

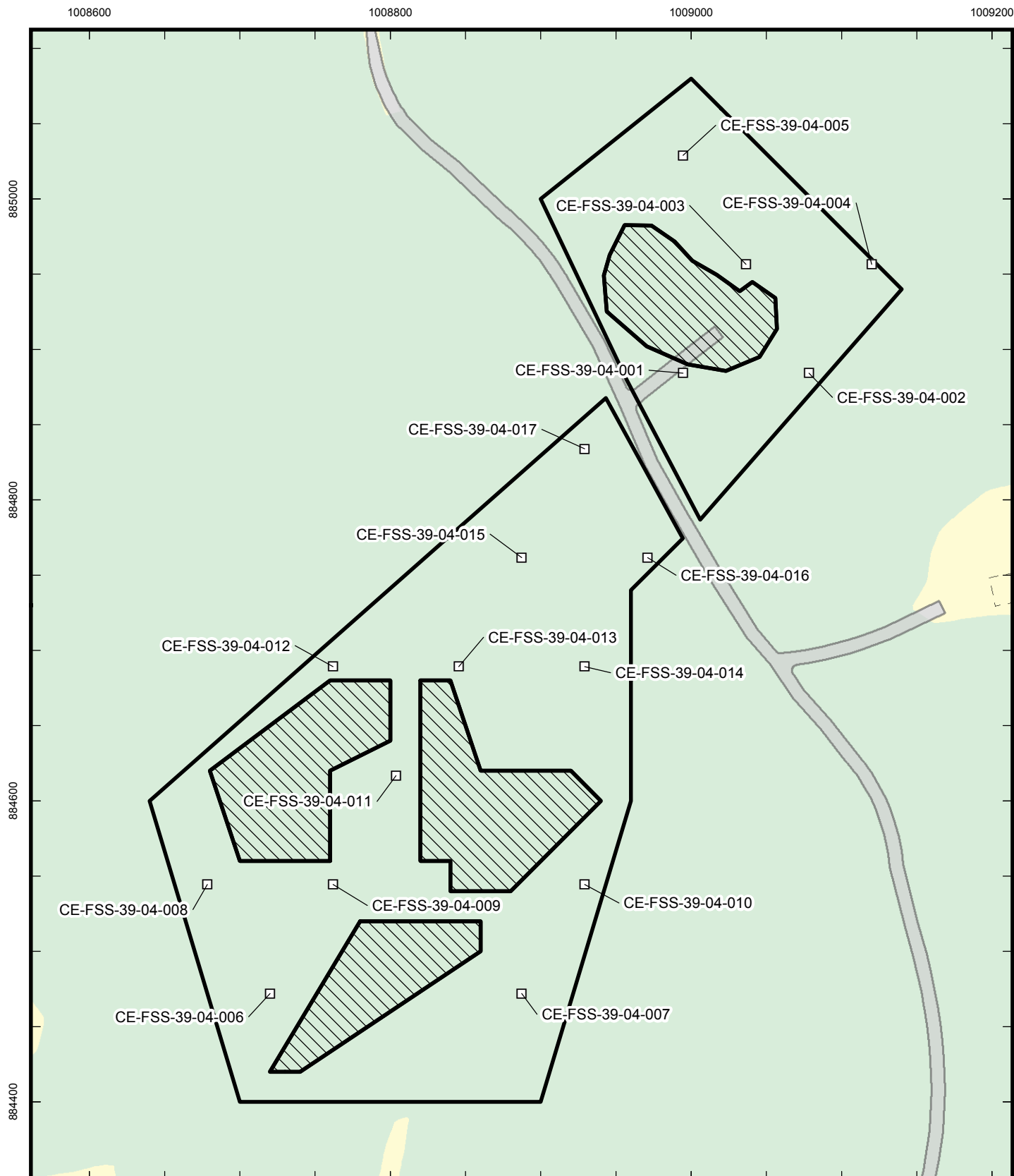
FINAL STATUS SURVEY REPORT

SUBMITTAL NUMBER 3

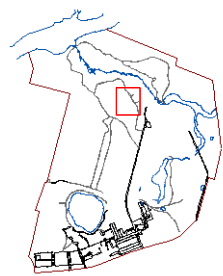
CE WINDSOR SITE
WINDSOR, CONNECTICUT

APPENDIX M

SURVEY UNIT CE-FSS-39-04
RESULTS AND DATA EVALUATION



CT State Plane NAD 83 Feet



Legend

Sample Location	Forest
CE-FSS-39-04	Open
Not in Survey Unit	Water
	Road

N

0 45 90 Feet

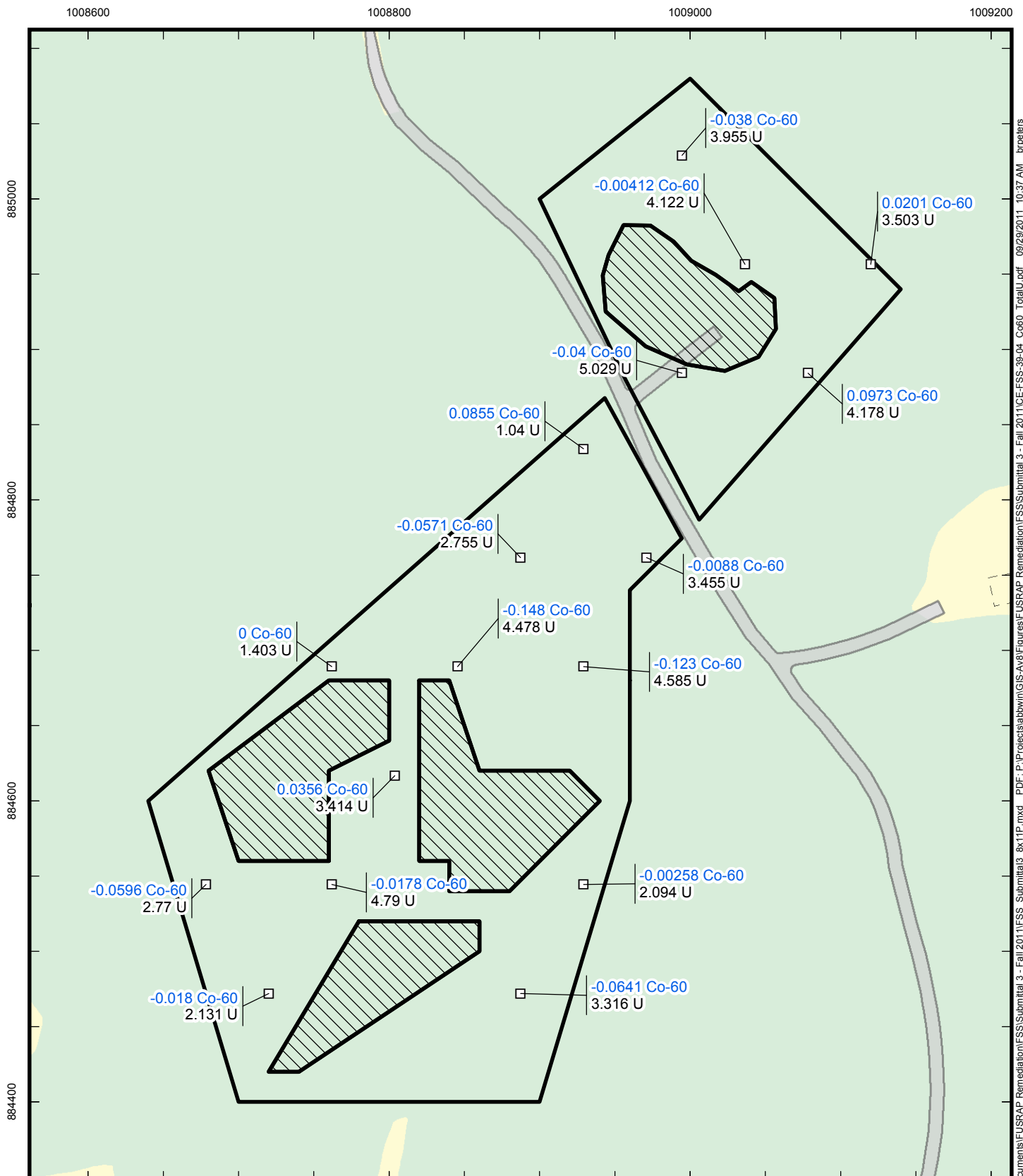
Prepared/Date: BRP 09/28/11

Checked/Date: GSM 09/28/11

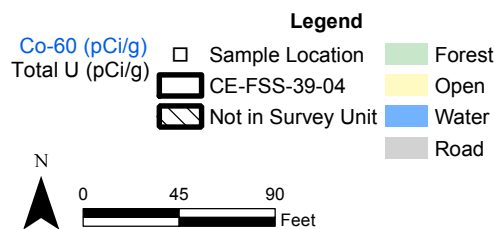
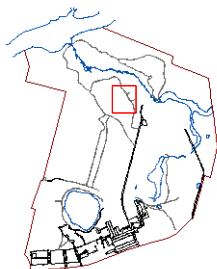
Sample Locations
Survey Unit CE-FSS-39-04

Final Status Survey
CE Windsor Site
Windsor, Connecticut

Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS_Submittal3_8x11P.mxd PDF: P:\Projects\ABBWIN\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS_Submittal3_8x11P.mxd bnpeters 09/28/2011 10:49 AM



CT State Plane NAD 83 Feet



Sample Results
Cobalt-60 and Total Uranium
Survey Unit CE-FSS-39-04
Final Status Survey
CE Windsor Site
Windsor, Connecticut

