1009568.321	884924.923	18840
1009568.321	884924.923	20460
1009568.321	884924.923	20940
1009568.321	884924.923	20220
1009568.321	884924.923	19500
1009568.321	884924.923	18840
1009568.321	884924.923	19320
1009568.321	884924.923	19020
1009568.321	884924.923	17400
1009568.321	884924.923	19800
1009568.321	884924.923	21180
1009568.321	884924.923	17880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009625.063	884847.435	19500
1009626.31	884846.63	19080
1009626.784	884849.95	19500
1009627.053	884850.651	21660
1009626.899	884850.404	19440
1009626.707	884850.106	20040
1009626.922	884852.523	19260
1009627.879	884853.95	19860
1009625.96	884855.237	19560
1009623.627	884856.583	20400
1009621.417	884857.859	20640
1009625.046	884852.355	19320
1009622.998	884852.45	18780
1009630.723	884858.835	20520
1009623.853	884851.171	18300
1009622.109	884851.577	17040
1009623.253	884853.011	16800
1009624.138	884853.458	17520
1009622.896	884852.342	16320
1009624.352	884853.915	16920
1009631.663	884862.409	14640
1009630.185	884863.659	13920
1009630.134	884860.91	14040
1009628.487	884859.419	16440
1009627.888	884855.112	19320
1009635.19	884852.428	19440
1009628.387	884851.238	20400
1009621.114	884849.701	21540
1009619.987	884850.262	18240
1009620.249	884851.821	17760
1009619.761	884845.842	16680
1009632.629	884862.328	15720
1009623.489	884849.545	14040
1009626.186	884849.106	13440
1009627.266	884848.333	14040
1009625.461	884849.11	12780
1009623.66	884852.402	13380
1009623.491	884851.976	13020
1009623.805	884851.478	13920
1009624.583	884850.956	14700

Easting	Northing	CPM
1009568.321	884924.923	20700
1009568.321	884924.923	21300
1009568.321	884924.923	21000
1009568.321	884924.923	21240
1009568.321	884924.923	21600
1009568.321	884924.923	20280
1009568.321	884924.923	22080
1009568.321	884924.923	21540
1009568.321	884924.923	21060
1009568.321	884924.923	20100
1009568.321	884924.923	18600
1009568.321	884924.923	19320
1009568.321	884924.923	20220
1009568.321	884924.923	19440
1009568.321	884924.923	19080
1009568.321	884924.923	19800
1009568.321	884924.923	20460
1009568.321	884924.923	19080
1009568.321	884924.923	19920
1009568.321	884924.923	20400
1009568.321	884924.923	22320
1009568.321	884924.923	22200
1009568.321	884924.923	17400
1009568.321	884924.923	19740
1009568.321	884924.923	18540
1009568.321	884924.923	20400
1009568.321	884924.923	20880
1009568.321	884924.923	20940
1009568.321	884924.923	19500
1009568.321	884924.923	20760
1009568.321	884924.923	21060
1009568.321	884924.923	18660
1009568.321	884924.923	19020
1009568.321	884924.923	18420
1009568.321	884924.923	18900
1009568.321	884924.923	18960
1009568.321	884924.923	19740
1009568.321	884924.923	19080
1009568.321	884924.923	20100
1009568.321	884924.923	19860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009625.514	884851.56	13440
1009622.895	884849.862	14940
1009623.172	884850.107	13620
1009624.582	884851.278	12420
1009624.815	884851.941	12540
1009624.531	884851.785	15300
1009624.454	884851.509	15840
1009624.613	884851.321	16260
1009629.423	884849.497	14280
1009623.383	884850.428	13380
1009627.072	884848.774	13920
1009627.856	884848.815	15300
1009628.128	884849.093	16260
1009627.372	884850.186	15420
1009626.753	884850.826	14100
1009626.21	884850.823	14280
1009625.608	884850.761	14040
1009625.916	884850.543	14520
1009625.113	884850.71	13980
1009625.387	884850.135	14220
1009624.942	884849.859	14520
1009626.889	884849.86	13440
1009625.839	884847.22	14820
1009627.017	884849.22	14220
1009625.546	884851.292	15840
1009627.631	884850.017	17100
1009626.333	884848.484	18180
1009628.045	884847.202	18540
1009628.623	884846.837	17820
1009626.961	884848.207	16140
1009628.532	884849.71	16320
1009628.97	884849.093	14700
1009628.694	884848.37	14640
1009629.479	884846.635	14820
1009629.544	884848.839	16680
1009628.527	884845.664	17460
1009628.243	884845.418	17880
1009628.67	884846.121	16560
1009629.842	884847.326	16620
1009630.867	884847.2	19620

Easting	Northing	CPM
1009568.321	884924.923	19680
1009568.321	884924.923	18060
1009568.321	884924.923	16320
1009568.321	884924.923	17280
1009568.321	884924.923	16800
1009568.321	884924.923	15720
1009568.321	884924.923	16320
1009568.321	884924.923	16740
1009568.321	884924.923	17340
1009568.321	884924.923	17280
1009568.321	884924.923	17040
1009568.321	884924.923	17340
1009568.321	884924.923	17760
1009568.321	884924.923	18780
1009568.321	884924.923	17280
1009568.321	884924.923	17880
1009568.321	884924.923	19800
1009568.321	884924.923	20460
1009568.321	884924.923	17400
1009568.321	884924.923	19260
1009568.321	884924.923	19980
1009568.321	884924.923	19620
1009568.321	884924.923	19440
1009568.321	884924.923	18960
1009568.321	884924.923	19320
1009568.321	884924.923	20040
1009568.321	884924.923	20280
1009568.321	884924.923	20220
1009568.321	884924.923	20760
1009568.321	884924.923	19620
1009568.321	884924.923	20040
1009568.321	884924.923	17400
1009568.321	884924.923	18240
1009568.321	884924.923	19440
1009568.321	884924.923	18840
1009568.321	884924.923	16860
1009568.321	884924.923	16500
1009568.321	884924.923	16560
1009568.321	884924.923	17580
1009568.321	884924.923	17940

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009632.304	884845.728	20520
1009630.824	884846.6	20400
1009630.069	884846.301	22620
1009629.89	884846.135	20340
1009630.186	884846.2	19560
1009630.311	884845.999	20880
1009627.896	884845.813	20340
1009625.173	884845.643	21420
1009630.399	884847.056	21120
1009631.05	884846.784	20340
1009632.124	884846.541	20340
1009631.244	884847.45	20400
1009631.631	884847.962	21060
1009631.619	884848.406	19320
1009631.745	884848.834	22020
1009631.234	884847.094	22140
1009631.239	884846.381	22800
1009631.787	884845.852	23280
1009632.422	884845.774	22800
1009630.972	884848.537	22620
1009631.861	884847.818	22260
1009635.767	884844.384	23040
1009634.78	884846.524	21540
1009633.637	884847.686	21420
1009633.895	884847.59	21300
1009634.518	884846.799	22320
1009635.193	884845.871	22860
1009635.842	884844.979	22860
1009636.492	884844.086	21720
1009637.141	884843.194	21420
1009637.795	884842.294	20280
1009638.45	884841.394	19740
1009639.114	884840.481	19800
1009638.695	884840.705	20160
1009638.044	884841.152	20340
1009637.426	884841.576	19800
1009636.814	884841.997	18240
1009636.186	884842.427	18660
1009635.579	884842.844	19440
1009634.961	884843.268	18840

Easting	Northing	CPM
1009568.321	884924.923	16740
1009568.321	884924.923	17520
1009568.321	884924.923	19740
1009568.321	884924.923	19920
1009568.321	884924.923	20640
1009568.321	884924.923	19680
1009568.321	884924.923	19860
1009568.321	884924.923	20160
1009568.321	884924.923	20760
1009568.321	884924.923	21120
1009568.321	884924.923	20400
1009568.321	884924.923	19560
1009568.321	884924.923	19380
1009568.321	884924.923	18660
1009568.321	884924.923	19680
1009568.321	884924.923	19800
1009568.321	884924.923	19920
1009568.321	884924.923	20220
1009568.321	884924.923	19500
1009568.321	884924.923	20220
1009568.321	884924.923	18660
1009568.321	884924.923	18660
1009568.321	884924.923	19800
1009568.321	884924.923	20220
1009568.321	884924.923	19560
1009568.321	884924.923	20040
1009568.321	884924.923	21180
1009568.321	884924.923	20460
1009568.321	884924.923	20700
1009568.321	884924.923	19200
1009568.321	884924.923	18720
1009568.321	884924.923	19380
1009568.321	884924.923	19800
1009568.321	884924.923	18240
1009568.321	884924.923	18480
1009568.321	884924.923	18420
1009568.321	884924.923	18720
1009568.321	884924.923	19020
1009568.321	884924.923	16140
1009568.321	884924.923	15720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009631.632	884842.993	16620
1009633.629	884843.72	16920
1009637.626	884840.664	17340
1009636.377	884839.753	15840
1009634.603	884840.958	17160
1009630.736	884842.616	15360
1009628.987	884843.507	15060
1009630.872	884842.097	20100
1009630.942	884841.394	21060
1009629.319	884844.132	21840
1009629.339	884845.51	19620
1009639.755	884835.936	20400
1009630.293	884841.941	20040
1009634.138	884846.49	19620
1009634.543	884846.286	18120
1009637.028	884845.87	18000
1009636.566	884843.436	16800
1009634.799	884843.838	16800
1009634.508	884845.701	14760
1009633.918	884845.312	14100
1009622.104	884842.976	14820
1009634.287	884842.72	15660
1009635.543	884845.472	14940
1009634.625	884847.337	16140
1009633.967	884847.175	14280
1009633.379	884846.844	15120
1009632.586	884847.181	16500
1009633.091	884848.035	14880
1009632.419	884847.893	13860
1009632.321	884847.367	15000
1009634.301	884846.476	18780
1009634.867	884845.943	19560
1009634.58	884846.26	19380
1009633.097	884846.452	21900
1009638.294	884845.84	21300
1009637.558	884845.32	22380
1009639.747	884845.024	22740
1009637.798	884844.417	20520
1009635.262	884843.061	24180
1009634.686	884842.862	23460

Easting	Northing	CPM
1009568.321	884924.923	15180
1009568.321	884924.923	14220
1009568.321	884924.923	13920
1009568.321	884924.923	14100
1009568.321	884924.923	14160
1009568.321	884924.923	16320
1009568.321	884924.923	13860
1009568.321	884924.923	14760
1009568.321	884924.923	14220
1009568.321	884924.923	15360
1009568.321	884924.923	16980
1009568.321	884924.923	17700
1009568.321	884924.923	16980
1009568.321	884924.923	16320
1009568.321	884924.923	16980
1009568.321	884924.923	18960
1009568.321	884924.923	19320
1009568.321	884924.923	19260
1009568.321	884924.923	19500
1009568.321	884924.923	19200
1009568.321	884924.923	18480
1009568.321	884924.923	18900
1009568.321	884924.923	18720
1009568.321	884924.923	18780
1009568.321	884924.923	18840
1009568.321	884924.923	20340
1009568.321	884924.923	18660
1009568.321	884924.923	17820
1009568.321	884924.923	19740
1009568.321	884924.923	19620
1009568.321	884924.923	18060
1009568.321	884924.923	17940
1009568.321	884924.923	17220
1009568.321	884924.923	17700
1009568.321	884924.923	18000
1009568.321	884924.923	18360
1009568.321	884924.923	19200
1009568.321	884924.923	17820
1009568.321	884924.923	18180
1009568.321	884924.923	17400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009634.311	884842.9	25260
1009634.656	884842.995	24540
1009634.529	884842.617	25920
1009634.034	884842.117	26100
1009634.208	884840.374	25500
1009634.475	884838.392	25500
1009634.742	884836.411	27420
1009634.097	884834.447	23340
1009628.607	884840.699	24900
1009628.852	884841.036	24600
1009628.637	884842.179	25500
1009629.344	884842.727	25140
1009628.681	884843.383	25920
1009628.215	884843.189	26040
1009628.23	884842.976	25260
1009628.892	884842.185	24240
1009627.776	884843.997	24660
1009634.338	884844.692	24300
1009632.571	884843.792	22440
1009631.461	884843.516	22920
1009634.633	884843.959	22320
1009634.706	884843.691	22620
1009634.722	884843.671	22620
1009634.087	884843.423	22020
1009633.011	884843.019	21960
1009632.245	884842.456	22740
1009632.396	884842.84	21600
1009631.23	884843.134	24360
1009602.403	884841.058	24480
1009626.324	884843.291	23280
1009631.942	884843.152	22620
1009647.455	884833.136	24120
1009632.612	884847.401	24000
1009628.713	884844.027	24300
1009629.879	884842.451	23460
1009630.951	884843.254	23760
1009628.12	884844.287	23940
1009629.558	884844.663	23280
1009630.241	884844.392	22620
1009631.064	884843.682	22920

Easting	Northing	CPM
1009568.321	884924.923	18240
1009568.321	884924.923	17040
1009568.321	884924.923	18000
1009568.321	884924.923	17760
1009568.321	884924.923	15780
1009568.321	884924.923	17880
1009568.321	884924.923	19980
1009568.321	884924.923	20700
1009568.321	884924.923	19740
1009568.321	884924.923	21060
1009568.321	884924.923	20640
1009568.321	884924.923	20640
1009568.321	884924.923	20340
1009568.321	884924.923	18600
1009568.321	884924.923	16980
1009568.321	884924.923	16620
1009568.321	884924.923	17220
1009568.321	884924.923	16140
1009568.321	884924.923	16320
1009568.321	884924.923	16560
1009568.321	884924.923	14880
1009568.321	884924.923	15060
1009568.321	884924.923	16080
1009568.321	884924.923	15300
1009568.321	884924.923	16200
1009568.321	884924.923	16620
1009568.321	884924.923	20400
1009568.321	884924.923	20400
1009568.321	884924.923	19920
1009568.321	884924.923	20400
1009568.321	884924.923	18360
1009568.321	884924.923	18960
1009568.321	884924.923	19260
1009568.321	884924.923	20460
1009568.321	884924.923	20160
1009568.321	884924.923	18900
1009568.321	884924.923	19620
1009568.321	884924.923	18300
1009568.321	884924.923	18540
1009568.321	884924.923	17820

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009632.899	884843.465	24060
1009635.594	884843.38	22680
1009636.611	884843.312	23340
1009636.079	884842.816	23220
1009636.022	884842.767	22920
1009635.224	884842.785	23160
1009635.409	884843.053	21720
1009633.131	884842.834	20220
1009630.323	884843.13	23640
1009629.447	884842.114	25440
1009629.821	884842.197	23700
1009630.577	884842.071	23640
1009631.619	884842.243	24660
1009632.106	884842.422	25200
1009632	884842.18	26040
1009631.964	884841.693	24660
1009630.605	884841.515	23460
1009635.652	884843.75	23580
1009633.674	884843.137	24240
1009632.079	884842.458	25800
1009631.23	884842.494	27000
1009630.677	884842.158	25920
1009630.595	884842.094	24660
1009635.921	884843.418	25440
1009633.855	884837.927	25620
1009634.329	884841.664	27000
1009634.166	884840.593	25200
1009633.32	884840.527	24480
1009632.427	884840.768	23100
1009627.602	884840.186	21600
1009625.018	884837.066	21480
1009632.875	884840.949	19680
1009634.019	884841.775	20220
1009634.283	884842.515	19440
1009632.023	884842.034	17340
1009631.431	884841.367	18000
1009629.543	884840.87	21240
1009627.336	884840.384	23220
1009625.129	884839.898	23040
1009630.249	884840.708	22920

Easting	Northing	CPM
1009568.321	884924.923	17700
1009568.321	884924.923	17940
1009568.321	884924.923	19140
1009568.321	884924.923	18840
1009568.321	884924.923	18600
1009568.321	884924.923	17340
1009568.321	884924.923	18480
1009568.321	884924.923	19440
1009568.321	884924.923	19380
1009568.321	884924.923	17700
1009568.321	884924.923	16860
1009568.321	884924.923	17580
1009568.321	884924.923	17040
1009568.321	884924.923	16320
1009568.321	884924.923	17520
1009568.321	884924.923	15540
1009568.321	884924.923	13320
1009568.321	884924.923	14040
1009568.321	884924.923	16260
1009568.321	884924.923	15180
1009568.321	884924.923	14160
1009568.321	884924.923	13260
1009568.321	884924.923	12120
1009568.321	884924.923	11880
1009568.321	884924.923	10260
1009568.321	884924.923	10020
1009568.321	884924.923	10200
1009568.321	884924.923	12180
1009568.321	884924.923	13740
1009568.321	884924.923	15480
1009568.321	884924.923	13800
1009568.321	884924.923	13860
1009568.321	884924.923	13980
1009568.321	884924.923	15420
1009568.321	884924.923	15600
1009568.321	884924.923	14460
1009568.321	884924.923	13860
1009568.321	884924.923	14460
1009568.321	884924.923	11640
1009568.321	884924.923	9180

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009633.748	884839.28	24840
1009629.83	884839.385	26100
1009632.971	884841.888	25080
1009636.499	884841.007	24900
1009639.882	884839.612	26100
1009643.478	884838.129	25440
1009646.542	884836.865	26520
1009631.295	884843.164	25860
1009628.19	884844.016	25920
1009631.597	884841.55	23160
1009634.487	884840.637	25380
1009637.309	884839.119	24900
1009636.225	884840.276	25620
1009636.271	884840.672	24600
1009640.689	884839.385	22620
1009641.413	884839.304	23340
1009639.641	884840.947	22500
1009639.97	884840.707	22620
1009639.171	884841.198	24060
1009639.08	884843.918	22320
1009635.404	884845.182	23100
1009635.936	884844.29	23580
1009634.83	884844.798	23160
1009632.914	884838.952	22380
1009633.625	884839.342	22740
1009633.874	884840.391	23820
1009634.048	884840.622	22920
1009633.539	884839.213	21660
1009634.472	884841.29	21960
1009635.348	884842.632	21720
1009635.659	884842.573	22620
1009635.21	884842.059	21600
1009641.019	884845.084	24120
1009639.196	884844.273	23580
1009639.373	884844.889	21600
1009638.99	884844.978	20820
1009639.007	884845.524	20340
1009639.722	884845.546	21120
1009639.29	884845.723	21780
1009639.94	884845.805	22800

Easting	Northing	CPM
1009568.321	884924.923	9000
1009568.321	884924.923	10320
1009568.321	884924.923	11880
1009568.321	884924.923	13680
1009568.321	884924.923	14400
1009568.321	884924.923	16980
1009568.321	884924.923	15660
1009568.321	884924.923	15240
1009568.321	884924.923	17520
1009568.321	884924.923	16860
1009568.321	884924.923	16260
1009568.321	884924.923	16200
1009568.321	884924.923	15420
1009568.321	884924.923	15540
1009568.321	884924.923	15240
1009568.321	884924.923	17340
1009568.321	884924.923	17940
1009568.321	884924.923	17460
1009568.321	884924.923	16560
1009568.321	884924.923	15360
1009568.321	884924.923	16680
1009568.321	884924.923	14040
1009568.321	884924.923	16080
1009568.321	884924.923	17520
1009568.321	884924.923	16560
1009568.321	884924.923	16440
1009568.321	884924.923	15840
1009568.321	884924.923	13740
1009568.321	884924.923	15840
1009568.321	884924.923	17280
1009568.321	884924.923	16680
1009568.321	884924.923	17460
1009568.321	884924.923	16920
1009568.321	884924.923	17700
1009568.321	884924.923	17460
1009568.321	884924.923	15960
1009568.321	884924.923	15300
1009568.321	884924.923	15600
1009568.321	884924.923	16380
1009568.321	884924.923	16560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009641.697	884845.699	20340
1009641.016	884846.013	20040
1009640.83	884844.689	19260
1009642.197	884846.03	18240
1009637.426	884842.417	17580
1009636.873	884841.927	16500
1009637.1	884842.564	16440
1009638.004	884841.859	15720
1009637.797	884842.863	17640
1009637.791	884844.143	19320
1009637.805	884844.51	20760
1009637.987	884844.537	19980
1009637.686	884844.954	20400
1009638.063	884844.699	20940
1009638.298	884844.705	22020
1009638.591	884844.838	20640
1009638.683	884844.911	20400
1009638.744	884844.974	19140
1009638.667	884844.888	21000
1009638.902	884844.951	19800
1009638.968	884845.042	19740
1009639.174	884845.438	20220
1009638.6	884845.116	20340
1009638.66	884845.159	19500
1009638.533	884844.963	21000
1009638.008	884843.865	21060
1009637.584	884843.153	21540
1009637.997	884844.952	22020
1009638.106	884845.042	20580
1009638.26	884845.2	20100
1009638.474	884845.445	20100
1009638.221	884845.218	20100
1009637.875	884845.203	19800
1009637.622	884845.144	20580
1009641.712	884846.025	20040
1009636.661	884844.338	19320
1009632.948	884845.795	21180
1009633.417	884845.308	22500
1009635.799	884847.481	21660
1009638.534	884850.239	18480

Easting	Northing	CPM
1009568.321	884924.923	15480
1009568.321	884924.923	15120
1009568.321	884924.923	16620
1009568.321	884924.923	17640
1009568.321	884924.923	16800
1009568.321	884924.923	18420
1009568.321	884924.923	18480
1009568.321	884924.923	18900
1009568.321	884924.923	17880
1009565.825	884926.439	17040
1009566.46	884932.1	18540
1009564.119	884928.158	18600
1009565.121	884931.677	17220
1009564.575	884931.157	17280
1009564.215	884931.227	18360
1009564.37	884931.873	18360
1009564.826	884932.516	17220
1009563.806	884931.635	16860
1009562.558	884930.755	17280
1009562.199	884933.177	18300
1009563.675	884934.012	17640
1009563.741	884934.093	16500
1009563.704	884934.133	17340
1009563.669	884934.171	16980
1009562.42	884932.213	16740
1009561.189	884931.186	17220
1009559.927	884930.222	18300
1009558.647	884929.242	18780
1009557.463	884928.337	18240
1009556.202	884927.372	19200
1009554.96	884926.422	18480
1009554.678	884926.618	17340
1009555.322	884926.998	18540
1009554.343	884927.43	18660
1009554.158	884927.078	17340
1009554.026	884926.647	18240
1009553.9	884926.236	18240
1009552.774	884925.815	18300
1009556.899	884929.076	16440
1009561.208	884932.431	15960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009638.351	884846.039	19200
1009640.589	884844.275	19380
1009638.642	884845.353	18180
1009639.163	884844.379	19020
1009638.511	884844.619	23580
1009639.116	884845.123	22620
1009639.441	884844.889	20220
1009640.967	884844.659	19140
1009642.494	884843.646	18900
1009641.775	884845.413	14880
1009641.813	884846.936	15780
1009641.471	884847.693	16620
1009641.975	884848.43	15900
1009642.487	884849.155	15000
1009641.698	884849.682	14700
1009640.895	884850.085	15420
1009640.661	884849.717	13260
1009641.263	884850.501	13620
1009642.33	884851.367	14880
1009641.269	884851.298	15240
1009641.193	884850.906	15660
1009642.357	884851.651	14940
1009642.522	884852.237	15480
1009642.176	884851.683	14940
1009641.015	884851.618	15360
1009639.625	884851.025	13320
1009640.996	884851.854	13980
1009640.99	884852.111	16020
1009641.825	884852.444	16740
1009641.02	884852.934	15840
1009637.681	884852.709	14700
1009635.917	884852.587	14700
1009639.571	884854.422	15300
1009641.014	884855.147	14820
1009640.879	884855.248	14160
1009638.496	884854.284	14580
1009640.126	884854.754	13980
1009651.571	884875.686	13980
1009637.62	884855.269	16140
1009639.068	884854.778	14580

Easting	Northing	CPM
1009559.043	884931.9	16980
1009556.512	884931.162	17220
1009553.861	884930.389	16680
1009551.411	884929.674	17520
1009548.76	884928.901	17160
1009546.309	884928.187	19560
1009543.538	884927.378	19320
1009541.047	884926.652	17520
1009538.477	884925.903	18420
1009539.981	884925.726	19680
1009541.715	884925.607	20460
1009543.506	884925.483	20820
1009545.326	884925.358	21120
1009547.173	884925.23	20460
1009549.05	884925.101	21240
1009550.112	884924.881	20640
1009551.211	884924.631	21300
1009552.228	884924.4	19500
1009553.262	884924.164	21060
1009554.295	884923.929	20940
1009555.329	884923.693	19800
1009556.314	884923.469	18120
1009557.364	884923.23	20940
1009558.463	884922.98	20220
1009559.448	884922.755	21660
1009560.481	884922.52	21540
1009561.531	884922.281	19800
1009562.533	884922.053	19680
1009563.566	884921.817	20580
1009564.6	884921.582	22320
1009564.115	884922.232	21300
1009563.473	884922.974	20700
1009562.821	884923.727	19620
1009564.072	884924.167	21420
1009565.483	884924.581	20940
1009566.938	884925.007	21420
1009567.325	884925.107	19680
1009567.697	884925.201	19800
1009568.052	884925.29	18780
1009568.413	884925.38	19200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009641.359	884855.432	16500
1009633.258	884853.48	16920
1009638.034	884856.326	17160
1009640.308	884857.272	16860
1009642.146	884857.287	16140
1009642.549	884857.515	15300
1009642.782	884857.752	15420
1009643.041	884858.014	16260
1009643.276	884858.253	16440
1009645.714	884858.977	15960
1009642.707	884859.257	15180
1009640.877	884858.659	15360
1009642.172	884865.022	14880
1009640.505	884859.347	13080
1009638.844	884855.906	13680
1009638.884	884860.466	16740
1009639.914	884861.053	16440
1009638.826	884859.606	17100
1009637.705	884858.357	16020
1009636.725	884858.537	15660
1009636.865	884858.95	15840
1009635.187	884858.592	14400
1009636.879	884858.905	15120
1009637.304	884858.639	19140
1009636	884858.206	18420
1009632.876	884862.837	17700
1009631.912	884859.993	17100
1009628.341	884859.758	16140
1009630.291	884860.13	15000
1009625.469	884860.005	16440
1009635.734	884856.184	17460
1009629.634	884854.706	16140
1009628.251	884847.78	16140
1009634.712	884855.216	17460
1009630.182	884854.351	16140
1009630.563	884852.275	16500
1009637.683	884861.011	15240
1009631.825	884854.482	16500
1009628.826	884853.318	15240
1009627.774	884854.802	15840

Easting	Northing	CPM
1009568.768	884925.469	18960
1009569.146	884925.564	17820
1009569.512	884925.656	17760
1009569.862	884925.743	17760
1009564.51	884924.958	18660
1009558.772	884924.114	17940
1009556.723	884924.002	17100
1009555.613	884926.584	17220
1009554.553	884926.947	19020
1009553.471	884927.055	19740
1009552.501	884927.152	19200
1009551.467	884927.256	19740
1009550.432	884927.359	20100
1009549.382	884927.464	17700
1009550.174	884927.434	18600
1009551.091	884927.394	20220
1009552.036	884927.353	21060
1009552.982	884927.311	22020
1009553.884	884927.272	22380
1009553.676	884927.324	23100
1009553.4	884927.378	22080
1009553.115	884927.434	23400
1009552.834	884927.489	20700
1009552.544	884927.546	21120
1009552.254	884927.602	22380
1009551.951	884927.662	21720
1009551.67	884927.717	21000
1009551.376	884927.775	21540
1009551.081	884927.833	22860
1009550.801	884927.888	20400
1009550.497	884927.947	22500
1009550.212	884928.003	20940
1009549.918	884928.061	21720
1009549.642	884928.115	21180
1009549.352	884928.172	21120
1009549.048	884928.231	20580
1009548.772	884928.285	20220
1009548.478	884928.343	21540
1009548.156	884928.406	20460
1009547.894	884928.458	21960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009623.087	884855.356	15660
1009625.986	884856.324	16440
1009629.905	884857.916	16080
1009630.103	884857.689	15960
1009636.078	884858.759	16680
1009632.548	884859.038	16920
1009627.064	884858.103	16560
1009616.7	884855.887	16620
1009624.495	884857.849	18240
1009628.168	884859.581	17160
1009616.231	884855.703	17640
1009622.028	884856.613	17220
1009631.852	884858.599	16560
1009630.3	884858.509	17760
1009630.747	884858.695	16740
1009631.826	884861.209	16740
1009632.509	884860.575	16740
1009628.148	884860.291	15300
1009625.252	884857.935	17700
1009630.253	884858.486	16920
1009629.76	884858.242	16740
1009630.761	884858.368	17100
1009632.072	884858.56	16560
1009632.114	884858.504	15900
1009632.319	884858.183	15960
1009631.732	884858.058	17160
1009633.242	884858.367	16620
1009632.526	884858.178	17580
1009631.607	884858.025	17640
1009628.809	884856.999	17460
1009627.946	884856.762	16320
1009627.741	884856.767	18420
1009626.089	884856.755	17580
1009628.452	884857.65	18000
1009630.066	884858.23	17880
1009630.237	884858.688	16920
1009629.982	884858.477	16260
1009631.32	884858.533	18240
1009632.501	884858.808	18060
1009634.346	884858.018	18420

Easting	Northing	CPM
1009547.604	884928.515	21180
1009547.323	884928.57	21360
1009547.029	884928.627	20400
1009546.739	884928.684	21300
1009546.449	884928.741	21780
1009546.164	884928.797	21120
1009545.874	884928.854	21000
1009545.58	884928.912	20340
1009542.42	884931.898	21360
1009538.963	884935.187	22020
1009541.039	884935.758	22740
1009543.811	884936.062	22620
1009544.564	884933.924	22920
1009543.663	884936.023	22140
1009544.783	884937.069	22560
1009544.297	884937.911	22320
1009544.034	884938.46	22500
1009543.782	884939.221	21360
1009542.121	884940.121	23100
1009544.724	884940.722	20460
1009544.584	884940.81	21600
1009544.306	884940.874	22440
1009544.028	884940.937	21240
1009543.729	884941.005	21660
1009543.469	884941.064	23040
1009542.882	884941.056	22920
1009542.289	884941.041	22500
1009541.715	884941.028	24420
1009541.104	884941.013	24720
1009540.946	884940.567	23820
1009540.425	884940.494	27360
1009540.776	884940.539	24300
1009541.049	884940.571	23940
1009541.296	884940.6	20400
1009541.551	884940.629	19620
1009541.794	884940.657	18300
1009542.048	884940.687	18060
1009542.31	884940.717	17340
1009542.53	884940.743	17940
1009542.77	884940.072	17280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009633.246	884857.67	18720
1009633.619	884858.217	18180
1009625.008	884855.788	15780
1009636.441	884858.698	18480
1009639.532	884859.474	17640
1009636.987	884859.055	18780
1009633.67	884858.286	18660
1009633.939	884858.541	16920
1009634.249	884858.427	16140
1009633.965	884858.336	16860
1009633.646	884858.274	16140
1009633.421	884858.235	16440
1009633.388	884858.24	16020
1009634.105	884858.289	18240
1009635.022	884861.931	17220
1009631.613	884858.804	16980
1009634.774	884859.389	16920
1009632.173	884859.488	16620
1009632.8	884858.746	16740
1009634.278	884858.967	16380
1009634.195	884859.108	16260
1009636.161	884859.171	17220
1009635.264	884859.155	18120
1009634.792	884858.911	17460
1009635.324	884858.924	16800
1009635.102	884859.043	16260
1009635.127	884859.113	18120
1009635.203	884859.173	17220
1009634.765	884859.606	17700
1009635.226	884859.404	15960
1009635.838	884859.227	17160
1009636.151	884859.186	17460
1009635.975	884859.266	16860
1009634.627	884858.967	16680
1009634.467	884858.931	16740
1009634.042	884858.858	16320
1009634.771	884859.074	15780
1009634.828	884859.058	17400
1009634.247	884858.814	18000
1009634.544	884858.739	17520

Easting	Northing	CPM
1009542.874	884940.085	16680
1009542.882	884939.918	17580
1009542.884	884939.721	17640
1009542.985	884939.892	18300
1009543.157	884939.641	18720
1009543.333	884939.352	17760
1009546.077	884928.707	17280
1009549.893	884934.905	16860
1009544.995	884940.391	17640
1009556.406	884951.747	19560
1009549.876	884938.111	16680
1009550.316	884939.462	15960
1009549.751	884944.3	17760
1009549.469	884946.838	16560
1009549.819	884941.567	16980
1009549.852	884938.138	19320
1009550.816	884940.19	18180
1009549.895	884941.102	15180
1009549.452	884941.968	16440
1009548.322	884941.858	17220
1009545.24	884945.038	17760
1009540.782	884947.695	17340
1009541.295	884946.164	17100
1009545.187	884944.101	16680
1009545.718	884942.401	18000
1009544.111	884944.041	17880
1009543.9	884945.455	18120
1009545.131	884945.676	16740
1009544.821	884945.889	17820
1009546.098	884937.786	18060
1009547.948	884937.153	18780
1009546.991	884937.121	21480
1009547.6	884937.089	23040
1009548.082	884937.158	23940
1009548.296	884937.05	24300
1009548.263	884937.022	23400
1009547.78	884937.142	23880
1009547.971	884936.951	24600
1009544.502	884931.58	24480
1009543.607	884944.334	23580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009634.137	884858.652	17520
1009634.32	884858.663	18540
1009633.962	884858.597	18240
1009633.533	884858.577	19440
1009633.88	884858.82	17760
1009634.474	884858.748	17580
1009635.155	884858.665	18300
1009635.014	884858.634	17340
1009635.378	884858.731	16860
1009634.099	884858.793	16980
1009634.644	884858.88	15600
1009634.84	884858.883	15960
1009635.007	884859.061	16380
1009633.709	884859.017	17040
1009645.514	884861.703	17460
1009631.427	884858.866	18000
1009629.938	884858.429	16860
1009630.625	884858.405	16560
1009631.296	884858.382	18360
1009631.972	884858.359	17100
1009630.797	884858.065	17280
1009636.099	884859.197	17820
1009631.883	884858.899	17160
1009628.429	884858.537	16860
1009631.319	884859.376	17160
1009625.582	884857.496	16320
1009628.425	884858.051	15780
1009629.139	884858.258	18000
1009630.61	884858.664	17400
1009631.604	884858.984	17520
1009630.441	884858.907	16980
1009630.131	884859.044	17040
1009628.498	884860.321	16500
1009626.379	884860.728	16020
1009627.069	884860.869	15780
1009628.263	884860.301	16260
1009629.399	884859.868	17580
1009631.037	884859.623	17820
1009631.176	884859.119	16200
1009632.29	884858.819	16620

Easting	Northing	CPM
1009544.399	884937.167	23220
1009543.843	884935.802	22920
1009543.83	884935.678	23700
1009544.141	884935.419	24540
1009544.297	884935.244	24540
1009544.287	884935.193	23700
1009544.105	884935.061	23940
1009544.767	884935.452	23100
1009545.25	884935.678	24300
1009544.87	884935.674	23700
1009544.838	884935.708	23880
1009544.811	884936.46	22080
1009544.439	884936.371	22560
1009543.692	884936.118	21240
1009544.009	884936.225	21540
1009549.164	884944.642	22500
1009545.562	884939.28	23760
1009544.099	884937.984	23520
1009542.837	884937.111	23940
1009541.593	884936.251	20640
1009546.895	884936.076	17940
1009547.575	884937.399	18660
1009547.816	884938.827	20880
1009548.073	884940.349	23640
1009548.326	884941.848	24300
1009548.583	884943.369	23400
1009548.86	884945.008	22800
1009549.09	884946.366	23460
1009549.347	884947.888	23340
1009549.592	884949.339	24300
1009551.267	884943.866	24540
1009553.02	884937.79	24660
1009554.886	884931.323	23100
1009553.702	884933.186	24840
1009552.151	884935.995	22200
1009550.501	884938.982	22740
1009548.877	884941.924	22560
1009547.252	884944.867	22980
1009545.725	884947.631	24960
1009544.15	884950.484	25080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009632.076	884858.408	15960
1009632.429	884858.251	15900
1009631.864	884858.078	16860
1009631.02	884858.009	17640
1009630.82	884857.927	16980
1009630.93	884857.721	16740
1009631.585	884857.795	17400
1009631.742	884857.814	16800
1009631.335	884857.771	17880
1009636.058	884858.598	17160
1009636.602	884858.516	16620
1009636.587	884858.341	16200
1009636.625	884858.135	15060
1009636.667	884858.039	15180
1009637.359	884856.942	15480
1009637.317	884856.872	16440
1009637.315	884856.936	16260
1009637.176	884857.073	16440
1009636.949	884857.402	16740
1009636.817	884857.546	16740
1009636.086	884857.426	17160
1009636.048	884857.447	17700
1009635.073	884857.309	18840
1009634.258	884857.174	16800
1009635.66	884857.484	16800
1009635.796	884857.673	18300
1009635.732	884857.749	17100
1009636.384	884857.732	16740
1009634.677	884857.297	16920
1009634.763	884857.344	17040
1009635.612	884857.842	16560
1009636.159	884858.079	18360
1009636.022	884857.933	17340
1009638.609	884857.676	17340
1009638.599	884858.029	16500
1009637.947	884858.501	17100
1009637.237	884859.014	17820
1009642.539	884860.357	17580
1009643.548	884860.569	16860
1009643.964	884860.632	16020

Easting	Northing	CPM
1009542.599	884953.293	21720
1009541.073	884956.057	20580
1009539.497	884958.91	19560
1009537.946	884961.718	20760
1009537.74	884956.905	21660
1009535.67	884960.834	22500
1009534.597	884962.473	21300
1009533.829	884964.161	21300
1009533.155	884965.559	22380
1009546.055	884940.244	23100
1009549.551	884938.541	24300
1009548.229	884938.85	23940
1009533.788	884940.903	23160
1009519.241	884942.965	23100
1009515.587	884939.708	23220
1009512.38	884945.886	22920
1009539.453	884929.637	22620
1009523.49	884938.872	23280
1009533.136	884961.452	21540
1009534.474	884958.539	21660
1009534.831	884953.416	21480
1009535.223	884947.806	22860
1009535.575	884942.764	21900
1009535.927	884937.723	22980
1009536.302	884932.357	23520
1009536.66	884927.234	24180
1009536.43	884928.996	23220
1009536.146	884931.39	21960
1009535.853	884933.858	22440
1009535.573	884936.213	23400
1009535.288	884938.607	19740
1009534.99	884941.112	17460
1009534.701	884943.542	18000
1009534.426	884945.861	17280
1009533.156	884942.389	17820
1009533.417	884942.564	18600
1009533.718	884942.892	17880
1009534.066	884943.271	18720
1009534.388	884943.623	18360
1009534.715	884943.979	19020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009644.733	884860.744	16560
1009645.916	884860.971	17400
1009647.151	884861.214	16860
1009648.416	884861.462	17040
1009648.312	884861.425	18600
1009650.289	884861.758	17940
1009649.87	884861.498	17160
1009649.479	884861.407	17340
1009648.775	884861.193	17640
1009647.813	884860.963	17520
1009646.917	884860.765	17100
1009643.514	884859.962	17160
1009639.731	884859.067	17520
1009635.977	884858.18	17040
1009632.341	884857.321	16320
1009628.499	884856.412	15780
1009624.833	884855.546	16500
1009621.167	884854.679	16260
1009638.729	884858.895	17040
1009622.23	884855.992	17160
1009616.449	884855.057	17280
1009617.758	884854.084	15840
1009619.871	884852.899	15540
1009631.159	884854.85	15780
1009632.477	884854.374	17520
1009631.768	884853.395	17700
1009631.019	884852.362	17580
1009630.039	884851.303	19500
1009627.61	884849.643	19800
1009626.621	884847.503	18060
1009627.777	884846.606	14340
1009629.289	884845.961	12600
1009628.744	884843.933	11760
1009629.478	884844.131	13500
1009628.608	884843.873	12840
1009629.3	884843.032	14940
1009629.68	884842.643	17820
1009630.326	884840.807	18480
1009628.463	884840.489	16920
1009628.233	884838.983	18660

Easting	Northing	CPM
1009535.032	884944.325	18420
1009535.349	884944.67	17580
1009535.672	884945.022	18360
1009536.004	884945.384	18600
1009536.331	884945.741	18720
1009536.663	884946.103	19080
1009536.996	884946.465	21840
1009537.323	884946.822	21060
1009537.655	884947.184	21540
1009537.977	884947.535	19980
1009538.31	884947.898	19740
1009538.637	884948.254	20880
1009538.964	884948.611	22860
1009539.281	884948.957	22500
1009539.619	884949.324	22020
1009539.936	884949.67	21720
1009540.273	884950.038	20940
1009540.59	884950.383	21120
1009540.927	884950.751	21900
1009541.25	884951.102	22740
1009541.582	884951.465	23760
1009541.909	884951.821	23760
1009542.247	884952.189	24900
1009542.564	884952.535	24360
1009542.896	884952.897	23400
1009543.213	884953.243	24180
1009543.54	884953.599	24180
1009543.862	884953.951	22500
1009544.2	884954.318	21900
1009544.522	884954.67	23460
1009544.854	884955.032	23880
1009545.176	884955.383	23700
1009545.498	884955.734	20580
1009545.826	884956.091	19680
1009546.163	884956.459	18300
1009546.485	884956.81	19860
1009546.817	884957.172	19620
1009547.145	884957.529	18900
1009545.317	884952.81	19980
1009545.3	884950.344	20160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009627.603	884837.584	20160
1009628.187	884836.827	20520
1009629.225	884836.129	18660
1009629.583	884835.978	15720
1009629.499	884835.715	15600
1009629.528	884833.107	16080
1009630.382	884834.546	18360
1009630.28	884833.899	17640
1009627.855	884831.366	17400
1009630.846	884832.858	16680
1009631.64	884831.96	16320
1009631.868	884830.48	15000
1009632.096	884829	15120
1009632.333	884827.462	16440
1009632.557	884826.005	14040
1009632.786	884824.524	14820
1009636.295	884831.831	16680
1009637.736	884832.251	16200
1009636.24	884830.721	16920
1009636.837	884828.461	15600
1009636.608	884826.301	15300
1009636.882	884827.214	18240
1009637.259	884828.508	18960
1009635.03	884828.887	18840
1009633.649	884828.523	19680
1009637.649	884830.016	18780
1009634.982	884829.15	18840
1009635.665	884828.037	19560
1009637.835	884828.361	21240
1009641.073	884825.327	20760
1009641.92	884824.487	20400
1009634.791	884825.778	19980
1009637.056	884827.024	18660
1009633.575	884825.545	19200
1009634.531	884830.787	19920
1009636.868	884828.507	19860
1009635.331	884829.459	20160
1009635.928	884827.775	18540
1009635.55	884827.144	18480
1009633.195	884827.502	19740

Easting	Northing	CPM
1009545.059	884950.093	19920
1009544.798	884950.071	17340
1009544.549	884950.051	18120
1009544.276	884950.029	17100
1009544.007	884950.007	18240
1009543.758	884949.987	15900
1009543.501	884949.966	17280
1009542.68	884949.478	17400
1009541.879	884948.993	17820
1009541.038	884948.484	18600
1009540.158	884947.95	18060
1009539.357	884947.465	17220
1009538.503	884946.947	17100
1009537.662	884946.438	17220
1009536.835	884945.937	17400
1009535.968	884945.411	18180
1009535.127	884944.902	17820
1009534.261	884944.377	19260
1009533.407	884943.859	18120
1009532.619	884943.382	18060
1009531.765	884942.864	18000
1009530.964	884942.379	17460
1009541.502	884936.395	19860
1009550.415	884941.757	18180
1009549.051	884940.893	18900
1009546.168	884941.616	17160
1009545.337	884942.289	17340
1009544	884943.594	16920
1009544.579	884943.029	17160
1009543.387	884943.558	17160
1009542.821	884943.445	16800
1009543.317	884944.196	18180
1009542.887	884943.977	18660
1009542.331	884943.638	17460
1009546.946	884942.396	16560
1009545.277	884944.843	18000
1009546.919	884944.264	18420
1009548.978	884943.295	17280
1009537.941	884950.435	17700
1009524.898	884958.828	20220

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009632.174	884828.666	19560
1009633.93	884827.524	20760
1009633.455	884828.09	19320
1009634.634	884828.178	19620
1009635.101	884827.537	19920
1009636.766	884826.954	20460
1009635.691	884826.45	20220
1009636.079	884825.947	19560
1009639.728	884826.501	19740
1009634.651	884824.347	20160
1009632.616	884823.32	19320
1009634.62	884820.67	20100
1009634.734	884819.926	20340
1009634.057	884829.674	20880
1009635.9	884830.573	18660
1009633.555	884828.567	19200
1009634.574	884828.567	18900
1009636.268	884828.868	19500
1009637.153	884827.882	19440
1009636.68	884826.473	19920
1009636.003	884825.068	19920
1009636.069	884825.107	20160
1009636.274	884825.411	19800
1009636.482	884825.72	20040
1009636.894	884826.331	20400
1009636.739	884826.101	20460
1009637.109	884826.65	19740
1009637.327	884826.973	19860
1009637.517	884827.256	21960
1009637.726	884827.565	21780
1009637.928	884827.865	19980
1009640.146	884829.519	19920
1009641.863	884831.205	19860
1009648.106	884833.576	19920
1009651.616	884834.676	19860
1009652.002	884834.543	20580
1009640.887	884830.409	19740
1009637.906	884829.873	19800
1009637.71	884830.511	19440
1009637.518	884831.14	20220

Easting	Northing	CPM
1009522.542	884938.985	20760
1009542.287	884936.267	21720
1009548.608	884936.813	21900
1009542.89	884939.501	23160
1009543.226	884940.745	22620
1009544.157	884939.842	22200
1009547.084	884938.05	19500
1009541.229	884942.829	18720
1009539.983	884941.934	19080
1009541.152	884941.581	19440
1009543.393	884940.952	19380
1009544.523	884940.472	19500
1009543.581	884941.1	19680
1009542.653	884940.098	18900
1009542.852	884939.696	18780
1009543.116	884939.316	18900
1009543.345	884938.988	17520
1009543.602	884938.619	16980
1009543.124	884937.983	18180
1009542.532	884937.299	17160
1009541.95	884936.625	16980
1009541.358	884935.941	18000
1009540.794	884935.288	16860
1009540.156	884934.551	16740
1009539.592	884933.899	15900
1009539.027	884933.246	15300
1009538.49	884932.625	15180
1009537.89	884931.93	16680
1009537.289	884931.235	15960
1009537.597	884931.619	17280
1009537.993	884931.952	17220
1009538.412	884932.269	17040
1009538.795	884932.558	16260
1009539.19	884932.857	16800
1009539.591	884933.161	16800
1009539.979	884933.455	14820
1009540.35	884933.735	13680
1009540.744	884934.034	12600
1009541.127	884934.324	11340
1009541.522	884934.623	11880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009637.32	884831.783	18840
1009637.119	884832.441	20460
1009640.368	884831.348	20760
1009638.008	884831.825	19200
1009638.444	884831.506	18540
1009638.843	884829.476	18840
1009638.374	884830.336	20460
1009637.576	884829.296	19200
1009639.917	884830.782	17460
1009636.829	884830.828	16440
1009638.33	884831.825	17340
1009641.094	884831.471	17700
1009640.56	884829.974	18420
1009640.762	884829.585	17640
1009640.883	884830.531	18780
1009637.399	884828.4	16740
1009638.542	884829.593	17820
1009639.564	884827.828	17100
1009639.631	884827.381	16560
1009639.401	884827.408	17700
1009640.625	884827.921	18360
1009642.722	884826.96	17280
1009648.065	884822.779	17400
1009640.537	884828.835	17220
1009639.932	884827.833	17280
1009640.591	884826.303	17940
1009640.795	884825.304	16680
1009640.679	884825.148	16680
1009641.503	884824.561	17400
1009641.249	884824.411	17040
1009641.825	884824.027	17880
1009642.432	884823.923	16860
1009642.283	884824.7	14400
1009642.838	884824.187	15540
1009641.465	884822.103	16680
1009640.893	884821.576	17340
1009641.569	884821.422	18240
1009642.016	884824.379	18180
1009642.192	884824.832	19140
1009644.01	884822.448	18060

Easting	Northing	CPM
1009541.904	884934.912	16920
1009542.287	884935.202	22200
1009542.663	884935.487	18600
1009543.058	884935.786	16800
1009543.447	884936.08	17580
1009543.235	884936.096	19200
1009538.988	884933.186	20460
1009548.498	884936.259	19680
1009548.701	884936.674	20820
1009548.014	884936.818	21360
1009547.316	884936.964	20520
1009546.672	884937.099	20640
1009545.975	884937.246	21300
1009545.266	884937.394	21300
1009545.128	884937.4	19680
1009545.035	884937.393	20400
1009544.245	884938.513	19440
1009541.652	884939.259	20280
1009541.224	884939.63	20880
1009539.567	884939.965	21180
1009541.97	884939.843	21540
1009542.893	884939.402	20700
1009544.735	884939.131	19800
1009544.565	884938.902	19500
1009543.978	884938.544	20340
1009544.002	884936.256	20940
1009544.509	884937.881	20700
1009543.526	884937.497	19560
1009541.264	884937.936	18900
1009536.558	884943.467	19200
1009534.661	884946.247	19380
1009533.151	884944.208	20280
1009533.358	884944.08	20040
1009533.94	884942.421	19860
1009533.939	884941.07	19320
1009534.189	884941.706	19500
1009534.953	884942.548	20520
1009536.288	884941.874	19620
1009536.529	884941.244	19860
1009536.685	884941.156	19800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009647.042	884825.295	17400
1009644.511	884825.723	18420
1009647.314	884824.136	17940
1009647.65	884824.536	18480
1009647.52	884824.605	17520
1009648.845	884822.898	17340
1009647.631	884823.524	18120
1009647.82	884827.405	16980
1009648.273	884831.857	17100
1009647.858	884831.329	18540
1009647.291	884829.903	17460
1009646.341	884827.673	15600
1009645.969	884826.928	16560
1009643.301	884824.277	16860
1009642.462	884827.937	15840
1009649.144	884827.202	16380
1009648.881	884825.157	16980
1009646.574	884825.766	16680
1009646.404	884825.274	16680
1009647.14	884824.68	17460
1009646.724	884824.422	18000
1009646.644	884824.235	18420
1009646.752	884823.737	18000
1009643.643	884820.174	17940
1009645.256	884822.977	17580
1009645.193	884822.232	17880
1009643.309	884821.547	17880
1009643.165	884822.315	16260
1009644.036	884823.038	18060
1009641.125	884821.68	16500
1009641.478	884821.214	17160
1009641.017	884820.955	15540
1009642.493	884822.377	16800
1009644.624	884823.783	15060
1009644.161	884823.699	15420
1009646.061	884823.652	17400
1009645.87	884823.251	16560
1009642.984	884821.646	16200
1009644.803	884822.326	14880
1009645.9	884822.755	13500

Easting	Northing	CPM
1009537.036	884941.188	19800
1009536.86	884941.173	20940
1009536.069	884942.768	19320
1009536.293	884943.271	20820
1009536.171	884943.414	19920
1009535.085	884944.599	18900
1009534.809	884945.989	19980
1009535.733	884945.016	19740
1009536.11	884943.78	19200
1009536.349	884943.891	19560
1009537.319	884943.12	20220
1009537.987	884943.281	20340
1009537.515	884943.43	20700
1009533.818	884944.076	20340
1009530.172	884945.35	20340
1009529.112	884946.693	19320
1009529.913	884947.454	20160
1009534.39	884946.254	19560
1009538.768	884945.052	20160
1009540.903	884941.151	19680
1009543.635	884941.827	19320
1009544.496	884937.911	19200
1009541.988	884941.084	21360
1009543.251	884939.489	21000
1009542.945	884940.853	21000
1009542.499	884942.429	20580
1009542.301	884942.309	20340
1009542.17	884942.661	20580
1009542.034	884943.151	19200
1009541.9	884943.633	17520
1009541.77	884944.1	20820
1009541.615	884944.657	19260
1009541.479	884945.146	19320
1009541.35	884945.613	18300
1009541.218	884946.088	18000
1009543.518	884938.693	19440
1009540.893	884953.331	19440
1009542.322	884950.89	20700
1009542.227	884950.896	20760
1009542.058	884950.946	18720

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009645.64	884822.834	13860
1009645.945	884822.676	14220
1009647.509	884822.81	13740
1009646.468	884821.721	14520
1009647.146	884822.404	13080
1009645.221	884818.546	14220
1009647.7	884821.47	12420
1009647.83	884821.682	13620
1009648.36	884821.986	12540
1009648.718	884822.828	13080
1009649.038	884822.804	13200
1009645.813	884819.896	12960
1009639.657	884816.402	14460
1009632.797	884812.785	16620
1009626.148	884809.279	16920
1009628.483	884808.945	16860
1009633.069	884809.398	16080
1009640.545	884819.735	14820
1009649.045	884832.417	14460
1009648.684	884829.295	13320
1009645.57	884820.382	13440
1009645.915	884820.518	14580
1009645.797	884822.789	14040
1009647.947	884828.296	15720
1009646.157	884825.772	17640
1009647.535	884827.058	18900
1009649.264	884828.529	18660
1009650.833	884830.125	18360
1009650.469	884829.223	17580
1009643.319	884818.233	14400
1009645.527	884822.401	13320
1009646.504	884824.6	15000
1009647.133	884826.142	12660
1009647.809	884826.179	12900
1009655.517	884838.102	13800
1009654.131	884829.359	15060
1009649.94	884823.843	14220
1009647.228	884820.001	14760
1009644.912	884816.043	12900
1009648.533	884822.157	13920

Easting	Northing	CPM
1009541.906	884950.948	17760
1009541.759	884950.95	17700
1009541.602	884950.952	18780
1009541.454	884950.953	18660
1009541.302	884950.955	18060
1009541.148	884950.957	18780
1009540.993	884950.959	18600
1009540.839	884950.961	18780
1009540.684	884950.963	20880
1009540.537	884950.965	19980
1009540.387	884950.967	20400
1009540.228	884950.969	18660
1009540.078	884950.971	19080
1009539.926	884950.972	19440
1009539.776	884950.974	19440
1009539.622	884950.976	18960
1009539.792	884953.064	19860
1009541.944	884955.497	19680
1009539.635	884955.314	19560
1009537.911	884955.278	19320
1009536.161	884955.629	19320
1009535.47	884955.92	18840
1009537.04	884956.52	17340
1009536.258	884955.376	18480
1009539.034	884955.055	18960
1009539.859	884954.204	18060
1009540.482	884953.236	15960
1009542.942	884952.08	17040
1009545.673	884950.819	17400
1009548.239	884949.634	18000
1009550.929	884948.392	18000
1009553.578	884947.169	16380
1009556.309	884945.907	16200
1009558.999	884944.665	15180
1009561.524	884943.499	15900
1009564.214	884942.257	16200
1009566.655	884941.13	16560
1009569.304	884939.906	16440
1009564.777	884941.65	18000
1009559.322	884943.78	17940

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009646.977	884819.492	15120
1009657.438	884830.23	14040
1009655.069	884828.543	13380
1009651.411	884823.841	14280
1009641.396	884807.517	12240
1009647.48	884817.665	12900
1009647.491	884817.363	12240
1009649.196	884819.648	11340
1009648.793	884819.178	10080
1009648.727	884819.532	12060
1009649.109	884820.119	10500
1009649.348	884820.433	12300
1009649.656	884821.165	11280
1009649.676	884820.265	12000
1009650.523	884820.841	11460
1009651.975	884823.896	10860
1009651.455	884825.255	10740
1009650.047	884823.887	11220
1009650.409	884823.192	11100
1009650.24	884822.755	12180
1009649.172	884822.29	13020
1009648.946	884821.438	11760
1009640.545	884807.606	12600
1009634.934	884798.637	11700
1009637.644	884806.749	12300
1009639.723	884810.354	13320
1009642.013	884813.016	13740
1009655.39	884832.641	14160
1009654.811	884832.787	12960
1009649.453	884823.367	13920
1009651.939	884827.622	14580
1009649.538	884823.626	13080
1009648.063	884823.104	12900
1009647.036	884822.802	13260
1009645.886	884822.503	14760
1009647.745	884824.645	13500
1009647.598	884824.008	14760
1009646.58	884822.68	14100
1009645.83	884823.227	12720
1009644.767	884823.804	13620