Prepared/Date: BRP 09/29/11 Checked/Date: GSM 09/29/11



Survey Unit CE-FSS-39-04

Final Status Survey Volumetric Soil Sample Results

Sample ID	Ra-226 (pCi/g)				Co-60 (pCi/g)				Th-232 (pCi/g)				U-235 (pCi/g)				Total U (pCi/g)	Sum of Fraction
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier		
FSS-39-04-001	7.10E-01	9.80E-02	2.01E-01		-4.00E-02	8.23E-02	1.00E-01	U	8.66E-01	1.37E-01	1.50E-01		1.62E-01	8.74E-02	1.46E-01	U	5.0	0.375
FSS-39-04-002	6.57E-01	1.72E-01	2.90E-01		9.73E-02	1.26E-01	2.49E-01	U	1.15E+00	2.40E-01	4.98E-01		1.35E-01	1.06E-01	1.61E-01		4.2	0.460
FSS-39-04-003	6.61E-01	1.15E-01	2.04E-01		-4.12E-03	7.65E-02	1.08E-01	U	9.61E-01	1.10E-01	1.94E-01		1.33E-01	9.29E-02	1.49E-01	U	4.1	0.394
FSS-39-04-004	9.23E-01	1.12E-01	2.45E-01		-3.82E-02	1.02E-01	1.33E-01	U	1.05E+00	7.47E-02	1.61E-01		7.58E-02	1.00E-01	1.51E-01	U	2.4	0.464
FSS-39-04-004S	8.08E-01	1.27E-01	2.55E-01		7.85E-02	6.20E-02	1.47E-01	U	9.17E-01	9.60E-02	1.49E-01		1.50E-01	9.50E-02	1.56E-01	U	4.7	0.433
FSS-39-04-004AVE	8.66E-01				2.01E-02				9.83E-01				1.13E-01				3.5	0.449
FSS-39-04-005	7.56E-01	1.07E-01	1.86E-01		-3.80E-02	9.57E-02	1.12E-01	U	7.86E-01	1.14E-01	1.99E-01		1.28E-01	7.71E-02	1.14E-01		4.0	0.364
FSS-39-04-006	6.20E-01	1.21E-01	2.04E-01		-1.80E-02	1.07E-01	1.37E-01	U	8.19E-01	1.02E-01	1.78E-01		6.87E-02	1.15E-01	1.73E-01	U	2.1	0.343
FSS-39-04-007	5.29E-01	1.60E-01	3.00E-01		-6.41E-02	1.31E-01	1.54E-01	U	7.07E-01	1.47E-01	2.35E-01		1.07E-01	1.30E-01	2.03E-01	U	3.3	0.287
FSS-39-04-008	6.99E-01	1.09E-01	1.90E-01		-5.96E-02	9.59E-02	1.12E-01	U	8.07E-01	1.30E-01	2.04E-01		8.93E-02	8.29E-02	1.30E-01		2.8	0.350
FSS-39-04-009	6.82E-01	1.25E-01	1.61E-01		-1.78E-02	8.68E-02	1.26E-01	U	7.91E-01	1.34E-01	2.23E-01		1.55E-01	9.22E-02	1.53E-01	U	4.8	0.354
FSS-39-04-010	5.36E-01	8.73E-02	1.28E-01		-2.58E-03	8.57E-02	1.29E-01	U	6.08E-01	1.32E-01	1.39E-01		6.76E-02	8.90E-02	1.36E-01	U	2.1	0.274
FSS-39-04-011	4.77E-01	1.07E-01	2.43E-01		3.56E-02	7.87E-02	1.43E-01	U	7.30E-01	1.04E-01	1.90E-01		1.10E-01	9.00E-02	1.43E-01		3.4	0.302
FSS-39-04-012	5.45E-01	1.22E-01	2.04E-01		0.00E+00	1.04E-01	1.62E-01	U	1.06E+00	1.48E-01	2.78E-01		4.53E-02	1.19E-01	1.75E-01	U	1.4	0.389
FSS-39-04-013	4.88E-01	1.50E-01	2.79E-01		-1.48E-01	1.39E-01	1.36E-01	U	8.76E-01	1.34E-01	2.30E-01		1.44E-01	1.11E-01	1.79E-01	U	4.5	0.306
FSS-39-04-014	7.37E-01	1.18E-01	1.84E-01		-1.23E-01	1.42E-01	1.67E-01	U	1.01E+00	1.45E-01	2.62E-01		1.48E-01	9.74E-02	1.62E-01	U	4.6	0.401
FSS-39-04-015	5.89E-01	1.58E-01	3.05E-01		-5.71E-02	1.45E-01	1.80E-01	U	7.19E-01	1.39E-01	3.10E-01		8.89E-02	1.04E-01	1.74E-01	UI	2.8	0.304
FSS-39-04-016	7.36E-01	1.13E-01	1.85E-01		-8.80E-03	9.40E-02	1.40E-01	U	8.09E-01	9.88E-02	1.67E-01		1.11E-01	9.96E-02	1.59E-01	U	3.5	0.370
FSS-39-04-017	4.57E-01	1.37E-01	2.40E-01		7.43E-02	7.56E-02	1.17E-01		7.19E-01	1.31E-01	2.55E-01		4.23E-02	1.29E-01	1.88E-01	U	1.3	0.299
FSS-39-04-017LR	6.15E-01	1.51E-01	2.54E-01		9.66E-02	8.34E-02	1.95E-01	U	9.01E-01	1.83E-01	4.20E-01		2.48E-02	1.22E-01	1.76E-01	U	0.8	0.383
FSS-39-04-017AVE	5.36E-01				8.55E-02				8.10E-01				3.36E-02				1.0	0.341

Survey Unit CE-FSS-39-04

One-Minute Static Field Measurement Results

Sample ID	Static Count Rate (cpm)	Ambient Background (cpm)	Net (cpm)	pCi/g
CE-FSS-39-04-001	2994	2800	194	0.6
CE-FSS-39-04-002	3015	2800	215	0.7
CE-FSS-39-04-003	3017	2800	217	0.7
CE-FSS-39-04-004	3141	2800	341	1.1
CE-FSS-39-04-005	3112	2800	312	1.0
CE-FSS-39-04-006	2695	2800	-105	-0.3
CE-FSS-39-04-007	2515	2800	-285	-0.9
CE-FSS-39-04-008	2713	2800	-87	-0.3
CE-FSS-39-04-009	2520	2800	-280	-0.9
CE-FSS-39-04-010	2368	2800	-432	-1.4
CE-FSS-39-04-011	2510	2800	-290	-1.0
CE-FSS-39-04-012	2540	2800	-260	-0.9
CE-FSS-39-04-013	2522	2800	-278	-0.9
CE-FSS-39-04-014	3042	2800	242	0.8
CE-FSS-39-04-015	2392	2800	-408	-1.4
CE-FSS-39-04-016	2664	2800	-136	-0.5
CE-FSS-39-04-017	2484	2800	-316	-1.1

Survey Unit CE-FSS-39-04

Final Status Survey Sample GPS Coordinates

Sample ID	X Coordinate	Y Coordinate
CE-FSS-39-04-001	1008994.65	884884.15
CE-FSS-39-04-002	1009078.26	884884.15
CE-FSS-39-04-003	1009036.45	884956.55
CE-FSS-39-04-004	1009120.06	884956.55
CE-FSS-39-04-005	1008994.65	885028.96
CE-FSS-39-04-006	1008720.18	884471.97
CE-FSS-39-04-007	1008887.39	884471.97
CE-FSS-39-04-008	1008678.38	884544.38
CE-FSS-39-04-009	1008761.98	884544.38
CE-FSS-39-04-010	1008929.20	884544.38
CE-FSS-39-04-011	1008803.79	884616.78
CE-FSS-39-04-012	1008761.98	884689.19
CE-FSS-39-04-013	1008845.59	884689.19
CE-FSS-39-04-014	1008929.20	884689.19
CE-FSS-39-04-015	1008887.39	884761.60
CE-FSS-39-04-016	1008971.00	884761.60
CE-FSS-39-04-017	1008929.20	884834.00

Descriptive Statistics Report

Summary Section of SU_3904_Co60

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	-2.015294E-02	6.289118E-02	1.525335E-02	-0.148	0.0973	0.2453

Counts Section of SU_3904_Co60

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	17	16	17	-0.3426	0.0701892	0.0632848

Means Section of SU_3904_Co60

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	-2.015294E-02	-0.0178	0.0493948	-1.834931E-02	-0.3426	
Std Error	1.525335E-02				0.259307	
95% LCL	-0.0524886	-0.0571			-0.8923062	
95% UCL	1.218272E-02	0			0.2071062	
T-Value	-1.3212					
Prob Level	0.205014					
Count	17		4	16		

Variation Section of SU_3904_Co60

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	0.0039553	6.289118E-02	6.388092E-02	1.525335E-02	0.0684	0.2453
Std Error	1.368257E-03	1.538377E-02		3.731112E-03		
95% LCL	2.193934E-03	4.683945E-02		1.136024E-02		
95% UCL	9.161534E-03	0.0957159		2.321452E-02		

Skewness and Kurtosis Section of SU_3904_Co60

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.0855489	3.034347	-9.406057E-02	0.5042474	-3.120695	-2.547257
Std Error	0.3157736	0.8070773			2.322456	

Trimmed Section of SU_3904_Co60

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	-1.957549E-02	-1.953309E-02	-2.006092E-02	-0.02025	-1.742137E-02	-1.598823E-02
Trim-Std Dev	5.131873E-02	3.771391E-02	2.814237E-02	1.913352E-02	1.317533E-02	5.705106E-03
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SU_3904_Co60

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	4.573287E-02	4.534118E-02	3.722636E-03	-1.943078E-05	4.205003E-05
Std Error	9.16135E-03		1.287771E-03	7.285845E-05	1.902021E-05