Easting	Northing	CPM
1009554.038	884945.843	16320
1009548.497	884948.006	18360
1009535.77	884953.397	18600
1009534.916	884954.609	18420
1009538.986	884952.504	18900
1009540.432	884952.139	19620
1009545.449	884953.011	19740
1009540.848	884956.929	19620
1009535.394	884961.015	20220
1009529.593	884965.361	20160
1009524.313	884969.318	19920
1009535.302	884961.247	18360
1009531.693	884963.46	18120
1009529.811	884963.461	17040
1009528.442	884963.113	16620
1009546.655	884950.083	16260
1009546.731	884949.681	16680
1009545.863	884950.158	15840
1009545.163	884950.549	16440
1009544.452	884950.946	18240
1009541.515	884952.397	19500
1009542.09	884952.376	19860
1009542.975	884952.225	18480
1009541.199	884952.688	18360
1009538.97	884953.445	17580
1009538.498	884953.648	17580
1009538.475	884953.849	16800
1009538.463	884954.064	16680
1009537.824	884954.805	16680
1009539.021	884953.682	17160
1009536.489	884950.848	17580
1009536.597	884952.795	18540
1009534.263	884951.811	17520
1009534.462	884952.185	17640
1009535.069	884952.798	16920
1009535.727	884953.461	15240
1009536.395	884954.134	15300
1009537.012	884954.757	15960
1009537.68	884955.43	15420
1009538.288	884956.043	15240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009644.756	884823.354	13260
1009644.035	884823.026	14100
1009646.809	884825.967	13980
1009648.66	884827.853	14220
1009646.666	884827.211	13020
1009647.156	884827.784	12540
1009647.627	884827.759	11400
1009645.396	884824.795	11640
1009646.796	884827.12	11160
1009648.537	884828.942	10440
1009648.105	884830.08	11100
1009646.888	884830.433	11580
1009646.786	884830.253	10920
1009646.302	884829.413	10980
1009646.845	884830.304	9960
1009646.882	884830.16	10440
1009646.311	884829.663	10500
1009646.163	884829.471	10560
1009651.518	884829.376	9780
1009649.543	884832.738	10140
1009648.797	884832.953	11040
1009648.822	884832.776	11580
1009648.763	884832.428	10800
1009652.481	884831.148	10680
1009651.532	884829.934	9240
1009650.92	884831.038	11040
1009650.518	884830.278	10440
1009649.089	884830.884	10260
1009648.485	884830.67	11340
1009646.554	884832.326	9720
1009646.292	884831.901	9840
1009646.855	884831.663	9480
1009646.675	884831.429	9600
1009646.658	884831.626	9300
1009646.905	884832.248	9840
1009647.185	884832.14	9900
1009650.719	884829.933	10080
1009655.262	884828.881	10740
1009649.349	884830.866	9720
1009645.597	884835.088	9600

Easting	Northing	CPM
1009539.212	884955.32	15540
1009540.115	884954.521	15660
1009540.467	884953.614	13860
1009540.796	884952.704	14520
1009541.105	884951.851	14040
1009541.43	884950.956	13680
1009541.765	884950.033	12600
1009541.349	884949.58	12420
1009540.831	884949.109	13440
1009540.387	884948.705	13440
1009539.906	884948.268	12360
1009539.433	884947.837	12600
1009538.959	884947.407	14220
1009538.463	884946.955	14760
1009537.982	884946.518	14580
1009537.494	884946.074	13680
1009537.013	884945.636	15540
1009536.547	884945.212	14460
1009537.122	884944.958	14700
1009537.805	884944.734	13980
1009538.509	884944.503	12900
1009539.192	884944.278	13680
1009539.885	884944.05	15120
1009540.589	884943.819	16200
1009541.294	884943.588	15420
1009541.954	884943.371	14520
1009542.691	884943.129	13980
1009545.655	884943.942	13920
1009545.075	884944.592	13860
1009544.055	884945.244	15540
1009543.112	884945.847	13800
1009542.168	884946.45	14700
1009541.179	884947.083	13140
1009540.205	884947.705	14580
1009539.201	884948.347	13920
1009538.257	884948.951	15120
1009537.268	884949.583	14760
1009536.31	884950.196	15540
1009535.351	884950.809	17520
1009534.347	884951.451	16500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009647.554	884836.157	9780
1009648.882	884832.06	10020
1009648.288	884831.277	10440
1009647.961	884831.009	10080
1009647.86	884831.169	10680
1009648.207	884832.279	10620
1009648.356	884832.781	11340
1009648.463	884832.771	10620
1009649.201	884832.931	10740
1009648.415	884832.178	10260
1009647.752	884831.788	11040
1009647.719	884831.825	10800
1009647.65	884830.613	11160
1009647.55	884830.608	10680
1009647.152	884828.325	11520
1009647.262	884828.967	10440
1009647.116	884829.63	12120
1009647.127	884829.241	9780
1009647.286	884830.094	9660
1009648.408	884831.203	9600
1009649.756	884832.354	9720
1009650.657	884832.973	10080
1009648.94	884832.301	9660
1009647.522	884830.828	11100
1009647.153	884830.264	9840
1009647.325	884830.042	10680
1009647.058	884830.044	10080
1009647.09	884830.101	10740
1009646.712	884830.25	11160
1009646.512	884830.987	11100
1009646.953	884832.349	11280
1009646.302	884832.481	9720
1009646.35	884832.216	10800
1009646.481	884831.106	9120
1009646.078	884831.694	9960
1009646.74	884829.374	10980
1009646.514	884828.536	9540
1009646.57	884828.26	10140
1009646.296	884828.302	9420
1009646.266	884828.119	10920

Easting	Northing	CPM
1009533.418	884952.044	16680
1009532.414	884952.686	16020
1009531.471	884953.29	17100
1009530.481	884953.922	18240
1009529.523	884954.535	19440
1009528.564	884955.148	20820
1009527.545	884955.8	19620
1009526.571	884956.422	21420
1009525.521	884957.093	20820
1009524.638	884957.658	21000
1009523.664	884958.28	19080
1009522.69	884958.903	19800
1009522.448	884960.337	20940
1009522.297	884961.843	20220
1009522.15	884963.327	19620
1009521.992	884964.904	19560
1009521.844	884966.387	19560
1009523.045	884965.568	18780
1009524.427	884964.5	20220
1009525.852	884963.398	19980
1009527.149	884962.396	19800
1009528.446	884961.393	18900
1009529.87	884960.292	18600
1009531.231	884959.24	18120
1009532.571	884958.204	18240
1009533.911	884957.168	17760
1009535.314	884956.084	16260
1009536.632	884955.064	18660
1009538.036	884953.98	20040
1009539.354	884952.96	18660
1009540.736	884951.892	19200
1009542.055	884950.873	22200
1009543.458	884949.788	20100
1009544.777	884948.769	21180
1009546.159	884947.7	20400
1009547.541	884946.632	20100
1009548.881	884945.596	20400
1009550.263	884944.528	18300
1009551.879	884943.279	18180
1009553.091	884942.342	20160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009646.509	884827.861	10440
1009646.911	884828.088	10380
1009646.664	884828.249	10260
1009646.502	884828.323	10020
1009649.905	884828.519	9660
1009650.857	884830.252	10200
1009649.379	884831.443	8820
1009648.776	884830.471	9540
1009647.074	884829.718	10140
1009646.856	884831.081	11280
1009647.538	884833.004	11340
1009650.469	884834.63	10740
1009650.126	884832.663	10380
1009650.385	884832.013	10260
1009651.038	884832.02	10140
1009650.833	884832.405	8880
1009650.42	884832.861	9060
1009649.735	884831.137	10320
1009648.76	884831.008	9060
1009649.003	884830.678	9780
1009649.89	884831.808	10380
1009648.573	884833.956	9540
1009646.591	884831.576	9840
1009648.868	884830.464	10140
1009647.976	884831.048	10920
1009648.411	884830.101	10560
1009650.157	884830.981	10260
1009648.845	884831.559	9900
1009648.475	884832.114	11100
1009648.038	884832.142	11820
1009648.389	884832.375	12420
1009647.788	884832.525	13440
1009646.662	884832.801	12300
1009646.896	884833.139	12900
1009645.227	884833.478	12780
1009643.289	884832.586	13620
1009643.686	884833.425	13860
1009642.755	884834.227	13320
1009642.506	884835.226	14100
1009642.369	884834.863	17280

Easting	Northing	CPM
1009522.71	884948.259	19560
1009522.747	884948.087	20400
1009524.466	884947.565	20520
1009526.052	884947.084	19560
1009527.85	884946.539	19320
1009529.463	884946.05	19080
1009531.287	884945.496	17940
1009532.304	884942.896	17700
1009530.921	884941.736	19080
1009529.263	884940.736	20280
1009527.604	884939.735	18600
1009525.971	884938.75	18960
1009524.363	884937.78	19320
1009522.73	884936.795	19320
1009522.237	884939.026	18060
1009521.834	884941.572	18960
1009521.444	884944.039	18300
1009521.042	884946.586	18960
1009520.645	884949.093	16740
1009520.242	884951.639	16080
1009519.84	884954.186	16860
1009519.431	884956.773	17520
1009516.796	884956.955	18120
1009513.893	884956.803	16500
1009510.991	884956.651	17520
1009508.089	884956.499	18960
1009515.087	884955.228	18060
1009515.839	884955.108	16980
1009515.833	884955.12	18060
1009515.828	884955.132	17160
1009515.823	884955.144	19260
1009515.818	884955.155	20880
1009515.812	884955.167	21060
1009515.807	884955.179	19920
1009515.801	884955.191	19980
1009515.796	884955.202	20220
1009515.791	884955.214	21300
1009515.786	884955.226	20280
1009515.781	884955.237	19920
1009515.775	884955.249	19620

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009641.762	884833.737	15480
1009641.736	884835.134	15180
1009641.234	884835.398	16800
1009641.177	884836.138	16020
1009640.375	884836.949	15240
1009640.193	884836.707	16200
1009640.131	884836.826	16500
1009639.727	884836.163	15000
1009639.463	884835.241	14460
1009639.485	884835.635	12960
1009639.578	884835.835	14700
1009635.438	884833.55	13980
1009633.356	884833.13	13320
1009632.516	884834.852	15960
1009633.671	884836.707	18120
1009635.257	884838.548	18780
1009633.893	884838.947	18360
1009633.569	884839.509	16500
1009639.082	884849.31	19680
1009634.432	884841.266	16860
1009631.978	884838.198	14820
1009631.465	884838.1	15060
1009630.425	884837.745	17040
1009630.613	884837.71	19920
1009631.078	884837.757	19560
1009630.691	884836.635	19680
1009629.7	884835.436	20160
1009629.703	884836.129	20640
1009629.69	884836.082	18540
1009628.427	884835.184	20340
1009627.219	884833.387	21840
1009627.612	884834.077	21420
1009627.796	884834.505	19860
1009628.665	884835.286	21780
1009625.424	884835.007	21300
1009619.601	884833.309	21180
1009626.379	884835.258	21300
1009629.227	884835.947	21780
1009630.626	884836.176	22380
1009627.435	884835.563	23100

Easting	Northing	CPM
1009515.77	884955.261	18060
1009515.765	884955.273	19980
1009515.759	884955.285	18600
1009515.754	884955.296	19500
1009515.749	884955.309	21060
1009515.744	884955.32	20100
1009515.738	884955.332	19800
1009515.733	884955.343	18960
1009515.727	884955.356	17700
1009515.722	884955.367	15240
1009515.717	884955.379	14700
1009515.712	884955.39	16380
1009515.707	884955.402	15960
1009515.701	884955.414	15900
1009515.696	884955.426	19140
1009515.691	884955.437	19980
1009515.685	884955.45	20760
1009515.68	884955.462	22020
1009515.675	884955.473	20400
1009515.669	884955.485	21600
1009515.664	884955.497	19380
1009515.659	884955.508	19620
1009515.654	884955.52	18180
1009515.649	884955.531	16200
1009515.643	884955.543	14580
1009515.638	884955.555	14580
1009515.632	884955.567	13920
1009515.627	884955.58	14520
1009515.621	884955.591	15360
1009515.616	884955.603	15420
1009515.611	884955.615	15180
1009515.606	884955.625	14340
1009515.601	884955.636	18360
1009515.596	884955.648	19680
1009515.591	884955.66	21180
1009515.585	884955.671	19680
1009515.579	884955.685	19440
1009515.574	884955.696	19440
1009515.569	884955.708	19320
1009515.564	884955.72	19800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009627.009	884835.562	23220
1009627.256	884835.799	23460
1009627.398	884835.931	22500
1009623.869	884835.225	20760
1009622.328	884834.981	21180
1009621.937	884835.453	18420
1009624.942	884835.668	20520
1009618.645	884833.973	19560
1009620.573	884834.593	20040
1009621.05	884834.723	20640
1009625.469	884835.128	21180
1009629.087	884835.921	20940
1009627.425	884835.594	20400
1009627.181	884835.403	20760
1009627.001	884835.396	20820
1009627.892	884835.768	20880
1009628.139	884835.863	21060
1009628.044	884835.842	21840
1009627.818	884835.774	19320
1009627.079	884835.734	20760
1009626.844	884835.734	19800
1009626.625	884835.516	21420
1009626.953	884835.541	23400
1009626.581	884835.547	20940
1009626.767	884835.561	21240
1009626.748	884835.566	22980
1009626.395	884835.513	20760
1009626.38	884835.542	20580
1009626.296	884835.473	21780
1009626.193	884835.417	20100
1009626.078	884835.398	20940
1009625.963	884835.399	20400
1009626.1	884835.376	21120
1009625.846	884835.437	23940
1009626.206	884835.538	21840
1009625.596	884834.911	20220
1009624.258	884834.547	21060
1009625.147	884835.111	21840
1009619.646	884834.009	19920
1009624.596	884834.384	20100

Easting	Northing	CPM
1009515.558	884955.731	19860
1009515.553	884955.744	18840
1009515.548	884955.755	18540
1009515.542	884955.767	18960
1009515.537	884955.779	20640
1009515.532	884955.791	20520
1009515.527	884955.802	19200
1009515.521	884955.813	19440
1009515.516	884955.825	18900
1009515.511	884955.837	18780
1009515.506	884955.849	18060
1009515.5	884955.86	15180
1009515.495	884955.872	18780
1009515.49	884955.884	18480
1009515.484	884955.896	20460
1009515.479	884955.907	19260
1009515.474	884955.92	18720
1009515.468	884955.931	17580
1009515.463	884955.943	16920
1009515.458	884955.955	16500
1009515.453	884955.966	18420
1009515.447	884955.979	18780
1009515.442	884955.99	20820
1009515.437	884956.002	21060
1009515.431	884956.014	19680
1009515.426	884956.025	20040
1009515.421	884956.037	21000
1009515.416	884956.049	20040
1009515.41	884956.06	20520
1009515.405	884956.072	19560
1009515.4	884956.084	19320
1009515.394	884956.097	18840
1009515.389	884956.108	19140
1009515.384	884956.119	19080
1009515.378	884956.131	19920
1009515.373	884956.143	19320
1009515.368	884956.155	19740
1009515.362	884956.167	18900
1009515.357	884956.178	16980
1009515.352	884956.191	16200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009623.314	884834.326	21420
1009624.635	884834.739	20820
1009626.714	884835.243	22260
1009628.23	884834.379	22080
1009627.782	884835.047	23640
1009626.814	884834.898	23100
1009624.977	884834.088	21720
1009620.326	884833.624	21360
1009622.705	884834.265	21600
1009625.111	884834.238	20820
1009625.106	884833.626	20820
1009626.206	884833.701	20100
1009625.463	884833.245	20460
1009624.355	884832.753	21120
1009624.466	884833.082	22020
1009625.142	884833.084	22620
1009624.208	884830.804	22320
1009624.186	884831.318	21840
1009622.877	884830.021	21360
1009622.474	884829.713	19380
1009629.853	884844.556	19800
1009630.671	884843.791	19440
1009627.827	884838.882	20040
1009626.828	884837.593	20640
1009620.403	884825.35	21420
1009621.967	884827.682	22980
1009621.745	884827.744	23160
1009621.8	884827.949	22320
1009621.858	884828.997	22380
1009622.084	884828.961	23220
1009620.478	884825.934	22320
1009621.078	884825.246	23160
1009620.353	884821.158	21120
1009623.35	884828.993	21480
1009623.183	884829.234	23100
1009622.333	884827.853	23100
1009621.578	884826.624	24420
1009620.798	884825.355	23100
1009619.954	884823.984	23040
1009619.174	884822.715	23100

Easting	Northing	CPM
1009515.347	884956.202	15600
1009515.341	884956.214	16140
1009515.336	884956.225	16080
1009515.331	884956.237	15420
1009515.326	884956.249	15780
1009515.32	884956.26	15540
1009515.315	884956.272	16080
1009515.31	884956.284	14700
1009515.305	884956.295	12780
1009515.299	884956.308	14520
1009515.294	884956.319	17040
1009515.289	884956.331	17700
1009515.284	884956.342	17940
1009515.278	884956.354	16080
1009515.273	884956.366	15540
1009515.268	884956.378	16020
1009515.262	884956.39	19440
1009515.257	884956.402	20880
1009515.252	884956.413	20340
1009515.246	884956.425	18480
1009515.241	884956.437	18240
1009515.236	884956.448	18900
1009515.231	884956.46	17880
1009515.225	884956.472	18180
1009515.22	884956.484	13680
1009515.215	884956.495	13980
1009515.209	884956.507	14100
1009515.204	884956.519	14100
1009515.199	884956.53	15540
1009515.194	884956.542	15420
1009515.188	884956.554	16320
1009515.183	884956.566	17640
1009515.177	884956.578	15900
1009515.172	884956.59	14760
1009515.167	884956.602	13800
1009515.162	884956.613	14100
1009515.157	884956.625	14520
1009515.151	884956.637	14820
1009515.146	884956.648	13740
1009515.141	884956.66	13980

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009618.356	884821.384	21660
1009617.525	884820.034	21840
1009616.739	884818.754	22200
1009618.185	884822.886	22860
1009625.103	884831.261	21060
1009626.289	884832.985	22800
1009625.924	884833.012	24300
1009625.545	884833.04	22200
1009625.483	884830.236	21540
1009624.415	884827.441	23100
1009623.314	884820.568	23400
1009622.759	884820.948	23280
1009622.261	884822.95	23700
1009618.343	884821.759	23820
1009620.087	884825.023	24900
1009620.378	884826.549	24480
1009619.686	884826.142	23520
1009617.497	884825.345	24240
1009616.692	884825.296	24120
1009620.611	884825.961	24060
1009625.185	884826.705	24300
1009628.197	884837.353	24900
1009631.184	884838.318	23820
1009631.449	884837.791	22200
1009629.656	884836.194	22380
1009632.127	884842.527	21960
1009629.424	884841.772	22260
1009628.597	884839.412	23160
1009628.11	884836.906	22500
1009627.593	884834.239	21120
1009627.095	884831.672	22020
1009614.035	884855.97	22800
1009598.057	884886.369	22860
1009611.208	884851.35	22860
1009619.351	884823.828	22740
1009624.886	884821.345	22440
1009622.69	884823.076	22140
1009622.27	884823.4	22080
1009623.815	884823.308	21600
1009623.6	884823.731	22560

Easting	Northing	CPM
1009515.135	884956.672	15600
1009515.13	884956.683	12300
1009515.125	884956.695	12840
1009515.12	884956.707	14160
1009515.114	884956.719	14040
1009515.109	884956.73	16260
1009515.104	884956.742	16380
1009515.098	884956.754	14640
1009515.093	884956.766	11880
1009515.088	884956.778	13020
1009515.082	884956.789	12960
1009515.077	884956.801	12540
1009515.072	884956.813	13380
1009515.067	884956.825	13740
1009515.061	884956.836	15060
1009515.056	884956.848	12180
1009515.051	884956.86	14160
1009515.045	884956.872	14880
1009515.04	884956.883	16140
1009515.035	884956.895	16440
1009515.029	884956.907	13920
1009515.024	884956.918	15180
1009515.019	884956.93	15420
1009515.014	884956.942	17040
1009515.008	884956.954	16680
1009515.003	884956.966	16740
1009514.998	884956.978	15000
1009514.993	884956.989	14880
1009514.987	884957.001	14100
1009514.982	884957.013	14100
1009514.977	884957.025	13560
1009514.971	884957.037	13380
1009514.966	884957.048	12780
1009514.961	884957.06	12240
1009514.956	884957.072	12060
1009514.95	884957.083	11760
1009514.945	884957.095	11880
1009514.94	884957.107	12840
1009514.935	884957.118	12780
1009514.929	884957.13	12240

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009622.922	884824.288	22920
1009620.931	884821.841	23760
1009623.155	884816.898	23460
1009623.451	884817.396	23640
1009623.16	884816.293	23520
1009623.748	884820.826	23700
1009625.96	884824.648	23700
1009626.384	884825.429	23400
1009626.337	884825.553	23280
1009626.289	884825.68	21420
1009625.487	884825.278	21540
1009625.066	884824.808	22740
1009624.485	884823.871	24120
1009624.141	884823.336	22140
1009623.811	884825.276	22260
1009623.996	884824.28	22200
1009622.155	884818.357	22320
1009622.196	884821.059	21300
1009625.067	884824.216	22020
1009624.163	884820.986	22680
1009621.219	884821.435	22440
1009625.356	884825.894	22680
1009625.921	884826.477	22800
1009624.411	884826.39	22380
1009624.374	884826.777	22200
1009624.424	884827.026	22440
1009623.919	884826.82	22140
1009624.062	884828.799	21060
1009624.519	884830.608	22140
1009626.203	884831.04	22200
1009628.759	884835.753	21480
1009627.98	884833.604	21720
1009626.676	884827.977	22380
1009621.067	884823.452	22080
1009621.297	884820.579	20220
1009626.367	884829.782	20400
1009628.759	884834.535	22020
1009628.643	884827.531	19920
1009624.633	884839.187	20160
1009622.969	884840.032	22380

Easting	Northing	CPM
1009514.924	884957.142	11820
1009514.919	884957.154	12060
1009514.913	884957.165	12180
1009514.908	884957.177	11280
1009514.903	884957.189	12720
1009514.897	884957.201	12840
1009514.892	884957.212	12060
1009514.887	884957.224	11580
1009514.882	884957.236	12300
1009514.876	884957.248	10980
1009514.871	884957.259	11400
1009514.866	884957.271	14340
1009514.86	884957.284	15120
1009514.855	884957.295	15780
1009514.85	884957.307	15360
1009514.844	884957.318	16620
1009514.839	884957.33	15180
1009514.834	884957.342	14880
1009514.829	884957.353	14100
1009514.823	884957.365	15660
1009514.818	884957.377	16500
1009514.813	884957.389	17640
1009514.808	884957.401	17460
1009514.802	884957.412	17700
1009514.797	884957.424	18480
1009514.792	884957.436	17340
1009514.786	884957.448	16260
1009514.781	884957.459	16500
1009514.776	884957.471	16860
1009514.771	884957.483	17520
1009514.765	884957.495	16560
1009514.76	884957.507	17100
1009514.755	884957.518	16560
1009514.739	884957.554	18720
1009514.743	884957.544	19020
1009514.734	884957.565	17940
1009514.728	884957.577	17520
1009514.723	884957.589	17100
1009514.718	884957.6	16380
1009514.712	884957.612	17640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009627.707	884836.768	23520
1009621.438	884822.396	22620
1009622.192	884821.843	21120
1009623.904	884824.223	20700
1009625.468	884826.533	20160
1009625.271	884825.381	21780
1009623.833	884827.093	20280
1009620.96	884827.754	20940
1009622.651	884827.824	20820
1009625.384	884829.002	20520
1009628.526	884825.421	20940
1009627.4	884834.526	22500
1009617.772	884817.187	21600
1009623.297	884831.911	21420
1009627.151	884838.063	19320
1009628.477	884838.217	21000
1009616.179	884831.994	21120
1009619.486	884834.761	21000
1009625.026	884832.253	21840
1009627.165	884835.237	22380
1009627.211	884834.282	23580
1009625.404	884833.755	22500
1009624.299	884833.743	23220
1009629.082	884835.203	21540
1009625.081	884832.145	21060
1009625.212	884831.409	21000
1009628.235	884834.671	22860
1009629.135	884835.402	22500
1009629.041	884835.274	21240
1009625.991	884831.358	20820
1009627.738	884832.572	20460
1009629.726	884833.378	20880
1009629.818	884834.143	19500
1009630.346	884832.314	19260
1009630.475	884832.797	20880
1009630.157	884832.429	20280
1009630.439	884832.428	20580
1009630.976	884833.418	21900
1009631.125	884834.387	21120
1009631.458	884834.748	20520

Easting	Northing	CPM
1009514.707	884957.624	16680
1009514.702	884957.635	17520
1009514.697	884957.647	17100
1009514.691	884957.659	17280
1009514.686	884957.671	17040
1009514.681	884957.683	16740
1009514.675	884957.694	17100
1009514.67	884957.707	16800
1009514.665	884957.718	18180
1009514.66	884957.73	17760
1009514.654	884957.741	17340
1009514.649	884957.753	17100
1009514.643	884957.765	16680
1009514.638	884957.777	16980
1009514.633	884957.789	16620
1009514.628	884957.801	16980
1009514.622	884957.812	17280
1009514.617	884957.824	17460
1009514.612	884957.836	17640
1009514.606	884957.848	17040
1009514.601	884957.859	17700
1009514.596	884957.871	17280
1009514.591	884957.883	17280
1009514.585	884957.894	16320
1009514.58	884957.906	15960
1009514.575	884957.918	16320
1009514.569	884957.93	16980
1009514.564	884957.941	16740
1009514.559	884957.953	16440
1009514.554	884957.965	17040
1009514.548	884957.977	16920
1009514.543	884957.988	16500
1009514.538	884958	16620
1009514.532	884958.012	16740
1009514.527	884958.024	16560
1009514.522	884958.036	17220
1009514.517	884958.047	15840
1009514.511	884958.059	18480
1009514.506	884958.071	16500
1009514.501	884958.083	18180

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009632.292	884836.765	19740
1009633.202	884834.154	17580
1009632.976	884834.09	16200
1009632.901	884834.527	16740
1009632.27	884833.838	15900
1009634.013	884844.765	16680
1009643.766	884864.229	15720
1009635.98	884845.735	17280
1009629.373	884832.585	17400
1009631.697	884835.412	16620
1009631.376	884833.445	15960
1009631.352	884833.904	15240
1009632.425	884835.663	15960
1009632.872	884834.314	16260
1009633.335	884835.084	16980
1009633.731	884836.62	18060
1009634.22	884837.04	18420
1009633.768	884836.507	19620
1009633.502	884835.964	18540
1009631.923	884836.966	16380
1009633.591	884836.87	18360
1009635.188	884836.966	18900
1009635.488	884836.884	18300
1009635.038	884837.277	18600
1009634.614	884835.948	18840
1009636.974	884838.008	18000
1009641.237	884832.098	20580
1009641.833	884831.507	20280
1009638.692	884836.675	21000
1009636.469	884839.541	22140
1009638.858	884835.602	22200
1009638.619	884839.348	22020
1009637.216	884841.123	22680
1009636.426	884840.487	22560
1009636.414	884839.526	21900
1009636.239	884839.122	22980
1009636.7	884838.695	21600
1009636.722	884839.439	22320
1009636.312	884840.773	22020
1009637.907	884841.363	23820

Easting	Northing	CPM
1009514.496	884958.094	16500
1009514.49	884958.106	16980
1009514.485	884958.117	16860
1009514.48	884958.129	16860
1009514.474	884958.141	16980
1009514.469	884958.153	17460
1009514.464	884958.165	16980
1009514.459	884958.176	18240
1009514.453	884958.188	18660
1009514.448	884958.2	18120
1009514.443	884958.212	15960
1009514.437	884958.223	13920
1009514.432	884958.236	12840
1009514.427	884958.247	12420
1009514.422	884958.259	14100
1009514.416	884958.271	12420
1009514.411	884958.282	12960
1009514.405	884958.294	12720
1009514.4	884958.306	11580
1009514.395	884958.318	13740
1009514.39	884958.329	12540
1009514.385	884958.341	12000
1009514.379	884958.353	13860
1009514.374	884958.364	11820
1009514.369	884958.376	13200
1009514.363	884958.388	13740
1009514.358	884958.4	14820
1009514.353	884958.411	13740
1009514.347	884958.423	13080
1009514.342	884958.435	13260
1009514.337	884958.447	13860
1009514.331	884958.459	12960
1009514.326	884958.471	13440
1009514.321	884958.483	13260
1009514.316	884958.494	13740
1009514.31	884958.506	13560
1009514.305	884958.518	13560
1009514.3	884958.529	13680
1009514.295	884958.541	13080
1009514.289	884958.553	12540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009638.12	884841.64	23760
1009638.161	884839.519	24000
1009638.89	884835.518	25380
1009638.327	884839.976	24360
1009638.84	884835.065	25380
1009638.22	884839.19	24720
1009640.587	884838.81	23700
1009639.582	884837.564	23640
1009636.57	884842.29	22800
1009638.071	884840.98	22080
1009638.227	884841.058	20100
1009637.795	884842.794	20580
1009637.896	884843.152	20340
1009641.321	884836.167	21300
1009641.965	884836.143	22080
1009640.222	884838.051	21180
1009639.012	884839.962	22080
1009638.563	884840.995	20880
1009638.701	884841.33	22380
1009638.982	884841.284	21960
1009637.432	884841.905	23160
1009637.336	884841.939	21420
1009628.627	884838.666	22680
1009626.668	884838.284	22680
1009627.54	884838.022	22860
1009627.613	884838.341	23700
1009630.473	884838.631	21480
1009634.161	884840.371	20700
1009635.953	884841.349	21120
1009631.587	884839.182	18780
1009632.343	884838.895	20340
1009631.994	884838.711	19680
1009631.451	884839.084	18660
1009633.662	884840.403	19560
1009630.894	884839.465	19440
1009631.506	884839.451	19860
1009631.685	884839.856	19740
1009632.241	884839.859	19560
1009628.859	884838.209	19080
1009627.838	884838.279	19440

Easting	Northing	CPM
1009514.284	884958.564	13260
1009514.279	884958.576	13800
1009514.273	884958.588	13500
1009514.268	884958.6	13980
1009514.263	884958.612	14160
1009514.257	884958.624	14340
1009514.252	884958.635	12960
1009514.247	884958.647	12720
1009514.242	884958.658	14520
1009514.236	884958.67	13620
1009514.231	884958.682	13380
1009514.226	884958.694	15120
1009514.22	884958.706	15540
1009514.215	884958.717	15420
1009514.21	884958.729	14640
1009514.205	884958.741	14940
1009514.199	884958.753	16200
1009514.194	884958.764	15840
1009514.189	884958.776	15900
1009514.183	884958.788	16500
1009514.178	884958.8	14580
1009514.173	884958.811	15660
1009514.168	884958.823	14220
1009514.162	884958.835	16740
1009514.157	884958.846	15360
1009514.152	884958.859	15180
1009514.146	884958.87	16080
1009514.141	884958.882	14820
1009514.136	884958.894	15120
1009514.131	884958.905	15180
1009514.125	884958.917	14820
1009514.12	884958.929	15120
1009514.115	884958.941	14580
1009514.109	884958.953	14580
1009514.104	884958.964	13140
1009514.098	884958.977	13260
1009514.093	884958.988	13380
1009514.088	884959	13140
1009514.083	884959.011	11820
1009514.078	884959.023	12480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009628.495	884838.701	19020
1009629.359	884839.109	19560
1009630.229	884839.519	20280
1009628.678	884837.879	20280
1009629.611	884837.736	19020
1009628.487	884835.696	19920
1009629.016	884835.944	18120
1009631.48	884835.409	19560
1009629.576	884836.235	19740
1009628.657	884836.818	19500
1009629.286	884837.066	19380
1009630.126	884836.601	18420
1009630.738	884836.828	19020
1009632.698	884836.663	18480
1009634.704	884837.179	17640
1009631.133	884829.997	17880
1009632.64	884831.825	15540
1009635.36	884837.027	15540
1009637.064	884840.89	17280
1009635.232	884837.931	16800
1009634.818	884837.308	17280
1009634.915	884837.561	16920
1009634.664	884837.018	16260
1009641.103	884850.541	16500
1009634.26	884839.164	16800
1009639.655	884848.605	16020
1009642.03	884854.54	18420
1009642.924	884857.907	16620
1009643.45	884859.631	17520
1009638.439	884848.778	15840
1009635.2	884844.948	17220
1009634.676	884845.227	17640
1009634.522	884846.057	17460
1009634.07	884847.652	15780
1009634.013	884848.011	17640
1009634.475	884848.115	16560
1009634.67	884848.192	16980
1009635.899	884847.092	16020
1009636.942	884844.474	15960
1009636.742	884843.35	16920

Easting	Northing	CPM
1009514.073	884959.034	12300
1009514.067	884959.046	11100
1009514.062	884959.058	10440
1009514.056	884959.07	11520
1009514.051	884959.082	11280
1009514.047	884959.092	11100
1009514.041	884959.104	12000
1009514.036	884959.116	11340
1009514.031	884959.128	12420
1009514.025	884959.14	12960
1009514.02	884959.152	11520
1009514.014	884959.164	11220
1009514.009	884959.175	11520
1009514.004	884959.187	11340
1009513.999	884959.199	11100
1009513.993	884959.211	10980
1009513.988	884959.223	11040
1009513.983	884959.234	10980
1009513.977	884959.246	10740
1009513.972	884959.258	11160
1009513.967	884959.27	10620
1009513.961	884959.282	10980
1009513.956	884959.293	10860
1009513.951	884959.305	11640
1009513.945	884959.317	11580
1009513.94	884959.329	9120
1009513.935	884959.34	9060
1009513.93	884959.352	6960
1009513.924	884959.364	9660
1009513.919	884959.375	12300
1009513.914	884959.387	15300
1009513.908	884959.399	14880
1009513.903	884959.411	13680
1009513.898	884959.423	14880
1009513.893	884959.435	14580
1009513.888	884959.445	16260
1009513.882	884959.457	14760
1009513.877	884959.47	14820
1009513.872	884959.481	16260
1009513.866	884959.493	16920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009635.972	884843.006	16320
1009636.015	884842.699	16920
1009636.164	884841.943	16500
1009635.772	884842.67	17700
1009634.461	884844.101	17100
1009633.969	884843.007	16740
1009636.018	884843.115	17040
1009636.023	884840.909	16440
1009635.623	884839.401	16680
1009635.081	884841.88	16560
1009635.108	884841.881	17640
1009634.653	884841.538	16920
1009634.326	884841.425	17580
1009634.226	884841.188	17520
1009634.81	884841.251	15480
1009635.177	884841.207	15780
1009634.884	884841.302	16860
1009634.787	884841.508	16800
1009634.718	884842.128	19140
1009635.499	884844.317	19800
1009634.562	884846.024	20340
1009634.086	884846.566	20580
1009634.311	884847.245	19260
1009633.996	884848.071	18180
1009633.549	884848.068	17460
1009633.508	884848.571	17460
1009631.912	884848.906	16080
1009632.648	884849.448	17940
1009632.516	884849.457	19680
1009632.533	884849.133	20280
1009632.138	884848.923	21120
1009632.295	884848.962	21660
1009633.271	884849.163	22380
1009632.828	884848.616	20400
1009633.23	884848.619	21300
1009631.967	884849.134	20280
1009631.082	884849.072	19800
1009633.37	884849.427	19920
1009632.738	884849.13	20880
1009632.425	884849.163	19020

Easting	Northing	CPM
1009513.861	884959.505	15120
1009513.856	884959.517	15180
1009513.85	884959.529	16500
1009513.845	884959.541	16320
1009513.84	884959.552	16080
1009513.834	884959.564	18000
1009513.829	884959.576	17340
1009513.824	884959.587	16080
1009513.819	884959.599	16800
1009513.813	884959.61	17820
1009513.808	884959.623	18660
1009513.803	884959.635	17640
1009513.797	884959.647	17820
1009513.792	884959.658	17700
1009513.787	884959.67	17580
1009513.782	884959.681	18420
1009513.776	884959.693	20160
1009513.771	884959.705	19380
1009513.766	884959.716	17880
1009513.761	884959.728	17880
1009513.755	884959.74	18300
1009513.75	884959.752	16980
1009513.745	884959.764	17700
1009513.739	884959.776	18060
1009513.734	884959.787	19260
1009513.729	884959.799	19260
1009513.724	884959.81	18900
1009513.718	884959.822	19380
1009513.713	884959.834	20040
1009513.708	884959.846	18600
1009513.702	884959.858	18900
1009513.697	884959.869	18840
1009513.692	884959.881	20880
1009513.686	884959.893	20280
1009513.681	884959.905	20220
1009513.676	884959.917	20460
1009513.67	884959.929	20640
1009513.665	884959.94	20520
1009513.66	884959.952	21660
1009513.654	884959.964	19980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009633.523	884849.148	20100
1009632.338	884848.76	20700
1009631.701	884848.41	20880
1009629.237	884849.351	19980
1009632.448	884849.574	17880
1009632.888	884851.577	16740
1009631.821	884850.089	16560
1009636.444	884850.711	18720
1009631.771	884850.623	16980
1009631.018	884852.237	16980
1009622.82	884857.302	16560
1009627.359	884853.321	14100
1009625.296	884863.58	12720
1009626.437	884868.972	12600
1009629.445	884857.296	14220
1009628.398	884854.098	15540
1009625.632	884851.455	17100
1009621.791	884849.851	16920
1009622.009	884849.234	15360
1009626.672	884849.777	15960
1009623.429	884849.293	14040
1009620.578	884848.489	16200
1009618.234	884847.683	18900
1009615.814	884846.85	18300
1009613.281	884845.979	18300
1009610.956	884845.179	17100
1009609.427	884843.522	14580
1009618.102	884842.901	14700
1009619.154	884843.905	16020
1009618.274	884845.246	15720
1009612.651	884843.912	16080
1009615.392	884844.884	16980
1009620.681	884846.632	17280
1009615.846	884855.262	15180
1009611.888	884857.23	15840
1009613.347	884863.252	17520
1009606.249	884847.227	17820
1009605.559	884846.684	18000
1009606.638	884850.443	17580
1009607.66	884854.003	18120

Easting	Northing	CPM
1009513.65	884959.975	18780
1009513.644	884959.987	20940
1009513.639	884959.998	20820
1009513.634	884960.01	20640
1009513.628	884960.022	20220
1009513.623	884960.034	18960
1009513.618	884960.045	19380
1009513.612	884960.058	18120
1009513.607	884960.069	19260
1009513.602	884960.081	20100
1009513.597	884960.093	15840
1009513.591	884960.105	16320
1009513.586	884960.117	15840
1009513.58	884960.128	14880
1009513.575	884960.14	14580
1009513.57	884960.151	16020
1009513.565	884960.163	15900
1009513.56	884960.175	15660
1009513.554	884960.187	15960
1009513.549	884960.199	16380
1009513.544	884960.21	17340
1009513.539	884960.222	16080
1009513.533	884960.234	16200
1009513.528	884960.245	15960
1009513.523	884960.257	16560
1009513.517	884960.269	17220
1009513.512	884960.281	16680
1009513.506	884960.293	16560
1009513.501	884960.304	16560
1009513.496	884960.316	15240
1009513.491	884960.328	16800
1009513.485	884960.34	17400
1009513.48	884960.351	16020
1009513.475	884960.363	15900
1009513.47	884960.375	17160
1009513.464	884960.387	18120
1009513.459	884960.398	17100
1009513.454	884960.41	15900
1009513.448	884960.422	16200
1009513.443	884960.433	15420

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009603.611	884843.363	16980
1009607.521	884852.271	16320
1009608.265	884856.646	16560
1009607.797	884857.627	17460
1009609.27	884863.969	17160
1009603.814	884859.244	16680
1009605.313	884859.827	17220
1009607.83	884875.054	18300
1009609.099	884873.736	16080
1009609.699	884867.633	14700
1009607.822	884870.802	16980
1009609.682	884870.907	16620
1009611.477	884870.069	15240
1009612.24	884871.176	15120
1009617.99	884873.583	14820
1009612.184	884872.346	15780
1009612.702	884873.267	14280
1009611.042	884873.428	13080
1009614.999	884875.016	14340
1009618.124	884876.538	14520
1009617.767	884877.567	15180
1009616.835	884877.632	15240
1009618.956	884879.037	15060
1009619.756	884881.128	15000
1009615.851	884880.552	14280
1009617.708	884882.416	14280
1009619.118	884884.918	17400
1009617.267	884884.825	16140
1009616.302	884885.948	16980
1009616.727	884886.929	18300
1009616.37	884887.128	17340
1009616.916	884886.553	16980
1009617.119	884886.946	16200
1009618.284	884889.11	18960
1009616.245	884888.387	20040
1009616.935	884882.915	19380
1009618.605	884876.111	17760
1009616.984	884883.827	14880
1009616.394	884887.448	13200
1009615.498	884887.226	13020

Easting	Northing	CPM
1009513.438	884960.445	16200
1009513.433	884960.457	15600
1009513.427	884960.469	16020
1009513.422	884960.481	16260
1009513.417	884960.493	16380
1009513.412	884960.503	15720
1009513.406	884960.516	16140
1009513.401	884960.527	15840
1009513.396	884960.539	16980
1009513.391	884960.551	16440
1009513.385	884960.563	15240
1009513.38	884960.575	16320
1009513.374	884960.586	15420
1009513.369	884960.598	15180
1009513.364	884960.61	17280
1009513.358	884960.622	17400
1009513.353	884960.633	17280
1009513.348	884960.645	17340
1009513.343	884960.657	15540
1009513.337	884960.669	15780
1009513.332	884960.68	14760
1009513.327	884960.692	15960
1009513.321	884960.704	16140
1009513.316	884960.716	16440
1009513.311	884960.728	17640
1009513.306	884960.739	16140
1009513.3	884960.752	16140
1009513.295	884960.763	15660
1009513.29	884960.775	16560
1009513.284	884960.787	15900
1009513.279	884960.798	16500
1009513.274	884960.81	15480
1009513.269	884960.822	16500
1009513.263	884960.833	16740
1009513.258	884960.845	16740
1009513.253	884960.857	15900
1009513.248	884960.869	17220
1009513.242	884960.881	16920
1009513.237	884960.892	17280
1009513.232	884960.904	17220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009614.465	884886.357	13320
1009618.623	884885.781	13800
1009619.397	884885.582	12240
1009619.004	884885.478	14760
1009618.227	884887.163	14760
1009616.216	884889.28	15600
1009614.023	884891.259	16260
1009611.847	884893.223	16260
1009613.812	884893.176	15360
1009615.644	884893.537	14340
1009618.716	884895.287	15900
1009617.187	884894.977	18000
1009616.265	884894.745	18780
1009615.042	884894.398	17100
1009612.596	884893.663	16680
1009612.989	884893.44	17580
1009614.466	884894.889	18780
1009614.048	884894.491	17880
1009613.232	884893.655	18360
1009613.392	884893.432	17580
1009613.747	884893.282	18660
1009615.078	884894.271	19860
1009614.809	884893.877	18960
1009613.319	884897.615	19020
1009616.159	884893.639	19560
1009613.775	884894.816	19620
1009612.89	884895.564	19860
1009612.46	884894.743	19920
1009612.505	884894.731	19320
1009613.076	884893.956	18840
1009613.558	884893.585	19020
1009613.84	884893.133	18480
1009614.558	884893.602	19440
1009614.807	884893.791	19260
1009614.876	884893.83	18900
1009614.947	884893.87	18000
1009615.019	884893.91	20040
1009615.088	884893.949	19800
1009615.16	884893.99	19980
1009615.232	884894.03	19740

Easting	Northing	CPM
1009513.226	884960.916	15420
1009513.221	884960.928	14820
1009513.216	884960.939	15780
1009513.211	884960.951	16860
1009513.205	884960.963	16860
1009513.2	884960.975	15960
1009513.194	884960.987	15180
1009513.189	884960.998	16140
1009513.184	884961.01	16680
1009513.179	884961.022	16380
1009513.173	884961.033	16860
1009513.168	884961.045	15780
1009513.163	884961.057	14760
1009513.158	884961.068	15240
1009513.152	884961.08	16260
1009513.147	884961.092	17820
1009513.142	884961.103	17520
1009513.136	884961.115	16380
1009513.131	884961.127	15180
1009513.126	884961.138	15960
1009513.121	884961.151	16380
1009513.115	884961.163	15060
1009513.11	884961.174	16440
1009513.105	884961.186	16260
1009513.099	884961.198	15000
1009513.094	884961.209	14280
1009513.089	884961.221	16320
1009513.084	884961.233	15060
1009513.078	884961.244	14760
1009513.073	884961.257	16860
1009513.068	884961.268	18720
1009513.063	884961.28	18060
1009513.057	884961.292	18720
1009513.052	884961.303	17220
1009513.047	884961.315	17040
1009513.041	884961.327	16320
1009513.036	884961.339	15660
1009513.031	884961.35	15780
1009513.025	884961.362	16320
1009513.02	884961.374	17700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009615.304	884894.071	20220
1009615.376	884894.111	19680
1009615.447	884894.151	18420
1009615.518	884894.192	18240
1009615.592	884894.233	18720
1009615.662	884894.272	19740
1009615.733	884894.312	20220
1009615.802	884894.351	20160
1009615.883	884894.396	19740
1009615.947	884894.433	18480
1009616.02	884894.474	19860
1009616.092	884894.514	19260
1009616.164	884894.555	19320
1009616.233	884894.593	20580
1009616.306	884894.635	19620
1009616.378	884894.675	20040
1009616.448	884894.714	18540
1009616.52	884894.755	19080
1009616.599	884894.799	19140
1009616.662	884894.835	19020
1009616.738	884894.878	19080
1009616.802	884894.913	18780
1009616.876	884894.955	18720
1009616.948	884894.996	19380
1009617.017	884895.034	18300
1009617.091	884895.076	18120
1009617.163	884895.117	19620
1009617.235	884895.157	19740
1009617.32	884895.205	19260
1009617.378	884895.237	19680
1009618.299	884896.285	18660
1009620.071	884897.219	17100
1009620.299	884897.908	20280
1009620.661	884898.788	20040
1009620.977	884899.339	19080
1009621.039	884899.8	19380
1009621.421	884900.005	18540
1009622.419	884898.68	18660
1009621.779	884900.371	19800
1009621.568	884900.635	19860

Easting	Northing	CPM
1009513.015	884961.385	18180
1009513.01	884961.397	18780
1009513.005	884961.408	19080
1009512.999	884961.42	18960
1009512.994	884961.432	19140
1009512.988	884961.445	17520
1009512.983	884961.456	17100
1009512.978	884961.468	16560
1009512.973	884961.48	16860
1009512.967	884961.491	14520
1009512.962	884961.504	15000
1009512.957	884961.516	16680
1009512.951	884961.527	16500
1009512.946	884961.539	15780
1009512.941	884961.551	15180
1009512.935	884961.562	14820
1009512.93	884961.574	16680
1009512.925	884961.586	16920
1009512.92	884961.598	15840
1009512.914	884961.609	17100
1009512.909	884961.621	17220
1009512.904	884961.633	16380
1009512.898	884961.645	16200
1009512.893	884961.656	16740
1009512.888	884961.668	17520
1009512.882	884961.68	17160
1009512.877	884961.691	15420
1009512.872	884961.703	18480
1009512.867	884961.715	18120
1009512.861	884961.727	17400
1009512.856	884961.739	17700
1009512.851	884961.75	16860
1009512.846	884961.762	18000
1009512.84	884961.773	17820
1009512.835	884961.786	14940
1009512.83	884961.797	17040
1009512.824	884961.809	16800
1009512.819	884961.821	17100
1009512.814	884961.833	15900
1009512.809	884961.844	14940

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009620.774	884900.195	18900
1009619.682	884899.672	18540
1009618.709	884899.205	17640
1009617.538	884898.644	18360
1009614.9	884897.002	18780
1009616.002	884896.986	18780
1009604.737	884894.607	17700
1009601.882	884890.453	19200
1009590.255	884896.092	18240
1009587.545	884897.508	17700
1009588.122	884897.028	17460
1009588.753	884896.504	18300
1009593.893	884897.774	19140
1009599.137	884899.208	19920
1009604.789	884900.752	19560
1009606.088	884898.356	17400
1009618.774	884906.417	18000
1009620.154	884907.049	18000
1009619.493	884906.207	15840
1009618.852	884905.392	15420
1009614.543	884904.3	14940
1009603.424	884913.96	15780
1009619.882	884913.817	15060
1009612.442	884909.65	13200
1009609.906	884908.288	14520
1009604.523	884908.783	14160
1009604.072	884909.473	14460
1009605.467	884910.216	15120
1009606.41	884896.698	15720
1009605.351	884906.651	15060
1009605.412	884910.654	14640
1009606.77	884911.264	14040
1009607.787	884910.987	14940
1009610.298	884911.081	15300
1009609.029	884906.548	14100
1009603.759	884908.251	15240
1009601.638	884910.417	16260
1009605.866	884912.853	17880
1009604.961	884911.784	18000
1009606.179	884911.281	17520

Easting	Northing	CPM
1009512.803	884961.857	15900
1009512.798	884961.868	16920
1009512.793	884961.879	17220
1009512.787	884961.891	17700
1009512.782	884961.903	21840
1009512.777	884961.915	23520
1009512.772	884961.926	21540
1009512.766	884961.938	20460
1009512.761	884961.95	21780
1009512.756	884961.962	21180
1009512.75	884961.974	20160
1009512.745	884961.986	21900
1009512.74	884961.997	21600
1009512.735	884962.009	22620
1009512.729	884962.021	21360
1009512.724	884962.033	22500
1009512.719	884962.044	23220
1009512.713	884962.056	23520
1009512.708	884962.068	22620
1009512.703	884962.08	23280
1009512.698	884962.091	22200
1009512.693	884962.102	22740
1009512.687	884962.115	24360
1009512.682	884962.126	22680
1009512.676	884962.138	23280
1009512.671	884962.15	23340
1009512.666	884962.162	22380
1009512.661	884962.173	21960
1009512.655	884962.186	23760
1009512.65	884962.197	22860
1009512.644	884962.209	22440
1009512.639	884962.221	23760
1009512.634	884962.232	24240
1009512.629	884962.244	24780
1009512.624	884962.256	24720
1009512.618	884962.268	23760
1009512.613	884962.279	24540
1009512.607	884962.292	23160
1009512.602	884962.303	24960
1009512.597	884962.315	24060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009606.714	884912.244	16260
1009606.787	884912.153	17100
1009606.612	884911.826	15540
1009607.127	884912.021	14280
1009605.9	884911.829	16140
1009605.965	884911.925	16380
1009605.629	884912.183	17760
1009608.108	884913.882	18180
1009612.173	884918.078	19260
1009612.77	884918.831	17940
1009612.576	884918.313	17940
1009611.396	884917.556	19020
1009608.07	884916.005	18360
1009603.97	884914.241	18300
1009601.731	884912.808	18000
1009602.939	884912.897	17760
1009605.165	884913.517	19500
1009603.916	884913.102	19380
1009609.066	884915.308	19320
1009611.714	884916.478	20580
1009612.142	884916.699	19860
1009611.946	884916.651	20700
1009606.245	884914.267	19440
1009597.634	884910.515	18120
1009595.463	884909.596	17160
1009600.823	884912.329	18360
1009603.541	884913.285	17940
1009610.068	884915.709	17760
1009609.294	884915.489	17160
1009609.605	884915.859	17940
1009607.679	884914.902	16920
1009606.392	884914.299	15720
1009605.348	884913.838	18180
1009604.573	884914.117	19140
1009603.408	884913.536	19920
1009603.876	884913.546	20040
1009599.232	884911.55	19740
1009600.222	884911.856	19980
1009603.571	884913.27	19980
1009596.711	884910.598	19740

Easting	Northing	CPM
1009512.592	884962.327	23520
1009512.586	884962.338	22680
1009512.581	884962.35	23040
1009512.576	884962.362	24060
1009512.571	884962.374	22620
1009512.565	884962.385	23100
1009512.56	884962.397	23640
1009512.555	884962.408	22440
1009512.549	884962.42	22920
1009512.544	884962.432	25620
1009512.539	884962.445	22860
1009512.533	884962.456	23400
1009512.528	884962.468	24000
1009512.523	884962.48	23460
1009512.518	884962.491	22140
1009512.512	884962.503	23160
1009512.507	884962.514	22500
1009512.502	884962.526	23700
1009512.497	884962.538	24060
1009512.491	884962.549	24360
1009512.486	884962.561	23280
1009512.481	884962.573	22740
1009512.476	884962.585	23340
1009512.47	884962.596	23820
1009512.465	884962.608	23160
1009512.46	884962.62	23580
1009512.454	884962.632	22440
1009512.449	884962.643	22200
1009512.444	884962.655	23460
1009512.439	884962.667	21360
1009512.433	884962.679	23400
1009512.428	884962.691	22140
1009512.423	884962.703	22740
1009512.417	884962.715	22800
1009512.412	884962.726	22740
1009512.407	884962.738	23100
1009512.401	884962.75	24120
1009512.396	884962.761	23940
1009512.391	884962.773	21600
1009512.385	884962.785	24360

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009586.833	884906.713	18840
1009576.954	884902.828	20340
1009584.839	884906.159	19740
1009597.111	884911.282	18840
1009608.474	884916.024	18780
1009605.665	884914.703	18900
1009599.897	884912.107	19620
1009602.213	884913.343	20040
1009605.25	884914.48	19740
1009606.792	884914.848	18960
1009608.245	884916.137	18120
1009606.714	884916.056	19020
1009606.682	884916.457	21180
1009606.731	884916.536	21480
1009606.705	884916.523	20400
1009614.198	884919.692	20940
1009598.054	884912.999	18420
1009603.666	884914.943	18960
1009600.835	884913.254	19380
1009606.474	884916.878	19980
1009608.471	884918.192	19800
1009603.463	884916.31	19140
1009608.536	884918.668	17100
1009612.201	884920.182	17940
1009611.782	884920.061	17580
1009610.175	884919.557	17520
1009608.181	884918.696	19320
1009606.562	884918.224	18840
1009605.803	884918.805	19920
1009604.477	884919.204	19200
1009602.25	884918.003	19380
1009599.976	884916.499	19680
1009598.945	884918.189	21180
1009589.238	884914.214	20040
1009596.464	884918.197	19320
1009594.926	884917.719	20520
1009594.503	884918.916	20400
1009595.227	884920.925	18840
1009597.13	884919.899	19740
1009601.437	884918.382	19860

Easting	Northing	CPM
1009512.38	884962.796	25320
1009512.375	884962.808	23520
1009512.37	884962.82	22680
1009512.365	884962.831	22980
1009512.359	884962.844	23220
1009512.354	884962.856	22800
1009512.348	884962.867	25500
1009512.343	884962.879	21480
1009512.338	884962.891	18540
1009512.333	884962.902	17640
1009512.327	884962.914	16260
1009512.322	884962.926	15900
1009512.317	884962.938	15240
1009512.312	884962.949	13380
1009512.306	884962.961	14640
1009512.301	884962.973	14940
1009512.296	884962.985	16080
1009512.29	884962.996	15240
1009512.285	884963.008	14520
1009512.28	884963.02	13860
1009512.275	884963.031	13860
1009512.269	884963.043	14400
1009512.264	884963.055	13440
1009512.259	884963.067	13620
1009512.254	884963.078	15120
1009512.248	884963.091	14700
1009512.243	884963.103	15480
1009512.237	884963.114	14400
1009512.232	884963.126	13680
1009512.227	884963.138	13860
1009512.222	884963.149	14220
1009512.216	884963.162	13560
1009512.211	884963.173	13980
1009512.206	884963.185	15060
1009512.2	884963.196	13320
1009512.195	884963.208	14220
1009512.19	884963.22	14100
1009512.185	884963.231	15060
1009512.179	884963.243	14100
1009512.174	884963.255	14040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009604.165	884919.16	20940
1009605.977	884918.45	21120
1009605.412	884918.264	20820
1009609.55	884917.641	20220
1009605.823	884917.619	21240
1009607.85	884918.043	20760
1009609.302	884916.322	19920
1009606.386	884918.758	18840
1009607.104	884919.846	18480
1009605.453	884919.824	19200
1009596.05	884916.394	20520
1009591.932	884914.296	21000
1009592.824	884914.557	20220
1009594.427	884915.244	19260
1009596.232	884916.018	19380
1009597.875	884916.722	19440
1009599.667	884917.49	19920
1009601.391	884918.23	18720
1009603.129	884918.974	18840
1009604.015	884919.405	19620
1009603.649	884919.472	17460
1009604.107	884921.234	18780
1009605.183	884922.09	18240
1009606.307	884922.705	19740
1009606.274	884923.12	18900
1009606.293	884923.538	19200
1009605.665	884923.133	18360
1009596.82	884918.807	18600
1009593.815	884917.821	18360
1009607.808	884918.172	18780
1009613.721	884917.863	18480
1009605.245	884922.909	18600
1009604.224	884924.146	18600
1009603.701	884924.3	18780
1009602.561	884923.957	18780
1009602.303	884923.424	20220
1009602.347	884919.003	18780
1009601.32	884918.976	18720
1009598.778	884919.29	19020
1009589.033	884916.496	19260

Easting	Northing	CPM
1009512.169	884963.267	13620
1009512.164	884963.278	13740
1009512.158	884963.291	15060
1009512.153	884963.302	14820
1009512.147	884963.314	15300
1009512.142	884963.326	14940
1009512.137	884963.337	13740
1009512.132	884963.349	15480
1009512.127	884963.36	16620
1009512.121	884963.373	13920
1009512.116	884963.384	13500
1009512.111	884963.396	14640
1009512.105	884963.408	14460
1009512.1	884963.419	14280
1009512.095	884963.431	14340
1009512.089	884963.443	13680
1009512.084	884963.455	13620
1009512.079	884963.467	14340
1009512.073	884963.479	13620
1009512.068	884963.49	13080
1009512.063	884963.502	12600
1009512.058	884963.514	12600
1009512.052	884963.526	12300
1009512.047	884963.538	13440
1009512.042	884963.549	14220
1009512.037	884963.561	13500
1009512.031	884963.572	14460
1009512.026	884963.584	14160
1009512.021	884963.596	13320
1009512.015	884963.608	13980
1009512.01	884963.619	13740
1009512.005	884963.631	13260
1009512	884963.643	13740
1009511.994	884963.655	13320
1009511.989	884963.666	13860
1009511.984	884963.678	14220
1009511.978	884963.69	12240
1009511.973	884963.702	12060
1009511.968	884963.713	14340
1009511.962	884963.725	13320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009593.043	884918.392	19680
1009599.378	884921.055	19020
1009606.139	884923.898	18240
1009599.01	884921.37	19020
1009599.42	884922.063	19200
1009599.309	884922.314	18600
1009598.694	884922.305	18060
1009598.915	884922.207	17880
1009598.379	884921.683	19860
1009597.292	884921.165	20880
1009596.985	884920.898	18960
1009598.665	884921.845	17580
1009600.517	884922.28	17460
1009600.116	884922.563	18480
1009600.221	884922.627	18540
1009600.477	884922.751	18300
1009600.777	884922.871	18840
1009600.788	884922.931	18180
1009600.831	884922.938	17640
1009600.921	884922.933	17700
1009600.999	884922.928	17580
1009600.866	884922.783	17100
1009600.892	884922.786	17160
1009600.781	884922.743	18060
1009600.756	884922.646	18600
1009600.623	884922.618	17700
1009601.019	884922.656	18240
1009600.331	884922.456	19920
1009599.789	884922.227	19260
1009599.145	884922.076	18780
1009598.85	884922	19800
1009599.161	884921.952	19260
1009598.752	884922.093	18660
1009598.734	884921.876	19440
1009600.035	884921.815	18960
1009599.845	884921.853	17820
1009599.483	884921.88	16920
1009599.494	884921.763	17400
1009599.478	884921.78	16020
1009599.667	884921.872	16920

Easting	Northing	CPM
1009511.957	884963.737	13440
1009511.952	884963.749	13860
1009511.946	884963.761	12960
1009511.941	884963.773	13740
1009511.936	884963.784	13560
1009511.931	884963.795	14940
1009511.926	884963.807	14340
1009511.92	884963.819	15060
1009511.915	884963.831	14100
1009511.91	884963.843	13380
1009511.904	884963.854	13800
1009511.899	884963.866	13560
1009511.894	884963.878	13680
1009511.889	884963.889	14400
1009511.883	884963.901	13380
1009511.878	884963.914	13680
1009511.873	884963.925	13380
1009511.867	884963.937	12540
1009511.862	884963.949	13620
1009511.857	884963.96	13560
1009511.851	884963.972	14400
1009511.846	884963.984	13380
1009511.841	884963.996	13920
1009511.836	884964.007	14340
1009511.83	884964.02	13680
1009511.825	884964.031	13740
1009511.82	884964.043	13260
1009511.814	884964.054	14400
1009511.809	884964.066	18720
1009511.804	884964.078	18120
1009511.799	884964.09	17760
1009511.793	884964.101	16980
1009511.788	884964.113	17760
1009511.783	884964.124	19380
1009511.777	884964.137	16560
1009511.772	884964.149	16560
1009511.767	884964.16	15000
1009511.762	884964.172	14940
1009511.756	884964.184	18180
1009511.751	884964.196	20820

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009599.777	884922.034	16020
1009599.365	884922.198	17400
1009599.627	884922.299	17820
1009598.95	884922.673	17220
1009599.78	884922.036	18060
1009601.179	884922.016	18060
1009602.434	884922.605	20820
1009593.422	884920.391	18360
1009609.64	884927.746	18900
1009609.613	884928.029	19320
1009604.719	884926.305	19620
1009599.749	884924.555	18780
1009599.331	884925.083	17760
1009599.648	884925.607	19020
1009599.006	884925.598	19380
1009598.128	884925.349	16920
1009596.621	884925.594	18960
1009596.199	884925.801	19140
1009596.016	884925.477	18000
1009597.188	884924.044	17700
1009598.998	884926.152	19440
1009597.549	884926.117	18900
1009595.683	884926.799	18420
1009596.197	884927.308	17760
1009597.976	884929.586	18180
1009600.581	884930.378	17340
1009599.192	884929.471	18480
1009600.821	884927.405	17940
1009602.395	884925.686	18180
1009598.507	884927.989	17340
1009597.575	884927.972	17760
1009598.436	884928.253	16980
1009597.346	884921.691	16620
1009597.207	884920.439	16800
1009597.47	884921.119	17100
1009597.728	884921.784	17940
1009597.973	884922.418	15840
1009598.229	884923.078	16620
1009598.498	884923.774	15420
1009598.75	884924.424	15600

Easting	Northing	CPM
1009511.746	884964.207	23100
1009511.74	884964.219	22320
1009511.735	884964.231	22680
1009511.73	884964.243	22200
1009511.725	884964.254	22020
1009511.719	884964.266	23100
1009511.714	884964.278	22980
1009511.708	884964.29	23400
1009511.703	884964.301	22380
1009511.698	884964.313	22440
1009511.693	884964.324	23760
1009511.688	884964.336	22980
1009511.682	884964.348	23100
1009511.677	884964.36	22200
1009511.672	884964.371	22320
1009511.666	884964.383	21060
1009511.661	884964.395	21600
1009511.656	884964.407	22500
1009511.65	884964.419	20820
1009511.645	884964.431	21600
1009511.64	884964.443	22740
1009511.635	884964.454	22020
1009511.629	884964.466	22440
1009511.624	884964.478	21480
1009511.619	884964.489	19680
1009511.614	884964.501	16200
1009511.608	884964.512	16020
1009511.603	884964.524	19440
1009511.598	884964.536	19500
1009511.593	884964.548	21600
1009511.587	884964.56	22080
1009511.582	884964.572	23820
1009511.577	884964.583	22980
1009511.571	884964.595	22080
1009511.566	884964.607	21540
1009511.561	884964.618	20580
1009511.555	884964.63	21720
1009511.55	884964.642	23400
1009511.545	884964.654	22500
1009511.54	884964.665	23580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009598.997	884925.063	14280
1009599.271	884925.769	16740
1009599.526	884926.429	16500
1009599.786	884927.099	16740
1009598.946	884929.67	16500
1009597.378	884930.629	15600
1009599.27	884930.616	16080
1009599.713	884939.331	17220
1009598.499	884938.017	16080
1009597.922	884936.735	16380
1009596.887	884935.777	15780
1009596.133	884936.291	16320
1009596.606	884936.662	15960
1009596.921	884937.469	16260
1009597.723	884937.878	16380
1009598.454	884937.394	17940
1009598.099	884937.743	16020
1009597.784	884937.665	16500
1009597.248	884937.756	15720
1009597.207	884937.374	16200
1009597.088	884937.079	17580
1009596.815	884937.046	17340
1009597.116	884936.757	16920
1009597.294	884936.792	17340
1009596.614	884936.378	16140
1009600.978	884927.633	17280
1009601.824	884924.962	16920
1009584.406	884913.848	17220
1009581.611	884912.084	16020
1009584.135	884913.714	17760
1009600.776	884923.838	16560
1009604.048	884925.813	17280
1009602.993	884925.162	16860
1009601.831	884924.444	15000
1009600.668	884923.726	15000
1009599.514	884923.014	15240
1009598.315	884922.274	15120
1009597.17	884921.567	14160
1009596.043	884920.872	14040
1009595.002	884921.318	14520

Easting	Northing	CPM
1009511.534	884964.677	23400
1009511.529	884964.689	21780
1009511.524	884964.701	21480
1009511.518	884964.713	24120
1009511.513	884964.724	24660
1009511.507	884964.737	25860
1009511.502	884964.748	24960
1009511.497	884964.76	24900
1009511.492	884964.771	26220
1009511.487	884964.783	25380
1009511.481	884964.795	24300
1009511.476	884964.807	24060
1009511.471	884964.818	21720
1009511.465	884964.83	23040
1009511.46	884964.842	20820
1009511.455	884964.854	20700
1009511.449	884964.866	21060
1009511.444	884964.877	20640
1009511.439	884964.889	22560
1009511.434	884964.901	19860
1009511.428	884964.913	21780
1009511.423	884964.925	21300
1009511.418	884964.937	20100
1009511.413	884964.948	22680
1009511.407	884964.96	25020
1009511.402	884964.971	24840
1009511.397	884964.983	24360
1009511.392	884964.995	20400
1009511.386	884965.006	22260
1009511.381	884965.018	24120
1009511.375	884965.03	24780
1009511.37	884965.042	25320
1009511.365	884965.054	24720
1009511.36	884965.065	25680
1009511.354	884965.078	25440
1009511.349	884965.088	24780
1009511.344	884965.1	25560
1009511.339	884965.112	24480
1009511.333	884965.124	24660
1009511.328	884965.136	25200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009593.977	884922.023	14220
1009593.008	884922.69	15000
1009591.968	884923.406	15960
1009590.935	884924.116	14280
1009589.918	884924.816	14880
1009588.949	884925.483	15600
1009587.877	884926.221	15480
1009586.892	884926.899	14940
1009585.875	884927.598	14940
1009584.85	884928.303	15120
1009583.81	884929.019	14880
1009582.825	884929.697	15660
1009584.843	884930.421	15600
1009587.667	884931.159	14700
1009590.299	884931.847	14640
1009591.884	884926.651	15060
1009590.458	884927.413	15120
1009596.014	884932.479	14940
1009597.406	884933.738	16020
1009596.895	884933.264	15720
1009596.296	884932.644	15900
1009598.203	884932.467	17340
1009597.918	884932.074	18300
1009596.56	884931.092	16980
1009595.667	884930.588	17340
1009594.909	884930.259	16380
1009594.157	884929.932	16020
1009593.428	884929.616	17940
1009592.843	884927.682	17100
1009593.573	884926.785	16920
1009593.194	884926.066	16620
1009592.441	884925.37	17100
1009591.683	884924.668	18720
1009593.11	884925.328	19140
1009595.007	884926.286	19620
1009595.492	884926.254	20100
1009595.651	884925.986	19980
1009595.22	884925.682	18840
1009595.1	884926.071	19380
1009595.946	884926.691	19320

Easting	Northing	CPM
1009511.323	884965.148	25680
1009511.317	884965.159	24120
1009511.312	884965.171	24300
1009511.307	884965.183	24180
1009511.302	884965.194	24720
1009511.296	884965.206	25500
1009511.291	884965.218	25380
1009511.286	884965.23	25680
1009511.281	884965.241	25500
1009511.275	884965.253	24480
1009511.27	884965.265	25080
1009511.264	884965.277	24180
1009511.259	884965.289	25380
1009511.254	884965.3	25440
1009511.248	884965.313	25380
1009511.243	884965.324	26220
1009511.238	884965.336	26220
1009511.233	884965.348	24900
1009511.228	884965.359	26040
1009511.222	884965.371	24060
1009511.217	884965.382	24240
1009511.212	884965.394	25680
1009511.206	884965.406	24600
1009511.201	884965.418	25260
1009511.196	884965.429	25620
1009511.19	884965.441	24480
1009511.185	884965.453	23460
1009511.18	884965.465	26040
1009511.175	884965.476	23460
1009511.169	884965.488	24480
1009511.164	884965.5	25620
1009511.159	884965.513	25800
1009511.153	884965.524	24540
1009511.148	884965.536	25020
1009511.143	884965.548	25260
1009511.138	884965.559	24540
1009511.132	884965.571	26340
1009511.127	884965.582	25200
1009511.122	884965.595	25080
1009511.116	884965.606	25320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009582.91	884919.595	19020
1009576.857	884916.361	17580
1009572.804	884914.23	18540
1009571.183	884913.78	18300
1009570.999	884913.001	20460
1009577.251	884915.619	21840
1009585.302	884919.198	19440
1009593.291	884922.748	19380
1009594.95	884924.031	18900
1009595.142	884924.72	18300
1009589.943	884921.879	18780
1009593.794	884923.737	18780
1009590.197	884921.706	19080
1009590.103	884921.582	18720
1009590.324	884921.366	18780
1009597.776	884924.25	18840
1009597.594	884924.142	18960
1009594.864	884922.124	17580
1009601.127	884919.023	18900
1009598.176	884924.606	19620
1009599.654	884922.711	19380
1009600.22	884922.982	19320
1009597.463	884917.466	18960
1009592.562	884918.145	19080
1009595.732	884921.493	18480
1009601.698	884924.436	20160
1009595.087	884937.479	20700
1009589.531	884941.093	18720
1009588.729	884939.222	18840
1009589.011	884938.491	19740
1009590.04	884936.487	20100
1009590.975	884934.787	20580
1009616.34	884909.052	18720
1009598.229	884928.699	19620
1009603.869	884919.738	20640
1009608.851	884921.067	19800
1009599.29	884930.096	19680
1009603.345	884927.668	19500
1009601.553	884921.693	18300
1009600.47	884921.03	18360

Easting	Northing	CPM
1009511.111	884965.618	25920
1009511.106	884965.63	26160
1009511.1	884965.642	25260
1009511.095	884965.653	25140
1009511.09	884965.665	26460
1009511.085	884965.677	24660
1009511.079	884965.689	24660
1009511.074	884965.7	25800
1009511.069	884965.712	26160
1009511.063	884965.724	26580
1009511.058	884965.735	26220
1009511.053	884965.747	24600
1009511.048	884965.759	24420
1009511.042	884965.77	25020
1009511.037	884965.783	26160
1009511.032	884965.794	27060
1009511.027	884965.806	25560
1009511.022	884965.817	25620
1009511.016	884965.829	25800
1009511.011	884965.841	24180
1009511.006	884965.853	24360
1009511	884965.865	25800
1009510.995	884965.877	25320
1009510.989	884965.888	27360
1009510.984	884965.9	26280
1009510.979	884965.912	25800
1009510.974	884965.923	26160
1009510.968	884965.935	26460
1009510.963	884965.947	26280
1009510.958	884965.959	22560
1009510.953	884965.97	20820
1009510.947	884965.982	18840
1009510.942	884965.994	17160
1009510.937	884966.006	17520
1009510.931	884966.018	15240
1009510.926	884966.029	15000
1009510.921	884966.042	14940
1009510.915	884966.053	14280
1009510.91	884966.065	15060
1009510.905	884966.076	15120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009604.29	884922.994	17760
1009610.723	884926.514	16980
1009611.73	884926.778	17280
1009610.732	884925.839	17880
1009607.791	884921.593	16440
1009605.31	884920.099	17100
1009603.64	884921.663	18060
1009607.815	884925.332	17880
1009604.411	884924.199	17340
1009603.623	884925.176	16980
1009598.703	884921.899	18480
1009604.553	884920.639	19380
1009612.981	884920.188	18600
1009611.437	884924.233	18300
1009603.706	884922.706	18600
1009608.817	884924.619	18000
1009612.85	884926.078	19440
1009612.749	884926.168	18900
1009612.467	884926.179	18360
1009612.502	884926.453	16560
1009612.495	884926.809	18240
1009604.862	884922.714	18060
1009603.862	884922.372	16920
1009605.349	884923.432	17460
1009606.907	884924.544	18360
1009608.418	884925.622	17220
1009603.94	884924.528	18360
1009598.394	884922.986	18060
1009605.188	884924.013	18360
1009607.496	884925.222	18660
1009608.456	884926.03	19260
1009609.144	884926.55	18600
1009609.48	884926.688	17820
1009609.531	884927.565	18840
1009609.935	884928.234	19800
1009610.39	884927.637	19500
1009610.672	884927.179	19020
1009610.786	884926.927	19860
1009607.979	884928.223	20160
1009599.239	884923.709	19740

Easting	Northing	CPM
1009510.9	884966.088	16080
1009510.894	884966.1	14700
1009510.889	884966.111	16800
1009510.884	884966.123	16860
1009510.879	884966.135	17040
1009510.873	884966.147	15840
1009510.868	884966.159	13800
1009510.862	884966.171	16260
1009510.857	884966.182	15720
1009510.852	884966.194	15420
1009510.847	884966.206	17160
1009510.841	884966.218	20160
1009510.836	884966.229	20160
1009510.831	884966.241	18660
1009510.825	884966.253	19200
1009510.82	884966.265	18780
1009510.815	884966.276	19380
1009510.81	884966.288	18180
1009510.804	884966.3	15900
1009510.799	884966.311	16980
1009510.794	884966.323	17220
1009510.789	884966.335	16380
1009510.783	884966.347	17580
1009510.778	884966.359	17700
1009510.773	884966.37	17520
1009510.767	884966.382	16920
1009510.762	884966.394	17220
1009510.757	884966.405	17460
1009510.751	884966.418	16800
1009510.746	884966.429	17040
1009510.736	884966.453	17760
1009510.73	884966.464	16260
1009510.724	884966.479	17100
1009510.719	884966.489	17160
1009510.715	884966.499	16680
1009510.709	884966.513	18060
1009510.704	884966.523	18780
1009510.699	884966.535	17940
1009510.693	884966.546	16860
1009510.688	884966.559	16980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009598.183	884922.445	19440
1009598.967	884922.113	19740
1009599.77	884921.774	20100
1009612.239	884917.086	19260
1009613.137	884919.867	18660
1009610.266	884923.869	18480
1009610.006	884926.084	17580
1009618.261	884919.121	18480
1009613.934	884919.336	18360
1009611.958	884921.121	18180
1009610.374	884923.072	17520
1009608.728	884925.099	16620
1009607.144	884927.049	18000
1009605.046	884929.328	18000
1009609.615	884924.37	18000
1009609.994	884923.177	16560
1009608.293	884923.427	19260
1009608.361	884923.546	19440
1009608.451	884923.731	18840
1009607.49	884922.84	20700
1009604.383	884924.539	19500
1009601.151	884922.753	19800
1009597.642	884919.842	19140
1009594.241	884917.021	19920
1009590.706	884914.087	19860
1009587.251	884911.22	18720
1009583.823	884908.376	18900
1009580.503	884905.622	19560
1009586.035	884910.117	19200
1009594.293	884916.847	20040
1009598.642	884919.49	20820
1009599.337	884919.566	18780
1009599.268	884919.271	19200
1009599.196	884918.963	19800
1009599.126	884918.668	21300
1009599.059	884918.381	19620
1009598.985	884918.065	18720
1009598.914	884917.764	18360
1009598.845	884917.469	18240
1009593.043	884914.035	18480

Easting	Northing	CPM
1009510.683	884966.57	17280
1009510.676	884966.585	15960
1009510.672	884966.594	15960
1009510.667	884966.606	16380
1009510.661	884966.618	16440
1009510.656	884966.629	17340
1009510.651	884966.64	17880
1009510.646	884966.652	18540
1009510.641	884966.664	18240
1009510.635	884966.676	18000
1009510.63	884966.688	17220
1009510.625	884966.699	18060
1009510.619	884966.711	18720
1009510.614	884966.723	17880
1009510.609	884966.734	16140
1009510.603	884966.746	16440
1009510.598	884966.758	15840
1009510.593	884966.77	16200
1009510.588	884966.781	17520
1009510.582	884966.794	17340
1009510.577	884966.805	15780
1009510.572	884966.817	16140
1009510.566	884966.829	17640
1009510.561	884966.841	17040
1009510.556	884966.852	16440
1009510.55	884966.864	17700
1009510.545	884966.876	17100
1009510.54	884966.888	17280
1009510.535	884966.899	17400
1009510.53	884966.91	18300
1009510.524	884966.923	18000
1009510.519	884966.934	16620
1009510.514	884966.946	17940
1009510.508	884966.958	16560
1009510.503	884966.97	17220
1009510.498	884966.981	18540
1009510.492	884966.993	18300
1009510.487	884967.004	18300
1009510.482	884967.017	18240
1009510.476	884967.029	17400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009574.846	884907.438	18240
1009575.842	884906.714	18420
1009593.907	884915.892	17760
1009600.21	884918.65	19140
1009601.058	884918.633	18060
1009599.659	884917.715	18660
1009597.831	884916.62	18360
1009595.901	884915.464	19440
1009594.073	884914.37	18960
1009600.905	884918.029	18060
1009603.013	884919.426	18600
1009604.197	884919.821	19800
1009604.3	884920.026	19500
1009603.346	884919.906	19140
1009602.851	884920.256	18060
1009592.289	884929.573	19620
1009598.057	884923.83	18480
1009590.933	884915.915	19140
1009588.346	884913.876	18120
1009579.89	884909.491	17460
1009569.449	884904.181	18180
1009566.128	884902.611	20280
1009564.097	884901.973	19620
1009563.123	884901.65	18900
1009562.521	884901.416	18900
1009561.886	884901.169	18360
1009561.214	884900.907	18600
1009560.8	884900.745	19080
1009558.943	884899.791	19380
1009556.424	884898.451	19620
1009553.982	884897.152	19320
1009551.11	884895.625	19500
1009548.513	884894.243	17940
1009546.012	884892.913	18540
1009543.532	884891.593	18420
1009541.051	884890.273	17700
1009538.57	884888.954	18960
1009536.07	884887.624	20100
1009533.531	884886.273	19560
1009531.148	884885.005	19860

Easting	Northing	CPM
1009510.471	884967.04	16980
1009510.466	884967.053	16920
1009510.461	884967.063	16140
1009510.455	884967.076	16320
1009510.45	884967.088	17940
1009510.445	884967.099	16380
1009510.44	884967.111	17160
1009510.434	884967.123	19020
1009510.429	884967.135	17700
1009510.424	884967.145	17460
1009510.419	884967.157	16980
1009510.414	884967.168	17460
1009510.408	884967.18	18540
1009510.403	884967.192	18120
1009510.398	884967.203	17340
1009510.393	884967.215	17280
1009510.387	884967.227	17820
1009510.382	884967.238	17760
1009510.377	884967.25	16920
1009510.371	884967.264	17520
1009510.365	884967.276	17040
1009510.36	884967.287	17760
1009510.355	884967.299	17820
1009510.349	884967.312	18000
1009510.344	884967.323	16860
1009510.339	884967.334	17760
1009510.334	884967.346	19260
1009510.328	884967.358	18300
1009510.323	884967.369	18060
1009510.318	884967.381	16680
1009510.313	884967.393	18360
1009510.307	884967.405	18360
1009510.302	884967.416	18300
1009510.297	884967.429	18480
1009510.292	884967.44	18180
1009510.286	884967.452	16920
1009510.281	884967.463	15480
1009510.276	884967.475	16140
1009510.27	884967.487	15000
1009510.265	884967.499	17160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009528.55	884883.623	19260
1009526.186	884882.366	18000
1009523.608	884880.995	19140
1009521.127	884879.675	18420
1009518.666	884878.366	19320
1009516.048	884876.973	19800
1009513.587	884875.664	18900
1009511.087	884874.334	19260
1009514.079	884875.622	18720
1009514.428	884875.449	18600
1009540.691	884890.247	20520
1009541.929	884891.914	19620
1009534.073	884888.694	20220
1009526.517	884885.596	19200
1009527.205	884886.036	18360
1009529.753	884887.269	17100
1009532.382	884888.542	17820
1009534.95	884889.785	18180
1009537.398	884890.97	18480
1009540.006	884892.233	16200
1009542.635	884893.505	15300
1009545.203	884894.748	15660
1009547.731	884895.972	16500
1009550.279	884897.206	17760
1009552.747	884898.4	17520
1009555.336	884899.653	17940
1009557.964	884900.926	18240
1009560.472	884902.14	17220
1009563.02	884903.373	16560
1009565.669	884904.655	17580
1009568.177	884905.869	17940
1009570.865	884907.171	18780
1009574.513	884908.964	18360
1009579.466	884909.583	18180
1009580.815	884910.162	18000
1009581.314	884910.773	18240
1009581.856	884911.439	17640
1009582.351	884912.046	15840
1009582.877	884912.692	17040
1009589.891	884916.408	17460

Easting	Northing	CPM
1009510.26	884967.511	17340
1009510.254	884967.523	15180
1009510.249	884967.534	15060
1009510.244	884967.546	15180
1009510.238	884967.558	15540
1009510.233	884967.569	16680
1009510.228	884967.581	15540
1009510.223	884967.593	17640
1009510.217	884967.605	18480
1009510.212	884967.617	19620
1009510.207	884967.628	20700
1009510.202	884967.64	19980
1009510.196	884967.652	21000
1009510.191	884967.664	21720
1009510.186	884967.676	20760
1009510.18	884967.687	21300
1009510.175	884967.699	21720
1009510.17	884967.71	21960
1009510.164	884967.722	22980
1009510.159	884967.734	22320
1009510.154	884967.746	21960
1009510.149	884967.757	21300
1009510.143	884967.77	21360
1009510.138	884967.781	21360
1009510.133	884967.793	21660
1009510.128	884967.804	19980
1009510.122	884967.816	14640
1009510.117	884967.828	16200
1009510.112	884967.84	14280
1009510.106	884967.851	14400
1009510.101	884967.863	16080
1009510.096	884967.875	17580
1009510.09	884967.887	18900
1009510.085	884967.899	18720
1009510.08	884967.91	14040
1009510.074	884967.923	15660
1009510.069	884967.934	17580
1009510.064	884967.946	17340
1009510.059	884967.958	16740
1009510.054	884967.969	16320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009585.475	884912.082	17460
1009587.751	884912.977	17340
1009591.941	884915.241	18180
1009596.132	884917.504	16620
1009597.029	884917.927	17520
1009597.235	884917.956	18960
1009597.427	884917.983	18960
1009597.622	884918.01	19320
1009597.82	884918.038	19920
1009598.024	884918.067	18720
1009597.933	884918.026	19260
1009596.803	884916.63	18120
1009597.883	884918.034	17820
1009596.109	884916.994	17460
1009593.972	884915.677	16620
1009591.765	884914.37	16140
1009589.69	884913.14	13800
1009590.638	884913.696	13140
1009589.99	884914.6	13020
1009590.513	884915.896	15360
1009587.467	884916.439	16080
1009583.357	884919.944	18420
1009588.208	884919.888	17760
1009587.498	884919.356	18180
1009583.283	884914.603	19320
1009582.567	884915.635	18660
1009585.883	884919.147	18840
1009585.258	884919.627	18600
1009582.227	884917.109	18360
1009580.612	884917.48	18360
1009581.028	884923.15	19620
1009580.807	884929.699	17640
1009580.244	884925.104	17880
1009576.515	884917.046	18300
1009575.389	884916.069	17760
1009574.127	884916.335	17280
1009572.601	884915.002	17340
1009573.585	884914.268	17160
1009573.623	884910.984	15780
1009573.833	884911.927	16740

Easting	Northing	CPM
1009510.048	884967.981	14460
1009510.043	884967.993	15180
1009510.037	884968.005	16800
1009510.032	884968.016	18780
1009510.027	884968.028	18900
1009510.022	884968.04	17880
1009510.016	884968.051	15780
1009510.011	884968.063	15600
1009510.006	884968.075	16260
1009510.001	884968.087	15780
1009509.995	884968.099	16260
1009509.99	884968.11	15840
1009509.985	884968.122	15720
1009509.98	884968.133	15960
1009509.974	884968.145	16560
1009509.969	884968.157	17520
1009509.964	884968.169	15900
1009509.958	884968.181	16200
1009509.953	884968.192	14820
1009509.948	884968.204	16560
1009509.943	884968.216	17100
1009509.937	884968.227	16380
1009509.932	884968.239	16920
1009509.927	884968.251	16620
1009509.921	884968.263	16380
1009509.916	884968.275	16140
1009509.911	884968.286	15360
1009509.905	884968.298	15960
1009509.9	884968.31	16200
1009509.895	884968.322	17100
1009509.889	884968.334	17400
1009509.884	884968.346	16080
1009509.879	884968.357	16560
1009509.873	884968.369	15900
1009509.869	884968.38	15840
1009509.863	884968.392	15660
1009509.858	884968.404	15600
1009509.853	884968.416	16080
1009509.847	884968.428	15120
1009509.842	884968.439	15960

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009575.804	884911.403	19560
1009575.405	884914.058	21000
1009574.41	884917.683	21000
1009574.705	884910.619	21000
1009576.443	884908.009	21840
1009576.577	884907.137	22860
1009574.33	884909.048	20040
1009573.196	884910.284	19920
1009573.409	884909.738	20580
1009573.624	884909.455	23940
1009573.777	884909.277	23580
1009573.847	884909.296	23940
1009573.746	884909.524	22260
1009573.14	884908.903	25080
1009571.687	884908.572	25020
1009572.723	884909.289	23820
1009572.983	884909.793	22260
1009573.011	884909.281	21540
1009572.797	884908.874	22440
1009572.24	884908.518	21120
1009572.024	884908.394	20580
1009572.124	884907.52	20580
1009572.197	884907.007	20340
1009571.859	884906.758	19680
1009571.282	884907.156	19020
1009571.253	884906.991	21360
1009571.301	884906.923	19380
1009571.27	884906.832	18840
1009571.748	884906.638	19080
1009571.652	884907.063	17760
1009571.776	884907.1	20220
1009571.948	884906.662	18240
1009572.116	884907.158	19560
1009572.288	884907.791	20220
1009572.496	884911.763	20400
1009572.396	884911.679	20040
1009572.623	884910.545	19560
1009572.875	884910.598	20640
1009573.035	884910.34	21420
1009573.102	884911.641	21780

Easting	Northing	CPM
1009509.837	884968.451	16620
1009509.831	884968.463	16500
1009509.826	884968.474	16260
1009509.821	884968.486	16020
1009509.815	884968.498	16320
1009509.81	884968.51	16320
1009509.805	884968.522	15600
1009509.8	884968.533	16560
1009509.794	884968.545	17580
1009509.789	884968.557	19020
1009509.784	884968.568	18120
1009509.778	884968.581	16380
1009509.773	884968.592	15720
1009509.768	884968.604	16200
1009509.763	884968.615	18060
1009509.757	884968.627	16680
1009509.752	884968.639	16560
1009509.747	884968.651	16560
1009509.742	884968.663	14340
1009509.736	884968.675	15960
1009509.731	884968.686	19200
1009509.726	884968.698	19620
1009509.72	884968.71	19080
1009509.715	884968.721	19440
1009509.71	884968.733	17580
1009509.704	884968.745	17460
1009509.699	884968.757	19440
1009509.694	884968.768	17880
1009509.688	884968.781	17460
1009509.683	884968.792	18360
1009509.678	884968.804	18060
1009509.673	884968.815	17940
1009509.668	884968.827	17040
1009509.662	884968.839	15540
1009509.657	884968.851	16380
1009509.652	884968.863	15420
1009509.646	884968.875	17400
1009509.641	884968.886	17640
1009509.636	884968.898	18600
1009509.631	884968.909	18120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009572.914	884911.114	21180
1009572.39	884911.477	20880
1009567.238	884917.902	21420
1009569.111	884923.333	20820
1009559.729	884911.151	22320
1009559.95	884913.605	22200
1009566.638	884910.086	21960
1009572.853	884911.139	23340
1009574.879	884911.087	23520
1009575.586	884910.882	22680
1009575.506	884910.564	23220
1009575.043	884910.116	22920
1009574.584	884909.32	23460
1009574.084	884908.858	24360
1009563.95	884915.567	23820
1009566.921	884902.655	22560
1009571.889	884912.897	23400
1009572.862	884916.019	22020
1009570.977	884911.148	20340
1009571.977	884916.654	19980
1009572.545	884916.922	20580
1009572.296	884915.657	20220
1009569.131	884925.608	20880
1009567.97	884927.277	20100
1009571.469	884916.878	19440
1009571.434	884931.75	19440
1009571.869	884926.648	18060
1009572.925	884912.225	19740
1009574.413	884912.504	22500
1009573.448	884914.05	25380
1009572.85	884911.982	23520
1009572.321	884910.118	24180
1009569.794	884910.957	24480
1009572.136	884912.47	25260
1009570.093	884917.992	25440
1009570.628	884925.982	24840
1009573.994	884926.589	24900
1009573.858	884924.512	25140
1009573.362	884920.041	24540
1009574.352	884917.575	21840

Easting	Northing	CPM
1009509.625	884968.921	18360
1009509.62	884968.932	17460
1009509.615	884968.944	17640
1009509.61	884968.956	18000
1009509.604	884968.968	20640
1009509.599	884968.98	18480
1009509.594	884968.992	19380
1009509.588	884969.003	18540
1009509.583	884969.015	19620
1009509.578	884969.027	18480
1009509.572	884969.039	18300
1009509.567	884969.051	17160
1009509.562	884969.062	18600
1009509.556	884969.074	18420
1009509.551	884969.086	17820
1009509.546	884969.097	18900
1009509.54	884969.11	17880
1009509.535	884969.121	16500
1009509.53	884969.133	18300
1009509.525	884969.145	19080
1009509.519	884969.157	16380
1009509.514	884969.169	19560
1009509.509	884969.18	19920
1009509.504	884969.192	18720
1009509.498	884969.203	19980
1009509.493	884969.215	17640
1009509.488	884969.227	17400
1009509.483	884969.238	18960
1009509.477	884969.25	18000
1009509.472	884969.262	20160
1009509.466	884969.274	19980
1009509.461	884969.286	18480
1009509.456	884969.298	16680
1009509.451	884969.309	18300
1009509.445	884969.321	18600
1009509.44	884969.333	17400
1009509.435	884969.344	15660
1009509.429	884969.356	18420
1009509.424	884969.368	19920
1009509.419	884969.379	17520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009575.842	884912.925	22500
1009574.033	884916.082	23580
1009573.761	884915.779	24240
1009574.114	884917.604	24180
1009574.829	884913.313	23460
1009576.277	884914.69	23280
1009574.792	884911.504	23100
1009572.562	884906.765	23760
1009570.296	884901.953	26700
1009568.433	884901.468	23520
1009568.272	884907.808	24420
1009569.74	884911.187	24240
1009573.797	884917.748	24240
1009575.516	884922.245	23640
1009575.15	884921.518	25320
1009574.528	884920.871	22980
1009573.754	884921.111	23820
1009580.389	884929.471	22740
1009582.097	884931.774	22140
1009582.174	884932.127	23340
1009582.248	884932.465	25080
1009582.325	884932.816	23160
1009584.654	884935.355	21660
1009587.448	884938.332	22860
1009590.448	884941.529	23880
1009593.448	884944.727	24000
1009596.334	884947.802	21240
1009599.334	884950.999	21000
1009602.219	884954.074	22920
1009605.082	884957.125	21720
1009607.991	884960.224	22020
1009610.991	884963.422	25260
1009610.509	884962.19	25740
1009610.725	884961.976	23340
1009601.631	884952.427	25140
1009597.666	884947.698	22260
1009579.011	884927.363	24060
1009575.184	884917.356	26100
1009573.624	884916.423	24000
1009573.19	884917.137	22980

Easting	Northing	CPM
1009509.414	884969.392	19200
1009509.409	884969.403	16860
1009509.403	884969.415	17700
1009509.398	884969.426	17640
1009509.393	884969.438	17100
1009509.387	884969.45	17100
1009509.382	884969.462	15780
1009509.376	884969.474	15540
1009509.371	884969.486	15000
1009509.366	884969.497	13980
1009509.361	884969.509	12840
1009509.356	884969.521	14520
1009509.35	884969.532	16080
1009509.345	884969.544	14520
1009509.34	884969.556	15660
1009509.334	884969.568	16080
1009509.329	884969.579	15300
1009509.324	884969.592	14880
1009509.318	884969.603	16020
1009509.313	884969.615	16980
1009509.308	884969.627	16440
1009509.303	884969.639	17640
1009509.297	884969.65	18480
1009509.292	884969.662	19800
1009509.287	884969.674	18120
1009509.281	884969.685	18420
1009509.276	884969.697	16140
1009509.271	884969.709	13380
1009509.266	884969.721	15060
1009509.26	884969.733	14160
1009509.255	884969.745	13740
1009509.25	884969.756	17280
1009509.244	884969.768	16440
1009509.239	884969.779	12660
1009509.234	884969.791	16020
1009509.229	884969.803	16620
1009509.223	884969.815	12960
1009509.218	884969.826	12360
1009509.213	884969.838	14220
1009509.207	884969.85	12120

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009574.295	884913.189	21840
1009575.539	884911.223	22200
1009576.941	884912.317	21120
1009576.625	884912.776	21000
1009574.121	884915.914	23280
1009575.199	884915.377	24240
1009575.819	884915.294	25140
1009576.014	884915.617	24720
1009576.26	884915.559	24000
1009574.136	884916.118	24420
1009574.734	884916.177	23460
1009575.888	884915.863	24660
1009575.942	884915.862	24300
1009575.641	884915.813	24480
1009575.512	884915.787	24300
1009575.442	884916.17	24960
1009574.498	884916.884	24600
1009573.682	884917.329	23820
1009573.635	884916.51	24600
1009573.764	884915.37	24300
1009573.897	884914.204	22320
1009575.029	884926.585	22800
1009574.391	884920.921	20580
1009573.365	884915.589	22200
1009575.034	884914.921	20760
1009574.459	884916.49	19140
1009573.198	884918.446	19860
1009572.295	884916.6	20760
1009573.056	884915.896	21240
1009578.197	884909.42	20580
1009580.441	884912.284	19860
1009581.015	884912.494	21600
1009578.672	884912.053	22860
1009577.357	884912.128	24960
1009576.388	884911.691	23640
1009571.262	884923.876	25260
1009569.634	884925.665	24180
1009569.322	884924.472	23460
1009568.684	884919.655	24120
1009569.937	884918.035	23220

Easting	Northing	CPM
1009509.202	884969.862	13800
1009509.197	884969.873	16320
1009509.191	884969.885	15660
1009509.186	884969.897	17280
1009509.181	884969.909	17880
1009509.175	884969.921	18720
1009509.17	884969.932	18420
1009509.165	884969.945	18300
1009509.16	884969.956	18840
1009509.155	884969.967	18840
1009509.149	884969.979	18960
1009509.144	884969.991	19260
1009509.138	884970.003	17700
1009509.133	884970.015	19260
1009509.129	884970.025	19740
1009509.123	884970.037	18840
1009509.118	884970.049	19440
1009509.113	884970.06	19140
1009509.107	884970.072	20880
1009509.102	884970.085	17820
1009509.096	884970.097	17760
1009509.091	884970.109	19560
1009509.086	884970.12	18780
1009509.08	884970.133	19140
1009509.075	884970.144	17820
1009509.07	884970.156	17280
1009509.064	884970.168	16920
1009509.059	884970.18	17100
1009509.054	884970.192	17520
1009509.049	884970.202	16260
1009509.043	884970.214	17760
1009509.038	884970.226	16920
1009509.033	884970.238	16860
1009509.028	884970.249	17880
1009509.023	884970.261	17460
1009509.017	884970.273	16620
1009509.012	884970.285	18300
1009509.007	884970.296	18960
1009509.001	884970.308	19440
1009508.996	884970.32	20700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009571.221	884914.696	22980
1009571.635	884914.77	23280
1009571.846	884914.327	24420
1009571.509	884914.708	25380
1009570.883	884914.466	24420
1009570.933	884913.687	23220
1009571.212	884913.1	23220
1009571.181	884913.002	22560
1009571.305	884912.814	23280
1009571.663	884912.758	23460
1009571.815	884912.671	24600
1009571.915	884912.766	24960
1009571.714	884912.834	23460
1009572.515	884912.959	23880
1009573.32	884912.766	22800
1009572.492	884913.376	22320
1009571.232	884913.959	19920
1009572.13	884913.502	21240
1009572.81	884913.226	22920
1009572.823	884913.192	23040
1009572.982	884912.967	21960
1009573.665	884912.513	21780
1009574.073	884911.769	23520
1009573.976	884911.31	20580
1009573.326	884911.319	19320
1009573.871	884910.716	21000
1009574.029	884910.507	21060
1009574.198	884910.178	20220
1009574.264	884909.962	20040
1009574.527	884909.838	21240
1009574.197	884909.775	21840
1009573.26	884910.1	19620
1009573.111	884909.923	22500
1009572.852	884910.14	23640
1009568.251	884912.033	22980
1009568.369	884912.595	21840
1009569.359	884912.404	20100
1009569.822	884912.082	19800
1009569.796	884912.202	22800
1009569.931	884912.356	22440

Easting	Northing	CPM
1009508.991	884970.332	18900
1009508.985	884970.344	19440
1009508.98	884970.356	19140
1009508.975	884970.367	19260
1009508.969	884970.379	20580
1009508.964	884970.391	21180
1009508.959	884970.403	19620
1009508.954	884970.414	18720
1009508.948	884970.426	20280
1009508.937	884970.451	21300
1009508.931	884970.464	18240
1009508.927	884970.474	19500
1009508.922	884970.484	18660
1009508.916	884970.497	18900
1009508.912	884970.508	19800
1009508.905	884970.522	21000
1009508.895	884970.543	20280
1009508.899	884970.536	20340
1009508.89	884970.556	20220
1009508.885	884970.567	20520
1009508.879	884970.579	19680
1009508.874	884970.591	20160
1009508.869	884970.602	20040
1009508.864	884970.614	19080
1009508.858	884970.626	21060
1009508.853	884970.637	21600
1009508.848	884970.649	20880
1009508.843	884970.661	20640
1009508.837	884970.673	20280
1009508.832	884970.684	20940
1009508.827	884970.696	21900
1009508.822	884970.708	21780
1009508.816	884970.719	21180
1009508.811	884970.731	19740
1009508.806	884970.743	17400
1009508.8	884970.755	18540
1009508.795	884970.767	17160
1009508.79	884970.778	17220
1009508.785	884970.79	16320
1009508.779	884970.802	15060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009570.134	884912.297	23280
1009570.448	884911.88	22980
1009570.665	884910.822	23700
1009570.867	884910.516	23100
1009571.027	884910.322	23340
1009571.445	884910.285	22920
1009571.797	884910.23	23520
1009572.07	884909.913	24300
1009571.482	884908.852	23100
1009571.785	884909.107	21420
1009573.417	884910.431	22440
1009573.667	884910.669	21360
1009572.392	884910.632	21120
1009571.835	884910.905	20880
1009571.809	884911.138	21300
1009571.878	884911.083	21120
1009571.133	884911.336	23880
1009569.532	884914.545	22920
1009568.926	884915.65	20640
1009569.108	884913.518	20760
1009568.762	884914.949	21060
1009569.068	884915.265	22140
1009569.644	884913.832	21540
1009574.23	884910.637	21900
1009575.392	884910.404	23160
1009573.523	884910.434	22080
1009572.306	884911.817	22380
1009570.561	884920.169	20580
1009573.213	884911.315	20100
1009572.862	884910.162	20820
1009571.836	884911.631	20940
1009571.659	884911.502	20460
1009573.077	884913.12	18660
1009573.119	884913.63	19620
1009571.332	884914.971	19620
1009571.142	884913.469	18660
1009572.12	884911.15	19920
1009568.54	884914.07	22020
1009568.695	884915.748	21480
1009568.939	884916.756	20580

Easting	Northing	CPM
1009508.774	884970.814	15360
1009508.769	884970.825	16500
1009508.763	884970.837	16200
1009508.758	884970.849	17100
1009508.753	884970.861	17700
1009508.747	884970.872	17640
1009508.742	884970.884	17460
1009508.737	884970.896	16440
1009508.732	884970.908	16560
1009508.726	884970.92	16020
1009508.721	884970.931	16200
1009508.716	884970.944	15180
1009508.71	884970.955	14460
1009508.705	884970.967	14280
1009508.7	884970.979	13080
1009508.694	884970.99	13320
1009508.689	884971.002	13800
1009508.684	884971.013	13260
1009508.679	884971.025	11880
1009508.673	884971.037	12420
1009508.668	884971.049	12180
1009508.663	884971.061	11220
1009508.658	884971.072	11820
1009508.652	884971.084	12960
1009508.647	884971.096	12540
1009508.642	884971.108	12240
1009508.636	884971.12	11700
1009508.631	884971.131	12600
1009508.626	884971.143	12360
1009508.621	884971.155	12240
1009508.615	884971.166	12600
1009508.61	884971.178	13140
1009508.605	884971.19	12540
1009508.599	884971.201	13200
1009508.594	884971.214	13800
1009508.589	884971.225	14100
1009508.583	884971.237	12420
1009508.578	884971.249	12360
1009508.573	884971.26	12060
1009508.568	884971.272	10860

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009568.57	884916.889	18480
1009568.509	884915.547	18240
1009573.069	884911.902	17640
1009571.177	884913.268	19620
1009571.418	884913.659	23040
1009569.55	884906.097	24960
1009572.768	884913.464	25440
1009574.517	884917.744	23940
1009571.752	884910.917	22920
1009576.441	884904.678	24000
1009577.168	884903.62	24660
1009574.903	884907.451	23820
1009570.401	884917.669	23640
1009570.602	884916.628	25560
1009571.043	884918.8	24360
1009569.972	884920.019	25740
1009568.552	884920.235	24960
1009568.132	884921.061	26040
1009568.122	884921.501	24420
1009567.645	884921.762	25080
1009567.388	884921.978	22800
1009568.009	884922.055	25320
1009572.011	884919.772	25080
1009568.616	884921.675	23400
1009566.744	884922.689	23940
1009566.974	884922.084	24360
1009568.497	884923.311	22740
1009568.027	884923.108	24480
1009568.287	884922.919	24060
1009572.996	884919.6	23460
1009573.948	884918.591	23700
1009568.154	884922.512	24180
1009566.916	884923.255	23760
1009566.915	884922.923	23820
1009564.508	884920.728	24840
1009565.6	884921.223	24540
1009565.946	884922.025	23820
1009567.279	884921.244	23520
1009568.695	884920.307	23580
1009569.584	884919.761	24840

Easting	Northing	CPM
1009508.562	884971.284	11040
1009508.557	884971.296	10200
1009508.552	884971.308	9180
1009508.546	884971.319	9960
1009508.541	884971.331	9240
1009508.536	884971.343	8100
1009508.531	884971.355	8940
1009508.525	884971.366	9060
1009508.52	884971.378	9120
1009508.515	884971.39	10560
1009508.509	884971.402	9180
1009508.504	884971.413	9000
1009508.499	884971.425	10620
1009508.494	884971.437	9840
1009508.488	884971.448	9840
1009508.483	884971.461	10980
1009508.478	884971.472	9540
1009508.472	884971.484	10680
1009508.467	884971.496	12480
1009508.462	884971.507	11460
1009508.457	884971.519	11460
1009508.451	884971.531	11460
1009508.446	884971.542	12480
1009508.441	884971.555	11100
1009508.435	884971.566	11940
1009508.43	884971.578	10800
1009508.425	884971.59	10680
1009508.42	884971.601	9360
1009508.414	884971.613	10140
1009508.409	884971.625	10500
1009508.404	884971.637	12420
1009508.398	884971.648	12360
1009508.393	884971.66	12600
1009508.388	884971.672	11580
1009508.382	884971.684	12840
1009508.377	884971.696	13200
1009508.372	884971.707	13680
1009508.367	884971.719	14640
1009508.361	884971.731	14160
1009508.356	884971.742	14040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009569.921	884919.544	24240
1009573.839	884917.081	23340
1009572.257	884918.123	23640
1009572.826	884917.767	23520
1009573.443	884917.301	23220
1009573.483	884916.79	23460
1009571.75	884917.631	24120
1009571.642	884917.905	24600
1009576.335	884913.099	23880
1009570.675	884918.274	24420
1009571.11	884918.044	22920
1009572.126	884916.873	22680
1009573.181	884916.021	21180
1009571.42	884917.256	22740
1009570.706	884914.761	20220
1009571.376	884916.957	21180
1009569.277	884914.35	20100
1009569.401	884918.405	21120
1009567.67	884911.881	20580
1009569.268	884912.84	20220
1009569.572	884911.052	18480
1009568.462	884910.912	18240
1009568.49	884910.881	19500
1009568.478	884910.645	19440
1009568.074	884912.243	18960
1009561.959	884909.042	21840
1009565.191	884910.252	24060
1009567.496	884911.614	23340
1009567.979	884911.506	22980
1009567.6	884910.181	24540
1009566.74	884909.039	25440
1009566.891	884909.139	25440
1009567.104	884909.198	24540
1009566.063	884908.378	24240
1009565.143	884907.65	25740
1009557.323	884905.418	25980
1009560.222	884907.686	25800
1009563.036	884908.921	26880
1009564.448	884909.215	27480
1009565.781	884909.281	27900

Easting	Northing	CPM
1009508.351	884971.754	13380
1009508.346	884971.766	13680
1009508.34	884971.777	13740
1009508.335	884971.789	14100
1009508.33	884971.801	15300
1009508.324	884971.813	15120
1009508.319	884971.824	18000
1009508.314	884971.836	17940
1009508.308	884971.849	18000
1009508.303	884971.86	18660
1009508.298	884971.872	21060
1009508.293	884971.883	20520
1009508.287	884971.895	20640
1009508.282	884971.907	21600
1009508.277	884971.919	21000
1009508.271	884971.931	20460
1009508.266	884971.943	17040
1009508.261	884971.954	15660
1009508.256	884971.966	15840
1009508.25	884971.977	16020
1009508.245	884971.989	16020
1009508.24	884972.001	15900
1009508.235	884972.013	18180
1009508.229	884972.024	19680
1009508.224	884972.036	19740
1009508.219	884972.048	19080
1009508.213	884972.06	20640
1009508.208	884972.072	20700
1009508.203	884972.083	21480
1009508.197	884972.095	22380
1009508.192	884972.107	21240
1009508.187	884972.119	20280
1009508.17	884972.155	19680
1009508.165	884972.167	20760
1009508.16	884972.178	22260
1009508.155	884972.189	21660
1009508.15	884972.201	20100
1009508.145	884972.213	22080
1009508.139	884972.226	20400
1009508.134	884972.236	18480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009565.453	884909.659	27120
1009565.156	884909.509	27900
1009565.269	884909.329	25500
1009564.703	884909.315	25260
1009563.956	884909.017	27780
1009565.892	884909.206	25560
1009563.055	884909.589	24900
1009562.763	884909.056	24480
1009564.011	884909.119	25740
1009563.7	884908.997	25620
1009563.971	884908.902	24900
1009564.054	884908.759	24660
1009563.865	884908.593	25320
1009563.742	884908.535	26220
1009563.724	884908.569	26760
1009563.714	884908.54	26400
1009563.566	884908.372	25140
1009563.514	884908.401	24420
1009562.169	884915.071	25860
1009562.168	884917.636	25440
1009562.566	884911.019	25680
1009561.977	884908.129	26040
1009561.065	884908.656	26220
1009559.925	884909.187	26220
1009558.89	884909.13	25620
1009561.448	884909.851	25320
1009562.373	884910.579	26220
1009562.212	884910.923	26520
1009562.053	884911.059	26160
1009562.59	884910.387	25980
1009562.971	884909.491	25860
1009563.303	884908.984	25380
1009563.689	884908.709	27420
1009562.771	884909.083	25020
1009562.366	884909.283	25740
1009562.359	884909.085	24840
1009561.204	884910.042	23880
1009561.533	884908.251	22740
1009560.877	884909.402	22920
1009561.467	884909.047	21720

Easting	Northing	CPM
1009508.129	884972.248	21240
1009508.123	884972.26	22080
1009508.118	884972.272	21180
1009508.113	884972.284	21060
1009508.108	884972.295	20820
1009508.102	884972.307	21180
1009508.097	884972.319	19020
1009508.092	884972.33	20280
1009508.086	884972.342	20820
1009508.081	884972.354	20640
1009508.076	884972.366	18840
1009508.071	884972.377	19440
1009508.065	884972.389	19860
1009508.06	884972.401	20040
1009508.055	884972.413	20640
1009508.049	884972.425	20160
1009508.044	884972.436	21000
1009508.039	884972.448	20940
1009508.033	884972.46	20880
1009508.028	884972.472	19980
1009508.023	884972.483	20040
1009508.018	884972.495	20640
1009508.012	884972.507	19020
1009508.007	884972.519	20160
1009508.002	884972.531	20820
1009507.996	884972.542	19320
1009507.991	884972.553	19500
1009507.986	884972.565	19980
1009507.981	884972.577	19620
1009507.975	884972.589	20100
1009507.97	884972.6	21240
1009507.965	884972.612	21480
1009507.96	884972.624	19140
1009507.954	884972.636	19920
1009507.949	884972.647	20160
1009507.944	884972.66	20160
1009507.938	884972.671	20580
1009507.933	884972.682	21120
1009507.928	884972.695	19560
1009507.923	884972.706	20340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009561.872	884911.163	21660
1009562.292	884907.824	22320
1009562.8	884905.919	23340
1009562.742	884905.931	23400
1009560.199	884907.925	23100
1009559.727	884907.976	21600
1009560.169	884907.468	21540
1009560.528	884906.934	21540
1009561.129	884906.229	23400
1009561.134	884905.839	20280
1009561.013	884906.072	20520
1009561.223	884906.233	20760
1009561.272	884906.435	20340
1009561.279	884906.506	19020
1009561.366	884907.574	21120
1009561.087	884909.974	21960
1009560.716	884911.338	21840
1009560.743	884910.601	21000
1009559.564	884911.952	21780
1009559.584	884907.772	21000
1009560.038	884906.679	20460
1009559.557	884909.911	20640
1009560.317	884911.325	23040
1009559.164	884914.956	22680
1009558.978	884911.629	23760
1009559.072	884910.147	23460
1009559.775	884911.279	24420
1009559.942	884911.062	25800
1009559.987	884910.763	25320
1009559.971	884910.754	25440
1009560.114	884910.999	24480
1009560.109	884911.159	25860
1009560.185	884911.323	24840
1009560.09	884911.515	25140
1009560.022	884911.683	24060
1009560.285	884912.363	25320
1009557.287	884910.183	22920
1009559.157	884911.385	23880
1009560.043	884911.983	23280
1009560.114	884912.063	23940

Easting	Northing	CPM
1009507.917	884972.718	21000
1009507.912	884972.73	20160
1009508.816	884971.154	20400
1009505.898	884974.85	21900
1009504.485	884976.427	20940
1009504.946	884977.283	19800
1009504.482	884977.522	21000
1009504.313	884976.531	20640
1009504.391	884975.68	21300
1009503.418	884976.557	20640
1009503.678	884977.336	20220
1009503.785	884977.146	19800
1009504.739	884976.332	20400
1009504.12	884975.992	20280
1009503.083	884976.727	19800
1009502.485	884977.582	20280
1009503.111	884978.935	21060
1009505.047	884981.017	19860
1009505.434	884981.373	20400
1009505.022	884981.524	19740
1009505.211	884980.395	21420
1009505.451	884978.74	19380
1009504.692	884980.247	20100
1009503.852	884980.069	20160
1009504.598	884978.913	20100
1009504.767	884977.969	19500
1009504.801	884976.621	19440
1009504.102	884977.629	20220
1009503.93	884977.812	20280
1009504.698	884977	20160
1009505.246	884976.829	20820
1009504.998	884976.686	20760
1009505.622	884976.488	20280
1009505.574	884976.663	19320
1009505.383	884976.571	20100
1009507.249	884976.763	19560
1009508.078	884974.385	21240
1009508.706	884973.206	20040
1009508.448	884973.606	20520
1009509.007	884972.739	19920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009560.185	884912.112	23760
1009560.11	884912.236	24600
1009560.158	884912.299	22320
1009560.17	884912.296	21120
1009560.506	884912.738	20340
1009560.264	884913.406	22620
1009560.227	884913.656	23280
1009560.098	884913.76	23640
1009558.226	884919.714	20760
1009559.391	884916.012	23640
1009560.27	884913.74	22500
1009560.499	884913.578	22620
1009560.381	884916.041	21660
1009560.385	884917.665	22500
1009560.41	884918.438	22680
1009560.381	884918.123	22380
1009560.312	884917.056	21600
1009560.397	884916.356	21360
1009560.066	884913.998	21720
1009559.873	884914.091	22140
1009560.033	884913.543	22800
1009559.969	884913.062	23940
1009560.589	884911.926	24720
1009560.657	884911.949	23460
1009560.723	884912.321	24480
1009560.82	884911.734	24840
1009558.983	884910.207	24660
1009558.731	884909.816	25740
1009560.813	884911.823	26040
1009561.446	884912.525	26460
1009561.382	884912.647	26820
1009561.351	884912.456	27120
1009561.422	884912.484	25500
1009561.444	884912.408	24120
1009561.196	884912.066	23940
1009561.238	884912.123	23940
1009561.304	884912.299	25980
1009562.553	884913.843	25560
1009561.818	884912.85	25860
1009562.025	884913.158	28200