Descriptive Statistics Report

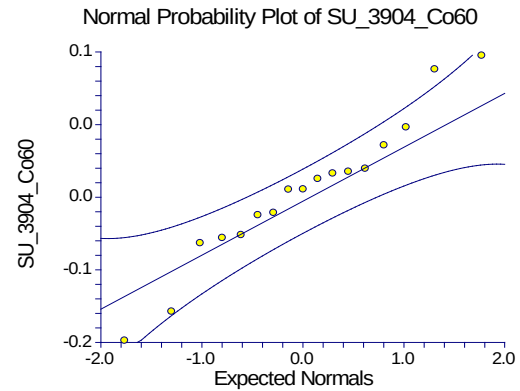
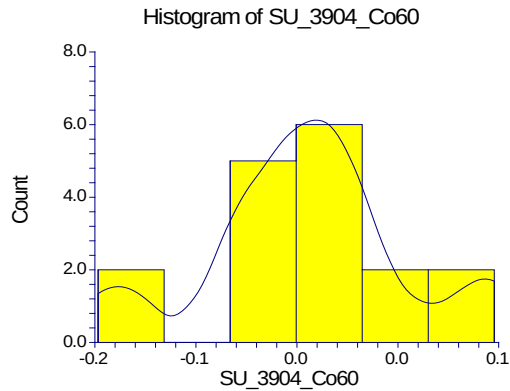
Quartile Section of SU_3904_Co60

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	-0.128	-0.05835	-0.0178	0.01005	0.08786
95% LCL		-0.148	-0.0571	-0.0178	
95% UCL		-0.018	0	0.0973	

Normality Test Section of SU_3904_Co60

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9635643	0.699127			Accept Normality
Anderson-Darling	0.3233673	0.526060			Accept Normality
Martinez-Iglewicz	1.071065		1.252524	1.438767	Accept Normality
Kolmogorov-Smirnov	0.1390227		0.19	0.207	Accept Normality
D'Agostino Skewness	-0.1814	0.856056	1.645	1.960	Accept Normality
D'Agostino Kurtosis	0.6922	0.488827	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.5120	0.774137	4.605	5.991	Accept Normality

Plots Section of SU_3904_Co60



Descriptive Statistics Report

Percentile Section of SU_3904_Co60

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.0973			
95.0	0.0973			
90.0	0.08786			
85.0	0.05057			
80.0	0.0263	-0.0088	0.0973	96.6548
75.0	0.01005	-0.0178	0.0973	98.0098
70.0	-0.001032	-0.018	0.0855	96.8032
65.0	-0.003042	-0.038	0.0356	95.5248
60.0	-0.005056	-0.038	0.0356	95.2868
55.0	-0.0097	-0.04	0.0201	95.1454
50.0	-0.0178	-0.0571	0	95.0958
45.0	-0.01798	-0.0596	-0.00258	95.1454
40.0	-0.034	-0.0641	-0.00412	95.2868
35.0	-0.0394	-0.123	-0.0088	95.4972
30.0	-0.05026	-0.123	-0.0088	96.8032
25.0	-0.05835	-0.148	-0.018	95.2246
20.0	-0.0614	-0.148	-0.018	96.6548
15.0	-0.08177			
10.0	-0.128			
5.0	-0.148			
1.0	-0.148			

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

Stem-Leaf Plot Section of SU_3904_Co60

Depth	Stem	Leaves
Low		-14
2	-1*	2
5	.	655
(7)	-0*	4311000
5	0*	023
2	.	8
High		9

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3904_Total_U

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	3.358824	1.186412	0.2877472	1	5	4

Counts Section of SU_3904_Total_U

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	17	16	14	57.1	214.31	22.52118

Means Section of SU_3904_Total_U

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	3.358824	3.5	3.101738	2.773484	57.1	
Std Error	0.2877472				4.891702	
95% LCL	2.748827	2.8			46.73005	
95% UCL	3.96882	4.2			67.46995	
T-Value	11.6728					
Prob Level	0.000000					
Count	17		17	17		

Variation Section of SU_3904_Total_U

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.407574	1.186412	1.205083	0.2877472	1.9	4
Std Error	0.3836138	0.2286355		5.545225E-02		
95% LCL	0.7807559	0.8836039		0.2143054		
95% UCL	3.260317	1.805635		0.4379308		

Skewness and Kurtosis Section of SU_3904_Total_U

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.4974915	2.262685	-0.5469893	-0.5540317	0.3532225	0.2655462
Std Error	0.3472524	0.6104552			6.655645E-02	

Trimmed Section of SU_3904_Total_U

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	3.398693	3.438235	3.463445	3.511765	3.538235	3.479412
Trim-Std Dev	1.040373	0.8925671	0.7722598	0.5011751	0.2858637	6.301261E-02
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SU_3904_Total_U

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.9425606	0.9294118	1.324775	-0.7585756	3.971078
Std Error	0.1728245		0.3610483	0.5296215	1.549842

Descriptive Statistics Report

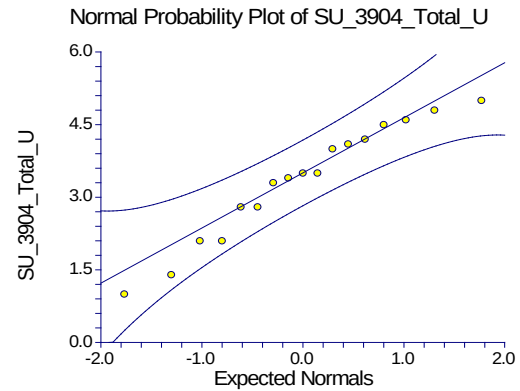
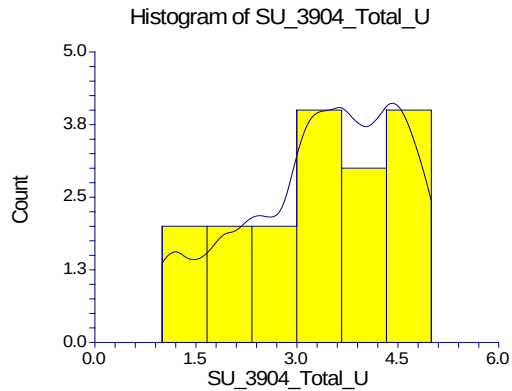
Quartile Section of SU_3904_Total_U

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	1.32	2.45	3.5	4.35	4.84
95% LCL		1	2.8	3.5	
95% UCL		3.4	4.2	5	

Normality Test Section of SU_3904_Total_U

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9493325	0.446049			Accept Normality
Anderson-Darling	0.3124258	0.549756			Accept Normality
Martinez-Iglewicz	0.9795214		1.252524	1.438767	Accept Normality
Kolmogorov-Smirnov	0.0909569		0.19	0.207	Accept Normality
D'Agostino Skewness	-1.0340	0.301114	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.4210	0.673741	1.645	1.960	Accept Normality
D'Agostino Omnibus	1.2465	0.536196	4.605	5.991	Accept Normality

Plots Section of SU_3904_Total_U



Descriptive Statistics Report

Percentile Section of SU_3904_Total_U

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	5			
95.0	5			
90.0	4.84			
85.0	4.66			
80.0	4.54	3.5	5	96.6548
75.0	4.35	3.5	5	98.0098
70.0	4.16	3.4	4.8	96.8032
65.0	4.07	3.3	4.6	95.5248
60.0	3.9	3.3	4.6	95.2868
55.0	3.5	2.8	4.5	95.1454
50.0	3.5	2.8	4.2	95.0958
45.0	3.41	2.1	4.1	95.1454
40.0	3.32	2.1	4	95.2868
35.0	2.95	1.4	3.5	95.4972
30.0	2.8	1.4	3.5	96.8032
25.0	2.45	1	3.4	95.2246
20.0	2.1	1	3.4	96.6548
15.0	1.89			
10.0	1.32			
5.0	1			
1.0	1			

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

Stem-Leaf Plot Section of SU_3904_Total_U

Depth	Stem	Leaves
2	1*	04
2	.	
4	2*	11
6	.	88
8	3*	34
(2)	.	55
7	4*	012
4	.	568
1	5*	0

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SU_3904_Ra226

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	0.6367059	0.1088289	2.639488E-02	0.477	0.866	0.389

Counts Section of SU_3904_Ra226

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	17	16	16	10.824	7.081204	0.1894995

Means Section of SU_3904_Ra226

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.6367059	0.657	0.6279987	0.619394	10.824	0.536
Std Error	2.639488E-02				0.4487129	
95% LCL	0.5807512	0.536			9.872771	
95% UCL	0.6926605	0.71			11.77523	
T-Value	24.1223					
Prob Level	0.000000					
Count	17		17	17		2

Variation Section of SU_3904_Ra226

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.184372E-02	0.1088289	0.1105415	2.639488E-02	0.187	0.389
Std Error	3.221774E-03	2.093322E-02		5.077051E-03		
95% LCL	0.0065695	8.105245E-02		1.965811E-02		
95% UCL	2.743323E-02	0.1656298		4.017112E-02		

Skewness and Kurtosis Section of SU_3904_Ra226

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.2475846	2.257948	0.272218	-0.5605278	0.1709249	0.1367177
Std Error	0.3828913	0.3628013			2.274117E-02	

Trimmed Section of SU_3904_Ra226

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.6328399	0.633103	0.6336723	0.6338235	0.6414118	0.6502059
Trim-Std Dev	9.270653E-02	8.251987E-02	7.605588E-02	6.267773E-02	0.0386041	2.409143E-02
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SU_3904_Ra226

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.0910173	8.982353E-02	1.114703E-02	2.913818E-04	2.805643E-04
Std Error	1.585309E-02		3.032258E-03	5.044657E-04	1.470647E-04