Easting	Northing	CPM
1009509.323	884972.25	19860
1009509.61	884971.806	19680
1009509.945	884971.287	19620
1009510.218	884970.865	20460
1009510.529	884970.383	21360
1009510.835	884969.909	20040
1009511.132	884969.45	21960
1009511.438	884968.975	20340
1009511.74	884968.509	20820
1009512.051	884968.027	20700
1009512.357	884967.553	21120
1009512.663	884967.079	18900
1009512.969	884966.604	21840
1009513.338	884966.034	21480
1009513.572	884965.671	20220
1009513.883	884965.189	20400
1009514.223	884964.663	19620
1009514.501	884964.233	19800
1009514.831	884963.722	19320
1009515.113	884963.285	20520
1009515.424	884962.803	19320
1009515.773	884962.262	19740
1009516.056	884961.825	20880
1009516.348	884961.373	20820
1009516.663	884960.884	19560
1009516.979	884960.395	20040
1009517.286	884959.921	20520
1009516.943	884962.366	20100
1009517.954	884961.972	20100
1009519.182	884961.156	20100
1009520.3	884960.194	20460
1009521.452	884958.528	19860
1009522.665	884956.678	20760
1009523.804	884954.94	20160
1009524.999	884953.118	20040
1009526.157	884951.352	20280
1009527.352	884949.53	20220
1009528.528	884947.736	21120
1009529.668	884945.998	20100
1009530.862	884944.176	20400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009561.835	884912.877	28140
1009562.034	884912.455	26640
1009561.543	884911.749	27300
1009561.585	884911.051	25620
1009561.613	884912.794	25800
1009561.726	884913.097	26280
1009561.925	884912.166	26880
1009560.464	884916.973	26940
1009561.468	884914.281	28140
1009560.595	884920.083	27180
1009560.073	884919.461	25200
1009560.302	884917.636	25200
1009559.033	884917.277	24600
1009555.734	884920.244	23280
1009555.842	884920.304	24900
1009556.485	884920.336	25260
1009557.576	884919.685	25020
1009559.382	884917.559	23460
1009560.767	884915.565	24660
1009561.26	884914.689	25080
1009561.357	884914.692	26040
1009561.551	884914.364	24900
1009561.696	884914.001	24180
1009561.815	884913.627	24840
1009561.937	884913.153	25500
1009561.745	884913.028	24900
1009561.491	884913.271	24540
1009561.345	884913.331	25860
1009561.379	884913.149	25500
1009561.308	884913.364	26580
1009561.211	884913.985	26820
1009561.227	884914.328	26460
1009561.384	884914.32	26400
1009561.455	884914.293	22200
1009561.157	884913.361	21600
1009560.838	884913.201	20700
1009560.966	884912.552	20280
1009560.798	884912.519	20640
1009560.69	884912.354	19020
1009560.682	884911.979	20760

Easting	Northing	CPM
1009532.057	884942.354	21180
1009526.13	884950.232	19860
1009523.655	884953.795	20760
1009523.423	884954.711	19200
1009523.444	884955.322	21660
1009523.465	884955.933	20700
1009523.485	884956.535	19560
1009523.507	884957.185	20100
1009523.527	884957.786	20580
1009523.549	884958.427	20640
1009523.57	884959.057	19920
1009523.59	884959.649	20520
1009523.611	884960.27	20580
1009523.631	884960.872	21180
1009523.653	884961.512	22260
1009523.674	884962.133	21900
1009523.695	884962.773	20940
1009523.715	884963.365	19260
1009523.736	884963.986	19680
1009523.757	884964.607	20220
1009523.779	884965.248	19380
1009523.799	884965.84	21360
1009523.82	884966.461	22560
1009523.841	884967.101	20640
1009523.862	884967.702	20880
1009523.883	884968.343	20700
1009523.905	884968.983	17400
1009523.925	884969.575	18600
1009523.946	884970.206	19440
1009523.967	884970.836	16020
1009523.988	884971.457	15180
1009524.009	884972.078	14760
1009527.264	884969.968	16260
1009527.8	884970.101	17160
1009527.517	884970.862	17760
1009527.242	884971.376	16140
1009526.447	884971.983	15900
1009525.968	884972.131	16500
1009525.267	884972.387	15840
1009524.57	884972.725	15240

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009559.775	884914.068	20640
1009559.511	884913.969	22260
1009559.499	884913.574	20700
1009559.634	884912.978	20880
1009560.328	884911.766	22140
1009559.902	884913.704	20640
1009561.617	884909.706	24540
1009560.855	884911.213	27480
1009560.694	884910.614	27840
1009560.708	884910.572	27060
1009561.011	884915.587	27180
1009561.243	884917.083	25920
1009561.128	884917.686	26100
1009561.038	884913.289	25740
1009560.892	884912.294	26160
1009560.448	884916.406	23700
1009560.704	884916.096	23520
1009560.765	884912.24	24240
1009560.683	884911.317	24720
1009561.228	884910.042	24360
1009561.131	884916.247	25140
1009561.18	884921.045	26280
1009561.105	884918.165	25440
1009560.973	884920.797	26220
1009561.702	884916.772	23580
1009561.396	884918.767	25080
1009561.364	884919.612	26820
1009560.147	884921.437	26160
1009560.071	884921.339	25140
1009559.395	884924.964	25020
1009561.195	884914.822	25320
1009560.172	884917.394	24960
1009560.917	884915.072	24600
1009562.437	884910.046	25080
1009563.933	884905.097	25380
1009563.038	884904.366	24720
1009561.593	884904.781	24000
1009560.138	884905.199	23100
1009561.364	884905.593	22260
1009561.49	884905.791	22560

Easting	Northing	CPM
1009524.038	884973.057	15480
1009523.503	884973.387	15240
1009522.969	884973.848	15960
1009522.492	884974.984	14940
1009516.016	884984.545	16800
1009512.863	884984.918	16500
1009516.673	884982.948	15720
1009514.973	884981.687	16080
1009514.984	884982.073	15420
1009516.115	884983.24	16020
1009517.641	884983.206	14940
1009518.531	884983.191	15600
1009518.471	884984.592	15120
1009518.872	884984.581	16080
1009519.181	884984.571	15900
1009520.37	884984.601	15600
1009520.644	884985.091	14880
1009520.722	884986.009	15360
1009521.824	884986.537	15780
1009521.29	884987.143	16620
1009521.244	884987.943	17160
1009521.403	884988.114	16620
1009521.137	884988.7	16080
1009521.695	884989.143	16260
1009520.99	884989.356	14880
1009519.947	884989.558	13080
1009519.51	884990.077	12240
1009520.325	884990.584	12420
1009520.894	884990.237	12240
1009522.39	884990.659	11700
1009522.747	884990.997	11940
1009522.819	884991.274	11100
1009522.894	884991.56	11400
1009522.97	884991.85	10920
1009523.047	884992.145	12120
1009523.115	884992.404	10200
1009523.186	884992.677	10980
1009523.261	884992.963	12540
1009523.332	884993.235	12240
1009523.409	884993.53	12420

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009561.19	884905.711	21120
1009561.523	884905.518	23400
1009562.097	884905.445	23580
1009562.197	884905.54	22860
1009561.626	884905.232	23760
1009560.979	884904.956	22620
1009561.803	884905.841	22200
1009561.988	884906.247	21960
1009562.638	884909.931	23280
1009563.24	884907.692	23340
1009564.016	884904.936	23580
1009563.315	884904.262	23280
1009563.834	884903.753	25260
1009562.969	884904.859	21900
1009563.14	884905.472	22440
1009563.318	884905.928	23760
1009565.299	884909.951	25020
1009564.729	884906.706	27000
1009565.012	884904.999	25260
1009565.748	884905.108	25200
1009565.384	884905.171	21960
1009565.576	884905.365	21720
1009565.351	884906.702	21540
1009564.677	884908.2	22560
1009565.36	884907.7	20460
1009565.68	884905.787	19560
1009566.975	884904.83	18360
1009568.625	884904.215	19260
1009569.581	884904.756	18600
1009569.411	884905.48	19980
1009569.33	884905.097	19920
1009569.898	884904.622	20580
1009570.359	884908.278	19140
1009570.663	884906.266	19440
1009571.176	884906.103	19800
1009571.349	884905.478	19260
1009571.36	884904.597	18900
1009571.987	884904.039	17880
1009571.192	884903.18	17220
1009572.056	884903.517	18540

Easting	Northing	CPM
1009523.48	884993.803	13920
1009525.351	884992.563	14760
1009525.736	884992.379	14820
1009525.635	884992.546	15780
1009525.526	884992.727	17520
1009525.362	884993.503	17640
1009525.157	884994.535	16920
1009526.196	884995.983	18960
1009525.964	884996.271	21480
1009528.932	884996.28	22380
1009532.673	884996.276	22140
1009535.968	884996.273	19380
1009539.709	884996.27	19500
1009537.179	884996.914	19140
1009537.228	884996.84	20220
1009537.775	884997.024	20580
1009536.548	884996.65	21660
1009534.961	884997.417	20580
1009534.918	884997.088	21180
1009533.617	885001.473	21840
1009534.525	884998.777	17940
1009535.049	884997.819	16920
1009535.215	884997.631	14940
1009535.247	884997.82	16080
1009534.853	884997.957	14880
1009535.435	884997.766	16320
1009536.288	884997.492	17160
1009535.846	884997.142	18060
1009537.384	884996.544	15900
1009539.499	884995.877	17220
1009541.392	884995.28	18060
1009543.475	884994.623	17280
1009539.431	884993.777	17280
1009537.088	884993.337	15000
1009538.275	884991.605	15180
1009537.649	884991.073	17160
1009536.784	884990.661	17340
1009537.13	884989.583	15780
1009538.726	884987.87	16200
1009538.273	884987.927	16020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009572.774	884903.647	18900
1009573.141	884903.561	19200
1009573.743	884904.016	18960
1009572.527	884901.627	19680
1009574.749	884904.869	18600
1009576.35	884908.271	20100
1009576.819	884910.163	20520
1009576.349	884909.089	17820
1009577.69	884902.793	17580
1009577.511	884901.069	18480
1009578.498	884902.94	18720
1009579.934	884905.177	18900
1009579.687	884910.565	16800
1009582.657	884910.033	17400
1009579.964	884906.939	16980
1009575.786	884906.313	18240
1009577.587	884900.108	18180
1009578.65	884902.612	18300
1009579.283	884906.934	19200
1009578.627	884910.139	17820
1009578.337	884910.929	17220
1009577.089	884904.158	17820
1009580.095	884895.449	17700
1009580.328	884899.603	20160
1009578.759	884903.03	21540
1009576.886	884911.019	20100
1009574.37	884912.868	21720
1009577.034	884909.536	20340
1009578.039	884912.836	19380
1009577.327	884908.369	20100
1009578.256	884911.309	20040
1009574.206	884920.968	19980
1009574.713	884921.519	21120
1009574.657	884919.852	22620
1009575.302	884920.292	23100
1009572.518	884920.614	20880
1009571.972	884919.506	21660
1009575.639	884915.964	22920
1009574.031	884916.563	24600
1009571.459	884919.66	23880

Easting	Northing	CPM
1009537.886	884987.89	16020
1009537.749	884987.675	15600
1009536.734	884988.179	14340
1009537.6	884987.45	15300
1009537.821	884987.019	16020
1009537.866	884986.665	17580
1009538.173	884986.313	18240
1009539.002	884986.161	18420
1009539.313	884986.175	17700
1009539.314	884986.03	15960
1009538.277	884986.011	16260
1009537.82	884986.117	14340
1009538.574	884986.342	14940
1009538.716	884986.937	14880
1009538.689	884987.572	16320
1009539.204	884988.035	15180
1009539.088	884988.594	14700
1009538.945	884989.569	14280
1009538.646	884990.559	17340
1009539.141	884991.152	17460
1009541.222	884987.233	16260
1009537.688	884991.657	16560
1009534.186	884995.641	15900
1009535.728	884995.462	18360
1009536.037	884995.291	19980
1009536.02	884995.221	19740
1009536	884995.139	20280
1009535.985	884995.076	21240
1009535.966	884995	21840
1009534.957	884995.86	22920
1009534.379	884996.071	20700
1009534.927	884996.798	18900
1009533.712	884996.568	18600
1009533.634	884996.495	17640
1009533.524	884996.707	16800
1009533.35	884996.972	17940
1009532.453	884997.509	18420
1009532.451	884997.74	16440
1009532.638	884997.906	17280
1009532.816	884998.064	16500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009573.077	884918.229	23040
1009573.294	884917.962	22860
1009574.289	884915.979	20700
1009575.623	884915.4	22440
1009573.74	884916.102	21660
1009577.16	884913.928	19980
1009578.873	884913.063	19800
1009576.789	884913.311	21120
1009576.539	884912.961	18540
1009577.088	884912.385	18180
1009575.41	884913.449	18120
1009574.52	884914.392	18420
1009573.497	884914.565	17640
1009573.482	884913.873	17940
1009573.694	884913.949	17340
1009573.814	884914.716	15960
1009573.915	884915.572	17220
1009574.557	884914.284	17640
1009574.024	884915.542	18840
1009573.267	884916.38	16140
1009573.231	884917.004	16980
1009573.361	884917.086	16560
1009572.758	884917.093	14640
1009571.99	884917.478	14460
1009572.554	884924.029	15360
1009572.677	884926.504	15900
1009572.432	884925.432	15420
1009572.448	884918.267	15180
1009572.302	884913.953	16860
1009572.191	884912.854	20520
1009572.852	884918.286	18000
1009575.191	884921.375	16920
1009573.58	884923.033	18180
1009573.317	884923.345	16920
1009573.296	884923.407	17640
1009574.341	884922.645	17400
1009575.326	884944.708	18120
1009572.891	884928.893	16740
1009571.321	884920.862	14820
1009571.037	884922.293	14880

Easting	Northing	CPM
1009532.623	884998.135	16200
1009533.56	884999.745	17100
1009533.357	885000.046	14700
1009532.867	885000.008	16020
1009532.363	884999.969	14580
1009531.866	884999.93	15240
1009531.407	884999.894	15000
1009530.91	884999.855	15300
1009530.436	884999.818	16740
1009529.939	884999.78	15840
1009529.657	885000.07	15360
1009529.08	885000.42	16440
1009528.541	885000.715	16020
1009527.805	885003.478	15840
1009527.446	885004.828	15600
1009527.422	885005.287	14700
1009528.544	885002.321	14640
1009528.651	885001.435	14820
1009527.543	885005.042	15300
1009526.254	885009.43	15720
1009524.985	885013.748	14580
1009528.753	885002.644	15360
1009526.267	885014.235	13080
1009526.993	885015.593	12660
1009527.758	885006.441	13560
1009527.316	885004.278	11940
1009526.713	885003.51	12900
1009526.071	885002.692	12360
1009525.457	885001.911	12720
1009524.835	885001.118	12120
1009525.097	885000.5	12120
1009525.535	884999.898	12180
1009525.585	884999.393	11820
1009525.021	884998.605	13440
1009526.627	884996.638	13320
1009526.034	884998.275	13320
1009524.698	885000.902	13020
1009524.877	885001.043	11460
1009524.692	885001.507	10740
1009524.958	885001.525	11700

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009571.707	884922.603	14520
1009572.42	884922.547	13260
1009572.029	884921.862	13740
1009572.245	884922.839	14100
1009572.424	884923.185	13380
1009572.297	884923.068	12360
1009572.164	884923.083	13260
1009572.083	884923.067	13380
1009572.057	884923.135	14160
1009571.978	884923.176	16320
1009571.279	884921.797	17100
1009571.769	884922.687	16680
1009572.2	884923.421	15180
1009572.464	884923.678	15900
1009572.633	884923.724	16500
1009572.817	884923.629	17100
1009572.953	884923.524	18840
1009573.07	884923.369	18900
1009573.052	884923.361	15060
1009581.945	884923.489	16200
1009583.378	884915.359	19560
1009581.98	884915.192	19680
1009580.564	884917.595	19860
1009579.935	884918.134	20520
1009579.507	884918.199	21180
1009577.506	884917.833	19320
1009578.585	884917.656	19860
1009578.803	884914.947	18480
1009578.067	884914.028	19260
1009576.599	884914.345	19380
1009576.296	884914.492	19680
1009580.263	884911.502	18960
1009578.676	884915.049	20400
1009577.021	884917.248	20400
1009576.094	884916.513	20820
1009572.104	884919.403	21120
1009569.186	884920.358	19140
1009571.034	884919.429	18360
1009578.927	884912.822	18660
1009579.75	884912.845	20520

Easting	Northing	CPM
1009524.804	885001.646	12540
1009525.068	885001.171	12900
1009525.086	885001.228	12780
1009525.192	885001.458	13380
1009525.215	885001.329	12240
1009525.048	885001.178	12840
1009524.456	885001.011	12060
1009523.852	885000.388	12720
1009523.958	885000.217	12540
1009524.187	885000.149	12660
1009524.656	885000.619	11820
1009525.176	885001.198	12300
1009525.348	885001.206	12900
1009524.953	885001.059	12300
1009525.178	885001.062	12240
1009525.53	885001.093	12360
1009525.656	885000.732	11760
1009525.7	885000.672	11880
1009525.735	885000.672	11040
1009525.771	885000.672	12060
1009525.807	885000.672	11640
1009525.843	885000.673	10740
1009525.879	885000.673	11400
1009525.916	885000.673	13080
1009525.953	885000.673	13020
1009525.988	885000.673	13140
1009526.022	885000.673	11580
1009526.059	885000.674	12540
1009526.095	885000.674	12720
1009526.132	885000.674	12120
1009526.167	885000.674	12780
1009526.203	885000.674	12120
1009525.928	885000.087	11880
1009525.587	884999.377	12720
1009527.382	885002.578	13980
1009527.21	885002.582	12780
1009526.529	885001.741	12360
1009525.868	885000.926	12000
1009525.186	885000.085	12600
1009524.924	884999.345	11280

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009576.792	884916.503	19440
1009573.787	884920.218	19860
1009570.806	884923.904	18960
1009567.985	884927.391	18840
1009564.935	884931.163	18660
1009562.092	884934.679	21660
1009559.225	884938.223	21600
1009569.105	884930.126	20340
1009573.929	884923.279	20640
1009574.815	884922.002	19620
1009575.575	884921.816	19440
1009575.669	884922.213	20640
1009575.608	884922.963	21000
1009574.934	884922.08	20640
1009574.892	884921.959	18840
1009575.124	884922.264	19500
1009575.363	884922.579	20160
1009575.268	884923.044	20760
1009575.129	884923.252	19920
1009574.982	884923.43	18420
1009574.838	884923.491	19860
1009574.719	884923.383	19140
1009574.978	884923.524	18840
1009574.877	884923.886	19440
1009574.194	884923.776	19200
1009573.653	884923.833	20400
1009573.624	884924.346	19020
1009573.523	884924.863	18180
1009570.741	884919.265	18120
1009569.981	884918.825	19860
1009569.533	884918.144	19920
1009570.219	884918.784	18540
1009569.942	884918.449	18540
1009572.48	884923.125	18720
1009578.567	884918.853	19320
1009598.937	884894.439	20580
1009582.111	884915.332	19200
1009598.303	884896.346	21300
1009581.924	884913.475	20760
1009575.931	884919.251	20460

Easting	Northing	CPM
1009525.205	884999.031	13200
1009525.311	884998.65	13140
1009525.385	884998.184	14820
1009525.456	884997.747	14100
1009525.528	884997.295	13920
1009525.604	884996.822	13980
1009523.526	884999.709	13560
1009520.961	885003.354	13440
1009520.623	885003.801	14100
1009520.688	885003.669	14160
1009520.756	885003.531	13020
1009520.821	885003.399	12840
1009521.413	885002.344	13980
1009522.051	885001.365	12900
1009522.734	885000.182	13680
1009523.129	884999.685	13740
1009524.039	884998.264	13680
1009524.312	884996.936	13860
1009524.166	884996.748	13800
1009524.226	884996.766	13320
1009523.697	884997.324	13980
1009523.591	884997.433	13740
1009523.463	884997.086	13320
1009523.58	884997.151	13140
1009523.428	884997.29	13380
1009523.476	884997.074	14220
1009523.799	884997.306	13980
1009524.395	884997.179	13500
1009523.676	884998.626	14580
1009523.54	885001.661	15360
1009522.094	885001.997	14100
1009519.363	885002.707	13740
1009521.145	885002.355	13620
1009521.809	885002.066	13680
1009521.737	885002.015	13380
1009521.6	885002.004	13200
1009521.463	885001.993	14340
1009521.317	885001.982	13920
1009521.174	885001.97	14580
1009521.032	885001.959	13260

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009576.76	884916.964	19740
1009576.922	884916.335	18360
1009577.061	884916.146	20100
1009576.24	884918.425	19800
1009575.725	884919.998	19260
1009575.992	884920.354	20280
1009576.223	884920.377	18300
1009576.198	884921.01	20160
1009575.68	884921.871	19200
1009575.974	884921.805	18960
1009575.749	884922.077	19560
1009575.49	884922.244	20340
1009575.156	884922.57	19980
1009575.125	884922.464	21120
1009575.336	884922.239	21060
1009575.527	884922.052	20520
1009575.655	884921.886	19800
1009575.791	884921.744	20220
1009575.503	884921.966	18480
1009575.145	884922.243	20220
1009574.78	884922.525	18780
1009574.415	884922.806	19740
1009574.059	884923.081	19740
1009573.688	884923.368	19200
1009573.318	884923.654	19680
1009572.97	884923.922	21360
1009572.588	884924.217	20100
1009572.22	884924.501	20100
1009571.844	884924.792	20400
1009571.493	884925.062	20700
1009571.125	884925.346	19740
1009570.766	884925.624	20700
1009573.572	884924.288	20340
1009574.837	884924.137	19980
1009575.539	884925.374	20400
1009575.991	884925.576	20340
1009576.151	884925.467	21360
1009576.872	884925.037	20460
1009577.06	884924.981	21660
1009576.895	884925.426	20340

Easting	Northing	CPM
1009520.895	885001.948	13500
1009520.756	885001.937	14700
1009520.279	885002.271	13740
1009520.096	885002.331	13680
1009520.852	885002.771	15480
1009519.827	885004.341	14220
1009519.751	885005.376	15060
1009519.893	885006.378	15540
1009520.025	885007.305	14880
1009520.166	885008.292	15480
1009520.304	885009.264	15300
1009520.438	885010.206	14820
1009520.576	885011.178	15660
1009520.714	885012.15	17280
1009520.859	885013.168	18180
1009520.844	885013.969	18300
1009520.792	885014.801	18540
1009520.743	885015.584	18600
1009520.582	885015.978	17040
1009520.388	885016.306	18180
1009520.084	885016.666	19080
1009519.754	885017.033	18540
1009519.43	885017.395	17760
1009519.106	885017.756	17820
1009518.777	885018.124	19860
1009518.462	885018.474	19860
1009518.153	885018.819	18840
1009517.814	885019.198	19140
1009517.495	885019.554	19740
1009517.181	885019.904	18360
1009516.857	885020.266	17940
1009516.512	885020.65	17040
1009516.193	885021.006	18480
1009515.879	885021.357	19800
1009515.55	885021.724	19260
1009515.225	885022.086	18960
1009514.891	885022.459	18720
1009514.577	885022.809	20160
1009514.243	885023.182	19920
1009513.924	885023.538	19320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009576.509	884925.413	18900
1009576.358	884925.346	20160
1009576.088	884925.422	20580
1009575.871	884925.559	19080
1009575.705	884925.689	18960
1009575.412	884925.657	16980
1009575.198	884925.625	19620
1009575.117	884925.577	20340
1009574.989	884925.474	19620
1009574.818	884925.311	20040
1009574.569	884925.011	19740
1009574.326	884924.866	20400
1009574.246	884924.752	20820
1009574.228	884924.702	20520
1009574.14	884924.497	20160
1009573.967	884924.509	20220
1009573.844	884924.719	20040
1009573.816	884924.73	19440
1009573.78	884925.013	19680
1009573.764	884925.78	18480
1009571.536	884922.498	18720
1009569.196	884917.93	20520
1009572.062	884924.619	19140
1009570.483	884921.621	19440
1009570.178	884920.802	20280
1009571.769	884922.032	19500
1009572.01	884922.811	19860
1009571.136	884922.007	19920
1009569.735	884922.577	20460
1009568.872	884921.923	18480
1009572.189	884926.061	20040
1009573.804	884927.582	20580
1009573.698	884926.834	19680
1009573.352	884926.04	19800
1009573.008	884925.353	20160
1009572.658	884924.575	19200
1009567.679	884917.517	18840
1009569.985	884921.473	19260
1009571.529	884922.268	19200
1009571.53	884920.605	17520

Easting	Northing	CPM
1009513.599	885023.9	19800
1009513.306	885025.764	18480
1009513.693	885024.992	18120
1009514.386	885024.46	18900
1009514.674	885025.096	19020
1009514.774	885025.77	20040
1009515.629	885025.094	19200
1009516.765	885024.681	19200
1009517.027	885023.669	20700
1009517.056	885023.215	20100
1009517.076	885022.935	18900
1009517.097	885022.643	17700
1009517.118	885022.355	19560
1009517.139	885022.062	19080
1009517.16	885021.783	18960
1009517.093	885021.563	18240
1009517.016	885021.355	20160
1009516.933	885021.172	20280
1009516.817	885020.915	19080
1009516.695	885020.645	18780
1009516.829	885020.077	18900
1009516.817	885019.735	19200
1009516.9	885019.188	19020
1009516.998	885018.616	18660
1009516.995	885018.302	19380
1009517.014	885018.066	19020
1009517.261	885017.964	19620
1009517.347	885017.91	19500
1009517.382	885017.863	19200
1009517.418	885017.815	18420
1009517.454	885017.768	18060
1009517.489	885017.72	19380
1009517.526	885017.671	17820
1009517.561	885017.625	18960
1009517.597	885017.577	18660
1009517.633	885017.528	20940
1009517.67	885017.479	20100
1009517.706	885017.43	18180
1009517.614	885016.664	19800
1009517.493	885015.734	20400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009571.266	884918.793	16560
1009571.315	884915.972	17040
1009573.522	884917.56	17580
1009582.415	884909.653	16920
1009578.252	884910.766	17160
1009578.293	884911.295	15180
1009575.14	884904.411	16140
1009577.848	884906.684	16020
1009576.869	884907.889	16020
1009578.717	884905.666	17220
1009578.959	884905.349	18480
1009578.452	884903.825	20100
1009578.251	884902.848	19980
1009579.317	884902.877	19920
1009579.398	884904.116	19860
1009579.023	884903.657	18960
1009579.197	884903.52	18840
1009580.129	884904.437	17880
1009581.691	884903.258	17700
1009580.983	884903.976	18360
1009583.475	884900.955	18840
1009584.815	884899.067	19200
1009584.79	884898.486	18600
1009584.485	884898.352	18900
1009584.056	884899.334	18060
1009581.917	884901.059	18300
1009582.319	884901.383	18060
1009582.203	884902.949	17700
1009583.229	884902.286	17940
1009582.95	884900.119	17400
1009583.061	884899.683	18660
1009582.079	884898.902	18480
1009582.459	884899.137	18900
1009590.424	884905.878	19500
1009589.403	884905.413	18240
1009587.818	884901.457	19020
1009587.819	884903.852	18600
1009587.578	884908.182	18480
1009585.997	884906.978	18000
1009585.644	884905.204	19560

Easting	Northing	CPM
1009517.374	885014.818	19560
1009517.418	885014.917	19260
1009517.49	885015.194	18900
1009517.563	885015.475	18720
1009517.644	885015.788	19200
1009517.71	885016.043	19620
1009517.778	885016.306	19260
1009518.091	885016.475	19740
1009518.969	885021.728	18660
1009518.947	885022.395	19860
1009518.344	885021.78	20160
1009518.358	885021.992	20640
1009518.349	885022.229	18840
1009519.45	885023.257	17880
1009519.565	885021.817	18840
1009520.575	885021.416	19980
1009521.604	885023.372	20160
1009519.52	885022.423	19260
1009519.05	885021.054	19680
1009520.545	885022.953	18780
1009521.015	885023.38	19500
1009520.019	885022.016	20160
1009517.423	885024.13	18420
1009517.345	885025.261	18720
1009518.724	885023.126	20520
1009520.625	885021.006	18780
1009523.06	885019.707	19800
1009524.042	885019.799	19380
1009522.774	885020.946	18480
1009521.868	885021.142	17940
1009522.517	885019.945	19740
1009521.957	885018.95	18060
1009521.401	885018.965	18060
1009520.755	885020.569	18360
1009520.802	885022.44	19260
1009521.743	885021.941	18840
1009523.284	885018.63	18300
1009522.582	885017.916	17880
1009521.996	885017.323	19140
1009521.716	885019.006	19080

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009587.352	884905.185	18540
1009587.615	884902.072	18780
1009587.981	884903.601	16500
1009587.692	884908.241	16500
1009587.961	884904.183	16140
1009589.451	884904.271	17820
1009589.333	884905.764	17940
1009588.32	884900.184	18720
1009589.705	884901.112	16740
1009589.702	884899.834	16680
1009591.3	884901.764	16980
1009590.131	884905.806	16260
1009591.232	884905.503	15840
1009592.934	884906.809	16080
1009592.032	884907.339	18060
1009592.343	884903.992	17220
1009593.494	884903.633	16080
1009595.458	884905.158	17160
1009596.046	884906.943	17400
1009594.033	884908.969	18060
1009573.018	884888.679	16200
1009582.201	884895.95	16740
1009591.81	884904.543	15900
1009590.304	884900.677	16320
1009586.206	884893.526	17280
1009585.1	884893.589	16080
1009584.845	884895.685	14100
1009584.587	884897.815	14820
1009584.331	884899.927	15300
1009593.333	884903.117	13620
1009592.426	884902.694	16440
1009591.508	884900.327	16020
1009591.897	884897.702	17520
1009588.522	884895.947	18240
1009587.564	884895.678	16980
1009588.018	884896.448	16800
1009588.777	884897.544	18120
1009584.581	884922.37	16560
1009586.364	884914.817	17640
1009586.765	884912.148	18480

Easting	Northing	CPM
1009520.975	885019.592	19740
1009520.023	885019.989	18180
1009519.226	885020.322	18720
1009518.494	885020.628	18420
1009517.671	885020.972	17460
1009516.874	885021.305	17520
1009516.745	885021.359	18000
1009516.745	885021.359	19440
1009516.745	885021.359	18960
1009516.745	885021.359	17760
1009516.745	885021.359	19080
1009516.745	885021.359	18600
1009516.745	885021.359	18840
1009516.745	885021.359	19020
1009516.745	885021.359	19320
1009516.745	885021.359	19680
1009516.745	885021.359	20100
1009516.745	885021.359	19320
1009516.745	885021.359	18720
1009516.745	885021.359	18000
1009516.745	885021.359	18960
1009516.745	885021.359	19080
1009516.745	885021.359	18540
1009516.745	885021.359	19980
1009516.745	885021.359	19860
1009516.745	885021.359	18960
1009516.745	885021.359	18600
1009516.745	885021.359	18780
1009516.745	885021.359	18660
1009516.745	885021.359	18240
1009516.745	885021.359	18240
1009516.745	885021.359	17880
1009516.745	885021.359	19320
1009516.745	885021.359	18780
1009516.745	885021.359	20100
1009516.745	885021.359	19020
1009516.745	885021.359	19140
1009516.745	885021.359	20220
1009516.745	885021.359	19260
1009516.745	885021.359	19500

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009589.237	884912.611	16740
1009588.959	884907.217	18960
1009588.673	884906.013	18120
1009588.763	884906.938	18600
1009588.855	884907.87	17460
1009587.074	884910.152	18480
1009585.123	884907.835	19440
1009584.387	884907.519	20340
1009584.809	884909.092	19860
1009584.819	884908.955	19560
1009584.611	884908.16	18420
1009584.39	884907.315	18000
1009584.174	884906.488	17160
1009583.994	884905.798	17880
1009584.073	884909.452	17820
1009584.225	884909.236	19320
1009585.049	884902.034	19080
1009584.943	884900.164	19200
1009585.317	884901.018	18420
1009585.121	884901.287	18420
1009584.718	884901.232	18360
1009584.878	884901.175	18240
1009584.796	884900.762	20340
1009584.728	884900.575	18180
1009584.723	884900.53	18240
1009585.038	884900.679	18420
1009584.924	884900.566	17280
1009584.908	884900.422	18060
1009584.755	884900.12	18060
1009584.679	884900.406	18300
1009584.377	884900.484	19020
1009584.645	884900.517	18300
1009585.649	884900.612	18540
1009585.58	884900.75	18840
1009585.092	884900.247	17220
1009584.87	884900.029	17760
1009582.917	884900.265	17700
1009583.296	884900.594	17760
1009584.126	884900.766	18480
1009584.314	884900.576	19080

Easting	Northing	CPM
1009516.745	885021.359	18660
1009516.745	885021.359	17820
1009516.745	885021.359	18000
1009516.745	885021.359	16140
1009516.745	885021.359	17700
1009516.745	885021.359	19140
1009516.745	885021.359	19080
1009516.745	885021.359	19800
1009516.745	885021.359	19380
1009516.745	885021.359	20100
1009516.745	885021.359	19080
1009516.745	885021.359	19500
1009516.745	885021.359	20760
1009516.745	885021.359	20040
1009516.745	885021.359	19620
1009516.745	885021.359	18780
1009516.745	885021.359	19200
1009516.745	885021.359	19800
1009516.745	885021.359	18360
1009516.745	885021.359	17100
1009516.745	885021.359	16860
1009516.745	885021.359	16800
1009516.745	885021.359	18240
1009516.745	885021.359	17820
1009516.745	885021.359	17580
1009516.839	885021.514	16920
1009516.943	885021.685	15480
1009517.055	885021.869	14820
1009517.171	885022.06	14640
1009517.277	885022.235	15300
1009517.401	885022.438	16140
1009517.5	885022.601	14520
1009517.61	885022.782	15420
1009517.723	885022.968	16140
1009517.836	885023.154	17520
1009517.944	885023.331	17400
1009518.057	885023.518	16380
1009518.166	885023.698	15360
1009518.281	885023.887	16440
1009518.394	885024.073	14580

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009584.196	884901.379	17460
1009586.348	884890.667	18000
1009585.843	884891.846	19200
1009584.968	884895.639	19440
1009583.757	884898.139	16620
1009582.827	884898.582	16020
1009581.091	884897.595	15900
1009579.024	884896.308	15420
1009579.039	884899.77	15960
1009577.854	884906.334	18000
1009576.265	884912.751	16380
1009572.199	884916.457	15120
1009575.487	884919.547	13740
1009571.895	884923.942	13620
1009570.34	884920.743	13080
1009569.45	884923.269	13980
1009572.45	884920.778	14460
1009572.315	884919.282	14040
1009571.496	884919.224	14880
1009571.656	884918.995	15660
1009571.532	884918	15180
1009571.49	884917.355	15180
1009571.814	884918.153	15120
1009571.983	884918.295	14040
1009571.865	884917.994	14400
1009571.63	884916.923	14280
1009571.586	884916.417	13620
1009571.188	884914.864	14700
1009569.882	884914.345	14040
1009570.127	884916.22	14520
1009570.506	884917.558	14580
1009569.796	884916.484	13800
1009570.123	884917.476	14460
1009570.607	884919.121	15000
1009571.643	884921.941	15600
1009571.874	884923.333	15420
1009571.74	884923.334	14160
1009571.575	884923.438	14640
1009571.583	884924.258	14520
1009571.695	884924.035	14100

Easting	Northing	CPM
1009518.502	885024.25	15060
1009518.617	885024.439	13680
1009518.728	885024.623	15060
1009518.84	885024.806	16260
1009518.951	885024.989	13860
1009519.064	885025.175	14100
1009519.177	885025.361	13920
1009519.283	885025.536	15240
1009519.395	885025.719	15420
1009519.506	885025.902	14160
1009519.617	885026.085	12600
1009519.736	885026.28	11700
1009519.847	885026.463	11820
1009519.953	885026.638	11760
1009520.066	885026.824	10800
1009520.179	885027.01	11220
1009520.285	885027.185	11160
1009520.399	885027.371	13140
1009520.51	885027.554	13500
1009520.621	885027.737	14520
1009520.736	885027.926	14100
1009520.842	885028.101	15060
1009520.955	885028.287	15300
1009521.061	885028.461	13980
1009521.174	885028.648	14640
1009521.289	885028.836	14940
1009521.404	885029.025	13920
1009521.514	885029.206	14160
1009521.622	885029.383	15420
1009521.731	885029.564	15180
1009521.844	885029.75	15840
1009521.961	885029.942	15420
1009522.069	885030.119	15780
1009522.178	885030.299	14640
1009522.293	885030.488	15660
1009522.406	885030.674	17340
1009522.514	885030.852	16200
1009522.624	885031.032	16020
1009522.737	885031.218	15600
1009522.845	885031.396	16620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009568.916	884918.788	15840
1009567.676	884916.807	15180
1009567.132	884915.43	14760
1009568.894	884919.139	14880
1009569.88	884914.719	15540
1009569.671	884915.188	15480
1009569.598	884916.961	14640
1009569.595	884916.363	14940
1009569.858	884916.651	15900
1009570.187	884917.359	17580
1009570.535	884918.107	19140
1009570.861	884918.809	20340
1009570.838	884919.345	19860
1009570.89	884919.646	19200
1009568.826	884919.768	15780
1009567.582	884920.728	16320
1009567.293	884920.555	19320
1009567.186	884921.607	17700
1009567.809	884921.193	14220
1009567.036	884921.273	15240
1009567.026	884920.56	15420
1009564.858	884916.969	16320
1009565.991	884924.316	15840
1009566.564	884928.072	13680
1009566.748	884923.64	16260
1009567.931	884925.814	18540
1009568.397	884923.606	20280
1009567.313	884923.385	20640
1009567.618	884924.853	19560
1009567.713	884924.816	18000
1009566.879	884924.816	19620
1009565.699	884925.554	18840
1009565.074	884924.558	16440
1009566.266	884925.401	17160
1009566.589	884925.799	18000
1009565.866	884925.751	17640
1009564.939	884926.883	14880
1009564.481	884924.133	15180
1009563.859	884927.706	15480
1009564.666	884926.996	15420

Easting	Northing	CPM
1009522.958	885031.582	16560
1009523.069	885031.765	17880
1009523.184	885031.954	16140
1009523.293	885032.134	16800
1009523.408	885032.323	16620
1009523.516	885032.501	15780
1009523.629	885032.687	15660
1009523.741	885032.87	16380
1009523.854	885033.056	17040
1009523.962	885033.234	16260
1009524.073	885033.417	16980
1009524.188	885033.606	17100
1009524.301	885033.792	16500
1009524.409	885033.969	14640
1009524.523	885034.158	16020
1009524.633	885034.339	15900
1009524.743	885034.519	15060
1009524.854	885034.702	15060
1009524.964	885034.883	15600
1009525.073	885035.063	16080
1009525.186	885035.249	15900
1009525.305	885035.444	16260
1009525.412	885035.621	16560
1009525.52	885035.799	17040
1009525.632	885035.982	15000
1009525.745	885036.168	15600
1009525.856	885036.351	15420
1009525.966	885036.532	15900
1009526.077	885036.715	16560
1009526.19	885036.901	19020
1009526.305	885037.09	18840
1009526.406	885037.256	17280
1009526.519	885037.442	17280
1009526.63	885037.625	17460
1009526.742	885037.808	18600
1009526.851	885037.989	19500
1009526.964	885038.175	17640
1009527.074	885038.355	17640
1009527.19	885038.547	17400
1009527.3	885038.727	18180

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009564.718	884926.201	14880
1009564.427	884925.92	14760
1009564.162	884925.665	16200
1009566.18	884931.471	15000
1009565.875	884927.565	14400
1009566.203	884926.315	14340
1009566.905	884926.744	15060
1009560.881	884923.098	15240
1009553.065	884918.365	14820
1009558.265	884925.458	15060
1009559.638	884920.257	14760
1009558.769	884910.953	12360
1009559.618	884916.593	12720
1009544.407	884910.567	12480
1009550.267	884913.177	13800
1009559.154	884919.643	13800
1009574.504	884934.33	13260
1009577.074	884936.887	15060
1009573.061	884934.274	16800
1009568.19	884931.154	17820
1009563.203	884927.96	17040
1009562.585	884927.311	17160
1009563.387	884927.497	16620
1009564.176	884927.68	15780
1009563.442	884926.873	17700
1009566.004	884928.63	18000
1009570.949	884945.854	17880
1009572.743	884951.46	15060
1009573.298	884951.247	17340
1009573.203	884945.828	19320
1009572.931	884939.211	20460
1009573.345	884937.106	21180
1009573.362	884937.71	19920
1009573.124	884936.932	19800
1009568.573	884930.031	19500
1009568.414	884929.491	19800
1009569.427	884922.201	19440
1009575.394	884930.095	18840
1009572.962	884921.364	18420
1009572.988	884931.492	18360

Easting	Northing	CPM
1009527.413	885038.913	18420
1009527.525	885039.097	18240
1009527.632	885039.274	14580
1009527.744	885039.457	13500
1009527.859	885039.646	13320
1009527.968	885039.827	14160
1009528.081	885040.013	14580
1009528.198	885040.204	15300
1009528.306	885040.382	16860
1009528.414	885040.559	15120
1009528.528	885040.748	15660
1009528.758	885041.126	14700
1009528.681	885041	16080
1009528.859	885041.292	15720
1009528.996	885041.518	14760
1009529.101	885041.69	15300
1009529.189	885041.836	15420
1009529.303	885042.022	14160
1009529.412	885042.203	15900
1009529.525	885042.389	16680
1009529.635	885042.569	15480
1009529.753	885042.764	16680
1009529.868	885042.953	15480
1009529.978	885043.133	15960
1009530.087	885043.313	15120
1009530.2	885043.499	15120
1009530.334	885043.72	14880
1009530.418	885043.857	15840
1009530.534	885044.049	15360
1009530.646	885044.232	15600
1009530.755	885044.413	15480
1009530.868	885044.599	15900
1009530.976	885044.776	15420
1009531.086	885044.957	13740
1009531.199	885045.143	14280
1009531.315	885045.334	14160
1009531.422	885045.509	13980
1009531.531	885045.689	16800
1009531.646	885045.878	16560
1009531.756	885046.059	17040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009572.631	884933.17	19860
1009571.31	884928.358	18780
1009571.766	884926.733	18840
1009572.8	884926.123	20040
1009573.68	884925.661	18780
1009574.478	884925.263	19800
1009576.617	884923.84	17460
1009576.253	884921.947	15720
1009575.525	884925.183	16980
1009575.889	884924.111	17640
1009576.903	884923.688	17820
1009575.554	884926.852	18720
1009575.117	884928.065	18600
1009575.28	884928.301	18180
1009574.735	884926.126	20580
1009574.507	884925.829	19620
1009574.056	884925.22	20520
1009573.719	884927.036	20220
1009574.018	884931.574	19920
1009573.998	884927.717	19200
1009573.27	884929.244	18600
1009572.85	884934.028	17220
1009572.172	884933.026	19380
1009570.986	884930.791	18060
1009569.764	884928.714	18240
1009569.594	884930.947	18360
1009567.093	884928.972	19320
1009568.331	884931.712	16560
1009569.231	884937.243	16140
1009570.084	884945.744	16680
1009570.513	884937.314	17460
1009568.743	884933.947	16680
1009568.733	884935.092	18720
1009568.121	884935.102	18660
1009567.047	884934.53	18240
1009568.818	884936.128	16320
1009568.107	884936.14	17160
1009568.422	884939.126	16440
1009568.498	884936.83	15900
1009568.232	884938.99	15240

Easting	Northing	CPM
1009531.863	885046.236	16740
1009531.982	885046.431	16200
1009532.091	885046.611	17220
1009532.201	885046.792	14940
1009532.314	885046.978	15660
1009532.422	885047.155	15720
1009532.535	885047.341	15480
1009532.646	885047.524	15960
1009532.754	885047.702	16320
1009532.874	885047.9	15960
1009532.98	885048.074	16440
1009533.092	885048.257	16020
1009533.201	885048.438	15480
1009533.311	885048.618	15300
1009533.422	885048.801	14460
1009533.534	885048.984	14400
1009533.643	885049.165	14940
1009533.758	885049.354	14640
1009533.871	885049.54	15720
1009533.977	885049.714	15840
1009534.094	885049.906	15000
1009534.205	885050.09	14580
1009534.315	885050.27	15540
1009534.43	885050.459	15300
1009534.539	885050.639	15420
1009534.65	885050.822	16260
1009534.764	885051.008	15900
1009534.878	885051.197	15420
1009534.986	885051.375	14880
1009535.103	885051.567	14400
1009535.209	885051.741	15660
1009535.319	885051.922	15060
1009535.43	885052.105	15480
1009535.541	885052.288	15840
1009535.654	885052.474	14820
1009535.767	885052.66	15120
1009535.874	885052.835	15840
1009535.988	885053.024	16740
1009536.098	885053.204	15720
1009536.213	885053.393	16800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009564.394	884937.016	14520
1009563.276	884934.65	14460
1009564.822	884936.007	15660
1009564.334	884938.805	15600
1009563.357	884937.718	15240
1009562.575	884935.151	15060
1009562.464	884934.392	16680
1009563.148	884941.831	15480
1009564.303	884942.238	17340
1009564.7	884940.583	17160
1009564.676	884937.615	16620
1009564.614	884936.597	16800
1009564.304	884938.212	16260
1009563.93	884940.252	15960
1009563.793	884937.546	16740
1009562.634	884935.308	15900
1009558.499	884931.173	14160
1009562.838	884936.53	14940
1009562.559	884937.597	12660
1009564.316	884940.189	10680
1009562.101	884937.243	12180
1009561.068	884937.014	11880
1009562.683	884941.937	10020
1009566.303	884940.481	11100
1009566.905	884938.422	12120
1009565.989	884937.458	12540
1009565.645	884936.495	13800
1009566.023	884937.397	14640
1009566.452	884937.36	12780
1009566.897	884938.256	13200
1009567.25	884938.465	13380
1009566.667	884938.634	12720
1009567.856	884939.785	12660
1009567.132	884937.077	13740
1009566.897	884936.419	15840
1009567.12	884936.899	16020
1009567.577	884937.157	15300
1009567.407	884940.022	12840
1009566.974	884937.653	9780
1009564.645	884934.6	9540

Easting	Northing	CPM
1009536.322	885053.573	16140
1009536.435	885053.76	17220
1009536.55	885053.948	16740
1009536.658	885054.126	16500
1009536.769	885054.309	16560
1009536.883	885054.495	16800
1009536.992	885054.676	15240
1009537.105	885054.862	16260
1009537.218	885055.048	15900
1009537.328	885055.228	16740
1009537.438	885055.408	15720
1009537.547	885055.589	16380
1009537.664	885055.781	16260
1009537.777	885055.967	16140
1009537.885	885056.144	16020
1009537.998	885056.33	17640
1009538.104	885056.505	18000
1009538.215	885056.688	18720
1009538.325	885056.868	17400
1009538.438	885057.055	18240
1009538.549	885057.238	17880
1009538.664	885057.427	18060
1009538.775	885057.61	19140
1009538.883	885057.787	19620
1009538.995	885057.971	18840
1009539.108	885058.157	19320
1009539.216	885058.334	18600
1009539.325	885058.515	17880
1009539.44	885058.704	18840
1009539.551	885058.887	18840
1009539.661	885059.067	17460
1009540.001	885058.801	18720
1009540.398	885058.427	19140
1009540.77	885058.076	19620
1009541.155	885057.714	20160
1009541.54	885057.351	19740
1009541.949	885056.966	18840
1009542.298	885056.638	18600
1009542.689	885056.27	19680
1009543.08	885055.901	19380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009563.568	884940.556	10740
1009566.564	884945.36	12060
1009565.509	884942.005	14160
1009564.326	884939.709	13560
1009563.888	884938.995	14760
1009563.251	884938.313	15540
1009563.004	884937.325	18360
1009563.175	884938.718	16680
1009563.255	884939.066	15960
1009563.301	884938.89	15780
1009562.396	884938.901	17640
1009562.167	884940.049	16740
1009562.607	884950.057	15480
1009562.442	884948.081	15600
1009561.623	884942.113	20160
1009561.381	884941.75	19440
1009560.348	884942.182	19200
1009559.499	884942.923	18480
1009560.225	884942.97	17820
1009561.312	884941.177	15960
1009560.615	884942.631	15480
1009561.406	884940.433	16560
1009562.17	884938.578	15180
1009562.025	884938.273	15360
1009562.592	884934.25	15780
1009561.438	884939.813	15120
1009559.736	884941.8	15660
1009561.037	884941.496	15060
1009562.265	884940.504	15480
1009561.992	884941.545	16500
1009562.48	884941.141	13740
1009563.244	884940.366	14340
1009563.34	884940.348	15480
1009562.426	884941.109	16260
1009562.278	884940.863	15840
1009559.383	884939.574	14220
1009557.847	884940.049	16020
1009557.383	884941.55	16440
1009557.309	884944.388	16440
1009557.48	884944.7	17160

Easting	Northing	CPM
1009543.453	885055.55	17940
1009543.826	885055.199	17760
1009544.223	885054.825	18180
1009544.602	885054.469	17940
1009544.993	885054.1	17940
1009545.366	885053.749	18840
1009545.757	885053.381	19620
1009546.148	885053.013	17940
1009546.538	885052.645	16440
1009546.917	885052.288	15120
1009547.302	885051.926	14820
1009547.494	885050.961	16080
1009547.637	885049.844	14520
1009547.784	885048.692	14220
1009547.919	885047.627	14400
1009548.064	885046.492	13800
1009548.209	885045.357	14040
1009548.345	885044.292	13560
1009548.494	885043.122	15360
1009548.232	885042.757	14520
1009547.869	885042.562	15960
1009547.502	885042.364	15780
1009548.601	885037.137	14880
1009547.78	885036.962	15960
1009546.205	885038.439	15120
1009545.064	885039.589	14700
1009545.352	885039.646	15480
1009545.92	885039.759	15060
1009546.48	885039.869	13320
1009546.495	885039.783	14580
1009547.064	885038.313	14700
1009546.206	885039.754	14580
1009546.425	885040.569	14940
1009546.324	885041.41	14880
1009546.085	885041.491	13620
1009545.646	885041.689	13080
1009546.885	885044.472	15720
1009542.453	885043.922	15120
1009541.636	885043.4	13860
1009541.716	885043.471	16020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009557.561	884942.192	16080
1009558.905	884943.701	17100
1009559.086	884943.732	16620
1009559.371	884942.983	15840
1009559.582	884942.558	17460
1009559.7	884941.976	17340
1009559.636	884941.725	16020
1009559.811	884941.579	16620
1009560.957	884940.699	16320
1009560.736	884941.166	17040
1009561.16	884940.544	15960
1009561.361	884940.502	15540
1009561.368	884940.871	16500
1009561.374	884941.178	16260
1009562.648	884940.599	16560
1009563.875	884940.654	15540
1009563.849	884940.567	15960
1009564.1	884936.736	17040
1009563.492	884935.661	16260
1009563.372	884935.277	16080
1009563.472	884935.154	17580
1009562.989	884936.228	17880
1009563.425	884936.571	16680
1009561.63	884940.944	17160
1009560.489	884942.939	16860
1009559.458	884943.464	18180
1009558.545	884943.66	18720
1009558.211	884943.545	16920
1009558.069	884943.454	17580
1009557.728	884943.365	16800
1009557.743	884942.836	16320
1009559.514	884937.759	16320
1009558.485	884941.364	16800
1009557.647	884942.031	17100
1009558.323	884942.325	18120
1009557.376	884941.803	16620
1009559.394	884937.607	17100
1009560.29	884937.995	16440
1009560.007	884938.717	16740
1009561.054	884939.401	16200

Easting	Northing	CPM
1009541.773	885043.212	14460
1009541.666	885043.044	15180
1009543.709	885042.011	14820
1009545.928	885036.781	15300
1009545.746	885043.421	15120
1009546.078	885052.616	14340
1009545.255	885041.375	13560
1009543.387	885043.912	14880
1009544.83	885044.474	14760
1009545.145	885044.786	14160
1009545.351	885044.888	15480
1009545.451	885044.898	15120
1009545.175	885044.959	15540
1009545.208	885044.698	14220
1009545.332	885044.636	14460
1009545.005	885044.837	14460
1009545.056	885045.029	15780
1009544.774	885044.736	16680
1009544.234	885044.741	14280
1009544.14	885044.973	15900
1009544.529	885044.794	15480
1009545.139	885045.012	15060
1009545.392	885045.071	14280
1009545.111	885045.007	14460
1009544.982	885045.104	15540
1009544.858	885045.338	14760
1009544.854	885045.302	14100
1009545.286	885045.086	14640
1009544.986	885045.25	15660
1009544.497	885045.16	14220
1009544.356	885044.488	14220
1009544.388	885044.353	15240
1009544.583	885044.661	15780
1009544.918	885044.881	15660
1009545.05	885045.124	14640
1009545.096	885045.241	14520
1009545.039	885045.493	14760
1009543.87	885044.993	15480
1009543.412	885044.565	15120
1009544.475	885043.613	15540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009561.39	884939.404	17460
1009561.678	884939.576	17460
1009561.372	884940.203	17580
1009560.367	884939.099	16560
1009555.565	884935.945	15420
1009554.272	884935.877	15780
1009556.324	884938.49	15300
1009557.091	884939.535	15360
1009558.62	884940.491	16860
1009558.939	884940.432	17340
1009558.584	884939.901	17160
1009558.206	884939.336	17040
1009556.645	884940.199	17820
1009554.712	884941.539	17460
1009558.255	884943.032	17640
1009560.683	884941.601	15300
1009561.658	884940.62	15960
1009561.949	884941.024	15960
1009562.112	884941.695	16680
1009562.276	884942.372	19620
1009562.226	884942.934	18000
1009546.784	884929.247	15780
1009541.277	884923.321	16800
1009549.243	884930.812	18300
1009559.28	884940.684	17520
1009567.45	884952.486	17400
1009565.313	884950.74	18420
1009561.415	884951.367	20040
1009559.365	884952.521	17460
1009558.032	884954.052	16440
1009558.413	884953.272	16800
1009558.511	884950.102	16080
1009562.705	884952.347	18180
1009563.025	884953.673	18840
1009561.63	884952.603	20520
1009560.917	884951.184	18900
1009560.478	884950.273	19800
1009560.53	884949.946	19500
1009560.713	884949.943	18060
1009561.318	884950.233	19200

Easting	Northing	CPM
1009546.843	885043.13	14280
1009546.763	885039.728	15120
1009544.637	885041.151	14700
1009543.183	885041.737	14760
1009542.689	885041.9	15060
1009542.514	885042.757	13500
1009543.906	885041.978	14520
1009544.518	885041.371	14940
1009545.051	885042.291	12960
1009546.175	885046.217	13920
1009546.455	885046.2	15540
1009547.648	885045.191	14520
1009547.981	885044.984	13920
1009548.078	885046.18	13560
1009549.293	885045.896	14040
1009548.799	885046.91	13920
1009548.883	885047.662	13860
1009549.26	885047.985	14100
1009549.344	885048.677	14220
1009549.344	885049.51	12960
1009549.344	885050.317	12660
1009549.345	885051.15	13200
1009549.345	885051.97	16020
1009549.346	885052.74	17580
1009549.346	885053.548	19020
1009549.388	885054.097	19620
1009549.44	885054.595	19200
1009549.357	885054.685	18660
1009549.244	885054.693	20040
1009549.13	885054.701	18960
1009549.014	885054.709	18900
1009548.984	885054.755	18660
1009548.782	885055.305	18720
1009549.124	885056.432	19200
1009549.276	885056.522	18600
1009548.881	885056.657	16500
1009548.361	885056.869	16140
1009547.825	885056.713	16860
1009547.312	885056.478	17100
1009546.792	885056.239	17520

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009561.403	884949.713	18420
1009561.296	884951.384	18360
1009560.609	884951.192	17700
1009559.676	884950.429	19320
1009559.56	884955.594	17460
1009559.047	884952.712	15660
1009558.579	884950.787	17640
1009566.56	884930.481	18360
1009578.263	884901.465	16680
1009561.972	884948.968	16800
1009557.814	884959.586	18300
1009560.707	884951.744	18060
1009562.33	884946.236	16800
1009563.044	884944.897	20820
1009559.956	884954.328	19440
1009563.726	884948.194	20520
1009558.342	884955.488	17820
1009556.71	884957.262	16860
1009557.947	884954.615	17160
1009559.174	884951.987	16440
1009560.373	884949.421	15660
1009561.983	884945.055	17280
1009563.608	884940.384	17700
1009562.144	884939.204	18240
1009555.842	884943.202	20280
1009555.789	884940.519	19860
1009556.055	884940.413	19320
1009556.229	884941.388	16020
1009556.739	884942.031	14400
1009557.226	884942.646	14760
1009557.724	884943.274	14940
1009558.215	884943.893	15720
1009558.714	884944.522	16800
1009559.204	884945.141	15480
1009559.699	884945.765	15300
1009560.213	884946.413	15420
1009560.65	884946.964	15000
1009561.152	884947.597	17340
1009561.651	884948.226	16920
1009562.199	884948.918	15300

Easting	Northing	CPM
1009546.214	885055.974	15900
1009545.767	885055.768	15900
1009546.532	885056.344	16980
1009546.604	885056.827	16380
1009546.395	885057.271	15360
1009546.198	885057.689	14400
1009545.298	885060.239	12660
1009544.414	885061.414	12240
1009544.161	885061.71	11940
1009542.983	885061.712	11940
1009542.27	885061.7	13980
1009541.465	885063.024	13980
1009541.398	885063.387	14340
1009541.201	885063.701	15600
1009540.835	885064.032	14220
1009540.893	885063.606	14940
1009540.621	885063.938	13020
1009540.164	885063.059	13140
1009540.277	885063.177	13500
1009540.562	885063.697	12900
1009539.891	885063.674	12240
1009538.642	885063.643	12960
1009537.367	885063.643	11640
1009536.15	885063.643	13260
1009534.895	885063.644	12360
1009533.659	885063.644	12840
1009532.442	885063.645	12780
1009531.167	885063.645	12840
1009529.97	885063.646	12180
1009529.905	885064.051	13680
1009530.21	885064.59	12660
1009530.566	885065.219	12720
1009530.871	885065.757	13920
1009531.147	885066.246	12900
1009531.461	885066.801	13980
1009531.719	885067.256	12780
1009532.019	885067.786	12720
1009532.342	885068.357	13740
1009532.618	885068.846	12240
1009532.928	885069.393	13440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009563.327	884949.295	15960
1009564.67	884949.638	16860
1009566.002	884949.979	15180
1009567.324	884950.316	14640
1009568.635	884950.651	14520
1009569.988	884950.997	14700
1009571.341	884951.343	14160
1009572.695	884951.689	13620
1009574.069	884952.04	12660
1009575.37	884952.372	11340
1009576.744	884952.723	12120
1009578.055	884953.058	12360
1009577.628	884953.753	11460
1009576.941	884954.293	11700
1009576.076	884954.972	12300
1009575.264	884955.609	12060
1009569.005	884958.776	12960
1009561.255	884962.621	12480
1009566.624	884960.418	13500
1009568.8	884958.189	13380
1009567.106	884956.295	12540
1009568.996	884954.624	10860
1009580.583	884948.135	12780
1009583.038	884931.141	12540
1009581.179	884909.331	12900
1009580.709	884903.708	11880
1009580.721	884903.7	11040
1009580.733	884903.693	11580
1009580.746	884903.685	12780
1009580.758	884903.678	11460
1009580.77	884903.67	12420
1009766.466	884789.685	18180
1009766.477	884789.679	17280
1009766.489	884789.671	17580
1009766.501	884789.664	18180
1009766.513	884789.657	17640
1009766.525	884789.65	18360
1009766.537	884789.642	17820
1009766.549	884789.634	18900
1009766.577	884789.617	18840

Easting	Northing	CPM
1009533.218	885069.906	14340
1009533.345	885069.484	13680
1009533.431	885068.852	12780
1009533.517	885068.22	12600
1009533.603	885067.588	12240
1009533.694	885066.926	13140
1009533.782	885066.274	12780
1009533.87	885065.632	12420
1009533.957	885064.99	12480
1009542.406	885067.043	11820
1009550.276	885069.071	12240
1009559.551	885071.461	11280
1009568.686	885073.816	11460
1009569.951	885074.142	13140
1009569.951	885074.142	12600
1009569.951	885074.142	12120
1009569.951	885074.142	12300
1009569.951	885074.142	11760
1009569.951	885074.142	11760
1009569.951	885074.142	11220
1009569.951	885074.142	10860
1009569.951	885074.142	11100
1009557.269	885070.086	11580
1009541.291	885064.975	11220
1009562.342	885071.708	9720
1009569.951	885074.142	10860
1009569.951	885074.142	11280
1009569.951	885074.142	10680
1009569.951	885074.142	10860
1009569.951	885074.142	11400
1009569.951	885074.142	12840
1009569.951	885074.142	12840
1009569.951	885074.142	11580
1009569.951	885074.142	11460
1009569.951	885074.142	12120
1009569.951	885074.142	13080
1009569.951	885074.142	12060
1009569.951	885074.142	12000
1009569.951	885074.142	11700
1009569.951	885074.142	11460

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009766.587	884789.611	17940
1009766.599	884789.604	18840
1009766.611	884789.596	18240
1009766.624	884789.588	18780
1009766.636	884789.581	19020
1009766.649	884789.573	19980
1009766.661	884789.566	19020
1009766.673	884789.558	18360
1009766.685	884789.551	19200
1009766.697	884789.544	19140
1009766.71	884789.536	20160
1009766.722	884789.528	19260
1009766.734	884789.521	20280
1009766.746	884789.513	20340
1009766.758	884789.506	19140
1009766.771	884789.498	19980
1009766.782	884789.491	18720
1009766.795	884789.484	18300
1009766.808	884789.476	19440
1009766.82	884789.468	19800
1009766.832	884789.461	18720
1009766.845	884789.453	19560
1009766.859	884789.445	19920
1009766.87	884789.438	19680
1009766.882	884789.43	19440
1009766.894	884789.423	19440
1009766.906	884789.415	18720
1009766.918	884789.408	19440
1009766.93	884789.401	18720
1009766.943	884789.393	19380
1009766.954	884789.386	18240
1009766.967	884789.378	17160
1009766.979	884789.37	20220
1009766.992	884789.363	20640
1009767.004	884789.356	19380
1009767.016	884789.348	17700
1009767.029	884789.34	19800
1009767.041	884789.332	19800
1009767.053	884789.325	19080
1009767.065	884789.318	19020

Easting	Northing	CPM
1009569.951	885074.142	12540
1009569.951	885074.142	12960
1009569.951	885074.142	13260
1009569.951	885074.142	13020
1009569.951	885074.142	12840
1009569.951	885074.142	13560
1009569.951	885074.142	11700
1009569.951	885074.142	11700
1009569.951	885074.142	12300
1009569.951	885074.142	12000
1009569.951	885074.142	11460
1009569.951	885074.142	12600
1009569.951	885074.142	12240
1009569.951	885074.142	12960
1009569.951	885074.142	12060
1009569.951	885074.142	11280
1009569.951	885074.142	11880
1009569.951	885074.142	11880
1009569.951	885074.142	12300
1009569.951	885074.142	12720
1009569.951	885074.142	12660
1009569.951	885074.142	12600
1009569.951	885074.142	12840
1009569.951	885074.142	12540
1009569.951	885074.142	11700
1009569.951	885074.142	10920
1009569.951	885074.142	11520
1009569.951	885074.142	12720
1009569.951	885074.142	12780
1009569.951	885074.142	12180
1009569.951	885074.142	11760
1009569.951	885074.142	13260
1009569.951	885074.142	12480
1009569.951	885074.142	12120
1009569.951	885074.142	11160
1009569.951	885074.142	12420
1009569.951	885074.142	12240
1009569.951	885074.142	11700
1009569.951	885074.142	11160
1009569.951	885074.142	10680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009767.077	884789.31	19260
1009767.089	884789.303	19140
1009767.102	884789.295	19980
1009767.114	884789.288	18540
1009767.127	884789.28	18060
1009767.139	884789.273	18660
1009767.151	884789.265	19260
1009767.164	884789.257	18600
1009767.177	884789.249	18900
1009767.188	884789.242	18540
1009767.2	884789.235	19260
1009769.064	884792.785	19980
1009770.955	884796.838	20580
1009770.694	884796.06	19800
1009770.248	884794.662	19260
1009770.075	884794.503	18660
1009770.094	884794.209	17820
1009770.01	884793.41	18600
1009769.836	884792.772	19020
1009769.632	884792.022	20100
1009769.441	884791.323	18840
1009769.245	884790.607	18540
1009769.068	884789.958	19980
1009768.865	884789.214	18480
1009768.668	884788.492	17100
1009768.471	884787.77	16500
1009768.277	884787.06	18480
1009768.085	884786.355	19320
1009764.728	884784.23	20040
1009771.573	884786.624	20100
1009772.357	884785.342	19320
1009767.759	884785.337	19920
1009767.878	884788.988	19440
1009764.02	884789.985	18840
1009765.142	884788.657	19140
1009764.292	884781.325	18840
1009765.039	884783.23	19500
1009767.796	884786.867	19980
1009767.936	884788.067	19020
1009768.093	884789.073	19320

Easting	Northing	CPM
1009569.951	885074.142	11940
1009569.951	885074.142	12240
1009569.951	885074.142	11640
1009569.951	885074.142	11100
1009569.951	885074.142	11460
1009569.951	885074.142	11640
1009569.951	885074.142	11820
1009569.951	885074.142	12360
1009569.951	885074.142	11460
1009569.951	885074.142	10860
1009569.951	885074.142	10800
1009569.951	885074.142	10980
1009569.951	885074.142	11460
1009569.951	885074.142	11580
1009569.951	885074.142	11220
1009569.951	885074.142	12120
1009569.951	885074.142	12000
1009569.951	885074.142	11520
1009569.951	885074.142	11820
1009569.951	885074.142	11220
1009569.951	885074.142	11160
1009569.951	885074.142	11220
1009569.951	885074.142	10800
1009569.951	885074.142	10800
1009569.951	885074.142	10980
1009569.951	885074.142	12180
1009569.951	885074.142	11880
1009569.951	885074.142	12060
1009569.951	885074.142	11280
1009569.951	885074.142	12000
1009569.951	885074.142	12060
1009569.951	885074.142	12180
1009569.951	885074.142	11160
1009569.951	885074.142	12120
1009569.951	885074.142	11640
1009569.951	885074.142	12180
1009569.951	885074.142	11940
1009569.951	885074.142	12120
1009569.951	885074.142	13680
1009566.639	885072.698	12540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009769.221	884786.877	18540
1009770.565	884782.369	19080
1009771.878	884777.962	19680
1009771.112	884779.166	20040
1009769.949	884781.839	18960
1009768.156	884785.964	18540
1009768.511	884789.42	18720
1009770.476	884791.678	19080
1009773.325	884796.367	18540
1009774.477	884799.795	18840
1009773.784	884798.914	19020
1009773.917	884798.181	18000
1009774.437	884798.338	19080
1009771.549	884793.257	18420
1009772.416	884793.91	20400
1009773.725	884793.236	18720
1009772.595	884789.815	19020
1009773.893	884787.636	19560
1009774.952	884787.013	18720
1009774.826	884787.596	18840
1009773.445	884788.085	19740
1009771.789	884788.541	19200
1009771.356	884788.848	18000
1009768.736	884789.706	18780
1009768.666	884789.389	19740
1009773.056	884788.495	20040
1009773.454	884788.265	17880
1009773.395	884789.527	18300
1009771.786	884793.674	18600
1009772.765	884800.103	18300
1009773.428	884798.926	17880
1009772.733	884796.184	19560
1009772.534	884795.763	19620
1009772.388	884794.598	19080
1009769.321	884788.79	20520
1009767.306	884784.673	19920
1009769.201	884785.48	22080
1009768.752	884784.802	22200
1009768.412	884782.752	22860
1009768.381	884780.709	22920

Easting	Northing	CPM
1009561.954	885070.654	11220
1009558.268	885069.047	12600
1009557.95	885068.674	13800
1009557.828	885068.436	15000
1009557.791	885068.239	14160
1009557.877	885068.328	14760
1009557.888	885067.989	13320
1009558.009	885067.862	12600
1009558.429	885067.929	12240
1009558.61	885067.66	12000
1009558.495	885067.883	13020
1009558.652	885067.883	13800
1009558.872	885067.808	13140
1009558.778	885067.944	12660
1009558.624	885068.118	13800
1009558.471	885068.291	12720
1009558.314	885068.468	11880
1009558.158	885068.644	12300
1009558.004	885068.818	13020
1009557.848	885068.994	12420
1009557.687	885069.176	12600
1009558.181	885068.765	12780
1009558.873	885068.179	13920
1009559.532	885067.621	13320
1009560.213	885067.044	13380
1009560.637	885066.364	12360
1009560.973	885065.656	12600
1009561.298	885064.97	12000
1009561.634	885064.262	11820
1009561.939	885063.618	10740
1009562.274	885062.91	10500
1009562.579	885062.267	10200
1009562.909	885061.57	9840
1009563.24	885060.873	11100
1009563.555	885060.208	11100
1009563.88	885059.521	11280
1009564.226	885058.792	11640
1009565.772	885059.132	12060
1009567.665	885059.729	11520
1009569.5	885060.307	11700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009768.003	884779.069	24540
1009768.678	884777.899	22920
1009769.298	884776.823	22800
1009769.928	884775.73	21480
1009770.598	884774.568	21480
1009771.193	884773.536	19860
1009771.843	884772.409	21780
1009772.468	884771.324	23700
1009773.168	884770.11	21000
1009773.793	884769.026	20160
1009774.438	884767.907	20580
1009775.078	884766.797	20520
1009775.698	884765.722	21180
1009776.318	884764.646	20400
1009776.948	884763.553	19920
1009777.592	884762.435	21420
1009778.227	884761.333	20460
1009778.882	884760.197	20040
1009779.517	884759.096	21600
1009780.147	884758.003	20640
1009780.792	884756.884	21900
1009781.447	884755.748	21420
1009782.092	884754.629	21720
1009782.707	884753.562	21420
1009783.367	884752.417	20940
1009783.987	884751.342	20220
1009784.622	884750.241	19380
1009785.272	884749.113	19740
1009785.932	884747.968	20700
1009786.577	884746.849	19380
1009787.201	884745.765	19020
1009787.861	884744.62	17220
1009788.506	884743.502	17520
1009789.116	884742.444	18000
1009789.781	884741.29	18720
1009790.416	884740.189	18360
1009788.453	884741.076	17280
1009785.257	884743.041	17820
1009781.926	884745.089	17040
1009788.144	884728.983	17340

Easting	Northing	CPM
1009571.393	885060.904	10980
1009573.257	885061.492	10680
1009575.15	885062.089	11940
1009574.176	885061.815	13020
1009570.486	885063.349	13800
1009570.146	885064.565	14700
1009570.24	885065.9	14760
1009570.328	885067.135	13920
1009570.422	885068.45	13020
1009570.51	885069.685	12780
1009570.599	885070.94	13740
1009570.689	885072.215	13980
1009570.512	885073.098	13740
1009570.279	885073.839	13800
1009570.045	885074.581	14400
1009569.801	885075.357	14820
1009569.572	885076.087	14520
1009568.703	885075.522	14160
1009567.535	885075.385	12720
1009566.73	885075.909	13380
1009555.681	885078.896	14040
1009555.402	885080.5	14280
1009555.639	885077.632	13800
1009558.276	885071.377	13680
1009564.833	885074.386	12540
1009567.145	885076.83	13560
1009568.072	885077.489	13860
1009569.022	885077.951	13260
1009570.018	885078.435	15180
1009570.042	885078.914	15120
1009569.861	885079.364	15000
1009569.659	885079.866	14700
1009569.479	885080.316	13680
1009569.277	885080.818	13800
1009569.096	885081.268	13800
1009568.912	885081.726	12780
1009568.69	885082.28	14700
1009568.527	885082.685	13680
1009568.334	885083.165	15600
1009568.144	885083.638	13680

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009792.87	884730.461	15720
1009788.971	884740.557	16260
1009786.738	884741.204	13980
1009788.287	884740.031	14220
1009789.763	884738.912	14460
1009791.421	884737.656	14100
1009792.885	884736.547	13740
1009794.422	884735.382	14700
1009796.007	884734.181	14340
1009801.817	884730.127	16920
1009803.416	884728.749	17100
1009803.648	884730.548	17700
1009803.777	884732.029	18120
1009803.888	884732.032	18600
1009804.183	884731.859	17520
1009804.501	884731.672	16680
1009806.357	884728.82	17040
1009806.471	884728.383	17220
1009805.084	884730.974	17220
1009806.816	884729.749	18180
1009808.112	884728.14	18120
1009808.452	884727.746	17340
1009808.946	884728.046	17820
1009809.735	884726.686	16560
1009808.943	884721.735	17700
1009807.143	884716.462	18600
1009807.849	884714.066	16500
1009809.542	884714.134	16200
1009811.69	884714.221	15900
1009813.709	884714.302	16860
1009815.857	884714.389	16560
1009818.019	884713.634	16980
1009819.58	884712.686	17220
1009821.225	884711.687	15600
1009823.049	884710.578	14820
1009825.465	884706.957	14640
1009826.936	884705.48	13740
1009828.297	884705.178	14400
1009830.366	884705.819	15840
1009828.996	884712.991	15420

Easting	Northing	CPM
1009567.96	885084.095	13860
1009567.75	885084.619	13020
1009567.578	885085.047	13860
1009567.385	885085.527	12840
1009567.166	885086.073	14220
1009567.009	885086.465	14700
1009566.828	885086.915	14940
1009566.635	885087.395	14520
1009566.448	885087.86	12720
1009566.255	885088.339	13740
1009566.066	885088.812	12900
1009565.873	885089.291	13560
1009565.686	885089.756	13260
1009565.499	885090.221	13200
1009565.304	885090.709	12780
1009565.117	885091.174	12720
1009567.449	885089.996	13020
1009567.66	885082.121	12840
1009575.588	885065.825	13800
1009571.436	885074.441	13440
1009570.42	885081.734	12180
1009570.529	885082.177	13200
1009570.635	885081.217	13980
1009570.733	885080.33	13380
1009570.835	885079.399	14040
1009570.938	885078.469	13680
1009571.037	885077.567	13320
1009572.341	885075.322	13620
1009572.696	885073.959	15000
1009572.809	885072.775	13380
1009574.917	885076.138	15120
1009575.938	885074.234	14700
1009576.781	885073.736	14940
1009577.08	885073.323	15000
1009577.243	885072.784	16320
1009577.407	885072.246	14460
1009577.565	885071.725	13860
1009577.728	885071.186	13440
1009577.132	885068.735	12780
1009576.247	885065.49	13980

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009818.828	884722.921	15780
1009815.678	884723.584	16020
1009822.245	884718.738	17460
1009829.468	884713.407	17400
1009836.528	884708.198	18900
1009839.628	884705.868	18060
1009840.018	884705.517	18540
1009839.984	884703.829	19680
1009839.414	884701.781	18420
1009838.504	884699.305	18000
1009835.732	884699.757	16860
1009835.777	884700.115	15120
1009837.405	884701.08	14760
1009837.51	884701.462	14820
1009837.966	884700.914	14400
1009838.19	884700.56	13440
1009837.319	884700.972	14400
1009836.914	884701.738	14040
1009835.686	884699.471	13020
1009834.567	884699.477	13920
1009833.525	884701.331	14340
1009830.921	884699.721	14460
1009829.41	884700.992	15000
1009827.901	884703.304	13620
1009827.992	884706.303	14220
1009825.096	884707.12	13980
1009822.957	884704.613	13860
1009821.499	884705.665	15420
1009817.284	884708.008	15120
1009815.715	884705.771	15240
1009810.88	884697.489	15540
1009809.978	884695.327	16020
1009811.825	884696.258	15600
1009811.237	884698.478	15180
1009811.656	884699.577	15120
1009806.077	884704.416	15060
1009805.622	884704.315	15120
1009804.344	884706.985	14100
1009802.38	884709.141	13380
1009802.091	884708.181	15420

Easting	Northing	CPM
1009575.764	885065.9	13620
1009575.333	885067.344	13800
1009572.576	885070.906	13200
1009571.417	885069.498	14580
1009570.474	885069.415	12900
1009571.412	885070.994	12900
1009571.747	885071.672	13140
1009569.522	885071.124	14580
1009569.423	885072.472	13320
1009571.326	885072.429	12480
1009573.498	885071.068	13380
1009573.999	885072.356	12540
1009572.641	885073.025	12960
1009571.596	885074.611	13980
1009569.439	885075.471	13920
1009566.595	885072.078	14040
1009564.533	885068.593	14460
1009565.77	885066.742	13980
1009566.794	885068.108	12360
1009567.688	885070.181	13740
1009568.568	885072.222	12840
1009569.686	885070.914	13200
1009570.74	885069.104	14340
1009571.812	885067.264	14940
1009572.972	885065.274	14100
1009574.062	885063.404	13320
1009575.327	885061.232	13260
1009576.347	885059.483	12840
1009577.489	885057.522	12420
1009578.631	885055.562	12780
1009579.738	885053.662	13980
1009580.828	885051.792	13860
1009581.953	885049.861	12960
1009583.043	885047.992	13680
1009584.22	885045.971	12780
1009585.31	885044.101	13320
1009586.47	885042.11	14460
1009587.559	885040.24	13980
1009588.79	885038.129	14160
1009590.134	885035.862	13860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009801.82	884707.286	15240
1009801.553	884706.399	15600
1009801.267	884705.454	15060
1009799.317	884706.77	15720
1009798.519	884705.824	15540
1009798.51	884703.156	14820
1009798.501	884700.509	16200
1009795.279	884704.301	15660
1009797.12	884706.71	14520
1009797.893	884698.191	14700
1009796.66	884681.83	14940
1009795.52	884666.709	13920
1009795.063	884682.682	13440
1009795.33	884694.883	13260
1009794.331	884691.587	13260
1009793.472	884691.975	13200
1009794.842	884694.144	12900
1009793.418	884690.367	13200
1009792.126	884687.609	13440
1009790.559	884688.907	13320
1009788.403	884689.683	13140
1009788.56	884686.938	14280
1009786.881	884683.838	13680
1009785.994	884682.865	13080
1009786.198	884682.605	13320
1009786.121	884683.504	13320
1009786.066	884684.896	13080
1009786.298	884685.13	13260
1009786.6	884683.921	13680
1009785.135	884681.928	14100
1009784.364	884683.067	13260
1009784.994	884685.196	12180
1009785.118	884686.621	13260
1009783.374	884690.245	13920
1009784.57	884688.26	13740
1009787.068	884683.787	12900
1009787.007	884683.778	12480
1009786.678	884684.422	12900
1009784.199	884688.648	13620
1009783.966	884689.712	13920

Easting	Northing	CPM
1009594.997	885032.013	12720
1009593.026	885033.574	12960
1009592.3	885041.537	14220
1009589.811	885046.783	13920
1009588.1	885044.782	12900
1009586.36	885044.308	15180
1009585.1	885045.116	14280
1009582.462	885050.243	13620
1009582.35	885053.173	13920
1009582.638	885054.988	14880
1009583.622	885052.713	14040
1009583.847	885048.189	13800
1009587.052	885040.747	14580
1009591.33	885031.668	14340
1009570.605	885054.399	13680
1009567.445	885061.702	13080
1009569.849	885071.268	12900
1009572.636	885074.528	15240
1009575.416	885075.718	14040
1009574.968	885069.142	14340
1009576.57	885069.323	12780
1009577.602	885067.788	13500
1009576.053	885061.882	13740
1009579.156	885062.168	13620
1009576.652	885058.883	15060
1009575.787	885058.528	14520
1009575.681	885059.182	14820
1009575.581	885059.795	13980
1009575.477	885060.439	14400
1009575.376	885061.063	15360
1009575.269	885061.716	14820
1009575.166	885062.35	14940
1009575.065	885062.973	14700
1009574.962	885063.607	14220
1009574.861	885064.23	16140
1009574.755	885064.884	16680
1009571.683	885070.74	15420
1009571.152	885071.31	15840
1009571.304	885070.946	16200
1009571.434	885070.717	15480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009785.441	884687.072	15180
1009784.314	884687.768	13740
1009784.12	884687.911	13560
1009784.978	884686.631	12360
1009784.908	884685.793	12840
1009784.57	884686.047	13020
1009783.823	884685.922	13440
1009783.424	884686.036	12660
1009783.052	884686.957	12780
1009782.134	884687.696	13740
1009781.09	884688.51	14040
1009779.852	884689.347	14460
1009779.19	884691.384	13320
1009779.24	884694.478	14280
1009779.172	884695.042	13140
1009779.056	884694.04	13200
1009777.794	884692.92	12960
1009779.03	884693.606	13500
1009781.209	884695.941	13500
1009781.846	884697.634	16380
1009782.283	884698.619	16500
1009781.646	884698.777	17340
1009780.878	884699.288	16620
1009780.634	884700.274	17460
1009780.195	884700.599	17940
1009778.564	884700.363	18660
1009779.168	884701.741	17160
1009779.487	884701.529	17280
1009779.576	884700.754	16860
1009779.306	884699.043	16140
1009779.171	884698.575	16200
1009780.245	884699.545	17400
1009780.723	884700.283	17460
1009780.613	884700.678	17820
1009780.788	884703.094	17820
1009780.415	884703.318	17160
1009778.636	884698.751	16440
1009778.363	884697.155	16740
1009778.59	884698.499	16560
1009774.495	884702.582	16560

Easting	Northing	CPM
1009571.562	885070.492	14700
1009571.54	885070.604	16380
1009571.479	885070.797	15300
1009571.42	885070.987	15600
1009571.355	885071.193	15360
1009571.296	885071.383	16020
1009571.238	885071.567	15120
1009571.174	885071.773	15600
1009571.112	885071.97	14880
1009571.05	885072.169	15900
1009570.991	885072.356	14940
1009570.928	885072.556	14640
1009570.866	885072.755	14040
1009570.801	885072.964	14880
1009565.367	885080.842	15120
1009564.434	885076.571	14820
1009563.884	885068.427	15300
1009564.491	885067.361	14520
1009565.908	885073.751	15660
1009567.596	885073.938	14700
1009568.163	885073.56	15900
1009568.475	885073.443	15360
1009568.797	885073.323	15480
1009569.105	885073.208	15660
1009569.422	885073.09	15060
1009569.739	885072.972	15840
1009570.041	885072.859	14580
1009577.276	885074.054	15060
1009579.494	885074.322	14340
1009579.77	885074.226	14640
1009580.054	885074.127	15480
1009580.322	885074.034	14160
1009579.573	885073.679	15240
1009578.52	885073.248	14880
1009577.548	885072.85	14460
1009576.866	885071.727	14400
1009576.17	885069.698	15660
1009576.39	885069.837	15840
1009576.806	885069.716	15360
1009577.156	885069.282	15540

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009773.649	884703.104	17640
1009775.156	884701.819	18000
1009776.457	884700.709	17460
1009777.856	884699.516	17100
1009780.238	884697.865	16440
1009781.522	884701.656	16560
1009781.125	884704.33	16800
1009781.234	884701.858	17640
1009781.771	884700.917	16380
1009781.535	884700.836	16980
1009781.047	884700.961	16020
1009780.426	884698.299	17580
1009779.66	884696.452	17340
1009780.152	884699.098	16980
1009780.882	884701.259	16980
1009780.037	884698.471	17460
1009779.881	884699.446	16920
1009780.228	884701.691	17400
1009780.236	884702.273	17580
1009780.143	884702.205	17280
1009779.996	884702.053	17340
1009779.965	884702.192	16800
1009780.022	884702.496	16440
1009780.084	884702.585	17700
1009780.055	884702.078	17880
1009779.958	884701.666	17880
1009780.045	884701.721	16680
1009780.151	884701.928	18180
1009780.196	884702.72	16560
1009780.136	884703.343	17880
1009780.043	884703.186	17040
1009780.006	884702.811	16740
1009780.241	884703.112	16140
1009780.401	884703.496	17820
1009780.314	884703.32	18840
1009780.169	884702.167	17040
1009780.134	884701.353	16620
1009780.173	884702.208	15960
1009780.303	884701.912	17100
1009780.347	884702.032	16020

Easting	Northing	CPM
1009577.524	885068.828	15480
1009577.897	885068.366	14280
1009577.966	885068.309	14760
1009578.264	885065.987	14280
1009579.049	885063.473	14760
1009579.969	885061.086	16380
1009580.889	885058.698	15660
1009579.731	885061.846	15660
1009580.223	885060.754	14640
1009581.281	885058.21	15060
1009582.292	885055.781	14640
1009583.334	885053.275	13500
1009584.361	885050.808	15120
1009585.371	885048.379	14400
1009584.424	885049.541	14640
1009582.956	885051.653	15720
1009584.536	885049.425	16560
1009585.852	885047.519	16020
1009585.893	885047.863	15120
1009585.234	885049.133	15720
1009585.086	885049.268	16500
1009584.695	885050.292	15540
1009584.164	885051.712	15180
1009584.111	885051.72	15180
1009584.185	885051.353	14640
1009584.261	885050.98	16020
1009584.338	885050.601	15180
1009583.949	885051.291	15600
1009583.425	885052.281	15480
1009582.941	885053.197	14580
1009582.417	885054.188	15000
1009581.941	885055.088	15180
1009581.426	885056.064	15120
1009580.926	885057.01	14760
1009580.41	885057.985	15240
1009579.918	885058.916	15420
1009579.37	885059.952	18360
1009578.854	885060.928	16440
1009578.339	885061.903	16980
1009577.847	885062.834	16920

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009780.311	884702.118	15720
1009780.293	884701.999	18720
1009780.185	884702.153	16920
1009780.174	884702.282	17520
1009780.204	884702.512	16140
1009780.08	884702.535	16680
1009780.03	884702.695	17280
1009780.007	884703.316	17640
1009779.964	884703.612	15720
1009780.007	884703.534	17700
1009780.057	884703.304	17700
1009780.074	884702.852	16260
1009780.123	884702.368	16920
1009780.18	884702.408	17640
1009780.153	884702.504	16620
1009780.048	884702.402	16500
1009779.996	884702.251	17100
1009779.995	884702.062	17880
1009780.04	884702.293	16920
1009779.977	884702.601	16320
1009780.042	884702.809	18120
1009780.075	884702.732	17460
1009779.938	884702.294	17460
1009780.056	884702.127	16020
1009780.167	884702.122	15960
1009780.135	884702.113	15360
1009780.109	884702.105	16500
1009780.081	884702.097	18780
1009780.054	884702.09	17820
1009780.158	884702.074	18720
1009780.257	884702.127	16140
1009780.214	884702.173	17280
1009780.113	884702.341	16440
1009780.113	884702.413	17640
1009780.133	884702.233	17340
1009780.179	884702.355	18720
1009780.27	884702.483	17520
1009780.198	884702.531	17160
1009780.169	884702.686	17760
1009780.102	884702.817	17220

Easting	Northing	CPM
1009577.315	885063.84	17160
1009576.602	885066.415	15660
1009576.726	885065.043	16920
1009576.509	885066.786	17760
1009576.398	885066.984	15660
1009576.298	885067.163	16680
1009576.224	885067.297	17640
1009576.127	885067.472	16380
1009576.031	885067.643	16500
1009575.936	885067.815	16500
1009575.842	885067.983	16620
1009575.742	885068.163	16200
1009575.643	885068.34	15720
1009575.547	885068.511	15780
1009575.45	885068.686	15420
1009575.359	885068.849	16980
1009575.265	885069.018	16620
1009575.17	885069.189	15840
1009575.062	885069.382	15720
1009574.979	885069.532	16500
1009574.882	885069.706	16860
1009574.789	885069.873	16260
1009574.691	885070.049	15780
1009574.597	885070.218	15060
1009574.5	885070.392	15540
1009574.407	885070.559	15480
1009574.312	885070.73	16800
1009574.216	885070.902	15300
1009574.119	885071.076	15240
1009574.02	885071.253	15960
1009576.517	885079.244	16320
1009576.149	885082.254	17160
1009574.727	885082.972	15360
1009573.392	885083.646	15240
1009571.992	885084.353	16440
1009570.526	885085.093	16020
1009572.169	885083.435	14760
1009574.639	885073.88	15300
1009575.409	885071.587	16860
1009575.802	885071.348	16200

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009780.05	884702.862	17100
1009779.922	884702.432	16680
1009779.819	884702.071	16500
1009779.889	884701.93	17520
1009780.052	884702.221	16680
1009780.093	884700.127	16980
1009779.607	884699.126	15600
1009778.99	884700.284	17160
1009778.699	884700.362	17160
1009778.614	884700.213	17460
1009778.442	884699.793	17640
1009778.665	884698.133	17220
1009779.032	884697.515	16440
1009779.124	884697.976	16620
1009779.2	884698.313	17520
1009779.302	884698.893	17760
1009779.34	884698.325	17520
1009779.521	884697.694	17400
1009779.968	884697.569	17640
1009779.626	884697.789	17220
1009779.574	884698.308	16980
1009779.903	884699.197	17160
1009779.639	884699.493	17340
1009779.227	884699.043	16920
1009779.402	884698.989	16740
1009779.891	884698.652	16140
1009780.146	884698.499	16020
1009779.062	884698.654	17160
1009778.669	884699	17340
1009778.679	884699.796	16680
1009778.492	884700.652	16800
1009778.466	884700.616	15900
1009779.433	884699.036	16920
1009780.142	884699.086	15840
1009779.924	884701.037	17100
1009780.038	884702.132	17640
1009780.235	884701.2	16920
1009780.185	884699.776	16620
1009780.016	884700.458	16620
1009779.841	884700.706	17160

Easting	Northing	CPM
1009576.202	885071.105	15300
1009576.601	885070.863	16620
1009577.006	885070.616	18000
1009577.399	885070.377	15480
1009577.786	885070.142	14880
1009578.173	885069.907	16800
1009578.579	885069.66	16500
1009578.96	885069.429	16980
1009579.365	885069.183	17100
1009579.752	885068.947	18360
1009579.232	885069.497	16740
1009578.678	885070.052	18000
1009578.085	885070.646	16800
1009577.463	885071.269	16560
1009576.811	885071.922	14760
1009576.189	885072.545	14340
1009576.159	885073.017	14580
1009575.558	885073.064	14760
1009574.716	885072.973	13980
1009574.393	885073.585	14100
1009574.2	885074.535	14100
1009574.042	885075.313	14100
1009573.87	885076.157	15300
1009573.704	885076.975	14520
1009573.527	885077.845	13320
1009573.355	885078.689	13680
1009573.183	885079.534	15180
1009573.017	885080.351	13920
1009572.387	885080.579	13440
1009576.087	885069.874	13320
1009572.346	885076.077	12780
1009565.606	885089.044	13560
1009564.204	885086.984	12600
1009564.802	885084.534	12000
1009565.535	885083.028	12780
1009566.327	885081.399	13500
1009566.168	885082.408	13020
1009564.944	885083.649	12600
1009565.183	885081.752	12300
1009565.839	885079.132	13560

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009779.705	884700.578	17580
1009779.644	884700.742	17280
1009778.993	884703.797	17100
1009778.4	884705.849	16440
1009778.126	884706.456	15180
1009779.021	884704.915	15000
1009779.891	884703.232	16620
1009779.867	884703.06	17640
1009779.904	884702.954	15840
1009779.993	884702.854	15780
1009780.005	884702.867	15300
1009780.004	884702.84	16200
1009780.02	884702.603	18000
1009779.963	884702.441	17700
1009779.943	884702.598	18300
1009779.934	884702.745	16980
1009779.905	884702.664	17160
1009779.931	884702.537	16740
1009779.873	884702.237	18000
1009779.972	884702.083	17340
1009780.038	884702.114	16020
1009779.943	884702.072	17880
1009780.071	884701.918	16740
1009780.195	884701.644	16860
1009780.331	884702.19	17040
1009780.578	884702.436	17040
1009780.292	884701.821	15960
1009780.065	884701.659	16020
1009779.97	884701.649	17040
1009779.769	884701.453	16500
1009779.543	884701.239	16740
1009779.651	884701.357	18120
1009780.009	884701.896	17880
1009780.004	884702.054	16860
1009779.962	884702.009	16920
1009780.053	884701.944	15720
1009780.281	884702.016	17700
1009780.102	884701.794	17820
1009779.819	884701.805	17520
1009780.054	884702.085	17280

Easting	Northing	CPM
1009564.051	885081.636	12900
1009562.887	885083.763	12180
1009562.581	885083.814	13620
1009562.412	885083.377	12540
1009562.261	885082.985	12240
1009562.104	885082.581	12060
1009561.937	885082.15	10740
1009561.781	885081.746	12660
1009561.619	885081.328	12000
1009561.463	885080.924	12420
1009564.115	885082.716	11520
1009567.42	885085.025	12360
1009565.052	885091.322	11460
1009564.417	885090.531	12180
1009563.934	885090.576	13020
1009563.944	885090.561	13680
1009564.097	885090.399	13500
1009564.243	885090.244	14100
1009564.396	885090.083	14100
1009566.012	885088.326	14100
1009566.329	885090.094	13500
1009566.412	885090.786	14880
1009566.517	885091.095	14760
1009566.88	885091.293	13680
1009566.775	885091.678	14400
1009566.587	885092.118	14280
1009566.532	885091.674	14760
1009566.368	885091.31	14340
1009566.182	885091.058	14220
1009565.984	885090.79	15060
1009565.798	885090.537	14220
1009565.73	885090.507	14220
1009565.691	885090.537	15960
1009565.655	885090.565	13920
1009565.618	885090.594	15300
1009565.576	885090.626	15180
1009565.543	885090.651	14460
1009565.506	885090.68	15060
1009565.469	885090.709	14280
1009564.432	885090.756	14400

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009780.174	884702.191	16500
1009780.052	884702.08	17460
1009779.796	884701.933	17400
1009779.739	884701.858	16920
1009779.866	884701.679	16560
1009779.802	884701.552	17280
1009779.998	884701.421	18660
1009779.832	884701.825	17520
1009777.243	884703.7	16380
1009777.765	884703.984	17100
1009780.208	884704.21	16020
1009781.377	884703.743	17400
1009781.973	884702.599	17220
1009782.412	884701.812	18300
1009782.858	884701.012	17220
1009783.376	884700.082	17460
1009783.876	884699.186	17100
1009783.663	884698.539	16380
1009783.251	884698.228	17760
1009782.359	884698.438	18480
1009782.18	884699.804	17100
1009782.713	884702.154	16140
1009779.39	884696.484	18240
1009775.522	884696.776	17580
1009776.083	884697.616	17640
1009778.118	884696.799	17580
1009778.72	884697.657	17400
1009779.096	884701.999	16440
1009779.991	884704.344	17340
1009780.21	884704.681	17340
1009779.895	884704.868	15780
1009779.884	884705.202	17880
1009779.953	884705.255	17220
1009780.088	884705.054	17160
1009780.267	884705.285	16380
1009780.306	884705.498	16380
1009780.212	884705.089	16560
1009780.302	884704.744	15660
1009780.238	884704.732	16980
1009780.088	884705.104	16800

Easting	Northing	CPM
1009563.819	885091.1	16140
1009563.914	885091.049	17160
1009564.087	885091.098	16980
1009564.253	885091.207	16380
1009564.421	885091.317	15900
1009564.584	885091.424	16200
1009564.76	885091.539	16380
1009564.92	885091.644	15420
1009565.088	885091.754	16020
1009565.251	885091.861	14940
1009565.417	885091.969	14940
1009565.575	885092.073	15840
1009565.74	885092.181	14400
1009565.906	885092.29	15060
1009566.127	885092.058	16800
1009566.366	885091.714	16860
1009566.601	885091.376	17820
1009566.836	885091.038	17580
1009567.075	885090.694	14820
1009567.307	885090.361	15900
1009567.538	885090.028	16020
1009567.799	885089.653	15840
1009568.038	885089.309	16200
1009568.259	885088.992	15300
1009568.49	885088.659	16320
1009568.751	885088.284	17280
1009568.957	885087.988	16380
1009569.192	885087.65	16800
1009569.431	885087.306	17160
1009569.659	885086.978	16080
1009569.905	885086.624	15000
1009570.122	885086.312	16080
1009570.357	885085.974	17580
1009570.596	885085.63	16860
1009570.835	885085.287	16500
1009571.074	885084.943	15540
1009571.312	885084.6	15240
1009571.54	885084.272	15060
1009571.805	885083.891	16440
1009572.011	885083.596	16380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009779.791	884705.151	15900
1009779.756	884704.634	16380
1009780.088	884704.614	15840
1009780.378	884704.77	16440
1009780.347	884704.372	16260
1009780.241	884704.34	16740
1009780.146	884704.424	16200
1009780.182	884703.924	15000
1009780.367	884703.877	16560
1009780.267	884704.654	16860
1009780.189	884705.173	17280
1009780.263	884705.791	16200
1009779.898	884705.383	16860
1009778.736	884704.939	17580
1009778.629	884704.91	17280
1009779.459	884697.19	15900
1009779.533	884695.104	16920
1009779.178	884698.409	18240
1009779.04	884700.654	19200
1009778.697	884700.817	19200
1009779.818	884702.239	16020
1009779.401	884702.984	14820
1009779.115	884702.85	14340
1009779.652	884701.814	14040
1009779.577	884703.142	14100
1009779.205	884703.882	13980
1009779.706	884703.142	13200
1009779.595	884702.908	13140
1009778.429	884702.346	12120
1009774.466	884696.043	12600
1009775.378	884695.831	11700
1009778.235	884698.695	12960
1009781.997	884694.949	13080
1009780.596	884696.941	13440
1009778.42	884699.33	12900
1009777.82	884700.558	13020
1009777.771	884701.315	12540
1009778.618	884701.405	14280
1009779.983	884703.86	13200
1009781.204	884706.255	13140

Easting	Northing	CPM
1009570.199	885084.457	16200
1009575.895	885094.38	15900
1009576.36	885088.809	15600
1009576.023	885080.239	15300
1009590.195	885060.592	16500
1009581.633	885063.05	15900
1009577.373	885070.876	15660
1009575.349	885079.45	15180
1009576.16	885076.536	15720
1009574.378	885082.936	16260
1009573.985	885081.373	16800
1009574.253	885077.684	16140
1009574.196	885075.721	16080
1009574.02	885073.959	14520
1009574.172	885074.117	15000
1009574.455	885074.74	15840
1009574.76	885075.409	15660
1009575.035	885076.014	16080
1009575.301	885076.6	16440
1009575.567	885077.186	16080
1009575.829	885077.763	15900
1009576.117	885078.395	16560
1009576.375	885078.963	16200
1009576.641	885079.549	17700
1009576.92	885080.163	18900
1009577.191	885080.758	20400
1009577.457	885081.344	19740
1009577.715	885081.911	20400
1009577.986	885082.506	19860
1009578.252	885083.092	18960
1009578.535	885083.716	20520
1009578.802	885084.302	21360
1009579.068	885084.888	20280
1009579.339	885085.483	20340
1009579.622	885086.106	18420
1009579.88	885086.673	20880
1009580.159	885087.287	21300
1009580.425	885087.873	20520
1009580.696	885088.469	20580
1009580.966	885089.064	18720

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009782.807	884708.766	13020
1009782.948	884708.012	12240
1009781.414	884704.131	12180
1009779.686	884699.76	11820
1009778.072	884697.484	12660
1009777.315	884696.229	12180
1009777.304	884696.315	13020
1009777.763	884696.866	13320
1009778.375	884696.294	13920
1009777.914	884694.01	13740
1009779.131	884695.671	13620
1009780.412	884709.351	13020
1009783.053	884715.222	13320
1009778.201	884713.212	12660
1009778.277	884706.233	14040
1009778.44	884700.002	13740
1009777.781	884699.868	13560
1009777.78	884699.887	13920
1009778.063	884700.33	14160
1009777.112	884699.36	13620
1009777.528	884697.884	13680
1009777.997	884696.805	14220
1009777.413	884695.08	13680
1009777.871	884695.243	13620
1009778.295	884697.36	14220
1009777.18	884701.564	13680
1009777.663	884699.783	13260
1009778.214	884697.405	12900
1009781.187	884704.055	12900
1009781.928	884706.158	13020
1009781.137	884705.677	11880
1009780.977	884705.835	12240
1009780.673	884705.584	13080
1009777.614	884702.922	12480
1009775.568	884700.828	12120
1009775.339	884700.178	13260
1009776.821	884701.571	13320
1009777.901	884702.568	11700
1009780.433	884704.934	12240
1009781.143	884705.787	12600

Easting	Northing	CPM
1009581.237	885089.659	20280
1009581.499	885090.236	19320
1009581.778	885090.85	19680
1009582.374	885093.227	19200
1009583.103	885094.507	18900
1009583.786	885095.166	22260
1009584.524	885095.878	22560
1009585.251	885096.58	22740
1009585.434	885096.622	21960
1009585.408	885096.653	22560
1009585.465	885096.586	22020
1009585.499	885096.546	21960
1009659.056	885009.066	20760
1009659.056	885009.066	21000
1009659.066	885009.054	22260
1009659.097	885009.017	22620
1009659.131	885008.977	22080
1009659.168	885008.933	21540
1009659.2	885008.895	22380
1009659.234	885008.855	21360
1009659.268	885008.814	22140
1009659.3	885008.776	22320
1009659.335	885008.735	22860
1009659.367	885008.696	23880
1009659.401	885008.656	22620
1009659.433	885008.617	23700
1009660.021	885007.918	22380
1009660.053	885007.88	21840
1009660.088	885007.839	22860
1009660.122	885007.799	22980
1009660.156	885007.758	21840
1009660.187	885007.721	22980
1009660.221	885007.68	23820
1009660.255	885007.64	21720
1009660.289	885007.6	22200
1009660.321	885007.562	22740
1009660.355	885007.522	22020
1009660.389	885007.481	20280
1009660.421	885007.442	22380
1009660.456	885007.401	22800

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009781.296	884706.138	11580
1009781.468	884706.534	11940
1009781.979	884706.078	12600
1009779.58	884705.213	14220
1009779.492	884705.254	12720
1009778.941	884703.141	13320
1009779.41	884702.834	13800
1009777.015	884694.675	14880
1009783.968	884706.908	13920
1009780.97	884702.541	13380
1009780.256	884704.262	12480
1009783.69	884708.741	13200
1009782.895	884705.778	13740
1009783.928	884706.35	13020
1009782.754	884704.084	11880
1009781.14	884701.246	13260
1009780.506	884701.043	15180
1009781.098	884703.268	15300
1009780.327	884706.507	16200
1009777.177	884709.027	15120
1009779.387	884710.504	14940
1009780.377	884709.956	14520
1009783.56	884704.876	15240
1009784.414	884704.277	14460
1009783.617	884707.4	15060
1009784.135	884707.771	15600
1009784.803	884707.035	15360
1009785.697	884706.405	15420
1009789.647	884702.669	15900
1009786.903	884702.401	14460
1009784.839	884704.31	15000
1009784.19	884705.195	14940
1009784.135	884705.511	14280
1009784.808	884704.507	13740
1009785.731	884705.834	14520
1009786.79	884707.956	14580
1009786.947	884707.644	13020
1009785.87	884706.106	13200
1009785.103	884706.049	14940
1009786.537	884706.349	14400

Easting	Northing	CPM
1009660.488	885007.363	22560
1009660.521	885007.324	21660
1009660.555	885007.284	22620
1009660.587	885007.246	21420
1009660.621	885007.205	23460
1009660.655	885007.164	22680
1009660.689	885007.124	21660
1009660.722	885007.085	22020
1009660.757	885007.044	21480
1009660.79	885007.005	21300
1009660.822	885006.965	22980
1009660.856	885006.926	23400
1009660.888	885006.887	22500
1009660.922	885006.847	22260
1009660.955	885006.808	21480
1009660.988	885006.768	20940
1009661.022	885006.728	23400
1009661.056	885006.688	21360
1009661.09	885006.647	21540
1009661.122	885006.609	22020
1009661.156	885006.569	21780
1009661.188	885006.53	23580
1009661.223	885006.489	22320
1009661.257	885006.449	22980
1009661.289	885006.41	21960
1009661.324	885006.369	21840
1009661.358	885006.329	22200
1009661.391	885006.29	22320
1009661.424	885006.249	22020
1009661.457	885006.21	24600
1009661.491	885006.17	24360
1009661.524	885006.131	22800
1009661.558	885006.091	21900
1009661.591	885006.052	22920
1009661.623	885006.013	22380
1009661.657	885005.973	21420
1009661.69	885005.933	22380
1009661.724	885005.893	20760
1009661.757	885005.854	20640
1009661.791	885005.813	21780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009787.698	884704.069	13740
1009787.158	884700.338	15420
1009787.002	884700.559	15780
1009786.84	884700.28	15120
1009787.013	884699.883	16200
1009787.292	884700.566	13920
1009787.82	884701.223	14820
1009788.217	884701.068	14160
1009786.821	884701.224	14700
1009786.851	884700.378	13920
1009787.498	884700.512	13560
1009787.286	884701.51	14220
1009787.761	884704.271	13980
1009788.757	884705.744	12480
1009789.448	884704.922	12480
1009789.624	884704.314	12840
1009789.532	884704.128	14520
1009789.502	884704.664	13740
1009789.948	884704.143	13320
1009789.778	884703.385	13380
1009790.14	884703.39	12240
1009790.389	884703.51	12840
1009790.01	884703.419	13800
1009789.205	884702.552	14940
1009790.816	884703.464	15480
1009791.466	884703.029	13680
1009791.188	884702.381	12780
1009791.849	884702.136	12660
1009792.485	884702.459	13920
1009792.48	884702.596	13920
1009792.77	884702.02	13980
1009792.996	884701.942	13620
1009793.032	884701.934	14160
1009792.67	884701.594	14160
1009792.83	884701.551	15720
1009793.306	884701.516	15540
1009793.402	884701.36	16020
1009793.497	884701.442	16140
1009793.371	884701.527	15720
1009792.85	884701.549	15000

Easting	Northing	CPM
1009661.826	885005.772	23220
1009661.859	885005.733	21840
1009661.891	885005.694	22440
1009661.925	885005.654	24180
1009661.958	885005.615	22020
1009661.992	885005.574	19560
1009662.026	885005.534	22140
1009662.06	885005.494	22680
1009662.092	885005.455	22920
1009662.127	885005.414	21060
1009662.159	885005.376	22260
1009662.193	885005.335	22380
1009662.226	885005.297	23040
1009662.26	885005.256	23580
1009662.292	885005.217	22020
1009662.327	885005.176	21480
1009662.353	885005.145	22920
1009662.387	885005.104	21780
1009662.422	885005.063	23220
1009662.454	885005.025	23580
1009662.488	885004.984	22320
1009662.528	885004.937	22500
1009662.56	885004.899	23040
1009662.595	885004.858	21780
1009662.629	885004.817	21120
1009662.661	885004.779	22080
1009662.692	885004.742	21420
1009662.728	885004.699	21840
1009662.76	885004.661	21780
1009662.794	885004.62	20640
1009662.827	885004.582	21240
1009662.859	885004.543	21120
1009662.894	885004.502	21840
1009662.927	885004.463	22320
1009662.961	885004.422	23160
1009662.994	885004.383	22620
1009663.028	885004.342	22680
1009663.063	885004.301	23160
1009663.094	885004.263	22920
1009663.128	885004.224	22440

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009791.614	884699.048	15000
1009792.325	884699.571	16320
1009793.409	884701.615	16620
1009793.827	884701.95	16860
1009794.751	884701.544	13920
1009793.791	884698.371	13080
1009794.308	884699.981	14880
1009795.523	884702.513	14280
1009795.829	884702.466	14220
1009795.71	884702.507	14400
1009795.461	884703.137	13980
1009795.161	884704.375	15360
1009795.322	884704.516	16860
1009795.465	884704.247	18300
1009795.797	884704.473	18300
1009795.767	884703.581	17640
1009796.433	884700.125	17160
1009796.492	884703.154	16740
1009796.536	884704.212	15840
1009797.161	884702.802	16200
1009798.111	884703.381	15180
1009799.127	884703.193	15300
1009797.568	884699.786	16200
1009796.398	884699.917	15960
1009795.874	884701.396	17040
1009795.207	884703.278	16620
1009794.576	884705.059	15300
1009788.349	884714.181	14820
1009785.32	884717.331	14460
1009784.829	884716.865	15540
1009784.268	884716.333	15420
1009783.69	884715.784	14700
1009778.487	884721.328	15060
1009779.409	884721.413	13680
1009784.644	884717.618	13740
1009784.384	884717.671	13620
1009783.252	884718.3	14460
1009784.022	884717.54	13920
1009785.344	884716.351	13500
1009786.514	884715.166	14040

Easting	Northing	CPM
1009663.162	885004.183	21480
1009663.195	885004.144	22680
1009663.228	885004.104	22440
1009663.262	885004.065	20820
1009663.296	885004.024	20940
1009663.328	885003.985	21720
1009663.364	885003.943	21060
1009663.397	885003.903	22500
1009663.43	885003.864	22080
1009663.463	885003.825	22380
1009663.497	885003.785	21300
1009663.53	885003.745	22980
1009663.562	885003.708	23760
1009663.597	885003.665	23280
1009663.631	885003.626	21780
1009663.663	885003.588	23220
1009663.697	885003.547	24180
1009663.73	885003.507	21900
1009663.763	885003.468	22380
1009663.798	885003.426	21660
1009663.83	885003.388	21600
1009663.863	885003.349	22560
1009663.577	885003.07	21780
1009663.191	885002.724	21720
1009662.799	885002.373	21420
1009662.401	885002.016	21420
1009661.99	885001.648	20880
1009661.573	885001.274	22080
1009661.168	885000.912	20940
1009660.764	885000.549	23100
1009660.327	885000.158	21360
1009659.942	884999.813	21180
1009659.531	884999.445	21180
1009659.12	884999.076	21600
1009658.715	884998.714	20520
1009659.174	884999.337	20220
1009659.81	885000.148	21780
1009660.501	885001.029	21240
1009660.173	885000.318	21240
1009659.417	884998.952	21600

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009793.8	884706.157	13800
1009796.078	884703.425	13200
1009796.072	884703.552	14700
1009796.251	884702.946	14520
1009796.112	884702.519	13320
1009795.825	884702.524	14400
1009795.643	884702.569	14160
1009795.796	884702.455	14280
1009795.677	884702.897	13920
1009778.788	884721.145	16020
1009779.402	884720.78	15780
1009783.745	884714.895	14160
1009783.227	884713.696	15420
1009779.762	884715.791	16500
1009777.51	884716.766	16740
1009776.236	884716.69	16500
1009779.005	884713.385	14160
1009779.734	884714.208	13680
1009777.959	884716.255	13380
1009776.589	884716.701	13920
1009774.985	884717.224	15120
1009775.929	884715.416	14580
1009778.021	884712.851	13440
1009780.298	884710.059	14460
1009782.576	884707.267	13740
1009784.715	884704.728	13260
1009783.688	884703.866	15240
1009783.035	884704.233	13560
1009782.415	884704.859	12960
1009781.112	884703.177	12000
1009780.519	884702.896	13800
1009779.377	884702.084	15900
1009779.016	884701.449	15240
1009779.164	884700.528	15120
1009779.631	884699.135	15000
1009779.338	884700.177	15120
1009778.97	884700.237	15960
1009777.212	884703.967	16740
1009778.573	884699.855	16620
1009777.678	884701.63	17160

Easting	Northing	CPM
1009658.613	884997.498	20760
1009658.445	884996.943	21120
1009660.439	884997.447	21840
1009660.751	884997.327	22140
1009659.933	884996.809	21000
1009658.92	884997.006	21120
1009661.414	884999.436	21900
1009665.441	885002.696	21960
1009665.778	885001.929	21660
1009664.445	884999.471	22920
1009663.024	884996.852	21780
1009661.647	884994.314	21840
1009661.755	884992.276	21480
1009661.662	884991.574	22140
1009661.282	884991.164	20520
1009660.895	884990.747	20460
1009660.496	884990.316	20160
1009660.097	884989.886	21480
1009659.705	884989.462	20400
1009659.324	884989.052	20040
1009658.919	884988.615	21180
1009658.105	884988.298	20280
1009659.155	884988.582	21420
1009661.361	884988.538	20340
1009662.385	884988.473	19500
1009662.294	884988.552	21300
1009661.868	884987.442	21180
1009660.824	884986.67	22020
1009660.077	884986.521	21060
1009659.642	884986.511	21960
1009659.194	884986.5	21900
1009658.753	884986.49	21300
1009658.304	884986.479	21180
1009657.856	884986.468	21120
1009657.415	884986.458	21720
1009656.994	884986.447	21600
1009656.539	884986.437	22080
1009656.097	884986.426	21900
1009655.67	884986.416	21960
1009654.991	884985.033	20340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009775.532	884706.019	18960
1009775.635	884705.715	17520
1009776.624	884705.983	17160
1009776.856	884702.443	17520
1009776.111	884700.206	15720
1009775.139	884698.836	16620
1009773.931	884697.132	17640
1009772.75	884695.465	16020
1009775.028	884697.742	16800
1009771.233	884722.848	16200
1009768.399	884735.291	15540
1009774.419	884724.776	17340
1009786.314	884712.127	17400
1009795.018	884698.237	17280
1009806.118	884680.524	17340
1009815.222	884665.997	16560
1009818.939	884657.383	15840
1009815.18	884662.276	16440
1009790.767	884687.547	17580
1009780.267	884696.109	16560
1009779.698	884696.529	17760
1009778.572	884700.683	18420
1009775.502	884706.141	17520
1009776.954	884703.888	18840
1009777.914	884702.158	20400
1009777.094	884702.513	18120
1009777.444	884701.782	18300
1009780.091	884698.847	18720
1009779.834	884699.743	19020
1009778.044	884701.963	17100
1009778.899	884703.754	14280
1009779.677	884701.339	13680
1009780.726	884701.668	12240
1009781.436	884703.757	11340
1009781.242	884703.74	12420
1009780.467	884702.291	12840
1009780.5	884701.906	12240
1009781.514	884704.077	11700
1009782.132	884706.084	11880
1009781.994	884705.776	11700