Descriptive Statistics Report

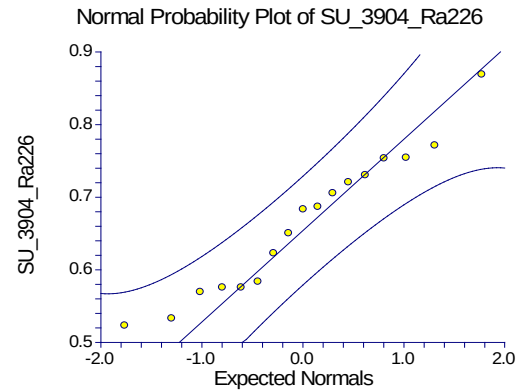
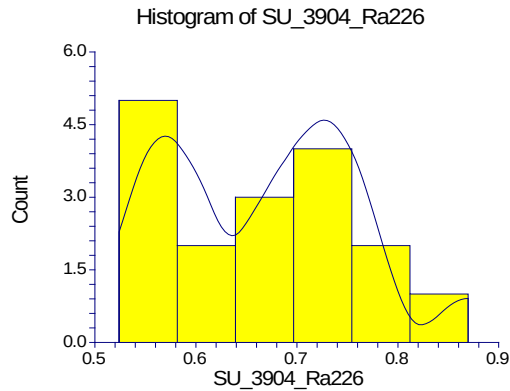
Quartile Section of SU_3904_Ra226

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	0.4858	0.536	0.657	0.723	0.778
95% LCL		0.477	0.536	0.657	
95% UCL		0.62	0.71	0.866	

Normality Test Section of SU_3904_Ra226

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9548662	0.537834			Accept Normality
Anderson-Darling	0.3193874	0.534047			Accept Normality
Martinez-Iglewicz	0.9760659		1.252524	1.438767	Accept Normality
Kolmogorov-Smirnov	0.1532323		0.19	0.207	Accept Normality
D'Agostino Skewness	0.5225	0.601290	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.4298	0.667306	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.4578	0.795398	4.605	5.991	Accept Normality

Plots Section of SU_3904_Ra226



Descriptive Statistics Report

Percentile Section of SU_3904_Ra226

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.866			
95.0	0.866			
90.0	0.778			
85.0	0.7427			
80.0	0.7364	0.661	0.866	96.6548
75.0	0.723	0.657	0.866	98.0098
70.0	0.7056	0.62	0.756	96.8032
65.0	0.6939	0.589	0.737	95.5248
60.0	0.6778	0.589	0.737	95.2868
55.0	0.6606	0.545	0.736	95.1454
50.0	0.657	0.536	0.71	95.0958
45.0	0.6237	0.536	0.699	95.1454
40.0	0.5952	0.529	0.682	95.2868
35.0	0.5582	0.488	0.661	95.4972
30.0	0.5396	0.488	0.661	96.8032
25.0	0.536	0.477	0.62	95.2246
20.0	0.5332	0.477	0.62	96.6548
15.0	0.5167			
10.0	0.4858			
5.0	0.477			
1.0	0.477			

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

Stem-Leaf Plot Section of SU_3904_Ra226

Depth	Stem	Leaves
2	4.	78
6	5*	2334
7	.	8
8	6*	2
(4)	.	5689
5	7*	133
2	.	5
1	8*	
1	.	6

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3904_Th232

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	0.8524706	0.1402632	3.401882E-02	0.608	1.15	0.542

Counts Section of SU_3904_Th232

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	17	16	17	14.492	12.66878	0.3147802

Means Section of SU_3904_Th232

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.8524706	0.81	0.8418726	0.8315244	14.492	
Std Error	3.401882E-02				0.57832	
95% LCL	0.7803539	0.786			13.26602	
95% UCL	0.9245872	0.961			15.71798	
T-Value	25.0588					
Prob Level	0.000000					
Count	17		17	17		

Variation Section of SU_3904_Th232

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.967376E-02	0.1402632	0.1424706	3.401882E-02	0.214	0.542
Std Error	6.096924E-03	3.073633E-02		7.454655E-03		
95% LCL	1.091269E-02	0.1044638		2.533619E-02		
95% UCL	4.556971E-02	0.2134706		5.177423E-02		

Skewness and Kurtosis Section of SU_3904_Th232

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.4665258	2.632659	0.5129427	-4.663902E-02	0.1645373	0.1283951
Std Error	0.3944401	0.7260414			2.391627E-02	

Trimmed Section of SU_3904_Th232

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.8495229	0.845375	0.8416849	0.8339118	0.8224216	0.8116471
Trim-Std Dev	0.1148429	9.793292E-02	8.428309E-02	5.242987E-02	2.554739E-02	5.866154E-03
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SU_3904_Th232

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.110436	0.104	1.851648E-02	1.175475E-03	9.02634E-04
Std Error	2.043212E-02		5.738281E-03	9.677554E-04	4.326811E-04

Descriptive Statistics Report

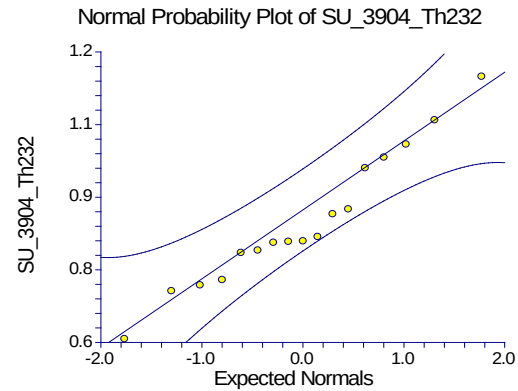
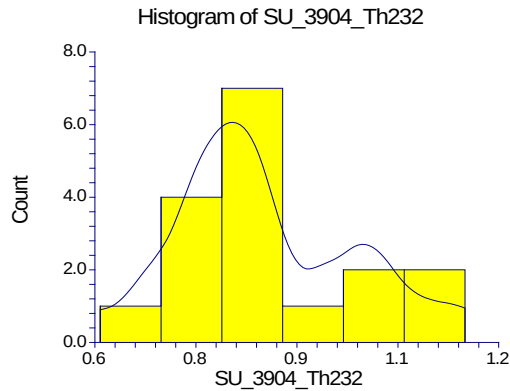
Quartile Section of SU_3904_Th232

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	0.6872	0.758	0.81	0.972	1.078
95% LCL		0.608	0.786	0.81	
95% UCL		0.809	0.961	1.15	

Normality Test Section of SU_3904_Th232

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9599157	0.629897			Accept Normality
Anderson-Darling	0.388631	0.385321			Accept Normality
Martinez-Iglewicz	1.075604		1.252524	1.438767	Accept Normality
Kolmogorov-Smirnov	0.1825379		0.19	0.207	Accept Normality
D'Agostino Skewness	0.9720	0.331050	1.645	1.960	Accept Normality
D'Agostino Kurtosis	0.1819	0.855678	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.9779	0.613280	4.605	5.991	Accept Normality

Plots Section of SU_3904_Th232



Descriptive Statistics Report

Percentile Section of SU_3904_Th232

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	1.15			
95.0	1.15			
90.0	1.078			
85.0	1.025			
80.0	0.9938	0.819	1.15	96.6548
75.0	0.972	0.81	1.15	98.0098
70.0	0.927	0.809	1.06	96.8032
65.0	0.873	0.807	1.01	95.5248
60.0	0.8566	0.807	1.01	95.2868
55.0	0.8181	0.791	0.983	95.1454
50.0	0.81	0.786	0.961	95.0958
45.0	0.8091	0.73	0.876	95.1454
40.0	0.8074	0.719	0.866	95.2868
35.0	0.7958	0.707	0.819	95.4972
30.0	0.788	0.707	0.819	96.8032
25.0	0.758	0.608	0.809	95.2246
20.0	0.7256	0.608	0.809	96.6548
15.0	0.7154			
10.0	0.6872			
5.0	0.608			
1.0	0.608			

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

Stem-Leaf Plot Section of SU_3904_Th232

Depth	Stem	Leaves
1	6*	0
1	.	
4	7*	013
6	.	89
(4)	8*	0011
7	.	67
5	9*	
5	.	68
3	10*	1
2	.	6
1	11*	
1	.	5

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3904_SOF

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
17	0.356647	5.284167E-02	1.281599E-02	0.274	0.46	0.186

Counts Section of SU_3904_SOF

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	17	16	17	6.063	2.207027	4.467588E-02

Means Section of SU_3904_SOF

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.356647	0.354	0.3530054	0.3494139	6.063	
Std Error	1.281599E-02				0.2178718	
95% LCL	0.3294784	0.306			5.601132	
95% UCL	0.3838157	0.389			6.524868	
T-Value	27.8283					
Prob Level	0.000000					
Count	17		17	17		

Variation Section of SU_3904_SOF

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	2.792243E-03	5.284167E-02	5.367327E-02	1.281599E-02	0.0865	0.186
Std Error	8.148077E-04	1.090344E-02		2.644473E-03		
95% LCL	1.548807E-03	3.935489E-02		9.544962E-03		
95% UCL	6.467582E-03	8.042128E-02		1.950502E-02		

Skewness and Kurtosis Section of SU_3904_SOF

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.3169054	2.447614	0.3484359	-0.3004147	0.1481624	0.1154869
Std Error	0.2921025	0.5312477			2.086107E-02	

Trimmed Section of SU_3904_SOF

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.3554967	0.3539559	0.3534748	0.3550882	0.3562353	0.3552353
Trim-Std Dev	4.562704E-02	3.747928E-02	3.168012E-02	0.0223299	1.102124E-02	7.368454E-03
Count	15.3	13.6	11.9	8.5	5.1	1.7

Mean-Deviation Section of SU_3904_SOF

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	4.103806E-02	4.088235E-02	2.627993E-03	4.269392E-05	1.690407E-05
Std Error	7.697441E-03		7.668778E-04	4.414257E-05	6.851176E-06