Easting	Northing	CPM
1009654.557	884983.881	20580
1009654.621	884983.518	21720
1009655.083	884984.625	22380
1009655.728	884983.806	20580
1009663.705	884980.275	21600
1009666.523	884978.847	21360
1009665.616	884978.717	22200
1009664.664	884978.58	21360
1009663.696	884978.441	21120
1009662.729	884978.302	21240
1009661.747	884978.16	22680
1009660.749	884978.017	21600
1009659.782	884977.878	21360
1009658.829	884977.741	20100
1009657.877	884977.604	20340
1009656.895	884977.463	21300
1009655.942	884977.326	21900
1009654.945	884977.182	23280
1009653.993	884977.045	23040
1009652.995	884976.902	21660
1009652.073	884976.769	21960
1009651.121	884976.633	19200
1009650.153	884976.493	19080
1009649.186	884976.354	18840
1009648.219	884976.215	19920
1009647.266	884976.078	19920
1009646.284	884975.937	19800
1009645.301	884975.796	17700
1009644.349	884975.659	19080
1009643.382	884975.52	17760
1009642.294	884975.363	20700
1009641.417	884975.237	20700
1009640.45	884975.098	19500
1009639.482	884974.959	20760
1009638.53	884974.822	19620
1009637.547	884974.681	20220
1009636.565	884974.54	18600
1009635.582	884974.398	20160
1009634.6	884974.257	20580
1009633.633	884974.118	20760

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009782.025	884705.92	12480
1009782.112	884706.815	11940
1009782.019	884707.032	13260
1009781.387	884704.892	12180
1009780.383	884705.887	11940
1009779.064	884708.207	12000
1009778.304	884708.506	13080
1009778.137	884708.604	11940
1009778.391	884708.679	12060
1009778.701	884708.771	11220
1009778.869	884707.732	11820
1009778.866	884706.777	11580
1009779.529	884705.029	11880
1009779.777	884704.285	11580
1009780.294	884704.694	12420
1009780.579	884704.668	12480
1009780.458	884704.248	11880
1009779.041	884702.999	12780
1009779.585	884702.778	12180
1009780.274	884703.919	12120
1009780.244	884703.837	11940
1009780.324	884703.223	12660
1009780.855	884703.77	12240
1009780.312	884704.051	12060
1009779.928	884703.761	12480
1009780.001	884703.424	12900
1009780.673	884704.053	12480
1009779.99	884704.459	11760
1009779.922	884704.001	11700
1009780.317	884704.365	14220
1009780.569	884702.918	13440
1009780.903	884701.962	13920
1009780.904	884705.456	14640
1009781.6	884706.289	15060
1009781.523	884705.632	15120
1009781.355	884705.54	13440
1009781.648	884705.348	13680
1009782.131	884704.628	14880
1009781.964	884704.405	14820
1009781.556	884704.58	15000

Easting	Northing	CPM
1009632.696	884973.983	19020
1009631.743	884973.846	18780
1009630.761	884973.705	20280
1009629.809	884973.568	19920
1009628.841	884973.429	19680
1009626.775	884968.99	19380
1009624.05	884962.197	21420
1009620.984	884958.473	20940
1009620.92	884957.571	20340
1009622.133	884957.476	19380
1009617.877	884957.55	19440
1009615.974	884956.78	17460
1009615.838	884955.618	16020
1009615.698	884954.42	16200
1009615.562	884953.258	16740
1009615.422	884952.06	16200
1009615.285	884950.88	14640
1009615.143	884949.663	14460
1009615.003	884948.464	14700
1009614.871	884947.34	15180
1009614.729	884946.123	13560
1009614.6	884945.017	14160
1009614.462	884943.837	13440
1009614.322	884942.638	13620
1009614.182	884941.44	15600
1009614.042	884940.241	15480
1009613.908	884939.098	15660
1009613.766	884937.881	15720
1009613.628	884936.701	16200
1009613.497	884935.577	16260
1009613.355	884934.36	14520
1009613.219	884933.198	14580
1009613.081	884932.018	15420
1009612.941	884930.82	15720
1009612.799	884929.603	16080
1009612.668	884928.478	16980
1009612.534	884927.335	16560
1009612.394	884926.137	16680
1009612.259	884924.975	15360
1009612.121	884923.795	15780

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009781.291	884704.738	14100
1009781.245	884704.992	14340
1009781.12	884705.965	15660
1009779.791	884706.795	14460
1009778.955	884706.925	14040
1009778.946	884706.822	14280
1009779.831	884706.557	13440
1009780.472	884706.142	12180
1009780.333	884705.534	13440
1009780.09	884705.117	13680
1009780.053	884705.094	15060
1009779.975	884706.165	15600
1009779.691	884706.34	14520
1009779.509	884706.075	14280
1009778.874	884705.322	13980
1009778.573	884704.871	13440
1009778.944	884706.11	14280
1009775.706	884705.047	13740
1009775.557	884705.049	13740
1009776.245	884705.814	13500
1009776.217	884706.053	11940
1009775.375	884705.088	12900
1009774.015	884704.512	13140
1009773.145	884704.244	13380
1009773.453	884704.007	12780
1009773.791	884702.998	12600
1009773.585	884702.964	13380
1009773.433	884703.709	14220
1009771.643	884702.801	14940
1009769.348	884701.185	14340
1009769.898	884700.818	14640
1009772.188	884699.474	13680
1009774.031	884699.929	14160
1009774.143	884702.587	13740
1009774.918	884703.993	13740
1009771.103	884702.229	14580
1009765.529	884700.005	15120
1009771.099	884700.98	15900
1009774.3	884701.576	15180
1009774.229	884701.461	14760

Easting	Northing	CPM
1009611.981	884922.597	15960
1009611.841	884921.398	14940
1009611.701	884920.2	15660
1009611.565	884919.039	15300
1009611.427	884917.859	16860
1009611.285	884916.642	16620
1009611.145	884915.443	16800
1009611.014	884914.319	16260
1009610.876	884913.139	16620
1009610.738	884911.959	15840
1009610.598	884910.76	15960
1009610.447	884909.47	15780
1009610.318	884908.363	16500
1009610.183	884907.202	15660
1009610.047	884906.04	18420
1009609.905	884904.823	16140
1009609.765	884903.625	16440
1009609.631	884902.482	16140
1009609.496	884901.32	16320
1009609.36	884900.159	16140
1009609.22	884898.96	18120
1009609.082	884897.78	17580
1009608.942	884896.582	17520
1009608.804	884895.402	18960
1009608.666	884894.222	20820
1009608.531	884893.06	21960
1009608.397	884891.917	19080
1009608.257	884890.719	21420
1009608.122	884889.557	19140
1009607.984	884888.377	19980
1009607.846	884887.197	19380
1009607.71	884886.036	19320
1009607.572	884884.856	19200
1009607.437	884883.694	21300
1009607.299	884882.514	20520
1009607.159	884881.316	20880
1009607.008	884880.025	17280
1009606.872	884878.864	16800
1009606.737	884877.702	17100
1009606.603	884876.559	15060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009773.733	884701.877	13620
1009773.402	884702.133	13680
1009773.361	884701.725	13860
1009773.173	884701.716	15240
1009772.86	884702.149	15540
1009772.798	884701.902	14820
1009772.995	884701.377	13320
1009773.321	884701.599	14400
1009773.467	884701.994	14040
1009772.974	884702.097	14760
1009771.428	884701.688	15180
1009772.279	884702.001	15360
1009772.287	884700.723	13560
1009771.91	884700.785	13620
1009771.929	884701.179	14520
1009772.18	884701.252	14220
1009772.641	884701.727	14760
1009772.986	884701.871	14940
1009773.247	884701.864	15300
1009773.483	884702.284	15600
1009773.785	884702.906	15060
1009772.098	884703.601	14220
1009772.344	884704.508	15240
1009776.15	884705.303	13080
1009774.446	884703.897	14220
1009771.673	884703.079	13140
1009773.482	884703.788	13980
1009775.104	884704.472	13260
1009769.91	884701.786	13020
1009768.894	884701.132	13800
1009771.766	884702.46	13920
1009772.487	884703.691	13500
1009771.725	884702.19	13320
1009771.338	884701.523	12300
1009771.569	884704.057	12660
1009770.079	884702.961	12240
1009764.782	884684.505	13320
1009770.257	884697.254	12840
1009774.495	884706.713	12360
1009775.206	884708.051	14100

Easting	Northing	CPM
1009606.459	884875.324	16020
1009606.332	884874.236	16500
1009606.19	884873.019	18000
1009606.054	884871.858	16260
1009605.916	884870.678	16620
1009605.778	884869.498	16680
1009605.64	884868.318	18060
1009605.505	884867.156	18240
1009605.365	884865.958	18000
1009603.867	884863.566	18360
1009603.118	884862.661	18660
1009602.862	884862.48	18120
1009602.602	884862.296	17640
1009602.333	884862.107	17280
1009602.068	884861.92	17280
1009601.796	884861.727	16680
1009601.523	884861.535	15960
1009601.271	884861.357	15720
1009600.998	884861.165	14520
1009600.742	884860.984	13920
1009600.481	884860.8	14340
1009600.221	884860.616	13260
1009599.961	884860.433	15240
1009599.688	884860.24	15120
1009599.423	884860.054	15720
1009599.155	884859.864	15540
1009598.886	884859.675	14160
1009598.617	884859.485	15720
1009598.357	884859.301	15120
1009598.088	884859.112	14340
1009597.816	884858.919	14340
1009597.551	884858.733	15720
1009597.291	884858.549	15720
1009597.034	884858.368	17520
1009596.758	884858.173	15240
1009596.501	884857.992	16440
1009596.245	884857.811	16860
1009595.968	884857.616	18000
1009595.716	884857.438	16320
1009595.456	884857.254	16860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009775.564	884707.78	15000
1009775.318	884707.649	14460
1009774.756	884707.403	13440
1009772.85	884707.727	13740
1009773.171	884708.026	13920
1009773.486	884706.093	14400
1009773.19	884705.957	15120
1009772.874	884706.674	13740
1009772.598	884706.612	14100
1009770.526	884705.115	14460
1009769.547	884703.166	13440
1009768.95	884707.549	14280
1009767.542	884708.755	13680
1009769.034	884704.517	13440
1009769.114	884705.197	12600
1009767.295	884703.704	12420
1009766.499	884702.788	12360
1009768.8	884704.569	13440
1009768.246	884706.914	13620
1009767.653	884705.692	12900
1009769.275	884704.453	12420
1009769.758	884703.461	12540
1009769.801	884703.504	12840
1009759.066	884700.19	12120
1009759.233	884701.123	11760
1009767.804	884704.065	12540
1009767.233	884702.593	11820
1009767.152	884701.719	12120
1009766.821	884702.555	12420
1009765.636	884703.724	11100
1009765.528	884704.454	10920
1009765.394	884704.554	10800
1009764.724	884704.752	10320
1009764.251	884703.899	11340
1009763.031	884707.013	12060
1009763.801	884709.891	11520
1009762.452	884709.61	12000
1009762.139	884708.714	11940
1009763.699	884706.035	12420
1009763.752	884711.356	10980

Easting	Northing	CPM
1009595.179	884857.059	16980
1009594.922	884856.878	16740
1009594.65	884856.685	15360
1009594.398	884856.508	15180
1009594.129	884856.318	15600
1009593.869	884856.134	14520
1009593.596	884855.942	14220
1009593.306	884855.738	15960
1009593.063	884855.566	15900
1009592.806	884855.385	15060
1009592.546	884855.201	14280
1009592.273	884855.009	15660
1009592.005	884854.819	14820
1009591.74	884854.633	13740
1009591.476	884854.446	14640
1009591.215	884854.262	14820
1009590.963	884854.084	13620
1009590.694	884853.895	14940
1009590.434	884853.711	14400
1009590.165	884853.521	13980
1009589.913	884853.344	13920
1009589.632	884853.145	14160
1009589.364	884852.956	12720
1009589.107	884852.775	13680
1009588.847	884852.591	13860
1009588.578	884852.402	14160
1009588.314	884852.215	14940
1009588.045	884852.025	15120
1009587.781	884851.839	14160
1009587.504	884851.643	15300
1009587.252	884851.466	15000
1009586.975	884851.27	14400
1009586.719	884851.089	14400
1009586.45	884850.9	16380
1009586.185	884850.713	15300
1009585.929	884850.532	14460
1009585.665	884850.346	14820
1009585.4	884850.159	13980
1009585.144	884849.978	13920
1009584.871	884849.786	14040

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009764.138	884704.263	10980
1009762.034	884696.483	12360
1009763.483	884697.861	9900
1009764.877	884701.059	11340
1009765.076	884701.259	10800
1009764.729	884705.351	12660
1009764.739	884700.774	12060
1009764.374	884702.797	12300
1009763.888	884705.811	12240
1009761.972	884697.189	11880
1009761.591	884699.42	12300
1009761.31	884703.486	13500
1009762.231	884701.765	13320
1009765.6	884708.353	12480
1009766.534	884704.558	12240
1009765.897	884704.339	12240
1009765.381	884706.387	12300
1009763.744	884706.787	11760
1009761.829	884708.632	11460
1009763.947	884709.158	10800
1009764.962	884708.962	11700
1009765.008	884708.858	12180
1009765.147	884708.729	11820
1009766.75	884705.423	12420
1009767.033	884706.059	12480
1009766.516	884706.349	12600
1009766.048	884705.401	11340
1009765.879	884706.566	11280
1009765.316	884708.757	11280
1009764.963	884707.879	12120
1009765.428	884704.81	12000
1009764.578	884703.448	13080
1009764.374	884703.03	13620
1009764.661	884703.602	12720
1009764.878	884703.479	11940
1009764.849	884702.699	11820
1009762.564	884706.46	11700
1009762.959	884706.688	11820
1009763.674	884706.266	12300
1009764.67	884705.601	12180

Easting	Northing	CPM
1009584.611	884849.602	14100
1009584.338	884849.41	14400
1009584.069	884849.22	14220
1009583.813	884849.039	14880
1009583.544	884848.85	14280
1009583.28	884848.663	13380
1009583.02	884848.479	15780
1009582.759	884848.296	16260
1009582.49	884848.106	14820
1009582.23	884847.922	14160
1009581.966	884847.736	15120
1009581.693	884847.543	15300
1009581.432	884847.36	14400
1009581.172	884847.176	14280
1009580.895	884846.981	14940
1009580.639	884846.8	15120
1009580.37	884846.61	15840
1009580.118	884846.432	17460
1009579.837	884846.234	18480
1009579.589	884846.059	18240
1009579.316	884845.867	19140
1009579.039	884845.671	18000
1009578.775	884845.485	17220
1009578.519	884845.304	17340
1009578.254	884845.117	19320
1009577.994	884844.933	19980
1009577.721	884844.741	19140
1009577.465	884844.56	19740
1009577.204	884844.376	17340
1009576.932	884844.184	19860
1009576.847	884844.62	21720
1009576.845	884845.361	18660
1009576.843	884846.138	19740
1009576.84	884846.903	19440
1009576.838	884847.656	20640
1009576.836	884848.374	17760
1009576.834	884849.127	16980
1009576.831	884849.892	17520
1009576.829	884850.657	17580
1009576.827	884851.398	17940

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009765.952	884704.62	11220
1009766.522	884703.902	12060
1009766.982	884703.834	12660
1009766.471	884704.39	13920
1009765.336	884703.814	12780
1009765.468	884702.715	12660
1009765.701	884702.471	12420
1009766.66	884702.358	12720
1009767.295	884701.931	12120
1009766.977	884700.486	14340
1009766.655	884697.966	15600
1009766.399	884697.546	15420
1009766.329	884697.185	15780
1009766.01	884696.86	15300
1009764.16	884699.968	15180
1009764.284	884701.053	15720
1009765.017	884700.048	15840
1009764.692	884700.227	14160
1009764.037	884698.572	16860
1009763.734	884695.266	14880
1009763.219	884695.572	15480
1009763.589	884697.379	15300
1009763.83	884698.897	15180
1009763.817	884699.098	14040
1009763.968	884699.112	13080
1009764.592	884698.836	14820
1009764.818	884698.192	14940
1009764.205	884698.756	15360
1009766.942	884696.94	15480
1009766.917	884696.321	16500
1009766.119	884696.435	16380
1009765.921	884696.102	18480
1009765.812	884695.629	17100
1009765.408	884694.849	16380
1009764.854	884693.882	17040
1009764.146	884692.646	16920
1009763.699	884691.868	17220
1009764.948	884693.252	16800
1009764.616	884694.773	14880
1009764.509	884696.346	15780

Easting	Northing	CPM
1009576.824	884852.163	17400
1009576.822	884852.928	18240
1009576.82	884853.681	17580
1009576.817	884854.457	19200
1009576.815	884855.187	18420
1009576.813	884855.952	19080
1009576.81	884856.693	18420
1009576.808	884857.423	20400
1009576.806	884858.223	19860
1009576.804	884858.952	19020
1009576.801	884859.694	17940
1009576.799	884860.459	17940
1009576.797	884861.188	19140
1009576.794	884861.965	19800
1009576.792	884862.706	20580
1009576.79	884863.483	21000
1009576.787	884864.212	18840
1009576.785	884864.954	18120
1009576.783	884865.719	19440
1009576.781	884866.472	18540
1009576.778	884867.225	18060
1009576.776	884867.978	18540
1009576.774	884868.743	20160
1009576.771	884869.649	21000
1009576.769	884870.226	20040
1009576.767	884870.979	18960
1009576.765	884871.685	18960
1009576.762	884872.45	18600
1009576.76	884873.203	19140
1009576.758	884873.944	18180
1009576.755	884874.721	18660
1009576.753	884875.521	19920
1009576.751	884876.25	19620
1009576.748	884876.992	18360
1009576.746	884877.78	19260
1009576.744	884878.486	19080
1009575.347	884876.946	18120
1009576.116	884877.889	19020
1009575.802	884878.072	18540
1009567.93	884870.528	19020

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009762.891	884696.938	14880
1009762.714	884692.872	15360
1009758.868	884695.085	14160
1009760.826	884695.992	15600
1009761.279	884697.455	16020
1009758.26	884700.869	16020
1009758.185	884701.282	16800
1009758.299	884701.193	15900
1009758.677	884699.717	15420
1009764.876	884693.594	14880
1009767.327	884691.71	16680
1009766.019	884692.936	16260
1009765.776	884692.174	15540
1009765.973	884691.494	15900
1009764.585	884693.714	16920
1009763.621	884693.921	15960
1009763.547	884693.098	16260
1009762.644	884694.828	17580
1009763.341	884695.951	17520
1009765.075	884694.239	15720
1009762.517	884695.892	15720
1009762.84	884695.526	15540
1009764.019	884694.503	13920
1009764.25	884694.055	15060
1009766.024	884692.135	16140
1009765.505	884692.949	15840
1009766.441	884716.725	15960
1009766.112	884717.958	16740
1009764.823	884710.032	16500
1009763.375	884701.123	16620
1009763.834	884695.283	14940
1009765.378	884693.422	15840
1009767.057	884691.398	15960
1009766.849	884691.349	15660
1009764.279	884697.52	15600
1009763.852	884699.201	16500
1009764.812	884697.103	15660
1009764.76	884696.157	14460
1009764.901	884694.977	15000
1009764.66	884694.169	15600

Easting	Northing	CPM
1009589.218	884885.828	18360
1009590.011	884886.73	18780
1009569.77	884871.006	17880
1009558.787	884861.88	19380
1009561.052	884863.757	18600
1009563.15	884866.094	17880
1009564.558	884866.363	19080
1009565.31	884866.69	18720
1009565.422	884867.283	20520
1009565.539	884867.903	19500
1009567.385	884869.33	18960
1009571.825	884873.148	18780
1009577.474	884878.242	19560
1009583.123	884883.336	19020
1009588.948	884888.59	19740
1009594.596	884893.684	19140
1009594.477	884892.336	19380
1009591.139	884888.721	19080
1009586.416	884884.468	20220
1009584.192	884881.437	18720
1009584.154	884880.034	18720
1009583.815	884878.51	18180
1009583.599	884877.858	18240
1009582.518	884877.111	19620
1009581.504	884876.539	18480
1009581.714	884877.544	18300
1009583.108	884879.302	19380
1009584.658	884880.667	19260
1009584.906	884881.472	19260
1009584.61	884882.027	19320
1009583.849	884881.735	17700
1009583.842	884881.421	17820
1009584.115	884881.519	18600
1009584.313	884881.734	16380
1009581.073	884887.077	16680
1009597.669	884900.341	15780
1009599.069	884900.941	15300
1009590.803	884894.747	14880
1009582.538	884888.553	16200
1009580.933	884886.716	17340

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009763.056	884696.106	15360
1009763.186	884696.455	16800
1009763.479	884696.265	16800
1009763.079	884696.379	16860
1009762.703	884696.633	15840
1009762.584	884696.928	15900
1009762.656	884696.839	15780
1009763.038	884696.173	17760
1009763.667	884695.307	17400
1009763.629	884695.296	16380
1009763.001	884696.048	17220
1009762.527	884696.728	17280
1009762.365	884696.791	16440
1009762.066	884696.992	16200
1009761.695	884697.164	15240
1009762.049	884696.679	16260
1009763.022	884696.114	17280
1009764.026	884695.476	17100
1009763.913	884695.535	16260
1009764.716	884695.336	16080
1009763.968	884693.537	16080
1009761.757	884698.143	15300
1009762.667	884696.077	14100
1009763.56	884693.559	14040
1009762.476	884695.473	12600
1009762.662	884696.601	12600
1009762.915	884697.649	12360
1009761.253	884699.926	13740
1009760.921	884699.84	13320
1009762.024	884694.629	11820
1009758.906	884699.678	13980
1009758.043	884701.902	14220
1009758.383	884702.104	14040
1009758.739	884702.317	13920
1009758.859	884699.532	14400
1009758.76	884697.608	13320
1009758.667	884697.423	14460
1009759.1	884697.14	14700
1009759.785	884696.92	14220
1009759.381	884697.523	15120

Easting	Northing	CPM
1009579.395	884885.778	15300
1009577.243	884884.591	14220
1009578.213	884885.415	15900
1009577.129	884884.33	15060
1009587.756	884892.939	14700
1009588.517	884892.069	14520
1009585.353	884891.925	16260
1009583.635	884891.706	16020
1009581.49	884891.056	17160
1009581.269	884891.672	16080
1009581.034	884891.951	16500
1009580.811	884892.096	15960
1009579.228	884892.707	15540
1009578.248	884893.68	15300
1009578.882	884894.592	14820
1009579.965	884894.939	16560
1009580.459	884895.051	17580
1009579.579	884895.62	17880
1009580.467	884896.755	17640
1009580.34	884898.213	19380
1009581.814	884898.031	18900
1009584.558	884899.196	21720
1009585.203	884900.326	20880
1009584.738	884900.38	19980
1009582.542	884898.562	19560
1009582.749	884898.026	20400
1009582.37	884896.925	21060
1009582.477	884896.67	19680
1009583.085	884898.114	19200
1009582.731	884899.979	20220
1009582.671	884900.094	18960
1009582.748	884898.953	18300
1009582.566	884898.443	17280
1009582.872	884899.986	19320
1009583.279	884900.132	20340
1009581.623	884900.445	19500
1009579.385	884897.841	19380
1009580.162	884898.358	18000
1009582.232	884900.747	18900
1009582.435	884900.373	18600

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009758.71	884696.287	14640
1009758.613	884696.917	14460
1009758.667	884698.911	13860
1009759.63	884697.951	13140
1009756.985	884695.855	13500
1009754.873	884696.631	13440
1009756.052	884697.553	13920
1009757.896	884698.163	13020
1009757.767	884698.703	14580
1009757.363	884695.859	14760
1009758.484	884694.516	16320
1009757.716	884694.958	16020
1009755.632	884695.633	14940
1009753.075	884696.46	13320
1009755.735	884697.621	12420
1009757.497	884694.04	14220
1009756.713	884691.68	14520
1009755.775	884692.305	14100
1009755.076	884693.83	13980
1009753.04	884697.423	14220
1009753.052	884696.539	13500
1009752.788	884699.783	14340
1009751.59	884701.083	15360
1009751.839	884701.915	16020
1009753.745	884701.658	15060
1009751.981	884701.923	15420
1009750.217	884701.933	15060
1009750.311	884700.717	16260
1009748.764	884701.287	14820
1009747.206	884702.334	14160
1009746.075	884703.248	15360
1009745.844	884703.57	15780
1009745.267	884703.396	16620
1009742.623	884704.941	15240
1009743.427	884704.443	16860
1009744.577	884703.774	14820
1009744.724	884703.446	15000
1009745.068	884702.974	16260
1009745.347	884704.022	15480
1009746.017	884705.502	14580

Easting	Northing	CPM
1009581.9	884898.455	18900
1009582.46	884898.172	18660
1009581.985	884896.949	19500
1009581.917	884896.629	18420
1009582.149	884897.063	17940
1009582.554	884897.233	18000
1009583.519	884897.752	18120
1009584.396	884898.305	17940
1009584.975	884898.341	19140
1009585.323	884897.75	21300
1009583.922	884896.097	20400
1009586.374	884897.32	21240
1009587.445	884898.281	21060
1009586.798	884898.503	21720
1009586.537	884897.44	21660
1009586.844	884897.031	20400
1009585.871	884895.527	21840
1009585.374	884893.68	22620
1009586.213	884894.076	24540
1009586.653	884894.687	24300
1009586.412	884894.673	22560
1009586.099	884893.907	21660
1009585.362	884896.667	22920
1009585.413	884898.001	19560
1009585.625	884897.631	18240
1009588.345	884892.601	17880
1009588.261	884892.088	18540
1009587.008	884893.97	17400
1009586.484	884895.8	18120
1009584.964	884895.374	17340
1009583.772	884893.684	17700
1009584.615	884894.858	17280
1009585.391	884896.064	17520
1009586.018	884896.567	17040
1009587.062	884893.883	16980
1009584.118	884897.706	19260
1009582.798	884896.187	18900
1009582.787	884894.533	20880
1009582.735	884894.336	21240
1009582.289	884894.74	23700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009746.255	884704.852	14520
1009746.006	884704.338	15960
1009744.841	884703.837	15420
1009745.328	884702.958	15480
1009746.677	884702.174	15060
1009747.019	884701.646	14880
1009747.099	884701.815	16620
1009747.256	884701.795	16440
1009747.334	884701.994	17100
1009747.219	884702.534	15900
1009747.059	884702.788	15180
1009746.729	884703.075	16140
1009743.689	884703.009	15120
1009740.962	884702.792	15720
1009740.962	884702.792	15540
1009740.962	884702.792	16620
1009740.962	884702.792	16980
1009740.962	884702.792	14880
1009740.962	884702.792	13680
1009740.962	884702.792	15600
1009740.962	884702.792	15660
1009740.962	884702.792	15540
1009740.962	884702.792	15360
1009740.962	884702.792	16080
1009740.962	884702.792	16020
1009740.962	884702.792	16260
1009740.962	884702.792	16320
1009744.225	884704.059	16380
1009747.094	884703.913	17280
1009744.745	884709.002	15240
1009742.44	884708.288	15780
1009740.962	884702.792	15180
1009740.962	884702.792	14640
1009740.962	884702.792	15600
1009740.962	884702.792	16440
1009740.962	884702.792	16140
1009740.962	884702.792	15600
1009740.962	884702.792	16680
1009740.962	884702.792	15480
1009740.962	884702.792	15900

Easting	Northing	CPM
1009589.732	884900.239	24180
1009591.946	884900.998	21960
1009591.056	884899.953	21780
1009590.495	884899.484	22620
1009590.514	884899.776	21840
1009592.895	884902.689	21360
1009590.723	884903.423	19440
1009587.394	884899.555	20100
1009586.099	884895.414	18840
1009587.501	884897.755	21180
1009588.867	884901.074	22260
1009590.345	884904.356	21960
1009590.056	884898.24	21480
1009589.753	884893.742	20220
1009589.608	884893.18	19020
1009587.277	884897.272	18960
1009588.012	884893.218	17280
1009589.101	884892.129	17520
1009590.236	884892.205	17160
1009591.318	884892.277	16860
1009591.195	884891.771	17940
1009590.737	884891.233	18600
1009590.204	884890.607	16500
1009589.662	884889.972	17880
1009589.154	884889.375	18540
1009588.612	884888.739	17940
1009588.079	884888.114	20580
1009587.529	884887.468	18000
1009587.021	884886.872	17580
1009586.479	884886.236	17940
1009585.938	884885.6	17460
1009585.413	884884.984	19320
1009584.805	884884.27	21360
1009585.655	884885.348	22740
1009586.746	884886.719	20580
1009587.928	884888.206	19020
1009589.037	884889.601	19620
1009589.279	884890.094	20040
1009589.086	884891.553	18780
1009588.933	884893.073	20880

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009740.962	884702.792	15780
1009740.962	884702.792	16200
1009740.962	884702.792	15360
1009740.962	884702.792	15840
1009740.962	884702.792	15660
1009740.962	884702.792	16260
1009740.962	884702.792	15540
1009740.962	884702.792	15840
1009745.147	884705.107	14940
1009746.545	884707.264	14760
1009747.009	884707.062	15780
1009744.065	884704.528	14940
1009740.962	884702.792	15300
1009740.962	884702.792	14940
1009740.962	884702.792	15540
1009743.877	884704.058	16020
1009746.686	884706.432	15540
1009746.77	884705.554	14160
1009745.566	884705.141	15300
1009744.901	884705.554	14820
1009746.179	884705.51	16920
1009744.447	884711.53	16380
1009744.373	884708.762	16020
1009746.813	884703.066	16140
1009746.786	884702.817	15240
1009745.762	884703.254	16320
1009745.375	884702.522	16560
1009745.554	884702.059	14220
1009743.974	884703.287	14520
1009743.575	884704.306	15900
1009752.902	884703.58	18240
1009760.698	884702.916	18300
1009756.394	884703.507	18900
1009743.871	884705.513	18300
1009742.575	884705.752	15360
1009745.002	884704.686	14400
1009742.986	884706.59	17940
1009741.294	884707.787	18960
1009742.656	884707.168	15600
1009742.751	884707.275	14040

Easting	Northing	CPM
1009588.813	884891.586	21360
1009590.556	884890.534	20640
1009591.479	884892.423	18960
1009592.229	884892.462	19680
1009592.949	884891.468	20100
1009592.679	884891.703	19320
1009592.025	884892.127	17880
1009592.492	884892.356	18480
1009594.534	884889.203	16080
1009594.68	884888.345	16500
1009593.754	884888.611	18000
1009592.75	884888.584	17880
1009592.422	884888.701	18300
1009592.445	884888.927	17340
1009592.945	884889.579	17640
1009593.381	884890.428	16440
1009593.24	884890.841	16860
1009589.155	884897.629	17280
1009590.813	884896.171	18600
1009593.475	884892.42	17880
1009594.442	884890.654	17100
1009595.401	884890.465	16020
1009596.361	884890.789	16080
1009597.215	884891.721	15900
1009597.581	884891.608	18900
1009595.899	884885.179	17040
1009595.92	884882.534	15840
1009597.082	884882.759	16860
1009597.95	884882.428	17700
1009599.018	884882.412	18180
1009600.288	884882.733	18180
1009601.578	884883.06	18480
1009604.204	884882.514	18420
1009607.153	884881.664	18240
1009607.658	884880.653	17280
1009609.175	884878.497	19020
1009611.042	884876.421	18780
1009611.54	884876.105	18600
1009611.387	884876.542	18480
1009610.71	884875.117	17940

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009743.407	884707.276	13320
1009743.448	884706.92	13440
1009743.247	884706.981	14700
1009732.145	884720.921	12840
1009736.082	884719.258	13440
1009738.775	884716.632	14160
1009739.73	884714.829	14580
1009740.611	884713.163	14580
1009739.173	884713.351	15180
1009742.322	884711.06	13800
1009742.618	884711.661	16140
1009739.15	884714.297	15840
1009740.859	884713.597	16500
1009742.376	884712.506	14160
1009740.905	884713.041	15060
1009740.534	884713.642	13860
1009739.737	884713.682	13680
1009741.843	884713.839	14880
1009740.75	884714.75	14700
1009739.143	884714.377	15180
1009741.443	884711.97	14340
1009741.392	884712.654	13860
1009741.746	884712.68	15480
1009744.648	884712.399	14700
1009743.343	884714.45	14640
1009742.089	884716.376	14820
1009743.29	884716.437	15300
1009742.182	884717.847	15060
1009741.924	884718.14	14700
1009742.632	884717.89	14340
1009742.557	884718.267	13680
1009743.24	884718.5	14040
1009745.02	884721.499	13800
1009745.596	884723.172	14820
1009744.038	884722.661	14580
1009742.924	884721.019	15360
1009742.886	884720.484	14160
1009743.412	884718.846	14220
1009743.399	884717.352	13980
1009743.211	884717.193	14700

Easting	Northing	CPM
1009610.021	884873.402	15480
1009609.26	884871.507	15180
1009608.486	884869.581	14160
1009607.713	884867.656	14880
1009606.939	884865.73	14640
1009606.154	884863.775	15660
1009607.663	884866.509	16440
1009606.688	884867.28	16260
1009605.645	884863.973	15360
1009605.268	884860.446	16440
1009604.852	884856.548	15900
1009604.429	884852.588	15120
1009604	884848.566	15000
1009603.577	884844.606	15000
1009604.683	884846.137	15720
1009606.264	884849.672	15000
1009607.062	884851	17160
1009608.312	884850.402	17700
1009609.876	884849.543	19020
1009611.341	884849.387	18600
1009612.703	884849.618	17880
1009615.665	884848.181	16860
1009617.228	884846.977	16440
1009618.335	884845.985	17160
1009619.542	884845.293	19440
1009620.447	884844.917	18660
1009621.842	884847.028	18420
1009622.858	884845.876	18600
1009622.639	884843.379	16800
1009623.285	884841.701	17400
1009626.449	884841.392	17940
1009627.141	884840.062	18840
1009626.828	884838.712	18720
1009627.507	884837.748	19800
1009628.625	884837.894	19800
1009626.51	884836.266	19860
1009624.675	884834.952	19260
1009623.639	884834.314	20580
1009623.085	884833.896	21300
1009626.299	884834.768	22020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009743.319	884716.996	14760
1009743.367	884717.162	14880
1009743.124	884717.057	16680
1009742.428	884716.55	15780
1009742.799	884715.61	16320
1009743.628	884714.903	16200
1009742.808	884714.7	15060
1009744.289	884713.294	15120
1009743.342	884712.418	14580
1009741.931	884711.445	13980
1009742.254	884710.794	13680
1009742.619	884709.185	16680
1009741.838	884707.858	14100
1009743.799	884708.044	14580
1009740.675	884709.04	16080
1009738.783	884708.154	16860
1009737.323	884706.942	14580
1009738.965	884706.133	12840
1009741.168	884705.864	14880
1009741.103	884704.24	13140
1009740.962	884702.792	12660
1009740.962	884702.792	12600
1009740.962	884702.792	13320
1009740.962	884702.792	13980
1009740.962	884702.792	13980
1009740.962	884702.792	13380
1009740.962	884702.792	13920
1009740.962	884702.792	12900
1009740.962	884702.792	11640
1009740.962	884702.792	12720
1009740.962	884702.792	13320
1009740.962	884702.792	12780
1009740.962	884702.792	13140
1009740.962	884702.792	13560
1009740.962	884702.792	13200
1009741.792	884703.57	13560
1009742.941	884704.647	13620
1009741.952	884706.467	13860
1009739.917	884707.712	13620
1009739.056	884708.193	14100

Easting	Northing	CPM
1009627.596	884834.432	23040
1009632.354	884835.734	22080
1009631.663	884834.709	22320
1009627.15	884830.579	22140
1009626.352	884828.665	22620
1009625.583	884826.804	23100
1009624.237	884826.486	23820
1009624.565	884825.541	21240
1009625.346	884824.186	21900
1009626.252	884822.613	22320
1009627.159	884821.039	21900
1009628.08	884819.442	23340
1009628.945	884817.942	21120
1009626.099	884816.099	21420
1009628.682	884818.534	21960
1009630.105	884817.904	22440
1009625.961	884814.608	22080
1009625.02	884811.436	22020
1009621.946	884801.266	20460
1009619.78	884794.002	21960
1009621.517	884799.995	20160
1009622.989	884804.048	19560
1009623.869	884805.356	18120
1009624.283	884804.223	18720
1009621.557	884803.293	20880
1009619.983	884803.949	21420
1009619.222	884801.076	21420
1009619.399	884792.832	20100
1009619.915	884795.084	19320
1009620.713	884801.358	19500
1009621.568	884799.101	20400
1009627.423	884800.535	19860
1009630.124	884802.171	21000
1009630.68	884802.531	20220
1009630.449	884802.926	21060
1009630.326	884803.741	21180
1009630.461	884804.547	20940
1009630.326	884804.826	20160
1009630.378	884804.645	21540
1009630.487	884804.37	20160

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009739.542	884707.816	13260
1009740.345	884707.161	13500
1009740.728	884706.958	13980
1009742.753	884707.502	12780
1009746.558	884705.821	12480
1009748.516	884703.778	12120
1009748.407	884703.794	12720
1009748.912	884703.734	11760
1009748.946	884703.279	11460
1009748.731	884703.098	12780
1009748.759	884703.333	12360
1009748.494	884703.557	13140
1009748.449	884703.578	12720
1009748.661	884703.264	13020
1009748.421	884703.432	13740
1009742.412	884704.674	13680
1009742.755	884704.265	14640
1009745.822	884703.557	13440
1009745.351	884703.888	14160
1009744.864	884704.232	12900
1009743.879	884707.292	12000
1009743.468	884708.085	13740
1009743.501	884707.858	13260
1009744.419	884707.132	14040
1009745.301	884706.321	12780
1009745.626	884705.847	12600
1009746.065	884705.525	13080
1009745.502	884705.812	12600
1009744.311	884706.548	13080
1009741.511	884705.645	12840
1009733.649	884717.311	12060
1009740.254	884708.536	12180
1009743.92	884703.34	12180
1009744.267	884702.9	12480
1009744.427	884702.847	11760
1009744.401	884702.989	13080
1009744.649	884702.76	13020
1009745.402	884702.312	13020
1009744.767	884703.316	13380
1009738.846	884705.524	12660

Easting	Northing	CPM
1009630.545	884804.048	21120
1009630.362	884802.666	20220
1009626.459	884802.131	20520
1009623.612	884802.964	21120
1009623.209	884803.539	19680
1009623.465	884803.309	20280
1009623.573	884803.473	21780
1009623.733	884803.419	22260
1009623.806	884803.365	21240
1009623.831	884803.587	21720
1009623.992	884804.128	21000
1009624.525	884804.244	20580
1009624.67	884804.046	20340
1009623.647	884803.924	21000
1009621.322	884797.725	21060
1009621.601	884795.608	20400
1009623.216	884798.09	19860
1009622.875	884797.752	20340
1009624.372	884799.681	19620
1009625.622	884800.794	20520
1009625.763	884800.152	19920
1009627.625	884800.064	21840
1009629.373	884800.192	22080
1009631.591	884800.354	19200
1009630.954	884801.066	18240
1009633.712	884803.116	18240
1009631.752	884797.89	18780
1009630.94	884794.611	17580
1009631.857	884794.783	17220
1009632.502	884794.979	17220
1009633.148	884795.174	16380
1009638.678	884802.713	16140
1009639.782	884804.758	15480
1009639.679	884805.336	14640
1009639.893	884805.7	15720
1009639.592	884805.642	15480
1009639.099	884805.387	15060
1009638.293	884804.612	14880
1009637.881	884804.196	13560
1009637.754	884803.953	14280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009740.175	884705.22	14280
1009739.015	884707.128	13320
1009737.15	884707.983	11640
1009737.089	884707.197	11640
1009736.59	884707.036	12420
1009737.759	884704.685	11940
1009737.588	884704.517	11820
1009734.819	884705.563	12540
1009735.977	884704.036	13500
1009736.173	884703.497	13020
1009735.001	884704.103	13200
1009736.389	884703.58	12120
1009736.577	884702.922	13380
1009738.857	884703.341	13440
1009740.647	884702.994	14160
1009736.311	884702.948	13440
1009727.934	884703.786	13200
1009724.905	884704.52	12180
1009725.046	884703.062	13200
1009730.855	884702.783	12960
1009726.49	884704.355	14640
1009725.882	884701.787	13440
1009727.327	884699.988	12720
1009734.598	884703.634	13020
1009744.626	884709.029	12900
1009747.802	884710.03	11760
1009746.03	884708.239	13320
1009735.255	884705.598	14280
1009730.75	884705.158	13500
1009727.048	884705.586	12960
1009723.743	884706.454	12060
1009724.246	884707.401	11820
1009724.715	884708.282	11760
1009725.276	884709.338	11280
1009725.733	884710.197	12060
1009726.271	884711.209	12480
1009726.755	884712.119	11640
1009727.235	884713.022	12000
1009727.731	884713.954	10680
1009728.269	884714.966	10740

Easting	Northing	CPM
1009637.707	884803.808	14580
1009637.686	884803.889	14640
1009637.664	884804.06	14340
1009637.969	884804.365	13440
1009638.001	884804.064	14400
1009637.707	884803.59	15540
1009637.597	884803.5	14880
1009637.587	884803.52	14100
1009638.108	884802.702	14400
1009640.173	884804.878	15840
1009639.544	884805.306	15000
1009640.428	884805.332	14880
1009642.473	884807.255	16320
1009641.302	884804.867	15900
1009640.031	884802.349	16200
1009640.508	884803.238	15780
1009641.253	884804.062	15360
1009641.394	884804.044	16560
1009641.439	884804.075	18120
1009641.485	884804.01	16860
1009641.618	884804.061	16260
1009641.675	884803.743	16320
1009641.726	884803.259	17220
1009641.774	884803.148	16620
1009641.825	884803.304	17220
1009641.314	884803.074	17040
1009640.997	884802.777	17520
1009640.808	884802.102	15240
1009640.172	884800.65	15000
1009641.114	884803.014	13680
1009642.006	884804.876	15000
1009641.31	884804.415	15180
1009640.169	884803.567	15480
1009639.356	884802.989	16080
1009639.313	884802.915	15480
1009640.312	884804.161	14580
1009640.302	884804.951	16740
1009639.669	884804.302	15360
1009641.115	884805.298	15900
1009642.635	884805.602	15480

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009728.711	884713.11	11280
1009729.037	884710.139	11520
1009728.683	884709.073	11760
1009728.036	884709.715	10620
1009727.271	884710.475	11280
1009727.045	884711.164	12480
1009727.336	884712.647	12060
1009725.158	884712.721	11400
1009724.342	884714.11	11100
1009724.494	884716.486	11100
1009724.678	884719.349	11940
1009724.863	884722.235	11760
1009724.377	884721.842	12120
1009723.732	884719.953	12060
1009723.014	884717.853	12420
1009722.091	884717.532	11340
1009723.053	884718.539	13020
1009724.053	884718.246	12720
1009722.963	884718.365	12540
1009722.408	884719.563	12360
1009721.969	884720.474	12540
1009721.281	884722.141	12780
1009720.172	884722.846	13920
1009720.469	884725.817	10980
1009722.862	884728.778	11640
1009723.407	884728.706	13560
1009721.938	884728.253	12540
1009720.458	884727.797	14340
1009719.048	884727.362	13260
1009717.498	884726.885	12240
1009716.041	884726.436	13200
1009723.504	884725.228	13800
1009723.923	884724.402	14280
1009721.924	884723.859	12420
1009727.54	884729.926	13620
1009728.53	884730.651	12900
1009725.602	884727.733	14700
1009722.649	884724.789	13800
1009719.355	884721.506	15300
1009721.203	884724.077	13920

Easting	Northing	CPM
1009642.977	884805.211	14700
1009643.002	884805.581	15780
1009642.928	884805.741	15240
1009642.736	884805.544	15780
1009642.433	884805.099	15480
1009641.681	884803.989	14460
1009641.317	884804.056	16020
1009640.835	884804.076	14820
1009639.745	884803.054	14940
1009639.409	884802.667	15000
1009640.037	884803.339	15360
1009640.36	884803.836	13140
1009640.784	884804.286	14760
1009641.329	884804.859	15300
1009643.07	884806.103	15900
1009643.613	884806.276	16740
1009643.373	884805.844	16140
1009643.122	884805.391	14820
1009642.734	884805	15840
1009642.394	884804.734	14100
1009642.007	884805.228	15360
1009642.232	884805.535	15240
1009642.363	884805.384	15900
1009642.289	884805.045	15300
1009642.02	884803.993	14700
1009642.123	884803.15	15240
1009642.616	884805.06	14820
1009642.01	884804.974	15660
1009641	884803.656	15600
1009639.952	884802.976	14640
1009639.709	884802.98	15000
1009640.297	884803.259	15720
1009639.745	884802.789	15720
1009642.384	884804.604	15120
1009643.275	884806.293	14400
1009644.813	884807.209	13920
1009645.162	884807.244	14040
1009644.43	884807.308	14460
1009644.582	884806.854	13080
1009645.348	884807.438	12240

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009722.389	884724.924	14100
1009723.3	884724.846	14160
1009724.443	884725.987	12960
1009721.773	884722.876	13560
1009721.64	884723.01	13200
1009722.046	884723.83	13620
1009721.973	884723.88	13800
1009721.896	884723.934	14820
1009721.804	884723.997	15300
1009721.723	884724.053	14400
1009721.636	884724.113	13920
1009721.546	884724.176	14700
1009721.46	884724.235	14520
1009721.389	884724.284	13560
1009721.304	884724.342	13440
1009719.058	884725.463	13200
1009715.753	884727.1	13200
1009715.555	884727.737	14520
1009715.832	884727.586	15540
1009715.353	884726.864	15300
1009716.741	884725.829	15240
1009720.556	884722.735	15060
1009721.484	884721.06	13620
1009721.421	884721.248	13080
1009721.661	884721.244	13320
1009721.485	884722.404	13080
1009728.38	884724.078	13440
1009733.537	884725.041	15300
1009731.739	884725.464	14820
1009728.466	884726.017	14400
1009723.752	884726.926	12660
1009721.812	884727.362	14340
1009722.844	884726.658	14220
1009716.156	884730.287	13860
1009713.727	884731.916	13980
1009719.175	884728.423	12960
1009721.503	884726.302	13020
1009721.031	884726.09	12960
1009720.858	884725.732	14040
1009730.112	884717.091	14520

Easting	Northing	CPM
1009645.466	884806.896	12840
1009645.918	884806.343	12480
1009647.339	884807.042	14580
1009647.753	884806.383	14280
1009648.07	884806.006	14640
1009649.702	884806.784	15780
1009652.157	884808.83	15480
1009653.135	884809.637	15720
1009649.578	884805.119	16200
1009649.421	884804.513	15300
1009650.716	884805.91	15660
1009652.643	884807.02	14400
1009652.518	884805.101	15720
1009656.119	884806.677	15360
1009659.34	884808.471	15900
1009655.032	884806.139	14280
1009653.182	884806.294	13200
1009654.01	884806.794	12120
1009654.418	884806.941	13020
1009656.868	884809.22	14400
1009658.351	884810.875	15180
1009656.961	884809.632	15240
1009645.783	884801.761	15300
1009640.02	884801.704	14040
1009649.462	884805.547	13740
1009656.985	884808.87	14280
1009658.576	884809.117	13740
1009656.98	884803.437	14940
1009656.865	884803.68	13560
1009658.433	884804.922	13080
1009660.022	884806.159	14280
1009659.422	884805.964	14760
1009659.35	884805.116	15180
1009659.921	884805.364	13560
1009660.559	884806.019	16320
1009661.101	884805.063	17280
1009661.034	884804.801	16500
1009660.778	884804.456	16980
1009659.913	884802.841	16620
1009660.403	884802.503	16800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009729.583	884717.979	13920
1009725.742	884721.759	15240
1009727.171	884721.685	16920
1009725.712	884723.321	16620
1009723.626	884725.076	15600
1009723.256	884725.547	14640
1009719.899	884726.657	14760
1009719.867	884726.896	15900
1009723.646	884725.874	17340
1009725.296	884725.301	16980
1009725.79	884725.067	16920
1009724.542	884725.615	16740
1009724.723	884727.637	15600
1009723.972	884728.621	16320
1009723.849	884729.002	14580
1009724.431	884729.666	14880
1009724.417	884728.789	14340
1009723.623	884728.385	14040
1009724.169	884730.943	15420
1009725.041	884731.69	14520
1009725.347	884730.815	13200
1009724.455	884731.551	13200
1009723.529	884733.182	13260
1009722.558	884732.721	13740
1009724.263	884735.528	12960
1009724.312	884735.49	12780
1009722.018	884731.69	13200
1009721.389	884730.316	14400
1009721.565	884730.408	13380
1009721.792	884730.582	14040
1009721.745	884730.785	14460
1009722.49	884733.784	13500
1009724.591	884736.531	13440
1009724.638	884735.74	12960
1009725.162	884735.789	12840
1009725.782	884736.826	12360
1009725.514	884737.955	11460
1009725.543	884738.055	12060
1009725.732	884737.857	12660
1009725.933	884737.645	12300

Easting	Northing	CPM
1009661.148	884803.002	14640
1009661.123	884802.485	14580
1009659.21	884800.488	15120
1009658.74	884800.737	14340
1009658.142	884800.958	14340
1009657.766	884801.379	14340
1009656.909	884801.108	14040
1009655.6	884800.264	15900
1009655.232	884799.751	15780
1009656.451	884800.474	14220
1009657.384	884801.262	15960
1009656.225	884798.534	15780
1009654.373	884794.375	14220
1009657.198	884806.039	14640
1009659.074	884810.842	14880
1009657.536	884810.415	15660
1009657.007	884809.732	14220
1009657.032	884809.262	15120
1009657.373	884809.805	14640
1009658.954	884810.37	14700
1009655.837	884806.931	14100
1009653.331	884805.722	15000
1009653.346	884806.007	15360
1009656.583	884808.098	15480
1009659.552	884810.334	16020
1009659.779	884810.751	16560
1009660.405	884811.598	16860
1009659.358	884811.745	16560
1009658.255	884811.491	17520
1009658.058	884811.494	16320
1009659.516	884811.795	16680
1009658.362	884810.312	16740
1009656.731	884809.215	16140
1009664.702	884814.883	17700
1009670.426	884819.016	16680
1009672.015	884819.999	14520
1009666.894	884814.597	15300
1009660.449	884812.222	13800
1009660.998	884813.73	13380
1009660.876	884813.99	14280

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009724.635	884736.478	13320
1009723.829	884734.594	12840
1009723.947	884734.976	13620
1009724.779	884736.075	14340
1009725.717	884736.834	13620
1009729.44	884744.556	12900
1009728.103	884742.409	13200
1009729.947	884748.572	13740
1009732.48	884753.725	13800
1009732.256	884751.661	13260
1009727.739	884744.305	14220
1009725.275	884739.795	13680
1009725.996	884738.292	13320
1009728.721	884739.111	13260
1009729.998	884740.359	13320
1009728.785	884739.142	13380
1009727.945	884737.782	12240
1009728.559	884738.792	13920
1009729.427	884739.766	13560
1009729.821	884740.364	14820
1009730.336	884741.097	15540
1009730.43	884739.377	13440
1009729.969	884738.78	13200
1009730.251	884739.498	13860
1009727.969	884735.355	13980
1009726.54	884732.409	13020
1009727.076	884733.363	12420
1009727.196	884733.045	13800
1009728.678	884736.093	12960
1009730.758	884739.89	13740
1009731.566	884739.47	13860
1009731.209	884740.381	13920
1009731.043	884742.118	14460
1009731.436	884743.613	14100
1009731.515	884744.633	14160
1009730.764	884743.871	13500
1009729.357	884741.552	14700
1009721.317	884746.532	12720
1009725.065	884742.841	13320
1009728.942	884737.34	14100

Easting	Northing	CPM
1009666.199	884816.818	14340
1009667.094	884816.617	14520
1009666.867	884816.121	14340
1009667.151	884816.349	15480
1009661.715	884814.425	16320
1009659.457	884814.601	15120
1009662.459	884816.72	13620
1009663.885	884817.604	12660
1009663.517	884817.188	13680
1009660.276	884816.397	12780
1009662.344	884817.766	11760
1009662.675	884817.491	12240
1009659.327	884815.67	12000
1009657.702	884814.794	11880
1009657.815	884815.192	9600
1009657.04	884815.814	10080
1009654.967	884815.676	10320
1009655.164	884817.049	9840
1009656.861	884823.266	10560
1009648.801	884816.624	9600
1009660.562	884822.231	8940
1009667.429	884826.179	9480
1009662.428	884823.008	10740
1009660.538	884823.485	11520
1009660.942	884820.525	12960
1009659.267	884819.068	11040
1009655.869	884819.063	11880
1009654.215	884819.113	12420
1009654.744	884819.568	12360
1009654.722	884819.774	11820
1009655.156	884819.728	10020
1009655.198	884820.376	11340
1009654.409	884817.398	13140
1009654.506	884816.453	13380
1009655.111	884816.243	11760
1009654.333	884816.281	10740
1009654.412	884817.332	10260
1009655.613	884818.286	12720
1009656.251	884818.869	13080
1009655.564	884819.322	12780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009729.596	884737.335	14280
1009730.076	884738.872	13860
1009735.463	884746.414	13320
1009737.49	884750.529	12180
1009736.155	884748.902	11820
1009734.409	884747.65	12240
1009733.734	884742.787	13620
1009735.129	884743.658	12780
1009735.339	884745.293	12240
1009734.671	884744.574	12780
1009735.313	884743.147	12420
1009736.812	884742.013	12060
1009734.751	884739.595	13260
1009733.632	884739.119	14460
1009733.568	884739.932	13740
1009732.489	884739.201	13200
1009733.91	884739.883	14040
1009736.042	884741.034	13920
1009736.516	884741.072	14640
1009736.722	884741.44	14580
1009737.723	884741.505	14400
1009737.272	884741.478	15300
1009734.02	884742.596	14160
1009735.044	884742.059	15240
1009739.134	884740.19	14460
1009739.537	884740.88	14700
1009739.209	884741.3	14640
1009738.067	884741.06	15240
1009737.661	884741.06	13680
1009738.448	884741.213	13740
1009739.516	884741.086	14340
1009739.753	884740.565	14760
1009739.054	884740.307	14340
1009738.924	884740.466	14220
1009738.376	884739.216	15480
1009738.127	884737.666	15240
1009738.962	884736.748	15300
1009738.748	884736.188	15420
1009737.634	884736.522	15300
1009738.264	884737.691	14640

Easting	Northing	CPM
1009653.975	884819.137	13020
1009653.018	884819.404	12720
1009652.433	884819.259	15000
1009651.703	884818.465	14820
1009650.958	884818.218	14400
1009650.996	884818.197	15780
1009651.222	884818.264	15540
1009651.681	884817.931	14460
1009652.227	884817.509	11700
1009652.768	884817.135	10440
1009653.434	884817.891	9960
1009654.015	884818.979	9480
1009655.073	884816.9	9840
1009655.055	884815.058	10320
1009655.461	884813.607	10620
1009656.334	884812.585	10860
1009656.977	884811.741	13320
1009653.774	884808.807	13920
1009655.497	884808.2	13860
1009658.135	884808.139	13740
1009658.625	884807.278	14280
1009658.416	884806.477	13980
1009656.755	884803.95	14100
1009656.868	884802.728	15000
1009657.61	884802.021	14160
1009658.173	884800.614	13920
1009659.281	884800.951	15300
1009660.918	884801.321	15000
1009661.673	884801.377	16740
1009661.736	884800.834	17160
1009661.703	884800.121	17580
1009661.665	884799.308	19140
1009661.626	884798.468	17580
1009659.66	884797.505	16800
1009659.437	884797.368	18660
1009659.789	884797.38	17460
1009660.064	884797.388	17940
1009660.425	884798.116	18960
1009660.97	884799.369	17460
1009661.421	884800.404	18780

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009739.578	884737.583	15480
1009742.23	884738.834	15840
1009742.015	884739.604	14760
1009740.994	884736.975	12960
1009743.194	884735.366	12300
1009741.881	884734.5	13140
1009742.978	884736.748	12720
1009743.527	884738.105	12240
1009744.639	884738.642	13320
1009745.68	884739.083	13980
1009741.847	884737.777	14040
1009739.172	884737.081	12660
1009739.269	884737.33	12660
1009741.245	884738.213	12780
1009740.494	884736.923	14460
1009734.446	884736.714	13440
1009738.19	884737.082	12780
1009741.483	884736.521	13200
1009741.222	884735.869	13680
1009740.755	884737.066	13320
1009741.279	884736.776	13800
1009741.758	884735.356	12540
1009741.172	884734.25	12180
1009740.555	884733.306	13740
1009740.525	884733.019	12960
1009740.612	884733.729	13020
1009739.9	884734.873	13200
1009739.537	884734.816	14220
1009739.557	884734.37	13620
1009739.462	884735.149	14100
1009739.569	884735.057	14220
1009740.027	884734.069	14220
1009740.273	884733.843	13260
1009740.028	884733.607	12120
1009739.277	884733.435	13680
1009738.956	884733.644	13500
1009739.467	884733.203	12960
1009739.84	884732.816	14040
1009739.411	884732.691	13680
1009738.851	884732.756	14460

Easting	Northing	CPM
1009666.435	884804.86	18300
1009669.751	884809.491	17280
1009669.643	884811.682	18240
1009668.747	884811.302	17820
1009668.308	884811.228	17460
1009669.79	884813.703	18060
1009665.634	884807.448	17820
1009663.121	884803.572	18600
1009663.149	884803.75	17460
1009663.344	884803.822	18360
1009663.308	884803.581	18660
1009663.024	884803.523	17460
1009662.697	884803.609	17880
1009662.807	884803.579	17760
1009663.073	884803.444	18060
1009662.878	884802.749	18420
1009662.815	884802.97	16980
1009662.398	884802.934	16440
1009663.241	884808.28	16860
1009662.176	884801.911	15600
1009661.686	884798.053	15300
1009661.998	884798.705	17160
1009660.674	884797.399	17400
1009660.944	884797.584	17520
1009661.479	884797.977	17700
1009661.046	884796.901	17580
1009660.301	884796.23	17640
1009660.238	884796.49	20160
1009660.782	884796.308	21000
1009662.134	884799.232	19980
1009662.853	884801.377	19080
1009662.949	884801.71	18480
1009663.304	884801.655	19440
1009663.892	884802.057	18120
1009669.031	884810.329	17160
1009673.373	884831.857	19560
1009667.526	884815.848	19440
1009663.227	884800.373	17520
1009663.674	884800.002	16620
1009663.283	884799.362	17340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009739.394	884733.248	13080
1009739.256	884734.588	13740
1009738.739	884734.288	14220
1009739.061	884734.706	14280
1009738.924	884734.206	13980
1009738.703	884733.598	15120
1009738.787	884733.598	12900
1009739.664	884731.525	12900
1009740.527	884730.508	12720
1009740.718	884730.872	14460
1009740.063	884732.044	14340
1009739.673	884732.704	14220
1009739.237	884732.894	12840
1009739.372	884732.7	14220
1009739.402	884732.322	15180
1009739.073	884732.256	14100
1009739.14	884734.012	13800
1009738.968	884734.04	13740
1009738.832	884733.09	14460
1009738.866	884732.457	13320
1009738.965	884732.755	13680
1009738.918	884732.507	13800
1009738.832	884732.216	13620
1009738.717	884731.066	13980
1009739.423	884730.908	13440
1009739.602	884731.911	14460
1009739.357	884732.379	13980
1009739.119	884732.834	14220
1009738.909	884733.057	13740
1009739.083	884732.682	14280
1009739.253	884732.209	13680
1009739.435	884732.47	13380
1009739.768	884733.026	13620
1009740.101	884733.581	13740
1009741.417	884731.561	14520
1009742.277	884730.505	15120
1009742.242	884730.016	14340
1009742.103	884730.292	13920
1009741.977	884731.602	14640
1009741.87	884731.757	13680

Easting	Northing	CPM
1009662.853	884799.527	17700
1009662.417	884799.474	18600
1009662.193	884798.97	18720
1009662.894	884799.914	16740
1009663.891	884800.73	16680
1009663.3	884800.109	16800
1009662.295	884799.75	16560
1009661.827	884799.212	17820
1009661.276	884800.058	17940
1009661.556	884801.504	17520
1009662.452	884802.735	17640
1009662.427	884803.518	18780
1009660.497	884803.686	18000
1009660.42	884804.297	17760
1009661.048	884804.026	18000
1009661.615	884804.285	17760
1009661.767	884804.71	16620
1009662.045	884804.464	15240
1009661.459	884803.992	14760
1009659.752	884804.034	15660
1009660.379	884805.512	15900
1009661.7	884805.368	16320
1009662.617	884806.154	16980
1009662.999	884806.872	15420
1009662.948	884807.005	14580
1009663.002	884806.699	13260
1009662.268	884807.711	13200
1009661.722	884807.971	13800
1009662.151	884808.721	13320
1009662.271	884809.15	12720
1009663.057	884809.659	11820
1009662.966	884809.47	12540
1009662.298	884810.253	12000
1009662.014	884811.129	11820
1009661.84	884810.851	10860
1009663.244	884811.611	10920
1009668.313	884815.922	10020
1009659.037	884811.593	9780
1009663.104	884813.928	9960
1009669.32	884817.667	10320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009742.357	884732.331	15000
1009742.586	884733.206	14640
1009742.372	884731.815	14100
1009742.402	884729.77	14640
1009735.452	884723.011	14400
1009736.147	884724.822	15000
1009739.725	884729.581	15300
1009741.527	884732.217	13440
1009741.383	884732.356	14040
1009741.333	884732.641	13440
1009741.249	884732.688	13800
1009741.393	884732.12	15360
1009741.701	884731.378	14280
1009742.158	884731.392	14700
1009742.414	884731.897	15600
1009742.398	884732.209	14940
1009742.472	884732.263	13680
1009742.341	884732.244	13800
1009741.932	884732.003	13980
1009741.583	884731.616	13620
1009741.48	884731.518	14700
1009741.551	884731.601	15720
1009741.661	884731.68	15900
1009741.919	884731.909	15840
1009742.331	884732.239	15180
1009742.521	884732.307	14880
1009742.463	884731.99	15240
1009742.506	884731.914	14160
1009742.494	884731.821	14280
1009742.598	884731.592	14700
1009742.75	884731.713	15360
1009742.693	884731.902	14160
1009742.764	884732.021	15180
1009742.873	884732.026	14640
1009742.843	884731.904	14940
1009742.747	884731.885	14760
1009742.628	884731.776	15060
1009742.285	884731.934	15420
1009741.699	884731.781	13800
1009741.445	884731.479	14700

Easting	Northing	CPM
1009665.534	884815.648	9480
1009663.56	884814.78	10020
1009660.967	884814.501	10500
1009659.747	884814.429	10560
1009659.029	884813.908	9660
1009657.832	884813.052	10440
1009657.253	884812.999	10080
1009657.145	884813.048	10680
1009657.256	884813.548	10080
1009658.291	884815.142	10440
1009658.618	884815.042	10800
1009659.113	884815.322	10740
1009659.509	884815.196	11160
1009658.841	884814.835	10680
1009658.089	884816.019	10500
1009657.259	884816.057	10080
1009657.678	884815.836	9660
1009658.548	884816.645	9540
1009658.662	884816.72	12000
1009658.463	884816.016	11820
1009658.506	884816.354	10620
1009658.246	884815.967	11100
1009658.533	884815.635	10560
1009660.169	884816.872	10380
1009661.314	884817.413	10800
1009661.267	884817.331	9720
1009660.251	884817.076	10740
1009659.727	884817.336	10860
1009658.933	884815.811	12240
1009659.254	884815.158	11460
1009659.199	884816.062	11160
1009659.368	884816.849	11640
1009660.001	884819.466	10860
1009660.677	884820.483	9600
1009660.428	884819.982	9780
1009660.097	884819.562	9600
1009660.565	884819.623	9900
1009660.964	884819.425	9720
1009661.019	884817.405	9420
1009661.102	884816.681	9960

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009741.856	884731.551	16620
1009742.233	884731.803	15900
1009742.446	884731.667	16140
1009742.802	884730.095	14640
1009743.802	884728.72	14820
1009743.688	884730.421	14280
1009742.162	884732.478	13620
1009742.256	884731.189	13320
1009743.909	884730.501	12300
1009745.65	884732.192	12660
1009745.013	884732.74	12600
1009744.281	884734.034	11760
1009744.944	884732.022	11940
1009746.064	884730.707	12600
1009746.983	884730.099	12120
1009747.152	884727.88	11520
1009747.447	884727.076	11460
1009748.629	884729.794	11940
1009750.078	884731.742	11340
1009749.735	884730.165	11160
1009749.736	884729.386	11040
1009749.98	884728.835	12060
1009750.681	884729.955	11160
1009751.394	884730.147	10380
1009751.7	884729.612	10740
1009751.15	884727.007	10080
1009750.943	884726.247	10380
1009749.403	884730.116	11040
1009749.603	884729.384	10440
1009750.094	884727.898	10260
1009749.929	884728.094	11460
1009751.417	884726.737	10680
1009750.911	884725.815	10620
1009750.596	884726.335	10740
1009751.643	884727.008	12060
1009752.459	884728.892	12300
1009752.172	884730.321	11880
1009751.69	884730.528	12060
1009751.431	884730.409	11100
1009752.076	884728.879	11400

Easting	Northing	CPM
1009660.834	884816.427	10380
1009660.994	884815.943	10800
1009660.85	884817.268	10920
1009660.155	884816.57	11700
1009659.964	884816.216	12000
1009660.477	884816.151	11880
1009660.768	884815.724	11820
1009660.408	884815.031	12060
1009660.819	884813.864	11340
1009660.937	884811.889	11460
1009660.111	884812.011	11580
1009659.793	884813.064	12180
1009660.739	884813.289	12360
1009661.356	884812.831	13440
1009660.72	884812.493	13800
1009660.338	884812.469	14160
1009660.198	884811.405	12840
1009660.778	884811.207	13440
1009661.161	884811.636	13140
1009662.024	884811.441	12960
1009664.451	884811.836	13680
1009661.872	884810.257	14160
1009660.969	884809.249	14640
1009661.929	884808.331	16320
1009660.804	884806.863	17580
1009660.131	884806.749	17640
1009660.671	884806.612	16740
1009660.778	884806.083	18240
1009660.533	884805.732	17640
1009660.518	884805.635	17220
1009659.852	884805.384	15840
1009662.322	884805.943	15180
1009660.892	884804.596	16560
1009660.327	884803.588	15000
1009662.585	884803.61	15060
1009664.817	884804.37	13500
1009669.418	884806.476	14160
1009668.205	884805.792	15420
1009666.998	884805.258	15840
1009665.834	884805.305	15000

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009753.075	884727.025	10920
1009754.878	884722.552	11520
1009755.621	884721.947	12360
1009755.887	884722.495	11760
1009756.379	884723.504	12660
1009756.145	884726.009	12060
1009751.591	884725.648	11460
1009751.833	884726.214	12600
1009754.4	884724.267	11580
1009753.574	884723.86	11880
1009753.434	884727.78	11640
1009751.264	884728.874	10620
1009750.69	884727.108	10980
1009751.827	884726.113	10920
1009752.271	884726.187	11100
1009753.067	884725.792	11520
1009754.27	884725.14	10380
1009756.556	884723.701	11400
1009757.714	884724.091	11820
1009756.062	884724.187	11700
1009755.736	884723.613	10680
1009756.681	884722.973	10920
1009757.081	884723.434	10500
1009757.433	884723.831	11580
1009758.793	884721.792	11160
1009757.805	884721.97	10320
1009756.922	884722.172	11280
1009757.078	884724.804	12000
1009757.121	884726.434	11940
1009757.485	884723.133	12240
1009757.649	884721.92	12000
1009762.787	884719.334	11640
1009759.293	884724.082	11640
1009758.454	884725.577	11340
1009760.05	884722.871	11460
1009760.343	884721.835	12000
1009760.786	884722.335	12300
1009761.067	884722.331	12720
1009758.364	884722.621	12300
1009758.049	884725.758	11460

Easting	Northing	CPM
1009666.796	884805.966	16800
1009668.855	884807.096	14700
1009669.353	884807.241	15780
1009665.63	884803.704	14160
1009664.368	884803.186	13140
1009665.376	884804.304	12540
1009666.519	884805.235	11220
1009672.508	884807.77	11760
1009670.63	884806.659	11580
1009666.207	884804.475	11760
1009667.685	884804.456	12300
1009670.466	884804.997	14340
1009672.031	884805.166	13680
1009673.652	884806.594	15780
1009672.603	884804.714	15000
1009671.37	884803.759	14280
1009671.98	884805.472	15660
1009672.518	884806.232	13920
1009674.46	884808.542	14460
1009675.536	884808.473	13440
1009675.037	884806.881	15360
1009674.271	884807.436	13800
1009672.226	884805.446	14160
1009671.459	884804.14	14760
1009671.258	884804.262	14940
1009670.171	884803.844	15000
1009669.937	884803.309	13440
1009671.29	884803.56	13620
1009673.483	884803.982	14520
1009673.188	884804.238	14700
1009671.604	884803.707	15720
1009671.911	884804.216	15180
1009673.376	884805.071	15660
1009674.297	884805.067	15360
1009674.037	884804.671	14820
1009673.469	884804.354	14640
1009673.213	884804.377	14220
1009673.15	884804.691	14220
1009673.162	884804.762	15000
1009673.25	884804.663	15300

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009759.492	884728.173	10920
1009759.496	884727.793	12180
1009758.428	884725.966	11280
1009757.718	884725.539	10980
1009757.949	884726.622	12060
1009758.166	884727.227	11820
1009758.754	884727.688	11340
1009758.635	884724.479	12180
1009759.243	884724.739	11880
1009760.428	884727.31	11580
1009761.087	884728.566	11760
1009760.962	884728.11	11160
1009760.789	884727.476	12960
1009760.616	884726.842	11460
1009760.451	884726.236	11220
1009760.273	884725.582	10740
1009760.102	884724.958	11280
1009759.937	884724.352	10860
1009759.767	884723.727	11220
1009758.972	884728.2	11880
1009758.673	884731.278	12660
1009758.742	884732.349	11940
1009758.818	884733.546	12540
1009758.898	884734.812	10380
1009758.977	884736.049	12240
1009759.057	884737.314	13740
1009759.099	884737.986	12960
1009758.033	884737.874	12780
1009757.037	884739.134	12960
1009756.236	884739.473	12840
1009755.326	884739.232	14640
1009754.104	884738.908	14100
1009752.919	884738.594	13260
1009751.761	884738.287	14880
1009750.429	884737.934	14580
1009755.574	884741.079	15060
1009757.2	884740.608	15600
1009756.339	884738.457	16260
1009755.168	884735.53	15600
1009755.022	884736.309	14700

Easting	Northing	CPM
1009673.305	884804.614	15720
1009673.034	884804.407	15900
1009672.409	884804.04	14880
1009671.497	884803.816	16080
1009670.676	884803.627	15900
1009671.082	884803.767	14640
1009671.862	884803.643	14460
1009672.667	884804.259	15420
1009671.996	884803.542	14640
1009673.103	884804.64	16920
1009674.019	884805.275	14700
1009672.281	884803.67	14460
1009669.999	884802.32	14340
1009671.332	884802.536	13740
1009673.626	884803.172	13740
1009674.36	884803.74	13140
1009674.798	884804.378	11700
1009675.644	884804.915	12180
1009675.124	884803.202	11700
1009676.362	884802.973	11220
1009678.234	884803.603	11820
1009677.619	884802.265	10080
1009677.893	884802.637	11640
1009679.262	884804.414	12960
1009679.921	884805.799	13860
1009680.404	884806.238	12900
1009679.668	884805.154	13260
1009679.874	884805.955	12180
1009680.469	884806.614	12000
1009679.62	884805.513	13200
1009677.068	884805.062	11820
1009677.72	884806.329	11580
1009677.242	884805.674	11700
1009676.282	884804.334	11400
1009660.593	884795.479	10980
1009657.257	884794.025	10560
1009661.355	884792.848	11220
1009671.696	884799.014	12000
1009675.543	884800.563	11940
1009674.079	884798.061	11640

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009755.206	884737.203	14100
1009755.24	884737.127	15240
1009755.008	884736.76	14520
1009756.083	884736.093	14100
1009756.766	884739.526	13800
1009755.946	884739.919	13620
1009756.151	884739.111	13740
1009756.592	884739.151	14100
1009757.162	884739.202	13620
1009759.995	884739.459	14700
1009764.194	884743.351	14280
1009764.569	884741.876	14580
1009763.368	884738.906	14160
1009763.019	884738.725	14400
1009762.497	884739.013	13440
1009762.128	884739.465	14460
1009761.751	884739.52	15240
1009761.451	884738.667	14340
1009761.158	884738.257	16140
1009761.172	884738.252	15660
1009761.154	884738.437	15240
1009760.349	884738.617	14520
1009759.984	884738.176	15120
1009759.755	884738.057	13860
1009759.272	884737.851	15600
1009759.038	884737.697	15060
1009759.601	884737.716	14820
1009760.382	884738.069	15840
1009760.801	884738.408	14940
1009760.964	884738.417	13560
1009759.745	884738.951	13800
1009758.428	884739.549	14400
1009758.336	884739.304	14460
1009758.536	884738.965	13800
1009758.855	884738.692	13980
1009758.996	884739.084	14820
1009760.009	884738.246	14640
1009761.806	884737.848	15300
1009762.682	884737.964	15180
1009762.888	884737.786	15060

Easting	Northing	CPM
1009674.61	884798.646	12720
1009675.579	884799.889	12540
1009674.241	884799.072	11760
1009673.475	884798.028	11940
1009674.648	884798.235	12240
1009675.249	884798.952	11760
1009675.082	884799.611	11340
1009674.111	884799.83	12360
1009672.504	884797.903	11760
1009673.156	884798.962	10860
1009674.874	884801.793	9960
1009676.335	884803.309	11100
1009678.598	884804.377	11820
1009679.681	884805.172	12120
1009679.613	884805.643	11520
1009679.792	884806.188	11460
1009678.422	884803.636	11160
1009678.33	884802.828	11820
1009677.904	884801.655	11400
1009675.234	884797.912	11880
1009672.692	884795.7	12960
1009673.369	884796.346	12780
1009675.332	884797.812	11700
1009674.535	884799.862	12060
1009674.019	884800.157	12060
1009674.569	884801.051	10260
1009674.725	884801.362	12180
1009674.563	884801.305	12300
1009674.655	884801.411	12480
1009674.585	884801.27	11340
1009674.512	884801.039	11040
1009674.731	884801.116	11160
1009674.91	884801.302	10440
1009675.062	884801.477	10800
1009675.154	884801.177	12420
1009675.1	884800.999	11220
1009674.364	884801.076	11100
1009673.554	884800.992	10020
1009673.759	884801.172	10140
1009674.416	884801.697	12060

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009760.595	884738.382	14400
1009759.043	884739.417	15240
1009759.365	884740.067	16440
1009761.599	884739.811	14880
1009763.763	884739.801	14820
1009762.973	884740.157	14700
1009761.544	884740.739	14640
1009760.584	884741.148	14700
1009760.147	884740.8	16200
1009760.988	884740.107	14520
1009761.383	884739.121	14820
1009764.038	884742.818	13680
1009757.95	884740.15	12420
1009753.7	884738.584	13440
1009752.415	884741.164	12180
1009753.019	884738.852	12180
1009752.476	884740.243	13200
1009756.812	884741.561	13020
1009759.948	884740.899	12300
1009759.655	884740.676	12600
1009759.707	884740.441	13200
1009756.278	884741.412	12360
1009757.681	884739.946	11760
1009755.796	884738.425	11940
1009756.63	884737.606	11220
1009754.392	884739.269	11040
1009752.634	884739.755	11640
1009755.334	884730.923	11700
1009754.48	884731.305	11220
1009754.085	884733.233	13020
1009753.659	884733.025	13080
1009752.745	884731.84	12720
1009752.902	884732.008	12540
1009752.822	884733.159	12480
1009752.457	884733.835	12360
1009752.075	884734.541	10980
1009752.001	884731.78	11100
1009751.778	884730.653	10200
1009751.124	884730.912	11040
1009752.977	884728.162	11280

Easting	Northing	CPM
1009675.287	884802.109	11760
1009675.444	884802.07	11340
1009675.01	884801.853	11760
1009674.414	884801.571	10440
1009674.183	884801.164	10500
1009674.433	884801.029	12120
1009673.922	884800.545	12540
1009673.341	884800.268	12240
1009673.398	884800.424	11940
1009673.647	884800.604	10680
1009673.712	884800.746	11940
1009673.546	884800.622	11400
1009674.466	884800.46	11760
1009675.342	884800.563	11520
1009675.278	884800.838	11820
1009674.652	884800.339	12060
1009675.144	884800.618	11880
1009675.122	884800.347	12180
1009678.39	884802.313	12480
1009676.344	884798.979	13620
1009674.845	884799.118	12420
1009676.138	884800.248	11580
1009676.579	884798.23	12240
1009676.599	884798.044	12780
1009676.616	884798.063	13440
1009676.61	884797.746	12600
1009677.39	884797.728	13080
1009678.071	884797.19	13560
1009678.409	884795.421	13740
1009678.576	884794.083	12600
1009679.093	884794.658	12900
1009684.472	884797.456	13740
1009685.568	884797.529	15000
1009681.574	884795.081	14940
1009680.49	884793.944	14400
1009680.701	884793.672	15360
1009681.358	884793.387	15900
1009682.292	884793.092	13740
1009685.18	884793.547	13140
1009685.413	884791.779	12840

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009754.383	884725.685	11520
1009754.182	884725.872	11820
1009752.334	884732.162	11400
1009752.363	884731.554	11100
1009753.579	884727.832	11760
1009754.577	884727.289	10920
1009755.521	884726.776	11220
1009756.503	884726.242	11700
1009757.501	884725.699	11700
1009758.499	884725.156	12060
1009758.886	884725.635	12060
1009758.638	884726.931	12300
1009758.418	884728.086	13380
1009758.174	884729.361	12240
1009757.868	884730.961	11460
1009757.671	884731.994	10620
1009757.427	884733.27	10380
1009757.183	884734.546	11340
1009756.937	884735.832	10620
1009756.687	884737.138	10440
1009756.445	884738.403	13800
1009756.196	884739.71	13920
1009756.502	884739.289	13560
1009757.154	884737.624	14700
1009758.285	884736.526	14640
1009759.1	884735.682	14340
1009759.919	884735.373	13920
1009760.84	884735.269	15120
1009760.715	884735.987	15780
1009759.856	884737.788	15600
1009759.01	884739.561	16800
1009760.585	884740.618	16020
1009760.853	884738.926	15960
1009768.528	884735.146	15480
1009774.856	884734.009	14640
1009774.303	884734.999	15600
1009773.936	884735.555	16020
1009773.374	884735.474	15060
1009773.222	884735.284	15420
1009773.925	884734.532	14340

Easting	Northing	CPM
1009684.228	884789.856	13800
1009684.525	884789.7	13620
1009684.851	884788.515	13440
1009685.083	884787.81	12720
1009685.4	884787.841	12780
1009685.385	884786.814	12120
1009686.068	884786.041	11580
1009686.466	884786.083	11400
1009685.988	884785.874	13020
1009686.024	884786.041	11700
1009687.04	884783.135	12660
1009687.615	884783.341	13020
1009687.539	884783.894	13140
1009688.094	884782.678	12180
1009688.172	884781.811	12660
1009687.575	884780.877	11160
1009686.843	884779.079	12120
1009686.712	884778.013	12240
1009687.163	884778.54	12660
1009686.859	884778.399	11580
1009685.285	884778.16	11460
1009685.04	884778.94	10260
1009685.46	884780.231	10440
1009685.949	884780.824	10620
1009685.855	884780.412	9780
1009684.976	884780.346	10020
1009684.414	884781.195	9840
1009683.682	884781.91	8640
1009683.217	884782.025	9780
1009683.028	884781.909	9660
1009682.934	884781.846	10560
1009682.863	884781.884	10380
1009682.968	884781.685	9600
1009683.313	884781.597	9540
1009683.164	884781.756	9900
1009682.985	884781.928	10500
1009682.985	884782.993	10500
1009683.469	884787.067	9660
1009684.012	884786.524	9960
1009683.943	884785.791	10860

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009776.244	884732.944	14940
1009773.655	884733.879	15420
1009764.267	884737.949	15960
1009761.193	884740.606	15420
1009760.889	884740.981	15660
1009760.48	884740.879	14700
1009760.283	884740.741	15720
1009760.374	884740.696	14640
1009760.327	884741.53	14940
1009760.209	884742.015	16200
1009760.036	884741.216	15780
1009768.729	884733.502	15420
1009770.879	884731.523	14760
1009764.357	884734.54	15240
1009759.863	884736.796	14940
1009759.987	884736.382	14460
1009761.386	884738.263	15180
1009761.275	884738.845	14640
1009761.609	884738.589	15240
1009762.354	884736.925	14700
1009763.774	884736.548	15000
1009765.005	884735.899	15300
1009764.186	884733.785	14880
1009764.091	884734.36	15240
1009768.474	884736.138	14220
1009769.247	884735.194	14340
1009768.136	884733.756	13800
1009768.702	884733.551	13920
1009768.439	884733.831	13800
1009766.226	884733.211	13740
1009767.164	884733.339	12900
1009765.955	884733.057	13560
1009765.775	884730.025	13140
1009766.6	884727.868	13080
1009766.552	884726.964	12060
1009766.563	884726.679	12600
1009766.574	884726.4	11940
1009766.584	884726.137	12120
1009766.596	884725.827	12180
1009766.605	884725.577	12720

Easting	Northing	CPM
1009684.32	884785.742	11520
1009683.767	884786.052	10440
1009682.859	884785.513	10020
1009682.408	884784.395	11340
1009681.901	884783.827	12900
1009679.946	884783.626	12900
1009679.309	884783.458	13140
1009679.284	884782.838	12180
1009678.492	884782.813	13320
1009678.293	884784.077	15000
1009678.493	884784.075	16380
1009678.31	884783.131	16500
1009678.678	884783.197	15180
1009678.884	884783.749	15600
1009678.61	884783.709	16920
1009678.383	884783.519	17580
1009678.296	884783.907	14520
1009678.455	884784.076	15900
1009678.528	884783.751	16200
1009678.476	884783.607	15660
1009678.501	884783.456	16560
1009678.642	884783.254	17040
1009678.753	884782.936	15720
1009678.825	884783.236	15960
1009679.113	884785.077	15960
1009678.915	884785.418	15960
1009677.99	884784.701	15240
1009677.098	884784.151	16920
1009676.846	884783.073	17040
1009677.479	884782.56	15540
1009678.19	884783.787	15060
1009677.951	884784.591	14640
1009677.994	884784.477	14340
1009678.791	884784.123	13800
1009678.757	884783.981	14220
1009678.488	884784.439	13980
1009678.94	884784.368	14160
1009678.588	884783.651	15180
1009677.889	884783.657	15900
1009677.479	884783.499	13800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009766.487	884725.376	11400
1009766.223	884725.985	13140
1009765.739	884727.458	12480
1009765.237	884728.987	12300
1009764.806	884730.3	13140
1009764.984	884731.73	12840
1009765.488	884732.369	13440
1009766.127	884733.18	13560
1009766.802	884734.037	13560
1009767.483	884734.901	13380
1009767.901	884734.343	11760
1009767.917	884733.628	12120
1009768.847	884733.649	13140
1009769.797	884733.671	13800
1009769.736	884734.581	12900
1009767.873	884734.416	13680
1009767.566	884733.045	12540
1009767.318	884732.355	12540
1009766.547	884732.067	13800
1009765.823	884731.257	12480
1009762.501	884731.075	11880
1009761.515	884730.83	11220
1009762.159	884730.729	12000
1009761.946	884730.918	12960
1009760.275	884731.158	13020
1009759.802	884731.56	12420
1009760.492	884731.851	12300
1009761.469	884731.421	12720
1009761.859	884730.727	12540
1009762.411	884730.185	12000
1009763.133	884729.645	12360
1009765.618	884728.129	13200
1009767.572	884727.076	12480
1009766.33	884728.785	12180
1009763.243	884730.608	12420
1009762.702	884730.896	12060
1009763.003	884731.278	12060
1009763.24	884731.353	13200
1009764.877	884730.623	12720
1009766.434	884729.947	12840

Easting	Northing	CPM
1009676.464	884783.599	14340
1009675.178	884784.78	13440
1009675.811	884785.65	13320
1009676.5	884785.707	12840
1009676.298	884785.193	12600
1009675.802	884785.415	12120
1009675.595	884786.253	12360
1009674.839	884786.219	10860
1009674.442	884786.07	11280
1009675.323	884786.116	11340
1009676.291	884786.312	11400
1009675.761	884786.639	13140
1009674.646	884786.914	13200
1009673.75	884786.903	11760
1009672.974	884787.45	14280
1009672.542	884787.832	15900
1009672.38	884787.847	16200
1009672.096	884787.222	13620
1009671.794	884787.192	15360
1009671.568	884787.34	16860
1009671.773	884786.963	15720
1009671.849	884786.729	13800
1009671.726	884786.705	15420
1009671.72	884786.778	16500
1009671.842	884786.932	16440
1009671.94	884787.532	15960
1009671.777	884787.649	16440
1009670.721	884786.912	13920
1009669.746	884786.391	14520
1009669.661	884786.203	15660
1009669.925	884786.053	14280
1009669.413	884786.175	16620
1009669.141	884786.598	17160
1009668.958	884786.378	17220
1009668.734	884786.034	17040
1009668.739	884786.065	16500
1009668.899	884786.225	15540
1009668.878	884786.609	15060
1009668.96	884786.982	15120
1009668.982	884786.76	16020

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009766.834	884729.683	12240
1009766.857	884729.423	12840
1009766.451	884729.506	12480
1009765.567	884730.095	11820
1009764.725	884730.88	12420
1009764.528	884731.632	13020
1009764.365	884732.253	13860
1009766.488	884733.034	12960
1009766.95	884733.065	14820
1009774.947	884737.552	13740
1009772.312	884736.096	15000
1009763.836	884731.64	14760
1009766.159	884729.879	14640
1009767.701	884731.338	14880
1009766.984	884733.522	15180
1009766.629	884734.206	15000
1009768.955	884735.028	15300
1009769.702	884734.692	14760
1009769.735	884733.457	15300
1009768.297	884735.221	15120
1009768.168	884737.319	14400
1009771.221	884737.434	14760
1009776.097	884736.677	16200
1009772.118	884735.336	15960
1009775.864	884736.382	16320
1009776.273	884733.173	15840
1009776.878	884733.268	15180
1009780.513	884736.58	15300
1009783.02	884737.459	15060
1009783.416	884736.635	14160
1009781.886	884735.628	13860
1009780.253	884734.553	13200
1009779.601	884733.352	13800
1009780.493	884732.608	13080
1009781.435	884731.364	12420
1009781.109	884730.368	12360
1009780.442	884729.989	12000
1009779.98	884729.343	13380
1009779.509	884728.686	12720
1009779.028	884728.014	13860

Easting	Northing	CPM
1009669.1	884789.636	15900
1009669.286	884791.118	14940
1009669.352	884789.969	15840
1009669.409	884788.322	15900
1009669.585	884782.341	14700
1009669.806	884783.284	14520
1009669.271	884784.026	13980
1009668.384	884783.548	13920
1009668.335	884784.621	14220
1009668.535	884785.461	15120
1009668.669	884786.02	14400
1009668.806	884786.596	13080
1009667.665	884786.74	14460
1009666.914	884787.191	13980
1009668.001	884788.33	14040
1009668.413	884789.375	14220
1009668.489	884789.71	14220
1009668.332	884789.845	13680
1009668.567	884789.163	13680
1009667.803	884788.375	13380
1009667.2	884787.959	13980
1009666.765	884788.111	14880
1009666.345	884788.156	16020
1009665.982	884788.643	15420
1009665.686	884788.935	14220
1009665.756	884788.938	14700
1009666.823	884790.272	15000
1009667.439	884791.352	15300
1009667.627	884791.565	15960
1009667.71	884791.619	15960
1009667.522	884791.44	16080
1009667.262	884790.869	15480
1009666.867	884789.775	16560
1009666.682	884789.525	15540
1009666.709	884790.116	16200
1009666.769	884790.855	15180
1009666.71	884790.909	13680
1009666.291	884790.351	15420
1009666.233	884789.376	15060
1009665.752	884790.425	14820

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009778.543	884727.336	14340
1009778.065	884726.668	13560
1009777.61	884726.032	12480
1009777.14	884725.376	14040
1009776.576	884724.588	12900
1009776.173	884724.025	14460
1009775.658	884723.306	13260
1009775.196	884722.659	12300
1009773.746	884721.638	12720
1009772.431	884720.904	11820
1009771.038	884720.127	12240
1009769.027	884719.005	12420
1009774.472	884719.216	11760
1009770.571	884717.367	13260
1009772.036	884717.334	13620
1009772.658	884717.185	13020
1009772.36	884717.324	13260
1009772.376	884717.753	12600
1009771.401	884718.676	13140
1009772.036	884718.888	13260
1009773.742	884719.682	13740
1009775.384	884721.175	13080
1009777.136	884722.768	13320
1009778.957	884724.423	14760
1009780.71	884726.016	12300
1009782.42	884727.571	14520
1009784.255	884729.239	12420
1009785.994	884730.82	13320
1009787.141	884731.398	12960
1009786.385	884730.416	13380
1009785.24	884730.07	14460
1009783.957	884731.031	12900
1009783.551	884730.82	13860
1009782.931	884729.46	13380
1009782.069	884728.315	13560
1009781.363	884728.255	14940
1009779.784	884728.506	14040
1009782.1	884728.075	12300
1009783.058	884727.759	13800
1009781.756	884727.174	13680

Easting	Northing	CPM
1009665.031	884791.268	15840
1009665.181	884790.877	15120
1009665.686	884791.255	15300
1009665.694	884790.692	14580
1009665.512	884790.177	13380
1009665.373	884791.076	14520
1009665.143	884789.356	14220
1009663.99	884790.8	15780
1009664.02	884793.77	14040
1009664.405	884794.45	15540
1009663.614	884793.792	15240
1009663.19	884793.718	13920
1009663.328	884794.213	15300
1009663.474	884794.739	14400
1009663.419	884794.853	13140
1009663.311	884794.658	13920
1009663.223	884794.398	13800
1009663.135	884794.138	13500
1009663.05	884793.886	15240
1009662.961	884793.622	16320
1009662.935	884792.763	14700
1009662.945	884791.691	13860
1009662.953	884790.783	14160
1009662.963	884789.76	14280
1009662.972	884788.689	15120
1009662.981	884787.682	15120
1009662.991	884786.627	14220
1009662.698	884786.803	14280
1009662.348	884787.452	14400
1009661.987	884788.122	15480
1009661.62	884788.804	15420
1009661.24	884789.507	14760
1009660.873	884790.188	16380
1009660.488	884790.903	16980
1009660.102	884791.617	18360
1009659.717	884792.332	19020
1009661.069	884791.632	15960
1009660.884	884790.315	17100
1009661.006	884788.868	17880
1009661.308	884787.75	18180

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009780.994	884727.086	12660
1009782.688	884727.68	12660
1009783.42	884727.83	13380
1009781.93	884727.535	13620
1009779.662	884726.857	13140
1009780.175	884726.619	13920
1009781.49	884727.052	13860
1009782.108	884727.236	13140
1009782.053	884726.975	12420
1009782.578	884726.999	13920
1009781.031	884727.115	14700
1009782.069	884727.18	13500
1009781.906	884727.477	13260
1009781.11	884727.895	14100
1009781.093	884728.626	13200
1009779.942	884727.468	13980
1009778.902	884725.498	14220
1009779.133	884725.958	14880
1009780.644	884728.86	13380
1009782.188	884729.951	14700
1009782.284	884729.957	14040
1009781.69	884730.131	14580
1009781.5	884729.068	13080
1009782.151	884728.062	13380
1009782.975	884728.741	13800
1009783.94	884729.224	13320
1009783.671	884729.393	13800
1009782.278	884730.561	14520
1009781.76	884731.269	13620
1009782.134	884731.913	13200
1009783.069	884732.203	12840
1009784.141	884732.535	12900
1009785.374	884732.917	11760
1009785.898	884732.84	12960
1009784.949	884732.905	13440
1009784.07	884733.288	12720
1009780.217	884732.432	13080
1009777.765	884732.318	12420
1009779.94	884733.497	12780
1009772.347	884732.854	12660

Easting	Northing	CPM
1009661.653	884786.356	17880
1009661.142	884784.892	17040
1009661.038	884783.474	18000
1009661.488	884783.202	18780
1009661.712	884784.057	17760
1009662.569	884784.117	17220
1009662.435	884782.549	18900
1009663.179	884784.178	18660
1009663.585	884785.005	17820
1009663.945	884785.012	17220
1009663.821	884784.871	18240
1009663.411	884784.742	17040
1009663.001	884784.657	17760
1009662.898	884784.682	17760
1009662.882	884784.619	16860
1009662.808	884784.477	18060
1009662.774	884784.231	18120
1009662.944	884784.317	18960
1009663.342	884784.569	18000
1009663.54	884785.071	18840
1009663.535	884785.675	18660
1009663.728	884786.31	17700
1009663.966	884786.25	18600
1009663.276	884785.725	17520
1009662.337	884784.789	16740
1009662.625	884784.773	16620
1009662.031	884785.175	18000
1009660.925	884785.858	18240
1009661.103	884786.541	18000
1009661.34	884785.999	18780
1009661.339	884785.992	18540
1009660.959	884786.037	18780
1009659.016	884784.691	18960
1009659.506	884785.583	18780
1009659.467	884785.894	19140
1009658.826	884785.766	19560
1009658.898	884785.942	19860
1009659.288	884787.304	20220
1009659.157	884787.509	20400
1009658.668	884786.867	19800

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009777.3	884733.47	13020
1009781.011	884733.663	12600
1009780.712	884733.179	13140
1009779.981	884732.446	13080
1009779.22	884731.683	13620
1009778.447	884730.909	13260
1009777.68	884730.14	12240
1009776.96	884729.419	12600
1009776.188	884728.645	12900
1009775.161	884727.616	14040
1009774.695	884727.149	13260
1009773.905	884726.357	12120
1009773.25	884725.701	12660
1009772.501	884724.95	12900
1009771.663	884724.11	13860
1009771.008	884723.454	11880
1009770.515	884723.413	13320
1009770.525	884723.944	12780
1009770.551	884725.314	12900
1009770.567	884726.184	13380
1009767.467	884727.964	14280
1009766.171	884729.193	14220
1009766.471	884729.793	12900
1009766.835	884730.524	12300
1009767.195	884731.244	13200
1009767.577	884732.009	13200
1009767.925	884732.706	13500
1009768.295	884733.449	14160
1009768.657	884734.174	13320
1009769.016	884734.894	13740
1009768.948	884734.022	13260
1009769.181	884734.078	13200
1009769.27	884733.86	12960
1009768.854	884732.843	11760
1009768.935	884732.904	12360
1009769.234	884732.974	13140
1009769.395	884733.139	13140
1009769.361	884733.382	12480
1009769.331	884733.561	12420
1009769.419	884733.715	12300

Easting	Northing	CPM
1009657.57	884786.259	19140
1009656.422	884785.645	19800
1009655.538	884785.047	19740
1009655.352	884785.696	19020
1009655.142	884785.794	19620
1009655.062	884785.449	18420
1009654.28	884785.333	19380
1009653.557	884785.418	19680
1009653.006	884785.543	19800
1009652.881	884785.54	21480
1009652.977	884785.206	21060
1009652.852	884785.192	21000
1009652.402	884784.828	19080
1009652.16	884784.683	20520
1009652.473	884784.92	19740
1009652.74	884784.977	20340
1009652.95	884784.959	20160
1009653.207	884785.1	20520
1009653.661	884785.512	19680
1009654.045	884785.636	19320
1009653.777	884785.474	19980
1009653.236	884785.262	19080
1009653.045	884785.217	19260
1009653.074	884785.317	20700
1009653.267	884785.473	21180
1009653.297	884785.456	20220
1009653.16	884785.47	20820
1009652.89	884785.444	21420
1009652.419	884785.231	21300
1009652.115	884785.035	21000
1009652.177	884784.967	21420
1009652.281	884784.962	20040
1009652.331	884784.874	18840
1009652.549	884784.827	19740
1009652.792	884785.064	22560
1009652.92	884785.407	19740
1009653.077	884785.748	19740
1009653.363	884785.95	20280
1009653.803	884786.192	20460
1009653.888	884786.953	20340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009769.496	884733.85	12780
1009769.579	884733.993	12540
1009769.659	884734.134	12000
1009769.743	884734.279	13320
1009769.822	884734.417	13320
1009769.905	884734.562	14040
1009769.987	884734.704	12360
1009770.066	884734.843	13740
1009770.15	884734.989	13740
1009770.229	884735.127	12180
1009770.31	884735.267	12660
1009770.394	884735.413	13020
1009770.473	884735.551	12540
1009770.557	884735.697	13620
1009770.637	884735.836	13680
1009770.72	884735.982	13140
1009770.804	884736.127	13560
1009770.888	884736.273	13380
1009770.967	884736.411	12840
1009771.049	884736.554	12840
1009771.132	884736.699	13080
1009771.212	884736.838	13320
1009771.295	884736.982	12900
1009771.374	884737.12	12780
1009771.455	884737.261	13680
1009771.537	884737.404	14460
1009771.621	884737.55	14040
1009771.7	884737.688	14160
1009771.78	884737.827	13680
1009771.867	884737.979	12840
1009771.957	884738.136	13080
1009772.029	884738.262	14400
1009772.113	884738.406	13560
1009772.193	884738.547	12720
1009772.28	884738.698	13500
1009772.355	884738.828	13740
1009772.439	884738.975	12960
1009772.521	884739.118	12840
1009772.601	884739.257	13140
1009772.682	884739.398	14040

Easting	Northing	CPM
1009653.229	884787.241	20940
1009652.979	884787.766	19380
1009652.117	884787.802	21240
1009657.591	884791.88	21600
1009652.086	884788.397	20700
1009648.933	884786.872	21900
1009649.279	884787.232	23460
1009649.35	884786.846	22800
1009649.345	884786.46	23520
1009649.326	884786.42	23820
1009649.389	884786.343	22920
1009649.333	884786.199	23520
1009649.24	884786.393	22680
1009649.208	884786.621	22620
1009649.137	884786.679	21900
1009649.19	884786.595	22200
1009649.3	884786.409	22980
1009649.316	884786.357	22320
1009649.032	884786.241	22380
1009648.942	884786.352	21900
1009649.008	884786.517	21240
1009649.075	884786.746	22320
1009649.135	884786.651	22620
1009648.964	884786.37	22200
1009648.764	884786.477	22080
1009648.951	884786.677	23100
1009648.98	884786.717	22320
1009648.769	884786.732	24360
1009649.502	884787.306	23820
1009649.169	884787.116	22620
1009648.88	884787.027	22740
1009648.945	884787.11	21420
1009648.923	884786.974	22980
1009648.92	884786.745	22680
1009648.967	884786.815	22860
1009648.909	884787.045	23340
1009648.825	884786.898	22740
1009648.91	884786.552	21600
1009649.082	884786.556	23040
1009649.094	884786.669	22380

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009772.775	884739.561	13920
1009772.848	884739.688	13800
1009772.936	884739.84	15420
1009773.015	884739.978	15540
1009773.095	884740.117	15780
1009773.177	884740.26	15900
1009773.258	884740.401	16620
1009773.344	884740.551	16560
1009773.42	884740.684	17700
1009772.436	884742.588	17220
1009770.842	884745.408	17220
1009769.056	884748.567	18420
1009767.201	884751.848	17280
1009765.689	884754.522	17340
1009763.944	884757.609	18480
1009762.144	884760.793	18660
1009760.995	884762.178	18420
1009760.779	884761.688	17820
1009760.04	884759.923	18180
1009754.444	884758.279	17520
1009753.383	884757.68	17820
1009758.681	884758.24	17580
1009762.557	884758.322	17940
1009763.58	884758.04	18360
1009762.544	884758.001	18960
1009760.638	884758.132	17940
1009758.439	884758.284	15840
1009756.02	884758.451	18420
1009753.545	884758.622	19320
1009751.286	884759.936	18000
1009751.959	884761.672	17520
1009755.001	884763.661	14940
1009755.842	884764.37	14820
1009757.026	884763.853	14520
1009756.527	884765.392	15360
1009755.534	884765.569	14940
1009755.311	884764.29	15300
1009754.13	884764.169	14700
1009753.03	884764.055	13800
1009751.832	884763.932	13860

Easting	Northing	CPM
1009649.066	884786.698	23700
1009648.345	884787.384	23160
1009648.181	884788.093	19560
1009648.487	884788.628	20160
1009647.797	884789.931	22560
1009647.525	884790.404	22740
1009648.223	884790.839	19980
1009647.597	884791.221	19080
1009646.468	884791.875	18420
1009648.113	884792.808	18900
1009649.405	884793.32	19440
1009649.567	884793.336	19320
1009649.297	884793.39	19140
1009648.505	884793.643	20100
1009648.688	884793.893	19440
1009649.183	884793.969	18480
1009649.527	884794.922	19020
1009649.825	884795.896	18540
1009648.97	884793.602	18180
1009648.808	884793.011	17820
1009649.407	884793.868	16680
1009650.244	884794.298	17700
1009650.782	884794.064	17460
1009651.157	884794.834	15660
1009652.139	884795.447	16620
1009652.613	884795.556	15840
1009653.441	884795.243	15360
1009653.79	884795.51	16260
1009653.904	884795.525	16380
1009654.517	884795.794	16920
1009654.715	884796.834	15840
1009655.05	884797.523	16740
1009656.031	884797.657	16440
1009656.932	884797.386	16620
1009657.304	884797.046	15960
1009657.148	884797.417	17460
1009656.803	884797.7	15360
1009656.446	884797.635	14580
1009656.268	884797.86	14340
1009656.606	884797.963	16140

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009750.634	884763.808	15120
1009749.639	884763.706	16380
1009748.511	884763.589	15660
1009747.384	884763.473	15180
1009746.239	884763.355	14700
1009745.138	884763.242	14880
1009744.01	884763.125	14760
1009742.865	884763.007	14520
1009741.659	884762.883	15540
1009740.531	884762.767	14640
1009740.622	884762.877	14400
1009741.519	884763.113	14640
1009742.346	884763.331	14340
1009743.465	884763.626	14160
1009744.361	884763.862	13980
1009745.35	884764.122	15540
1009746.353	884764.387	15780
1009747.288	884764.633	15600
1009748.246	884764.885	15780
1009749.272	884765.156	15420
1009750.261	884765.416	14760
1009751.295	884765.689	15240
1009752.238	884765.937	14580
1009753.257	884766.206	15180
1009754.245	884766.466	14520
1009751.948	884763.165	16500
1009749.546	884759.942	15960
1009746.261	884755.315	14640
1009745.034	884753.562	14400
1009745.042	884753.546	13620
1009745.052	884753.527	16080
1009745.062	884753.507	14160
1009745.072	884753.488	15180
1009745.082	884753.469	14700
1009745.092	884753.449	13620
1009745.103	884753.43	13920
1009745.113	884753.41	14280
1009745.124	884753.388	14640
1009745.133	884753.371	14520
1009745.143	884753.351	14520

Easting	Northing	CPM
1009658.516	884799.374	16260
1009659.496	884800.323	14700
1009659.235	884800.261	14100
1009658.957	884800.194	15240
1009658.67	884800.126	15000
1009658.409	884800.064	15420
1009658.143	884800.001	14520
1009657.869	884799.936	13800
1009657.574	884799.866	15600
1009657.322	884799.806	15720
1009657.075	884799.896	14820
1009657.116	884799.858	15780
1009656.988	884799.976	15120
1009465.911	884978.416	10140
1009465.709	884978.485	9960
1009464.465	884978.503	11520
1009463.294	884979.842	10140
1009463.31	884980.239	9000
1009464.304	884980.927	10140
1009465.462	884981.351	9960
1009465.369	884981.977	10680
1009456.6	884983.317	11520
1009452.951	884983.712	10620
1009453.877	884983.348	10500
1009441.364	884983.337	10380
1009453.799	884982.67	9780
1009441.392	884981.723	10140
1009440.213	884980.337	10380
1009439.801	884981.492	9600
1009463.951	884981.241	9600
1009438.518	884982.468	10380
1009461.937	884981.726	10620
1009463.689	884981.802	10440
1009461.077	884981.932	12000
1009464.211	884980.623	12060
1009461.935	884981.392	12240
1009462.766	884981.453	11580
1009461.678	884981.428	12240
1009461.068	884981.507	11880
1009461.081	884982.549	11340

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009745.153	884753.332	14400
1009745.164	884753.312	15240
1009745.175	884753.291	15360
1009745.184	884753.273	14100
1009745.194	884753.253	15360
1009745.205	884753.233	15600
1009745.215	884753.214	14820
1009745.226	884753.191	15240
1009745.235	884753.174	15360
1009745.246	884753.154	15720
1009745.257	884753.133	15720
1009745.266	884753.115	15600
1009745.276	884753.095	15600
1009745.287	884753.074	14760
1009745.296	884753.057	14460
1009745.306	884753.037	15600
1009745.317	884753.018	14880
1009745.327	884752.999	16140
1009745.337	884752.979	15060
1009745.347	884752.959	15420
1009745.358	884752.939	15660
1009745.367	884752.92	15960
1009745.378	884752.899	16140
1009745.388	884752.88	15780
1009745.398	884752.861	16080
1009745.408	884752.841	14460
1009745.418	884752.822	15240
1009745.428	884752.802	14040
1009745.439	884752.782	15600
1009745.449	884752.763	15960
1009745.46	884752.742	14280
1009745.47	884752.723	14340
1009745.48	884752.703	14940
1009745.49	884752.684	15180
1009745.5	884752.664	15660
1009745.51	884752.645	15960
1009745.521	884752.625	16080
1009745.531	884752.605	16080
1009745.541	884752.585	15540
1009745.552	884752.566	14100

Easting	Northing	CPM
1009465.977	884980.299	10140
1009463.668	884981.36	10620
1009464.184	884980.752	9420
1009462.562	884981.708	9600
1009455.668	884984.867	10560
1009455.823	884984.752	10020
1009455.753	884984.861	11220
1009455.632	884984.352	10500
1009455.712	884984.581	11880
1009455.625	884984.578	10620
1009455.241	884984.587	11280
1009455.305	884984.36	10560
1009455.731	884984.294	9600
1009455.61	884984.053	10860
1009455.676	884984.412	9720
1009455.801	884984.234	11220
1009458.25	884982.513	10380
1009460.872	884983.596	9360
1009470.906	884980.79	11700
1009462.708	884981.526	11400
1009461.867	884980.774	9720
1009460.853	884981.849	10920
1009460.828	884982.108	9840
1009461.008	884982.036	10860
1009461.032	884981.956	9240
1009461.053	884981.876	10620
1009461.008	884982.821	9840
1009460.96	884983.798	9720
1009460.913	884984.791	10140
1009460.866	884985.753	10740
1009460.819	884986.73	11580
1009460.774	884987.677	10560
1009461.314	884986.823	11760
1009461.931	884985.784	10380
1009461.953	884985.814	10140
1009461.957	884985.883	10980
1009461.961	884985.951	12300
1009461.965	884986.018	12360
1009461.969	884986.085	10920
1009461.973	884986.154	11100

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009745.561	884752.547	15420
1009745.572	884752.526	15660
1009745.582	884752.507	15420
1009745.592	884752.488	15300
1009745.602	884752.468	15000
1009745.613	884752.448	14100
1009745.623	884752.429	16140
1009745.633	884752.41	15780
1009745.643	884752.39	16200
1009745.653	884752.37	15720
1009745.664	884752.349	16260
1009745.674	884752.33	16080
1009745.684	884752.311	16020
1009745.694	884752.291	15540
1009745.705	884752.271	15480
1009745.714	884752.252	14340
1009745.725	884752.232	14460
1009745.735	884752.213	13320
1009745.745	884752.193	15660
1009745.755	884752.174	15660
1009745.765	884752.154	15120
1009745.776	884752.134	14700
1009745.787	884752.113	15000
1009745.796	884752.095	15120
1009745.806	884752.075	14460
1009745.816	884752.056	14160
1009745.826	884752.038	14040
1009745.836	884752.018	14640
1009745.847	884751.998	15240
1009745.857	884751.978	15660
1009745.867	884751.958	15180
1009745.878	884751.938	16080
1009745.888	884751.918	16440
1009745.899	884751.896	15900
1009745.909	884751.878	15600
1009745.919	884751.858	14580
1009745.929	884751.839	15300
1009745.939	884751.82	15240
1009745.949	884751.8	14160
1009745.96	884751.779	15180

Easting	Northing	CPM
1009461.977	884986.218	12000
1009461.981	884986.287	11160
1009461.985	884986.354	11460
1009461.993	884986.489	12060
1009461.989	884986.423	12840
1009461.997	884986.557	12120
1009462.001	884986.621	12600
1009462.005	884986.689	12000
1009462.008	884986.753	11700
1009462.012	884986.822	11640
1009462.016	884986.89	12720
1009462.02	884986.955	12420
1009462.024	884987.025	14040
1009462.028	884987.091	13680
1009462.032	884987.157	13680
1009462.036	884987.225	13980
1009462.04	884987.289	13020
1009462.304	884988.343	14940
1009464.263	884988.974	13800
1009465.019	884988.962	13020
1009465.638	884988.898	12120
1009466.267	884988.834	10920
1009466.876	884988.771	11160
1009467.505	884988.706	13560
1009468.115	884988.644	15360
1009468.812	884989.113	14640
1009469.636	884988.171	12780
1009469.737	884988.212	13980
1009469.528	884988.127	13560
1009469.422	884988.084	13500
1009469.318	884988.042	15660
1009469.21	884987.999	16380
1009469.109	884987.958	16680
1009468.854	884988.459	16200
1009468.596	884988.979	16800
1009469.309	884989.087	16920
1009468.211	884989.367	17100
1009470.481	884988.789	17520
1009471.049	884988.39	16320
1009471.585	884987.977	14700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009745.969	884751.762	14520
1009745.981	884751.738	15480
1009745.99	884751.722	15120
1009746	884751.703	14700
1009746.011	884751.681	14160
1009746.021	884751.662	14880
1009746.031	884751.643	15000
1009746.043	884751.62	14100
1009746.052	884751.603	14640
1009746.062	884751.584	13920
1009746.074	884751.56	15720
1009746.082	884751.545	15660
1009746.092	884751.525	14580
1009746.103	884751.504	14700
1009746.113	884751.485	14940
1009746.123	884751.466	13980
1009746.133	884751.447	14220
1009746.143	884751.427	15060
1009746.153	884751.409	14940
1009746.163	884751.39	13980
1009746.173	884751.369	15240
1009746.185	884751.347	15720
1009746.194	884751.33	16260
1009746.204	884751.309	15420
1009746.214	884751.291	15780
1009746.226	884751.268	15480
1009746.235	884751.25	16740
1009746.245	884751.23	15300
1009746.256	884751.211	16140
1009746.266	884751.191	15900
1009746.276	884751.171	14760
1009746.286	884751.153	14460
1009746.296	884751.133	13740
1009746.306	884751.113	14640
1009746.316	884751.094	14700
1009746.327	884751.074	14640
1009746.337	884751.055	15180
1009746.347	884751.035	14700
1009746.357	884751.016	15420
1009746.367	884750.996	13380

Easting	Northing	CPM
1009472.113	884987.571	14580
1009472.625	884987.177	13620
1009473.161	884986.765	13320
1009473.697	884986.352	14460
1009474.233	884985.94	14160
1009474.745	884985.546	15900
1009475.297	884985.121	16500
1009475.817	884984.721	15720
1009475.065	884985.515	15900
1009474.247	884986.375	14940
1009473.453	884987.208	15960
1009472.635	884988.068	14880
1009471.816	884988.928	16200
1009470.973	884989.814	17160
1009470.204	884990.621	17820
1009471.022	884990.453	17400
1009471.726	884989.189	17280
1009471.163	884989.398	16800
1009469.967	884991.055	16980
1009468.602	884991.445	15540
1009470.41	884989.947	16080
1009469.997	884989.974	17580
1009472.502	884989.443	16200
1009473.608	884989.698	16320
1009475.658	884989.013	15960
1009475.37	884989.038	15300
1009475.039	884989.075	15540
1009474.704	884989.113	16320
1009474.373	884989.15	16200
1009474.059	884989.186	16020
1009473.723	884989.223	16500
1009473.403	884989.259	16080
1009473.057	884989.298	15060
1009472.727	884989.335	15120
1009472.407	884989.371	14580
1009472.076	884989.408	14820
1009471.746	884989.446	14520
1009471.421	884989.482	15060
1009471.085	884989.52	13680
1009470.75	884989.558	15300