Descriptive Statistics Report

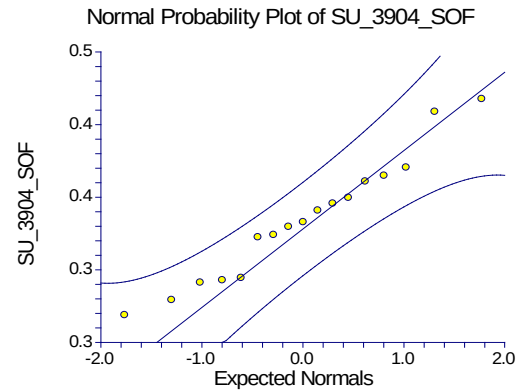
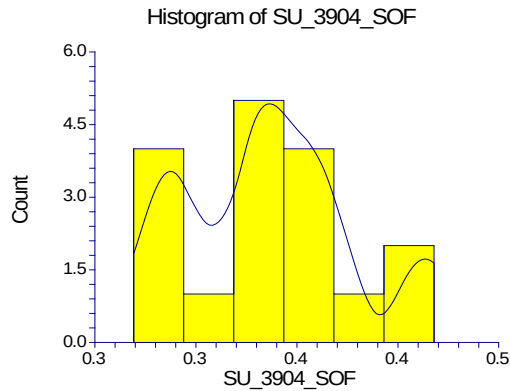
Quartile Section of SU_3904_SOF

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	0.2844	0.305	0.354	0.3915	0.4512
95% LCL		0.274	0.306	0.354	
95% UCL		0.35	0.389	0.46	

Normality Test Section of SU_3904_SOF

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9623606	0.676192			Accept Normality
Anderson-Darling	0.2431093	0.766916			Accept Normality
Martinez-Iglewicz	1.017056		1.252524	1.438767	Accept Normality
Kolmogorov-Smirnov	0.1252043		0.19	0.207	Accept Normality
D'Agostino Skewness	0.6666	0.504996	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.0999	0.920394	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.4544	0.796758	4.605	5.991	Accept Normality

Plots Section of SU_3904_SOF



Descriptive Statistics Report

Percentile Section of SU_3904_SOF

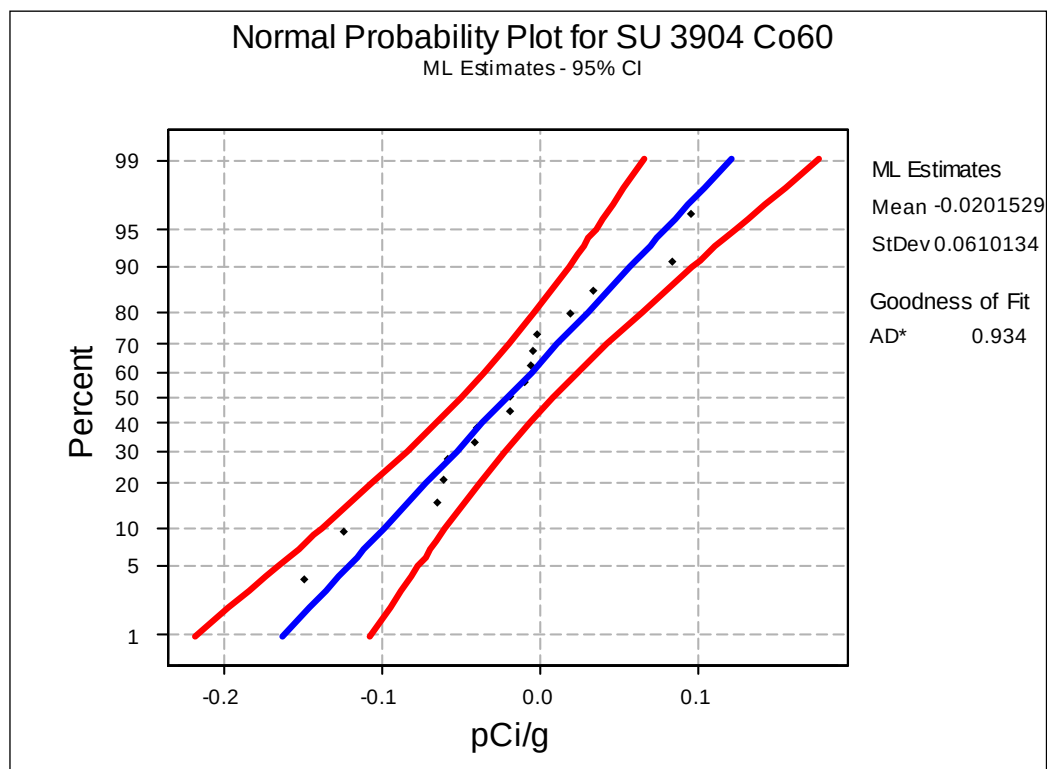
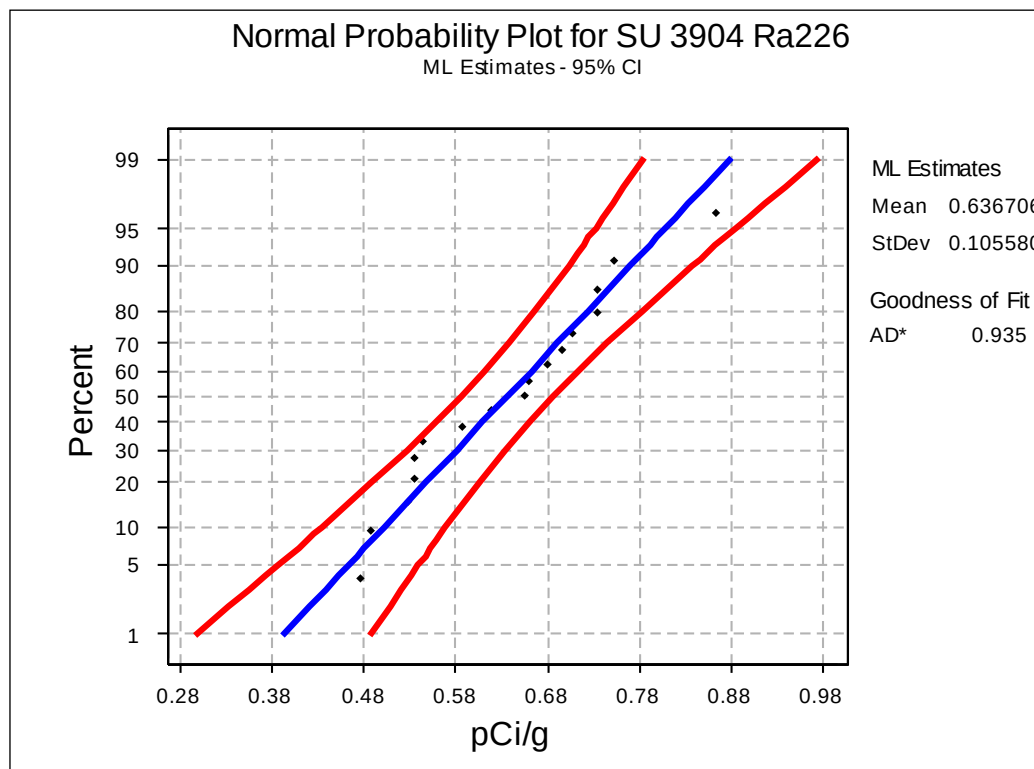
Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.46			
95.0	0.46			
90.0	0.4512			
85.0	0.4154			
80.0	0.3968	0.364	0.46	96.6548
75.0	0.3915	0.354	0.46	98.0098
70.0	0.3834	0.35	0.449	96.8032
65.0	0.3735	0.343	0.401	95.5248
60.0	0.3688	0.343	0.401	95.2868
55.0	0.363	0.341	0.394	95.1454
50.0	0.354	0.306	0.389	95.0958
45.0	0.3504	0.304	0.375	95.1454
40.0	0.3444	0.302	0.37	95.2868
35.0	0.3416	0.287	0.364	95.4972
30.0	0.32	0.287	0.364	96.8032
25.0	0.305	0.274	0.35	95.2246
20.0	0.3032	0.274	0.35	96.6548
15.0	0.2975			
10.0	0.2844			
5.0	0.274			
1.0	0.274			

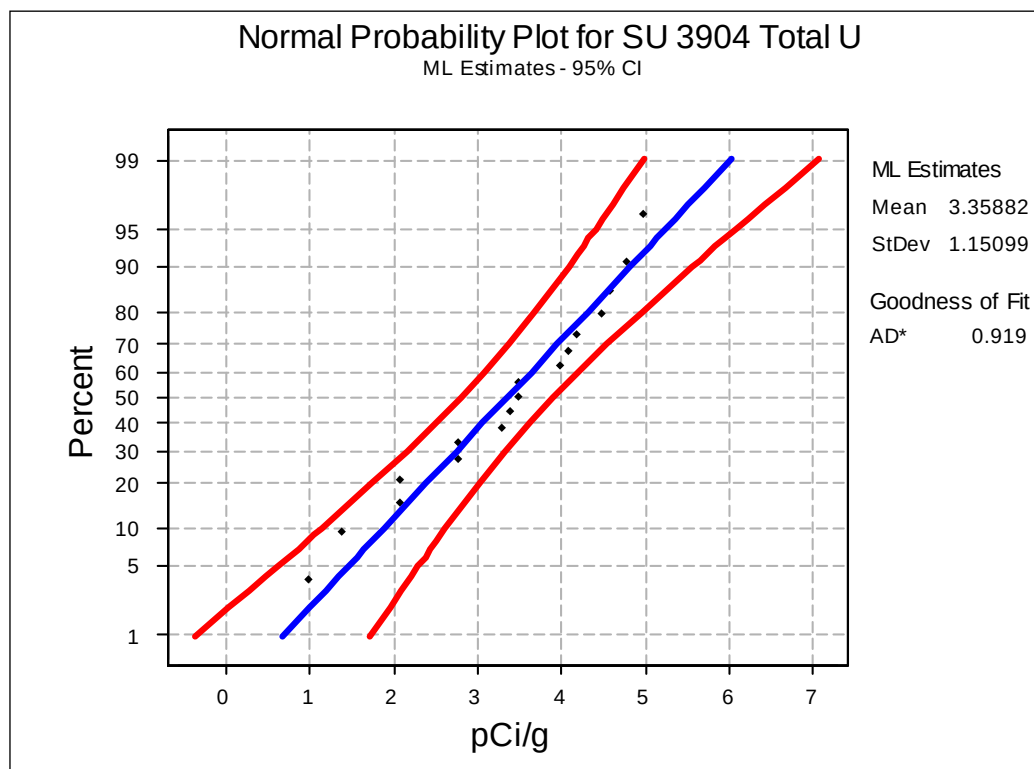
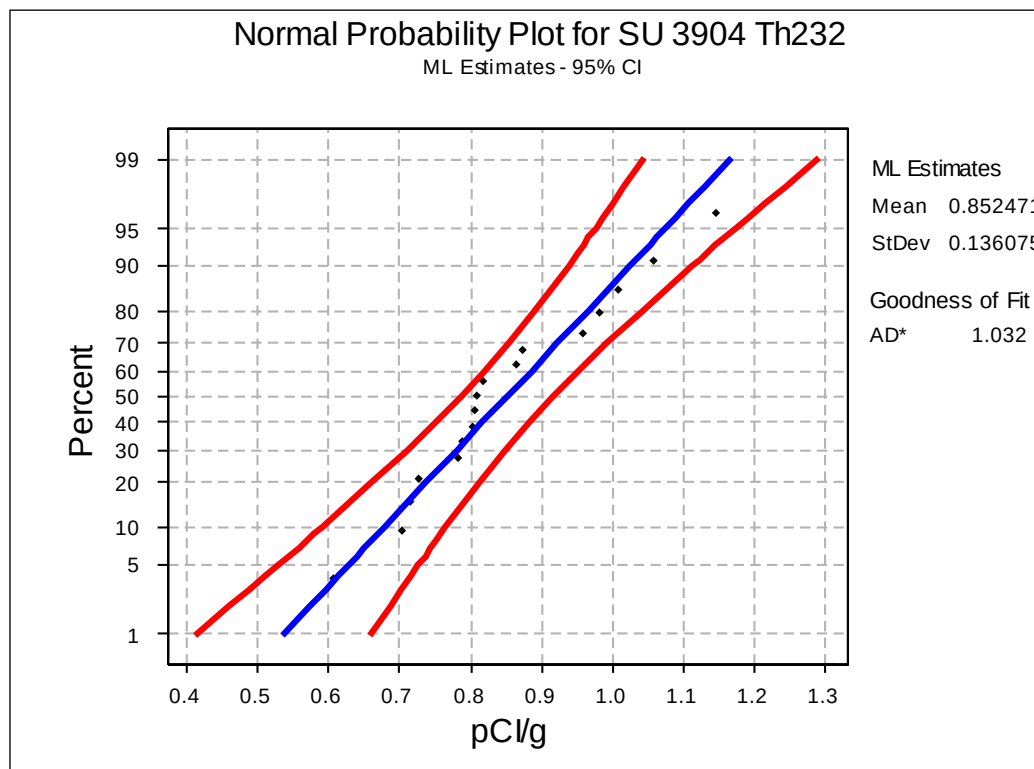
Percentile Formula: Ave X(p[n+1])

Stem-Leaf Plot Section of SU_3904_SOF

Depth	Stem	Leaves
1	2S	7
2	.	8
5	3*	000
5	T	
(4)	F	4455
8	S	677
5	.	89
3	4*	0
2	T	
2	F	4
1	S	6

Unit = .01 Example: 1 |2 Represents 0.12





Descriptive Statistics

Variable: SU 3904 SOF

Anderson-Darling Normality Test

A-Squared: 0.241
P-Value: 0.732

Mean 0.356647
StDev 0.052842
Variance 2.79E-03
Skewness 0.348436
Kurtosis -3.0E-01
N 17

Minimum 0.274000
1st Quartile 0.305000
Median 0.354000
3rd Quartile 0.391500
Maximum 0.460000

95% Confidence Interval for Mu

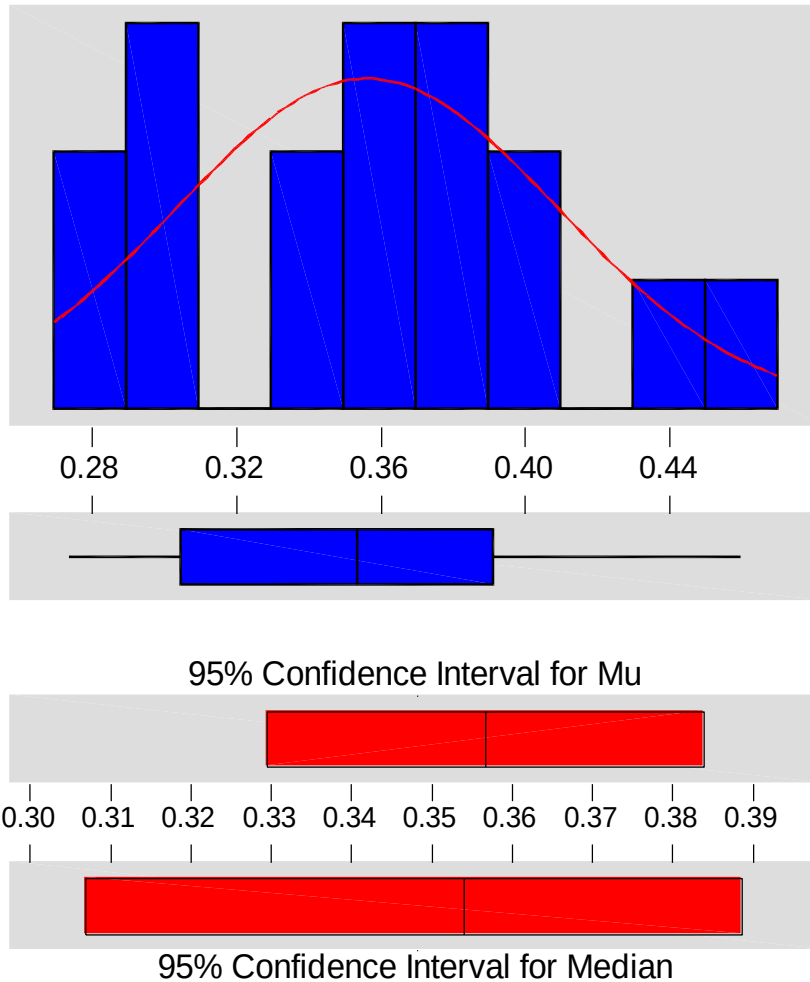
0.329478 0.383816

95% Confidence Interval for Sigma

0.039355 0.080421

95% Confidence Interval for Median

0.306841 0.388664



One-Sample T-Test Report

Variable SU_3904_SOF

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
SU_3904_SOF	17	0.356647	5.284167E-02	1.281599E-02	0.3294784	0.3838157

T for Confidence Limits = 2.1199

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	0.6666	0.504996	Cannot reject normality
Kurtosis Normality	-0.0999	0.920394	Cannot reject normality
Omnibus Normality	0.4544	0.796758	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_3904_SOF<>1	-50.1992	0.000000	Reject Ho	1.000000	1.000000
SU_3904_SOF<1	-50.1992	0.000000	Reject Ho	1.000000	1.000000
SU_3904_SOF>1	-50.1992	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

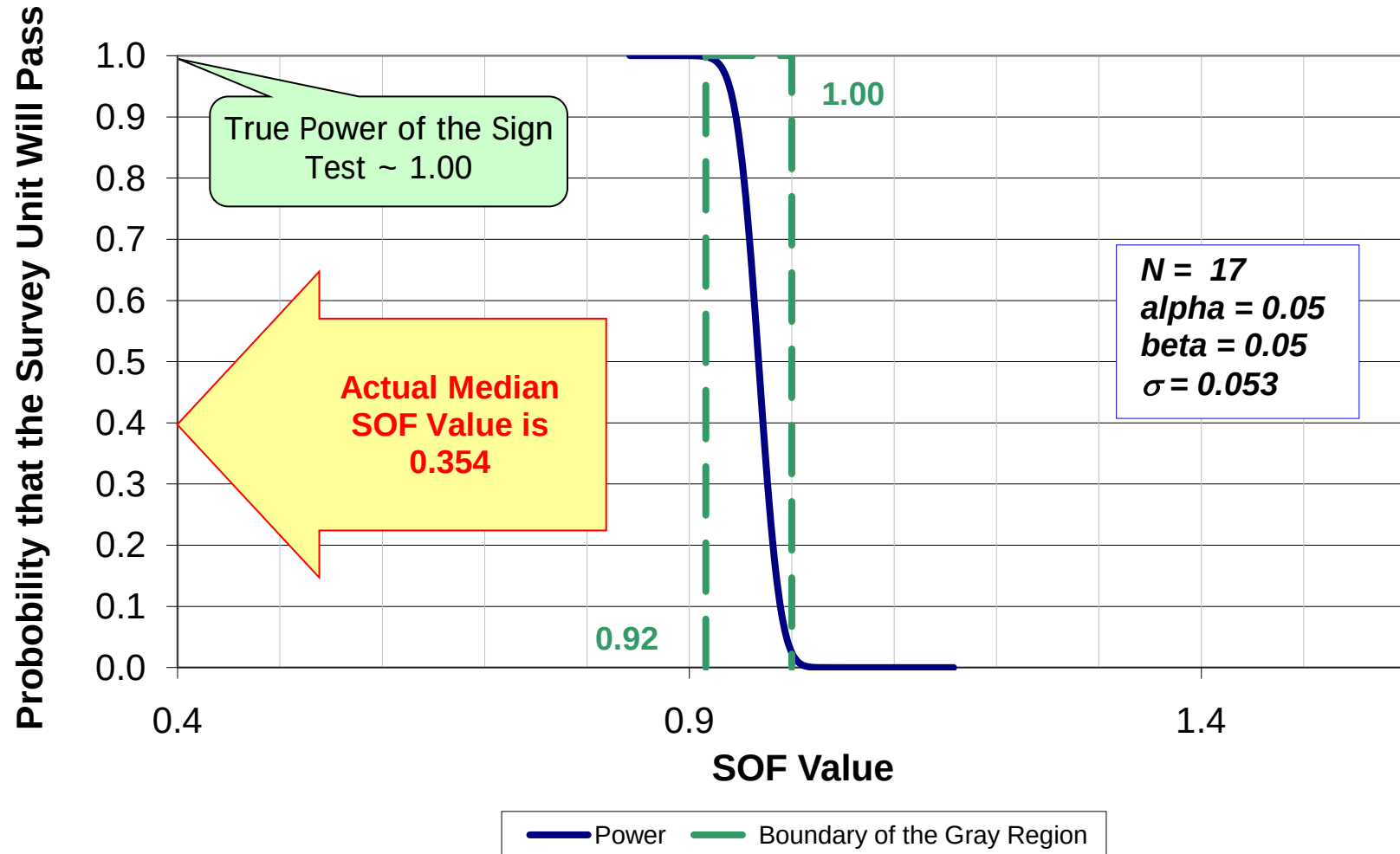
W Sum Ranks	Mean of W	Std Dev of W	Number of Zeros	Number Sets of Ties	Multiplicity Factor
0	76.5	21.12463	0	0	0