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009746.377	884750.976	14520
1009746.39	884750.953	13860
1009746.398	884750.936	14880
1009746.41	884750.914	15900
1009746.419	884750.897	15720
1009746.428	884750.878	14820
1009746.441	884750.855	15360
1009746.449	884750.839	14160
1009746.459	884750.819	14640
1009746.469	884750.799	14640
1009746.481	884750.778	15300
1009746.491	884750.758	16080
1009746.5	884750.74	15300
1009746.511	884750.72	14460
1009746.521	884750.7	14280
1009746.531	884750.682	15360
1009746.541	884750.661	14220
1009746.552	884750.64	13200
1009746.561	884750.622	14040
1009746.574	884750.598	14820
1009746.584	884750.579	14040
1009746.592	884750.563	14520
1009746.603	884750.542	15660
1009746.613	884750.523	14940
1009746.623	884750.504	15120
1009746.632	884750.486	14520
1009746.644	884750.463	13800
1009746.653	884750.446	13980
1009746.663	884750.426	14100
1009746.674	884750.406	14460
1009746.684	884750.386	14460
1009746.695	884750.366	14760
1009746.705	884750.346	14040
1009746.714	884750.328	13440
1009746.725	884750.308	13740
1009746.735	884750.289	13080
1009746.746	884750.268	13020
1009746.491	884750.444	13260
1009746.122	884750.708	12960
1009745.75	884750.974	13980

Easting	Northing	CPM
1009470.435	884989.593	13560
1009470.089	884989.632	14280
1009469.753	884989.67	14580
1009469.428	884989.706	15000
1009469.087	884989.744	14160
1009468.757	884989.781	12960
1009468.421	884989.819	11700
1009468.091	884989.856	11640
1009467.761	884989.893	11220
1009467.43	884989.931	10920
1009466.325	884989.894	11820
1009465.272	884989.858	12000
1009466.171	884989.952	12300
1009467.852	884988.653	12420
1009468.887	884989.87	12180
1009468.932	884991.391	12960
1009469.674	884990.297	13080
1009470.417	884989.131	11700
1009469.125	884990.814	11820
1009469.777	884989.96	12600
1009468.472	884991.667	12420
1009467.936	884988.941	12660
1009469.873	884990.014	12180
1009469.866	884988.747	12660
1009469.723	884987.359	12660
1009471.118	884984.144	11760
1009471.122	884985.617	13200
1009471.056	884987.3	12540
1009471.513	884988.755	12000
1009470.987	884989.035	12360
1009471.294	884988.968	14100
1009469.741	884990.267	14280
1009468.077	884991.659	12840
1009466.561	884992.927	12840
1009467.18	884991.986	12360
1009465.867	884991.552	14040
1009467.708	884990.305	13200
1009467.868	884990.548	12000
1009468	884990.814	12240
1009466.068	884991.87	13260

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009745.327	884751.276	13560
1009744.926	884751.563	13380
1009744.522	884751.852	13860
1009744.105	884752.15	13140
1009743.698	884752.441	13200
1009743.249	884752.575	12960
1009743.004	884752.539	13080
1009742.782	884752.507	13800
1009743.312	884751.455	14100
1009743.883	884750.605	13080
1009744.797	884749.245	13980
1009745.552	884748.121	14220
1009746.186	884747.176	13140
1009747.024	884745.93	13800
1009747.842	884744.711	14580
1009748.648	884743.512	13260
1009749.568	884742.142	13140
1009750.399	884740.905	14160
1009751.097	884739.866	14220
1009751.909	884738.657	13860
1009752.728	884737.439	14880
1009753.559	884736.202	13680
1009754.352	884735.021	13740
1009754.555	884734.498	14280
1009754.351	884734.619	14280
1009754.063	884734.79	14820
1009753.766	884734.967	14160
1009753.395	884735.188	15120
1009753.144	884735.337	14400
1009752.823	884735.528	15120
1009752.54	884735.697	14700
1009752.24	884735.875	16080
1009751.941	884736.053	14580
1009751.62	884736.244	14340
1009751.332	884736.415	15000
1009751.021	884736.6	14640
1009750.641	884736.826	15480
1009750.377	884736.983	14400
1009750.061	884737.171	14460
1009749.783	884737.336	14100

Easting	Northing	CPM
1009464.131	884992.913	12780
1009462.131	884993.989	11700
1009463.393	884993.598	13140
1009467.383	884991.416	13440
1009468.491	884990.58	13560
1009467.035	884988.695	13620
1009467.915	884987.62	13920
1009469.214	884987.729	12180
1009473.295	884983.993	11640
1009471.892	884983.808	13620
1009472.214	884983.811	12780
1009468.137	884987.076	12060
1009467.978	884988.112	11640
1009469.193	884986.951	14460
1009470.488	884985.713	14100
1009471.744	884984.513	14160
1009473.019	884983.295	14880
1009474.294	884982.076	15360
1009474.956	884981.72	16140
1009475.652	884981.355	17220
1009476.337	884980.995	17880
1009479.842	884979.036	18780
1009476.359	884981.116	18720
1009472.469	884983.434	18120
1009472.908	884982.988	18300
1009472.757	884983.161	18840
1009472.586	884983.353	17100
1009472.422	884983.54	16980
1009471.898	884983.701	17760
1009472.653	884982.671	17640
1009473.587	884982.57	16980
1009473.633	884982.479	15900
1009472.892	884983.577	14400
1009472.498	884983.903	15540
1009471.274	884984.711	15060
1009470.634	884984.931	16980
1009471.68	884986.598	14820
1009470.632	884983.43	12900
1009470.729	884983.475	13440
1009469.42	884984.451	11700

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009749.509	884737.499	13920
1009749.205	884737.68	14100
1009748.894	884737.865	14100
1009748.537	884738.077	13740
1009748.28	884738.23	13860
1009747.931	884738.437	13800
1009747.681	884738.586	13740
1009747.363	884738.775	13920
1009747.07	884738.949	13440
1009746.764	884739.131	14520
1009746.45	884739.318	13920
1009746.124	884739.512	13800
1009745.823	884739.691	13080
1009745.542	884739.858	13860
1009745.238	884740.039	13920
1009744.881	884740.251	13380
1009744.608	884740.413	14340
1009744.316	884740.587	14760
1009744.016	884740.765	13200
1009743.693	884740.958	12000
1009743.412	884741.124	12600
1009743.111	884741.304	13620
1009742.775	884741.503	12180
1009742.455	884741.694	12900
1009742.193	884741.85	13260
1009741.848	884742.055	14040
1009741.582	884742.213	13080
1009741.273	884742.397	13380
1009740.952	884742.588	13080
1009740.612	884742.79	14040
1009740.322	884742.962	12900
1009740.006	884743.15	13860
1009739.761	884743.296	13020
1009739.433	884743.491	12420
1009739.148	884743.66	12120
1009738.837	884743.846	13500
1009738.542	884744.021	12660
1009738.233	884744.205	12660
1009737.872	884744.419	12720
1009737.603	884744.579	12780

Easting	Northing	CPM
1009469.619	884983.969	14520
1009468.795	884984.359	13500
1009468.097	884985.531	12540
1009467.269	884985.881	12720
1009467.478	884985.764	12720
1009467.674	884985.653	12060
1009466.71	884985.579	12420
1009465.746	884985.505	11880
1009464.736	884985.427	12060
1009463.741	884985.35	11760
1009464.632	884984.836	13320
1009464.418	884984.681	12420
1009464.157	884984.532	12600
1009463.904	884984.388	12420
1009458.61	884976.126	11520
1009460.241	884985.278	11400
1009461.52	884985.478	11280
1009460.905	884985.536	12300
1009460.79	884985.243	11220
1009461.632	884985.377	10740
1009464.563	884987.878	11880
1009463.79	884988.68	11580
1009462.736	884989.289	12120
1009461.616	884989.937	11340
1009459.574	884991.117	11220
1009460.579	884990.536	11880
1009458.586	884991.688	11880
1009457.516	884992.307	11880
1009456.446	884992.925	12480
1009455.425	884993.516	12660
1009454.354	884994.134	12300
1009453.3	884994.744	11520
1009452.23	884995.362	13020
1009451.143	884995.991	12300
1009450.122	884996.581	11460
1009449.035	884997.209	10560
1009447.965	884997.828	9720
1009446.961	884998.408	10380
1009445.89	884999.027	9480
1009446.782	884998.51	10320

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009737.313	884744.752	12960
1009737.021	884744.925	14160
1009736.721	884745.104	13740
1009736.386	884745.303	12540
1009736.07	884745.491	12600
1009735.785	884745.661	12780
1009735.49	884745.836	14040
1009734.198	884745.916	13800
1009732.636	884745.897	12540
1009731.295	884745.88	13980
1009729.577	884745.858	13140
1009727.819	884745.836	12900
1009726.27	884745.817	12960
1009724.564	884745.796	13080
1009722.924	884745.775	12720
1009721.167	884745.753	13440
1009719.357	884745.73	12120
1009717.938	884745.713	12060
1009717.001	884745.701	12360
1009717.254	884745.839	12720
1009717.708	884746.088	12360
1009718.189	884746.35	12720
1009718.655	884746.604	14040
1009719.166	884746.884	13500
1009719.654	884747.15	12300
1009720.12	884747.404	11700
1009720.646	884747.692	11520
1009721.073	884747.925	12900
1009721.588	884748.207	12900
1009722.05	884748.459	13080
1009722.535	884748.723	12960
1009723.015	884748.986	13320
1009723.496	884749.249	13260
1009724.026	884749.538	14280
1009724.503	884749.799	13560
1009725.002	884750.071	14400
1009725.521	884750.355	14400
1009725.945	884750.586	12900
1009726.407	884750.838	13080
1009726.933	884751.126	13260

Easting	Northing	CPM
1009447.738	884997.955	10320
1009448.694	884997.401	10560
1009449.68	884996.829	9960
1009450.667	884996.256	10380
1009451.653	884995.684	10440
1009452.579	884995.147	10200
1009453.58	884994.566	10980
1009454.536	884994.012	10740
1009456.479	884992.885	11400
1009455.553	884993.422	12060
1009457.45	884992.322	12060
1009458.452	884991.741	13680
1009460.379	884990.623	11940
1009459.468	884991.151	13200
1009462.306	884989.505	10920
1009461.381	884990.042	11880
1009463.293	884988.932	11880
1009464.309	884988.343	12480
1009466.222	884987.233	11760
1009465.281	884987.779	12900
1009467.193	884986.67	11580
1009471.558	884985.736	12480
1009469.024	884986.007	13200
1009475.33	884985.333	11400
1009469.175	884988.381	12420
1009473.495	884985.49	11520
1009468.755	884987.157	11460
1009465.267	884989.143	12240
1009464.397	884988.949	13320
1009465.96	884987.203	12840
1009445.252	884995.13	9900
1009444.4	884996.154	11460
1009446.219	884993.967	10740
1009447.1	884992.909	11400
1009448.039	884991.781	11340
1009448.977	884990.653	11820
1009449.887	884989.559	12720
1009450.855	884988.397	13680
1009451.75	884987.321	14820
1009452.703	884986.175	17220

Survey Unit: CE-FSS-33-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 2058/5 (2571)

Easting	Northing	CPM
1009727.391	884751.376	12780
1009727.932	884751.672	14160
1009728.349	884751.899	13500
1009728.841	884752.168	14340
1009729.314	884752.426	14880
1009729.373	884752.721	13560
1009728.868	884753.035	14220
1009728.436	884753.303	14040
1009727.865	884753.658	13620
1009727.466	884753.906	13860
1009727.024	884754.181	13500
1009726.567	884754.465	12960
1009727.22	884754.689	14280
1009728.293	884754.752	15300
1009729.663	884754.833	14100
1009730.112	884751.723	13260
1009729.144	884752.237	13140
1009728.687	884752.956	15480

Easting	Northing	CPM
1009453.598	884985.1	18300
1009454.551	884983.954	19740
1009455.475	884982.844	19980
1009456.385	884981.75	18360
1009457.367	884980.57	17940
1009458.277	884979.477	20400
1009459.215	884978.349	20400
1009460.111	884977.273	20100
1009461.049	884976.145	18420
1009461.973	884975.086	19260
1009462.469	884977.165	19260
1009461.662	884976.948	19680
1009460.768	884979.236	18780
1009458.461	884980.934	18540
1009457.03	884980.045	19800
1009456.311	884979.865	19620
1009455.124	884979.397	19620

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-33-01- 001 - 01	6-15-11	1345	Rad	Soil	1 pint					
FSS-33-01- 002 - 01		1355	Rad	Soil	1 pint					
FSS-33-01- 003 - 01		14-	Rad	Soil	1 pint					
FSS-33-01- 004 - 01		1410	Rad	Soil	1 pint					
FSS-33-01- 005 - 01		1420	Rad	Soil	1 pint					
FSS-33-01- 006 - 01		1430	Rad	Soil	1 pint					
FSS-33-01- 007 - 01		1440	Rad	Soil	1 pint					
FSS-33-01- 007 - 1S		1440	Rad	Soil	1 pint					
FSS-33-01- 008 - 01		15-	Rad	Soil	1 pint					
FSS-33-01- 009 - 01		1510	Rad	Soil	1 pint					
FSS-33-01- 010 - 01		1520	Rad	Soil	1 pint					
FSS-33-01- 011 - 01		1530	Rad	Soil	1 pint					
FSS-33-01- 012 - 01		1540	Rad	Soil	1 pint					
FSS-33-01- 013 - 01		1550	Rad	Soil	1 pint					
FSS-33-01- 014 - 01		16-	Rad	Soil	1 pint					

Relinquished By:	Larry Fitzsimmons	Received By:		[1]Type
Signed/Date/Time	6-15-11 @ 1645	Signed/Date/Time		RS-Radioactive
Received By:	Brianna Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-15-11 @ 1645	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-33-01- 015 - 01	6-15-11	1610	Rad	Soil	1 pint					
FSS-33-01- 016 - 01	↓	1620	Rad	Soil	1 pint					
FSS-33-01- 017 - 01	↓	1630	Rad	Soil	1 pint					
FSS-33-01- 018 - 01			Rad	Soil	1 pint					
FSS-33-01- 019 - 01			Rad	Soil	1 pint					
FSS-33-01- 020 - 01			Rad	Soil	1 pint					
FSS-33-01- 021 - 01			Rad	Soil	1 pint					
FSS-33-01- 022 - 01	↓		Rad	Soil	1 pint					
FSS-33-01- 023 - 01			Rad	Soil	1 pint					
FSS-33-01- 024 - 01		↓	Rad	Soil	1 pint					
FSS-33-01- 025 - 01			Rad	Soil	1 pint					
FSS-33-01- 025 - 1S			Rad	Soil	1 pint					
FSS-33-01- 026 - 01			Rad	Soil	1 pint					
FSS-33-01- 027 - 01			Rad	Soil	1 pint					
FSS-33-01- 028 - 01			Rad	Soil	1 pint					

Relinquished By:	L. Fitzsimmons	Received By:	[1]Type
Signed/Date/Time	6-15-11 @ 1645	Signed/Date/Time	RS-Radioactive
Received By:	B. Sullivan	Relinquished By:	Chem-Chemical
Signed/Date/Time	6-15-11 @ 1645	Signed/Date/Time	Mix-Rad+Chemical
Relinquished By:		Received By:	
Signed/Date/Time		Signed/Date/Time	

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

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MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-33-01- 015 - 01			Rad	Soil	1 pint					
FSS-33-01- 016 - 01			Rad	Soil	1 pint					
FSS-33-01- 017 - 01			Rad	Soil	1 pint					
FSS-33-01- 018 - 01	6-16-11	1140	Rad	Soil	1 pint					
FSS-33-01- 019 - 01		1150	Rad	Soil	1 pint					
FSS-33-01- 020 - 01		1240	Rad	Soil	1 pint					
FSS-33-01- 021 - 01		1250	Rad	Soil	1 pint					
FSS-33-01- 022 - 01		13 –	Rad	Soil	1 pint					
FSS-33-01- 023 - 01		1310	Rad	Soil	1 pint					
FSS-33-01- 024 - 01		1320	Rad	Soil	1 pint					
FSS-33-01- 025 - 01		1330	Rad	Soil	1 pint					
FSS-33-01- 025 - 1S		1330	Rad	Soil	1 pint					
FSS-33-01- 026 - 01		1340	Rad	Soil	1 pint					
FSS-33-01- 027 - 01		1350	Rad	Soil	1 pint					
FSS-33-01- 028 - 01		14 –	Rad	Soil	1 pint					

Relinquished By:	L. Fitzsimmons	Received By:		[1]Type
Signed/Date/Time	6-16-11 @1435	Signed/Date/Time		RS-Radioactive
Received By:	B. Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6/16/11 @1435	Signed/Date/Time		Mix-Rad+Chemica
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-33-01-029-I	6-22-11	1345	Rad	Soil	1 pint					
" 030-I	↓	1430	"	"	"					
" 031-I		1455	"	"	"					
				Soil						

Relinquished By:	L. Fitzsimmons	Received By:		[1]Type
Signed/Date/Time	6-22-11 @ 16	Signed/Date/Time		RS-Radioactive
Received By:	B. Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-22-11 @ 1600	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-001
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-001
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.835E+002 g
Sample Taken On: 6/15/2011 1:45:00 PM
Acquisition Started: 6/15/2011 6:29:44 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.03E+001	2.00E+000	1.02E+000
CO-60	U	2.49E-002	9.19E-002	1.52E-001
SB-125	U	1.02E-001	1.75E-001	2.98E-001
CS-137	U	6.85E-002	9.76E-002	1.67E-001
Ra-226		3.75E-001	9.98E-002	2.02E-001
TH-230	U	4.24E+000	2.31E+001	3.09E+001
PA-231	U	3.00E-001	2.66E+000	3.91E+000
Th-231		1.82E+000	8.85E-001	1.35E+000
Th-232		3.91E-001	1.12E-001	2.53E-001
PA-234M	U	-3.32E+000	1.29E+001	1.83E+001
U-234	U	-7.16E+001	1.29E+002	1.51E+002
U-235		1.11E-001	1.02E-001	1.65E-001
U-238	U	3.52E+000	1.48E+000	2.46E+000
AM-241	U	1.43E-001	3.06E-001	4.25E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-002
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-002
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.425E+002 g
Sample Taken On: 6/15/2011 1:55:00 PM
Acquisition Started: 6/15/2011 6:52:03 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.17E+001	1.95E+000	9.58E-001
CO-60	U	2.55E-002	6.11E-002	1.16E-001
SB-125	U	1.26E-001	1.45E-001	2.58E-001
CS-137		5.60E-002	5.24E-002	8.27E-002
Ra-226		3.96E-001	9.60E-002	1.53E-001
TH-230	U	2.40E+001	1.72E+001	2.66E+001
PA-231	U	-1.46E+000	1.96E+000	2.45E+000
Th-231	U	1.34E+000	7.62E-001	1.27E+000
Th-232		3.48E-001	8.03E-002	1.60E-001
PA-234M	U	2.26E+000	8.12E+000	1.36E+001
U-234	U	-1.79E+001	9.00E+001	1.12E+002
U-235		6.27E-002	6.76E-002	1.08E-001
U-238	UI	9.01E-001	1.10E+000	1.83E+000
AM-241	U	2.18E-002	2.48E-001	3.27E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-003
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-003
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 1.027E+003 g
Sample Taken On: 6/15/2011 2:00:00 PM
Acquisition Started: 6/15/2011 7:15:10 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.40E+001	1.97E+000	9.88E-001
CO-60	U	3.03E-002	6.63E-002	1.16E-001
SB-125	U	-6.98E-002	1.74E-001	2.36E-001
CS-137		1.39E-001	6.07E-002	7.81E-002
Ra-226		4.14E-001	8.25E-002	1.61E-001
TH-230	U	-1.04E+001	2.03E+001	2.44E+001
PA-231	U	-9.40E-001	2.26E+000	2.98E+000
Th-231	U	1.62E+000	7.25E-001	1.21E+000
Th-232		5.99E-001	9.22E-002	1.69E-001
PA-234M	U	1.29E+000	7.99E+000	1.28E+001
U-234	U	8.23E+000	9.29E+001	1.21E+002
U-235	U	6.35E-002	7.84E-002	1.17E-001
U-238		1.01E+000	1.71E-001	1.06E+000
AM-241	U	-5.99E-002	1.99E-001	2.91E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-004
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-004
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.175E+002 g
Sample Taken On: 6/15/2011 2:10:00 PM
Acquisition Started: 6/15/2011 7:38:31 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.30E+001	2.16E+000	2.34E-001
CO-60	U	-5.47E-003	7.81E-002	1.21E-001
SB-125	U	1.08E-002	2.19E-001	3.25E-001
CS-137	U	2.46E-002	8.05E-002	1.30E-001
Ra-226		5.49E-001	1.06E-001	1.94E-001
TH-230	U	5.05E-002	2.26E+001	2.94E+001
PA-231	U	1.17E+000	2.20E+000	3.50E+000
Th-231	U	9.24E-001	9.02E-001	1.45E+000
Th-232		4.13E-001	9.52E-002	1.64E-001
PA-234M	U	5.90E+000	1.06E+001	1.83E+001
U-234	U	-5.25E+001	1.17E+002	1.40E+002
U-235	U	-5.08E-003	9.16E-002	1.29E-001
U-238	U	1.14E+000	1.17E+000	1.90E+000
AM-241	U	-1.56E-001	3.26E-001	3.88E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-005
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-005
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.282E+002 g
Sample Taken On: 6/15/2011 2:20:00 PM
Acquisition Started: 6/15/2011 7:58:26 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.07E+001	1.85E+000	8.27E-001
CO-60	U	8.04E-002	7.31E-002	1.54E-001
SB-125	U	2.10E-002	1.79E-001	2.71E-001
CS-137		1.67E-001	6.76E-002	7.82E-002
Ra-226		3.35E-001	8.36E-002	1.56E-001
TH-230	U	-9.58E+000	2.36E+001	2.76E+001
PA-231	U	-2.78E+000	2.62E+000	3.06E+000
Th-231	U	9.69E-001	7.33E-001	1.21E+000
Th-232		3.73E-001	9.51E-002	1.84E-001
PA-234M	U	-1.15E+000	9.54E+000	1.43E+001
U-234	U	1.11E+001	9.47E+001	1.25E+002
U-235	U	6.83E-002	7.48E-002	1.19E-001
U-238	U	8.82E-001	9.89E-001	1.60E+000
AM-241	U	-9.89E-002	2.57E-001	3.15E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-006
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-006
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.990E+002 g
Sample Taken On: 6/15/2011 2:30:00 PM
Acquisition Started: 6/15/2011 8:16:46 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.03E+001	1.84E+000	8.19E-001
CO-60	U	3.84E-003	7.04E-002	1.15E-001
SB-125	U	3.38E-002	1.73E-001	2.68E-001
CS-137		7.57E-002	3.76E-002	8.49E-002
Ra-226		3.12E-001	8.78E-002	1.62E-001
TH-230	U	-7.53E+000	2.33E+001	2.85E+001
PA-231	U	1.53E+000	2.18E+000	3.46E+000
Th-231	U	4.05E-001	8.07E-001	1.25E+000
Th-232		3.75E-001	8.97E-002	1.63E-001
PA-234M	U	-1.90E+000	9.48E+000	1.34E+001
U-234	U	7.12E+001	8.08E+001	1.22E+002
U-235	U	-4.04E-003	8.57E-002	1.21E-001
U-238	U	8.37E-001	1.03E+000	1.66E+000
AM-241	U	-3.98E-002	2.87E-001	3.62E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-007
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-007
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.271E+002 g
Sample Taken On: 6/15/2011 2:40:00 PM
Acquisition Started: 6/15/2011 8:39:29 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.67E+001	2.26E+000	1.10E+000
CO-60	U	8.17E-003	7.24E-002	1.15E-001
SB-125	U	8.95E-002	1.43E-001	2.42E-001
CS-137	U	2.92E-002	6.95E-002	1.14E-001
Ra-226		4.89E-001	8.48E-002	1.57E-001
TH-230	U	2.91E+000	2.02E+001	2.65E+001
PA-231	U	-1.98E+000	2.48E+000	2.90E+000
Th-231		6.75E-001	7.39E-001	8.98E-001
Th-232		4.79E-001	8.23E-002	1.17E-001
PA-234M	U	-1.82E+000	7.67E+000	1.07E+001
U-234	U	1.58E+001	9.81E+001	1.30E+002
U-235		9.87E-002	7.61E-002	1.20E-001
U-238	U	1.59E+000	1.03E+000	1.69E+000
AM-241	U	6.50E-002	2.49E-001	3.33E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-007S
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-007S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.426E+002 g
Sample Taken On: 6/15/2011 2:40:00 PM
Acquisition Started: 6/15/2011 9:15:40 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.55E+001	2.33E+000	2.26E-001
CO-60	U	-8.27E-003	8.82E-002	1.31E-001
SB-125	U	2.66E-002	2.11E-001	3.14E-001
CS-137	U	8.13E-002	6.65E-002	1.33E-001
Ra-226		5.14E-001	1.10E-001	1.74E-001
TH-230	U	-9.68E+000	2.73E+001	3.33E+001
PA-231	U	7.22E-001	2.17E+000	3.36E+000
Th-231		9.38E-001	3.72E-001	1.01E+000
Th-232		6.45E-001	1.06E-001	1.98E-001
PA-234M	U	6.00E+000	1.09E+001	1.88E+001
U-234	U	1.92E+002	1.02E+002	1.62E+002
U-235	U	5.61E-002	1.01E-001	1.52E-001
U-238	U	1.36E+000	1.17E+000	1.92E+000
AM-241	U	6.91E-002	1.45E-001	3.77E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table B-1

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE-FSS- FSS-33-01-007				Sample ID CE-FSS- FSS-33-01-007S					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	4.89E-01	4.33E-02	11	0.6 - 1.66	5.14E-01	5.61E-02	1.05	-2.5	Yes	N/A
Th-232	4.79E-01	4.20E-02	11	0.6 - 1.66	6.45E-01	5.41E-02	1.35	-14.8	Yes	N/A
K-40	1.67E+01	1.15E+00	14	0.6 - 1.66	1.55E+01	1.19E+00	0.93	3.7	Yes	N/A

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 11/22/11

Checked/Date: HTD 11/22/11

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-008
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-008
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.383E+002 g
Sample Taken On: 6/15/2011 3:00:00 PM
Acquisition Started: 6/15/2011 9:34:14 PM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		9.96E+000	2.21E+000	1.18E+000
CO-60		9.57E-002	7.17E-002	8.96E-002
SB-125	U	3.31E-002	1.95E-001	3.14E-001
CS-137		2.07E-001	1.06E-001	1.43E-001
Ra-226		2.55E-001	1.15E-001	2.36E-001
TH-230	U	4.02E-001	2.49E+001	3.25E+001
PA-231	U	-4.30E-002	2.73E+000	4.01E+000
Th-231	U	1.29E+000	1.14E+000	1.86E+000
Th-232		1.67E-001	1.13E-001	2.00E-001
PA-234M	U	-3.92E-002	1.24E+001	1.76E+001
U-234	U	2.03E+001	1.20E+002	1.60E+002
U-235	U	7.23E-002	1.03E-001	1.62E-001
U-238	U	-3.89E-002	1.18E+000	1.77E+000
AM-241	U	1.20E-001	2.93E-001	4.19E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-009
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-009
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.603E+002 g
Sample Taken On: 6/15/2011 3:10:00 PM
Acquisition Started: 6/16/2011 7:08:56 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.56E+001	2.15E+000	1.08E+000
CO-60	U	2.24E-002	8.65E-002	1.40E-001
SB-125	U	-9.21E-002	1.75E-001	2.30E-001
CS-137		4.10E-001	9.63E-002	9.67E-002
Ra-226		5.55E-001	9.15E-002	1.47E-001
TH-230	U	-6.90E+000	2.14E+001	2.65E+001
PA-231	U	-5.70E-001	2.29E+000	3.16E+000
Th-231	U	3.44E-001	8.19E-001	1.24E+000
Th-232		6.50E-001	7.69E-002	1.21E-001
PA-234M		4.98E+000	4.26E+000	5.97E+000
U-234	U	-4.86E+001	1.02E+002	1.23E+002
U-235	U	8.45E-002	8.14E-002	1.27E-001
U-238	U	1.57E+000	1.06E+000	1.72E+000
AM-241	U	-1.06E-001	2.76E-001	3.39E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-010
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-010
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.557E+002 g
Sample Taken On: 6/15/2011 3:20:00 PM
Acquisition Started: 6/16/2011 7:31:29 AM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		8.05E+000	1.99E+000	1.37E+000
CO-60		1.50E-001	9.70E-002	1.28E-001
SB-125	U	1.98E-001	2.01E-001	3.73E-001
CS-137		2.79E-001	1.04E-001	1.14E-001
Ra-226		3.71E-001	1.35E-001	2.12E-001
TH-230	U	-3.14E+000	2.34E+001	2.97E+001
PA-231	U	1.50E+000	2.61E+000	4.26E+000
Th-231	U	1.75E+000	1.07E+000	1.82E+000
Th-232		2.49E-001	1.24E-001	2.02E-001
PA-234M	U	7.69E-001	1.30E+001	1.93E+001
U-234	U	2.78E+000	1.28E+002	1.70E+002
U-235	U	-1.34E-001	1.26E-001	1.54E-001
U-238		1.79E+000	1.78E+000	1.40E+000
AM-241	U	-1.71E-002	3.45E-001	4.48E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-011
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-011
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.498E+002 g
Sample Taken On: 6/15/2011 3:30:00 PM
Acquisition Started: 6/16/2011 7:51:41 AM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.06E+001	2.06E+000	9.27E-001
CO-60	U	-2.63E-002	7.69E-002	1.02E-001
SB-125	U	1.49E-003	2.02E-001	3.03E-001
CS-137		1.47E-001	8.18E-002	1.13E-001
Ra-226		3.25E-001	1.23E-001	2.01E-001
TH-230	U	2.13E+001	2.18E+001	3.25E+001
PA-231	U	-1.27E+000	2.89E+000	3.69E+000
Th-231	U	1.25E+000	9.13E-001	1.52E+000
Th-232		2.90E-001	1.04E-001	2.18E-001
PA-234M		5.97E+000	6.20E+000	9.54E+000
U-234	U	1.87E+001	9.58E+001	1.31E+002
U-235	U	2.13E-002	9.17E-002	1.35E-001
U-238	U	2.10E+000	1.18E+000	2.04E+000
AM-241	U	1.03E-001	2.84E-001	3.94E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-012
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-012
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.080E+002 g
Sample Taken On: 6/15/2011 3:40:00 PM
Acquisition Started: 6/16/2011 9:18:43 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.30E+001	2.28E+000	1.44E+000
CO-60	U	1.25E-002	8.92E-002	1.47E-001
SB-125	U	2.80E-002	1.87E-001	2.88E-001
CS-137		2.25E-001	9.52E-002	1.24E-001
Ra-226		4.08E-001	1.10E-001	1.77E-001
TH-230	U	4.45E+000	2.39E+001	3.12E+001
PA-231	U	-2.65E-001	2.38E+000	3.41E+000
Th-231	U	7.43E-001	9.30E-001	1.47E+000
Th-232		4.39E-001	1.10E-001	2.20E-001
PA-234M		6.84E+000	6.20E+000	9.14E+000
U-234	U	7.40E+001	9.99E+001	1.46E+002
U-235	U	1.18E-001	8.50E-002	1.43E-001
U-238	U	6.61E-001	1.18E+000	1.86E+000
AM-241	U	-4.19E-001	3.43E-001	3.39E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-013
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-013
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.590E+002 g
Sample Taken On: 6/15/2011 3:50:00 PM
Acquisition Started: 6/16/2011 9:37:05 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.17E+001	2.02E+000	8.85E-001
CO-60		8.62E-002	6.31E-002	8.60E-002
SB-125	U	1.70E-002	1.80E-001	2.73E-001
CS-137		3.89E-002	4.97E-002	8.31E-002
Ra-226		4.35E-001	1.12E-001	2.17E-001
TH-230	U	-1.50E+001	1.94E+001	2.64E+001
PA-231	U	-1.64E+000	2.57E+000	3.16E+000
Th-231	U	9.88E-001	8.12E-001	1.34E+000
Th-232		4.15E-001	1.08E-001	2.00E-001
PA-234M	U	-3.00E+000	1.05E+001	1.46E+001
U-234	U	-1.03E+002	1.15E+002	1.27E+002
U-235	U	8.22E-002	8.93E-002	1.40E-001
U-238	U	5.59E-001	1.04E+000	1.65E+000
AM-241	U	3.96E-002	2.60E-001	3.48E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-014
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-014
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.604E+002 g
Sample Taken On: 6/15/2011 4:00:00 PM
Acquisition Started: 6/16/2011 9:55:05 AM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.07E+001	2.05E+000	8.02E-001
CO-60	U	2.79E-002	5.84E-002	1.22E-001
SB-125	U	7.58E-002	2.14E-001	3.39E-001
CS-137		2.97E-001	9.61E-002	9.79E-002
Ra-226		2.83E-001	8.71E-002	1.91E-001
TH-230	U	-1.16E+001	2.50E+001	3.02E+001
PA-231	U	-2.20E+000	2.91E+000	3.50E+000
Th-231		9.14E-001	7.86E-001	1.28E+000
Th-232		2.96E-001	1.01E-001	1.78E-001
PA-234M	U	2.26E-001	8.46E+000	1.30E+001
U-234	U	4.82E+001	1.19E+002	1.64E+002
U-235	U	-2.99E-002	9.44E-002	1.27E-001
U-238	U	9.51E-001	1.23E+000	1.96E+000
AM-241	U	-7.20E-002	3.51E-001	4.38E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-015
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-015
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.673E+002 g
Sample Taken On: 6/15/2011 4:10:00 PM
Acquisition Started: 6/16/2011 10:24:11 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.02E+001	2.15E+000	8.81E-001
CO-60		4.81E-001	1.11E-001	1.48E-001
SB-125	U	-1.36E-002	2.56E-001	3.60E-001
CS-137		5.04E-001	2.36E-001	3.63E-001
Ra-226		3.85E-001	1.09E-001	1.79E-001
TH-230	U	8.03E-001	2.86E+001	3.74E+001
PA-231	U	1.54E-002	2.92E+000	4.23E+000
Th-231		1.39E+000	8.81E-001	1.35E+000
Th-232	U	3.42E-001	1.68E-001	3.04E-001
PA-234M	U	-1.68E+000	1.55E+001	2.20E+001
U-234	U	2.16E+001	1.16E+002	1.59E+002
U-235		1.60E-001	1.06E-001	1.63E-001
U-238	U	1.61E+000	1.40E+000	2.31E+000
AM-241	U	-8.68E-002	3.50E-001	4.27E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-015LR
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-015LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.673E+002 g
Sample Taken On: 6/15/2011 4:10:00 PM
Acquisition Started: 6/16/2011 11:45:36 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		8.50E+000	2.15E+000	1.89E+000
CO-60		5.36E-001	1.17E-001	1.29E-001
SB-125	U	-1.38E-001	2.83E-001	3.66E-001
CS-137		4.65E-001	9.87E-002	1.34E-001
Ra-226		3.70E-001	1.39E-001	2.03E-001
TH-230	U	-1.48E+000	2.65E+001	3.41E+001
PA-231	U	2.05E-001	3.10E+000	4.56E+000
Th-231	U	1.15E+000	1.09E+000	1.77E+000
Th-232		1.37E-001	1.03E-001	2.08E-001
PA-234M	U	4.41E+000	1.41E+001	2.26E+001
U-234	U	2.63E+001	1.16E+002	1.59E+002
U-235		1.81E-001	1.04E-001	1.57E-001
U-238	U	2.60E+000	1.36E+000	2.37E+000
AM-241	U	-3.91E-001	3.88E-001	4.14E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table B-2

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-33-01-015				Sample ID CE- FSS-33-01-015LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	3.85E-01	5.56E-02	7	0.4 - 2.0	3.70E-01	7.09E-02	0.96	2.0	Yes	N/A
Cs-137	5.04E-01	1.20E-01	4	0.4 - 2.0	4.65E-01	6.84E-02	0.92	4.0	Yes	N/A
K-40	1.02E+01	1.10E+00	9	0.6 - 1.66	8.50E+00	1.10E+00	0.83	9.1	Yes	N/A

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 11/22/11

Checked/Date: HTD 11/22/11

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-016
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-016
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.524E+002 g
Sample Taken On: 6/15/2011 4:20:00 PM
Acquisition Started: 6/16/2011 10:50:27 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.13E+001	2.02E+000	1.07E+000
CO-60	U	-3.79E-003	8.62E-002	1.28E-001
SB-125	U	1.04E-002	2.09E-001	2.94E-001
CS-137		8.12E-002	6.30E-002	9.54E-002
Ra-226		4.01E-001	1.05E-001	1.91E-001
TH-230	U	-7.37E+000	2.41E+001	2.94E+001
PA-231	U	-7.56E-001	2.52E+000	3.47E+000
Th-231		1.42E+000	8.23E-001	1.29E+000
Th-232		4.53E-001	9.80E-002	1.70E-001
PA-234M	U	-2.40E+000	1.35E+001	1.57E+001
U-234	U	-2.70E+001	1.12E+002	1.38E+002
U-235	U	6.40E-002	9.67E-002	1.46E-001
U-238		8.68E-001	9.95E-001	1.64E+000
AM-241	U	-2.68E-001	3.06E-001	3.47E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-017
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-017
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.658E+002 g
Sample Taken On: 6/15/2011 4:30:00 PM
Acquisition Started: 6/16/2011 11:23:03 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.03E+001	2.09E+000	1.44E+000
CO-60	U	6.52E-002	8.13E-002	1.67E-001
SB-125	U	-5.82E-002	2.37E-001	3.32E-001
CS-137		9.37E-002	1.62E-001	7.88E-002
Ra-226		8.03E-001	1.34E-001	2.42E-001
TH-230	U	2.06E+000	3.07E+001	3.96E+001
PA-231	U	-2.84E+000	3.03E+000	3.69E+000
Th-231		1.83E+000	1.19E+000	1.92E+000
Th-232		6.26E-001	1.42E-001	1.71E-001
PA-234M		8.84E+000	6.15E+000	7.24E+000
U-234	U	2.38E+000	1.40E+002	1.81E+002
U-235		3.19E-001	2.51E-001	4.14E-001
U-238		4.96E+000	1.60E+000	2.72E+000
AM-241	U	1.97E-001	3.66E-001	5.00E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-018
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-018
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.091E+002 g
Sample Taken On: 6/16/2011 11:40:00 AM
Acquisition Started: 6/16/2011 3:56:27 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.41E+001	2.06E+000	9.22E-001
CO-60	U	7.10E-002	6.65E-002	1.40E-001
SB-125	U	1.44E-002	1.54E-001	2.20E-001
CS-137		3.75E-002	4.69E-002	7.82E-002
Ra-226		3.38E-001	8.33E-002	1.51E-001
TH-230	U	1.19E+001	1.86E+001	2.60E+001
PA-231	U	-4.54E-001	2.17E+000	3.05E+000
Th-231		1.00E+000	7.06E-001	1.14E+000
Th-232		4.21E-001	1.00E-001	2.49E-001
PA-234M	U	1.11E+000	8.33E+000	1.34E+001
U-234	U	3.54E+001	8.88E+001	1.19E+002
U-235	U	7.70E-002	7.29E-002	1.17E-001
U-238	U	4.78E-001	9.36E-001	1.46E+000
AM-241	U	-1.77E-001	2.55E-001	2.96E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-019
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-019
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.124E+002 g
Sample Taken On: 6/16/2011 11:50:00 AM
Acquisition Started: 6/16/2011 4:28:57 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.18E+001	2.14E+000	1.28E+000
CO-60		2.05E-001	6.50E-002	9.15E-002
SB-125	U	1.60E-001	1.84E-001	3.23E-001
CS-137		5.09E-001	1.32E-001	1.48E-001
Ra-226		4.60E-001	1.10E-001	1.85E-001
TH-230	U	-3.77E+000	2.30E+001	2.92E+001
PA-231	U	-1.28E+000	2.70E+000	3.59E+000
Th-231		9.19E-001	1.01E+000	1.68E+000
Th-232		3.99E-001	1.27E-001	2.70E-001
PA-234M	U	3.18E+000	1.14E+001	1.80E+001
U-234	U	-5.85E+001	1.22E+002	1.45E+002
U-235	U	8.59E-002	8.42E-002	1.36E-001
U-238	U	1.03E+000	1.18E+000	1.90E+000
AM-241	U	-6.13E-002	3.01E-001	3.80E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-020
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-020
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.568E+002 g
Sample Taken On: 6/16/2011 12:40:00 PM
Acquisition Started: 6/16/2011 4:49:40 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		9.76E+000	1.86E+000	1.01E+000
CO-60	U	-8.02E-002	1.30E-001	9.75E-002
SB-125	U	8.52E-002	1.92E-001	3.08E-001
CS-137		8.42E-002	6.53E-002	9.93E-002
Ra-226		2.76E-001	8.95E-002	1.75E-001
TH-230	U	-1.07E+001	2.07E+001	2.47E+001
PA-231	U	-1.76E+000	2.32E+000	2.85E+000
Th-231	U	3.72E-001	8.23E-001	1.27E+000
Th-232		2.82E-001	8.71E-002	1.56E-001
PA-234M	U	1.93E+000	8.75E+000	1.47E+001
U-234	U	3.74E+001	9.79E+001	1.34E+002
U-235	U	3.26E-002	8.72E-002	1.28E-001
U-238	U	-1.90E-001	1.16E+000	1.67E+000
AM-241	U	1.14E-001	2.52E-001	3.51E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-021
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-021
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.770E+002 g
Sample Taken On: 6/16/2011 12:50:00 PM
Acquisition Started: 6/16/2011 5:20:37 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.28E+001	2.09E+000	8.84E-001
CO-60		1.83E-001	4.70E-002	7.58E-002
SB-125		9.50E-002	1.15E-001	1.91E-001
CS-137		1.49E-001	1.27E-001	8.62E-002
Ra-226		2.63E-001	9.05E-002	1.65E-001
TH-230	U	3.07E-001	2.05E+001	2.66E+001
PA-231	U	1.02E+000	2.29E+000	3.55E+000
Th-231		1.00E+000	6.73E-001	1.06E+000
Th-232		2.97E-001	9.22E-002	1.92E-001
PA-234M	U	-1.22E-001	1.01E+001	1.38E+001
U-234	U	-4.52E+001	1.01E+002	1.21E+002
U-235	UI	4.32E-002	5.18E-002	8.64E-002
U-238		1.21E+000	8.55E-001	1.30E+000
AM-241	U	2.15E-001	2.18E-001	3.34E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-022
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-022
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.705E+002 g
Sample Taken On: 6/16/2011 1:00:00 PM
Acquisition Started: 6/16/2011 5:42:28 PM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		6.90E+000	1.85E+000	1.40E+000
CO-60		1.29E-001	8.56E-002	1.04E-001
SB-125	U	2.19E-002	1.93E-001	2.96E-001
CS-137		1.92E-001	1.02E-001	1.40E-001
Ra-226		2.76E-001	1.07E-001	1.97E-001
TH-230	U	-1.20E+000	2.35E+001	3.07E+001
PA-231	U	-1.99E-001	2.99E+000	4.30E+000
Th-231	U	1.10E+000	9.65E-001	1.61E+000
Th-232		2.72E-001	1.04E-001	2.10E-001
PA-234M	U	-7.59E+000	1.49E+001	1.74E+001
U-234	U	1.08E+002	1.22E+002	1.81E+002
U-235	U	2.12E-001	9.93E-002	1.81E-001
U-238	U	7.97E-001	1.32E+000	2.07E+000
AM-241	U	2.02E-003	3.19E-001	4.18E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-023
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-023
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.913E+002 g
Sample Taken On: 6/16/2011 1:10:00 PM
Acquisition Started: 6/16/2011 6:01:08 PM
Live Time: 1000.0 seconds
Real Time: 1000.2 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.17E+001	2.26E+000	9.06E-001
CO-60		6.50E-002	6.24E-002	9.15E-002
SB-125	U	-1.71E-002	2.36E-001	3.45E-001
CS-137		2.31E-001	1.02E-001	1.29E-001
Ra-226		7.61E-001	1.45E-001	2.85E-001
TH-230	U	1.27E+001	2.76E+001	3.77E+001
PA-231	U	-2.23E+000	3.51E+000	4.46E+000
Th-231		1.10E+000	9.35E-001	1.52E+000
Th-232		3.07E-001	1.07E-001	2.04E-001
PA-234M	U	3.73E+000	1.15E+001	1.94E+001
U-234	U	1.05E+002	1.20E+002	1.78E+002
U-235		7.91E-002	7.57E-002	1.14E-001
U-238		1.17E+000	1.17E+000	1.85E+000
AM-241	U	2.06E-001	3.30E-001	4.71E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-023LR
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-023LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.913E+002 g
Sample Taken On: 6/16/2011 1:10:00 PM
Acquisition Started: 6/16/2011 8:15:45 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.02 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.25E+001	2.31E+000	2.83E-001
CO-60		8.20E-002	6.57E-002	8.22E-002
SB-125	UI	-9.40E-002	2.37E-001	3.07E-001
CS-137		7.60E-002	5.98E-002	8.60E-002
Ra-226		8.44E-001	1.34E-001	2.37E-001
TH-230	U	1.66E+001	2.39E+001	3.45E+001
PA-231	U	-7.74E-001	3.02E+000	4.15E+000
Th-231	U	1.18E+000	1.01E+000	1.66E+000
Th-232		4.50E-001	8.18E-002	1.70E-001
PA-234M	U	-9.04E+000	1.32E+001	1.61E+001
U-234	U	-4.27E+001	1.29E+002	1.60E+002
U-235	U	1.66E-001	1.07E-001	1.81E-001
U-238	U	1.55E+000	1.42E+000	2.32E+000
AM-241	U	1.46E-001	3.01E-001	4.27E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table B-3

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-33-01-023				Sample ID CE- FSS-33-01-023LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	7.61E-01	7.40E-02	10	0.6 - 1.66	8.44E-01	6.84E-02	1.11	-5.2	Yes	N/A
K-40	1.17E+01	1.15E+00	10	0.6 - 1.66	1.25E+01	1.18E+00	1.07	-3.3	Yes	N/A

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 11/22/11

Checked/Date: HTD 11/22/11

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-024
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-024
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.773E+002 g
Sample Taken On: 6/16/2011 1:20:00 PM
Acquisition Started: 6/16/2011 6:20:35 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.46E+001	2.16E+000	1.05E+000
CO-60	U	-1.49E-002	8.90E-002	1.27E-001
SB-125	U	-2.53E-002	1.95E-001	2.69E-001
CS-137		7.51E-002	5.21E-002	7.56E-002
Ra-226		6.37E-001	1.12E-001	1.93E-001
TH-230	U	1.63E+001	2.20E+001	3.01E+001
PA-231	UI	1.82E+000	1.87E+000	3.07E+000
Th-231	U	1.44E+000	8.35E-001	1.37E+000
Th-232		5.85E-001	1.09E-001	1.96E-001
PA-234M	U	-9.98E-001	1.03E+001	1.49E+001
U-234	U	9.40E+000	1.08E+002	1.40E+002
U-235	U	3.97E-002	8.74E-002	1.28E-001
U-238	U	6.67E-001	1.17E+000	1.80E+000
AM-241	U	3.95E-002	2.83E-001	3.66E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-025
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-025
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.629E+002 g
Sample Taken On: 6/16/2011 1:30:00 PM
Acquisition Started: 6/16/2011 6:43:13 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.46E+001	2.03E+000	7.55E-001
CO-60	U	-1.69E-002	9.27E-002	1.35E-001
SB-125	U	3.43E-002	1.46E-001	2.26E-001
CS-137		3.35E-002	3.87E-002	6.34E-002
Ra-226		3.69E-001	9.30E-002	1.73E-001
TH-230	U	-1.41E+001	2.08E+001	2.43E+001
PA-231	U	-3.28E-002	1.92E+000	2.77E+000
Th-231	U	1.03E+000	6.75E-001	1.12E+000
Th-232		3.08E-001	7.62E-002	1.53E-001
PA-234M	U	7.89E-001	7.96E+000	1.26E+001
U-234	U	2.15E+001	8.11E+001	1.09E+002
U-235	U	5.91E-002	7.03E-002	1.10E-001
U-238	U	7.22E-001	9.07E-001	1.44E+000
AM-241	U	-1.80E-001	2.27E-001	2.57E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-025S
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-025S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.407E+002 g
Sample Taken On: 6/16/2011 1:30:00 PM
Acquisition Started: 6/16/2011 7:01:35 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.56E+001	2.14E+000	9.02E-001
CO-60	U	4.42E-002	8.44E-002	1.44E-001
SB-125	U	-4.31E-002	1.73E-001	2.42E-001
CS-137		6.92E-002	4.99E-002	7.37E-002
Ra-226		4.72E-001	9.50E-002	2.14E-001
TH-230	U	-1.35E+001	2.06E+001	2.33E+001
PA-231	U	2.76E-001	1.90E+000	2.80E+000
Th-231		9.59E-001	6.86E-001	1.10E+000
Th-232		5.20E-001	1.00E-001	1.96E-001
PA-234M	U	1.97E+000	1.04E+001	1.60E+001
U-234	U	3.69E+000	8.73E+001	1.15E+002
U-235		8.50E-002	7.07E-002	1.11E-001
U-238	U	9.13E-001	9.72E-001	1.55E+000
AM-241	U	3.34E-002	2.38E-001	3.14E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table B-4

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-33-01-025				Sample ID CE- FSS-33-01-025S					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	3.69E-01	4.74E-02	8	0.6 - 1.66	4.72E-01	4.85E-02	1.28	-12.2	Yes	N/A
K-40	1.46E+01	1.04E+00	14	0.6 - 1.66	1.56E+01	1.09E+00	1.07	-3.3	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 11/22/11

Checked/Date: HTD 11/22/11

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
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Site Location: CE Windsor
Sample ID: FSS-33-01-026
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-026
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.152E+002 g
Sample Taken On: 6/16/2011 1:40:00 PM
Acquisition Started: 6/16/2011 7:20:29 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.40E+001	2.12E+000	2.06E-001
CO-60		1.29E-001	7.07E-002	8.55E-002
SB-125	UI	1.99E-001	1.40E-001	2.75E-001
CS-137	U	1.71E-002	9.13E-002	1.40E-001
Ra-226		5.39E-001	9.61E-002	1.79E-001
TH-230	U	2.25E-001	2.36E+001	3.03E+001
PA-231	U	-1.42E+000	1.26E+000	3.39E+000
Th-231	U	1.21E+000	9.17E-001	1.47E+000
Th-232		7.57E-001	9.11E-002	1.59E-001
PA-234M	U	5.90E+000	9.17E+000	1.64E+001
U-234	U	-6.32E+001	1.08E+002	1.27E+002
U-235	U	1.15E-001	9.69E-002	1.52E-001
U-238	U	9.27E-001	1.23E+000	1.91E+000
AM-241	U	-1.17E-001	3.00E-001	3.65E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
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Site Location: CE Windsor
Sample ID: FSS-33-01-027
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-027
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.520E+002 g
Sample Taken On: 6/16/2011 1:50:00 PM
Acquisition Started: 6/16/2011 7:38:57 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.39E+001	2.23E+000	9.56E-001
CO-60		1.88E-001	6.60E-002	9.00E-002
SB-125	U	2.44E-002	1.93E-001	2.89E-001
CS-137		2.53E-001	9.16E-002	1.10E-001
Ra-226		4.71E-001	1.00E-001	2.01E-001
TH-230	U	-4.74E+000	2.54E+001	3.20E+001
PA-231	U	5.38E-001	2.46E+000	3.68E+000
Th-231	U	1.49E+000	9.80E-001	1.60E+000
Th-232		4.98E-001	1.11E-001	2.11E-001
PA-234M	U	-2.27E+000	1.07E+001	1.52E+001
U-234	U	2.57E+001	1.17E+002	1.55E+002
U-235		7.68E-001	1.45E-001	2.09E-001
U-238		1.66E+000	1.32E+000	1.98E+000
AM-241	U	5.60E-002	3.16E-001	4.18E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-028
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-028
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.693E+002 g
Sample Taken On: 6/16/2011 2:00:00 PM
Acquisition Started: 6/16/2011 7:57:07 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.40E+001	2.14E+000	1.23E+000
CO-60	U	2.04E-002	8.66E-002	1.42E-001
SB-125	UI	-3.60E-002	1.89E-001	2.61E-001
CS-137	U	2.08E-002	8.92E-002	1.36E-001
Ra-226		5.87E-001	9.49E-002	1.55E-001
TH-230	U	-1.43E+001	2.30E+001	2.73E+001
PA-231	U	-1.29E+000	2.44E+000	3.23E+000
Th-231	U	1.12E+000	7.89E-001	1.29E+000
Th-232		5.97E-001	1.06E-001	1.77E-001
PA-234M	U	6.24E+000	7.09E+000	1.40E+001
U-234	U	2.65E+001	9.50E+001	1.28E+002
U-235	UI	8.11E-002	7.28E-002	1.19E-001
U-238	UI	1.34E+000	1.15E+000	1.87E+000
AM-241	U	2.19E-001	2.34E-001	3.43E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-029I
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-029I
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.536E+002 g
Sample Taken On: 6/22/2011 1:45:00 PM
Acquisition Started: 6/22/2011 4:55:38 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.97E+001	2.56E+000	1.11E+000
CO-60	U	6.12E-002	6.79E-002	1.40E-001
SB-125	UI	2.34E-001	1.67E-001	3.07E-001
CS-137	U	2.05E-002	8.41E-002	1.28E-001
Ra-226		7.84E-001	1.11E-001	2.22E-001
TH-230	U	1.51E+001	2.39E+001	3.27E+001
PA-231	U	-4.03E-001	2.72E+000	3.78E+000
Th-231	U	9.92E-001	9.33E-001	1.47E+000
Th-232		6.72E-001	8.48E-002	1.44E-001
PA-234M	U	9.57E+000	1.01E+001	1.85E+001
U-234	U	-2.75E+001	1.15E+002	1.43E+002
U-235	U	1.18E-001	9.05E-002	1.44E-001
U-238	U	1.68E+000	1.21E+000	1.95E+000
AM-241	U	-3.70E-002	3.28E-001	4.15E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-030I
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-030I
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.583E+002 g
Sample Taken On: 6/22/2011 2:30:00 PM
Acquisition Started: 6/22/2011 5:17:19 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.65E+001	2.41E+000	7.42E-001
CO-60		2.12E-001	6.83E-002	1.07E-001
SB-125	U	-4.42E-002	2.20E-001	3.12E-001
CS-137	U	6.84E-002	1.01E-001	1.66E-001
Ra-226		7.11E-001	1.38E-001	2.24E-001
TH-230	U	2.25E+001	2.34E+001	3.36E+001
PA-231	U	-5.39E-001	2.81E+000	3.86E+000
Th-231		1.40E+000	9.62E-001	1.55E+000
Th-232		7.60E-001	1.33E-001	2.40E-001
PA-234M	U	-1.18E+001	1.45E+001	1.77E+001
U-234	U	6.48E+001	1.08E+002	1.52E+002
U-235	U	9.57E-002	1.02E-001	1.57E-001
U-238	U	2.52E+000	1.39E+000	2.27E+000
AM-241	U	-1.39E-001	3.37E-001	4.11E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
****

Site Location: CE Windsor
Sample ID: FSS-33-01-031I
Sample Title: CE-FSS-33-01
Sample Description: FSS-33-01-031I
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.944E+002 g
Sample Taken On: 6/22/2011 2:55:00 PM
Acquisition Started: 6/22/2011 5:37:12 PM
Live Time: 1000.0 seconds
Real Time: 1000.4 seconds
Dead Time: 0.04 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.91E+001	2.57E+000	8.96E-001
CO-60	U	-7.97E-003	1.03E-001	1.52E-001
SB-125	U	1.23E-001	2.01E-001	3.23E-001
CS-137		8.34E-002	7.83E-002	1.26E-001
Ra-226		9.45E-001	1.34E-001	2.21E-001
TH-230	U	2.31E+001	2.42E+001	3.40E+001
PA-231	U	-3.61E+000	3.27E+000	3.88E+000
Th-231		1.10E+000	1.08E+000	1.79E+000
Th-232		8.01E-001	1.13E-001	2.05E-001
PA-234M	U	-3.11E+000	1.13E+001	1.57E+001
U-234	U	1.30E+002	1.16E+002	1.67E+002
U-235	U	1.41E-001	1.09E-001	1.70E-001
U-238	U	2.81E+000	1.23E+000	2.08E+000
AM-241	U	-1.47E-001	3.36E-001	4.09E-001

Uncertainty reported at 1.9600 sigma

Table B-5: Survey Unit Investigation Sample Summary

Sample MAC # (CE-FSS)	HPGe Analysis (pCi/g)						Total U (pCi/g)	Sum of Fraction
	Co-60			U-235				
	Activity	Uncert.	MDA	Activity	Uncert.	MDA		
33-01-029I	6.12E-02	6.79E-02	1.40E-01	1.18E-01	9.05E-02	1.44E-01	3.7	0.019
33-01-030I	2.12E-01	6.83E-02	1.07E-01	9.57E-02	1.02E-01	1.57E-01	3.0	0.048
33-01-031I	-7.97E-03	1.03E-01	1.52E-01	1.41E-01	1.09E-01	1.70E-01	4.4	0.006