Alternative Hypothesis	Exact Probability		Approximation Without Continuity Correction			Approximation With Continuity Correction		
	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)
Median<>1			3.6214	0.000293	Reject Ho	3.5977	0.000321	Reject Ho
Median<1	0.000008	Reject Ho	-3.6214	0.000147	Reject Ho	-3.5977	0.000161	Reject Ho
Median>1			-3.6214	0.999853	Accept Ho	-3.6450	0.999866	Accept Ho

Retrospective Power of the Sign Test

Surface Soil Volumetric Measurements SOF Values

Survey Unit CE-FSS-39-04



Survey Unit CE-FSS-39-04

Surveyor Larry Fitzsimmons
Daniel Dodge
Print

Reviewer _____
Print

Sign Don Doherty

7/27/2011
Survey Date

N/A

Count date

Sign _____

7/28/11
Review Date

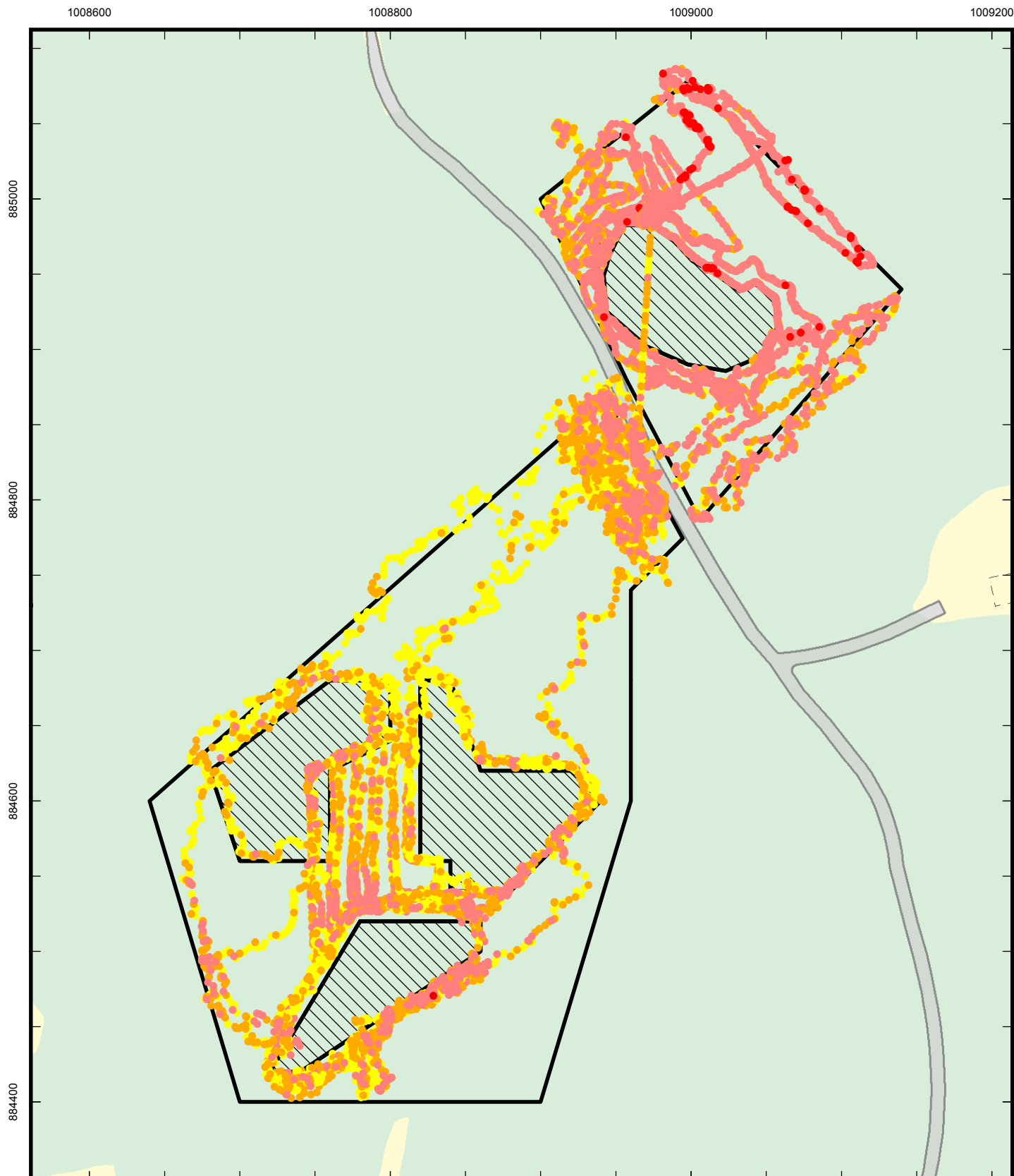
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Instrument ID	γ 10	γ 9		
Meter Serial #	172705	168806		
Probe Serial #	277925	277910		
Cal Due	11/30/11	11/1/2011		
Efficiency	n/a	n/a		
Type (α , β , γ)	γ	γ		
Sample Duration	n/a	n/a		
BKG	2.8 kcpm	2.6 kcpm		
LLD	n/a	n/a		
Guideline	n/a	n/a		
Action level	1504 ncpm	n/a		

Survey Unit		CE-FSS-39-04		RWP	10-001
Survey Unit/Area Description: Class II buffer area around the backfilled Thorium Burning Grounds.					
		kcpm ave	kcpm max		60 sec
CE-FSS-39-04-001		na	na		2994
CE-FSS-39-04-002		na	na		3015
CE-FSS-39-04-003		na	na		3017
CE-FSS-39-04-004		na	na		3141
CE-FSS-39-04-005		na	na		3112
CE-FSS-39-04-006		na	na		2695
CE-FSS-39-04-007		na	na		2515
CE-FSS-39-04-008		na	na		2713
CE-FSS-39-04-009		na	na		2520
CE-FSS-39-04-010		na	na		2368
CE-FSS-39-04-011		na	na		2510
CE-FSS-39-04-012		na	na		2540
CE-FSS-39-04-013		na	na		2522
CE-FSS-39-04-014		na	na		3042
CE-FSS-39-04-015		na	na		2392
CE-FSS-39-04-016		na	na		2664
CE-FSS-39-04-017		na	na		2484
CE-FSS-39-04-005	QC	na	na		3062

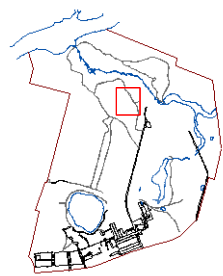
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(Revision 10/7/11)

8/15/11
Review Date



CT State Plane NAD 83 Feet



Legend

CE-FSS-39-04	>= 4000 (Max. = 14160)	Forest
Not in Survey Unit	>= 2820 and < 4000	Open
	>= 2400 and < 2820	Water
	< 2400	Road

N
 0 45 90 Feet
 All values in the legend above are in units of gross cpm

Prepared/Date: BRP 10/10/11 Checked/Date: GSM 10/10/11

Scan Results
Survey Unit CE-FSS-39-04

Final Status Survey
CE Windsor Site
Windsor, Connecticut

Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS_Submittal3_8x11P.mxd PDF: P:\Projects\ABBWIN\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS-39-04_Scan.pdf 10/10/2011 9:40 AM bnpeters

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008949.305	884863.051	1860
1008949.305	884863.051	1740
1008949.305	884863.051	1560
1008949.305	884863.051	1800
1008949.305	884863.051	1620
1008949.305	884863.051	1740
1008949.305	884863.051	1740
1008949.305	884863.051	2340
1008949.305	884863.051	2280
1008949.305	884863.051	2100
1008949.305	884863.051	1920
1008949.305	884863.051	1920
1008949.305	884863.051	2700
1008949.305	884863.051	1920
1008949.305	884863.051	1860
1008949.305	884863.051	2640
1008949.305	884863.051	2580
1008949.305	884863.051	2580
1008949.305	884863.051	2580
1008949.305	884863.051	3120
1008949.305	884863.051	3240
1008949.305	884863.051	2940
1008949.305	884863.051	3000
1008949.305	884863.051	3420
1008949.305	884863.051	3240
1008949.305	884863.051	3240
1008949.305	884863.051	3120
1008949.305	884863.051	2820
1008949.305	884863.051	2820
1008949.305	884863.051	3000
1008949.305	884863.051	3180
1008949.305	884863.051	2640
1008949.305	884863.051	2580
1008949.305	884863.051	2700
1008949.305	884863.051	2760
1008949.305	884863.051	2640
1008949.305	884863.051	1920
1008949.305	884863.051	2280
1008949.305	884863.051	2220
1008949.305	884863.051	1680
1008949.305	884863.051	2340

Easting	Northing	CPM
1008994.131	884995.711	3360
1008993.285	884997.792	3060
1008992.402	884998.857	3060
1008991.821	885001.001	3060
1008990.872	885003.594	3900
1008989.791	885006.142	3540
1008989.44	885007.726	3960
1008989.359	885008.099	3720
1008989.695	885007.453	2640
1008990.219	885007.121	2820
1008990.707	885007.787	2880
1008988.812	885009.632	2760
1008988.223	885011.247	2640
1008986.824	885013.633	3060
1008985.921	885015.724	3060
1008984.72	885017.805	3060
1008983.886	885019.858	2400
1008982.092	885022.584	2820
1008981.135	885023.937	3240
1008979.737	885024.753	3180
1008979.112	885026.567	3060
1008978.266	885028.392	3240
1008977.741	885031.089	2460
1008976.688	885032.948	3120
1008976.613	885035.068	3540
1008976.555	885036.297	3360
1008976.789	885037.498	2820
1008977.468	885037.233	3360
1008977.843	885036.252	3360
1008976.504	885038.381	3480
1008974.92	885040.179	2760
1008975.531	885039.605	3420
1008976.482	885038.464	3720
1008976.414	885037.84	3720
1008977.527	885037.69	3360
1008979.48	885037.29	3420
1008980.682	885035.427	3300
1008981.237	885033.803	3180
1008982.73	885032.37	3660
1008983.536	885030.477	3600
1008984.631	885029.091	3300

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008949.305	884863.051	2520
1008949.305	884863.051	3300
1008949.305	884863.051	2400
1008949.305	884863.051	2340
1008949.305	884863.051	2460
1008949.305	884863.051	2340
1008949.305	884863.051	2700
1008949.305	884863.051	2340
1008949.305	884863.051	2760
1008949.305	884863.051	2400
1008949.305	884863.051	2520
1008949.305	884863.051	2340
1008949.305	884863.051	2400
1008949.305	884863.051	2940
1008949.305	884863.051	2700
1008949.305	884863.051	2160
1008949.305	884863.051	2820
1008949.305	884863.051	2340
1008949.305	884863.051	1980
1008949.305	884863.051	2580
1008949.305	884863.051	2760
1008949.305	884863.051	2400
1008949.305	884863.051	2400
1008949.305	884863.051	2520
1008949.305	884863.051	3000
1008949.305	884863.051	2880
1008949.305	884863.051	2460
1008949.305	884863.051	3360
1008949.305	884863.051	2940
1008949.305	884863.051	2460
1008949.305	884863.051	2880
1008949.305	884863.051	2820
1008949.305	884863.051	2880
1008949.305	884863.051	2280
1008949.305	884863.051	2880
1008949.305	884863.051	2700
1008949.305	884863.051	2640
1008949.305	884863.051	2820
1008949.305	884863.051	3000
1008949.305	884863.051	2940
1008949.305	884863.051	2760

Easting	Northing	CPM
1008985.673	885027.135	3240
1008986.998	885025.047	2940
1008988.114	885023.794	2760
1008989.9	885021.281	3480
1008991.747	885019.554	3240
1008992.769	885017.326	3600
1008993.989	885016.004	2940
1008995.465	885013.761	3360
1008997.53	885012.25	3120
1008999.052	885010.069	3000
1009000.407	885008.12	2880
1009002.112	885006.434	2820
1009003.547	885004.393	2700
1009005.225	885003.25	2460
1009006.435	885001.32	2340
1009008.416	884999.467	2880
1009009.56	884997.646	2880
1009011.373	884996.338	3120
1009012.878	884994.186	2700
1009014.859	884993.12	2700
1009015.941	884990.847	2760
1009017.603	884989.352	2820
1009018.831	884987.164	3360
1009020.486	884985.421	3000
1009021.521	884983.187	3000
1009023.284	884981.708	2520
1009024.403	884979.483	2880
1009025.964	884977.149	2940
1009027.598	884974.982	2700
1009029.088	884972.623	2760
1009031.036	884971.239	2880
1009031.78	884968.938	2520
1009032.217	884968.187	2640
1009030.636	884967.253	2940
1009028.856	884966.527	2460
1009026.543	884966.737	2580
1009024.383	884966.68	2820
1009021.926	884967.3	2940
1009019.455	884967.501	3000
1009016.892	884968.183	2940
1009014.523	884968.66	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008949.305	884863.051	2460
1008949.305	884863.051	2220
1008949.305	884863.051	2700
1008949.305	884863.051	2280
1008949.305	884863.051	2400
1008949.305	884863.051	3180
1008949.305	884863.051	3000
1008949.305	884863.051	3360
1008949.305	884863.051	2940
1008949.305	884863.051	3120
1008949.305	884863.051	2340
1008949.305	884863.051	3060
1008949.305	884863.051	2280
1008949.305	884863.051	2400
1008949.305	884863.051	2700
1008949.305	884863.051	2880
1008949.305	884863.051	2580
1008949.305	884863.051	2820
1008949.305	884863.051	3000
1008949.305	884863.051	2640
1008949.305	884863.051	2400
1008949.305	884863.051	2280
1008949.305	884863.051	2160
1008949.305	884863.051	2640
1008949.305	884863.051	2940
1008949.305	884863.051	2340
1008949.305	884863.051	2100
1008949.305	884863.051	2220
1008949.305	884863.051	2880
1008949.305	884863.051	2400
1008949.305	884863.051	2520
1008949.305	884863.051	2880
1008949.305	884863.051	2640
1008949.305	884863.051	3000
1008949.305	884863.051	2820
1008949.305	884863.051	2760
1008949.305	884863.051	2880
1008949.305	884863.051	2820
1008949.305	884863.051	2760
1008949.305	884863.051	3180
1008949.305	884863.051	2940

Easting	Northing	CPM
1009012.199	884969.881	3300
1009010.156	884971.17	3420
1009008.266	884971.961	2880
1009006.565	884973.589	2880
1009004.205	884975.138	2340
1009002.094	884976.825	2520
1009000.214	884978.057	2340
1008998.097	884979.425	3000
1008996.033	884980.858	2820
1008993.885	884982.087	2760
1008991.979	884983.747	2520
1008989.844	884984.771	2520
1008988.251	884986.212	2880
1008985.766	884986.868	3000
1008983.398	884987.718	2880
1008981.31	884987.335	2820
1008979.171	884987.247	2760
1008977.348	884986.564	2160
1008975.467	884986.637	3360
1008973.585	884987.542	3000
1008971.686	884989.163	2520
1008969.706	884990.507	2520
1008967.161	884991.322	3060
1008965.055	884992.319	2460
1008962.469	884992.557	2580
1008960.538	884993.562	3480
1008960.248	884993.374	3540
1008959.983	884993.411	3060
1008959.259	884993.115	3060
1008957.529	884992.185	3300
1008955.583	884991.683	3600
1008953.023	884991.049	3000
1008950.38	884990.813	2640
1008948.196	884990.014	2400
1008946.164	884988.887	2820
1008943.882	884987.602	2700
1008942.437	884986.076	2460
1008940.821	884984.43	2460
1008939.736	884982.649	2580
1008938.421	884980.699	2640
1008937.128	884978.539	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008949.305	884863.051	3240
1008949.305	884863.051	3300
1008949.305	884863.051	3060
1008949.305	884863.051	3060
1008949.305	884863.051	3300
1008949.305	884863.051	2280
1008949.305	884863.051	2820
1008949.305	884863.051	3180
1008949.305	884863.051	3000
1008949.305	884863.051	2940
1008949.305	884863.051	2700
1008949.305	884863.051	3000
1008949.305	884863.051	2700
1008949.305	884863.051	2460
1008949.305	884863.051	2700
1008949.305	884863.051	2760
1008949.305	884863.051	3120
1008949.305	884863.051	3480
1008949.305	884863.051	3180
1008949.305	884863.051	2640
1008949.305	884863.051	2820
1008949.305	884863.051	2640
1008949.304	884863.078	2760
1008949.252	884863.074	2580
1008949.214	884863.07	2880
1008949.317	884863.22	2520
1008949.449	884863.361	2460
1008949.384	884863.391	2820
1008945.626	884865.896	2880
1008939.427	884868.014	2040
1008937.502	884866.196	2340
1008937.512	884865.469	2280
1008937.381	884864.851	2280
1008938.014	884865.647	2700
1008939.517	884868.687	3120
1008941.097	884870.298	2640
1008940.37	884871.278	2580
1008940.491	884870.033	2880
1008943.233	884869.486	2580
1008944.829	884870.33	2880
1008944.868	884870.036	3180

Easting	Northing	CPM
1008935.819	884976.521	2280
1008935.047	884973.986	2100
1008933.759	884972.034	2820
1008933.295	884969.793	2760
1008932.027	884967.733	2280
1008931.393	884965.228	2460
1008929.814	884963.176	2100
1008929.506	884961.119	2460
1008927.986	884960.091	2460
1008928.214	884960.067	2640
1008927.548	884957.39	2100
1008926.983	884956.545	2460
1008924.875	884955.55	2460
1008923.476	884955.384	3120
1008923.982	884956.95	2820
1008922.912	884958.261	2880
1008921.749	884959.521	2340
1008920.445	884960.92	2520
1008922.221	884964.09	2640
1008924.072	884965.312	3000
1008924.325	884965.806	2940
1008924.705	884967.671	2880
1008925.908	884968.837	2580
1008927.251	884970.643	2760
1008928.875	884972.027	3180
1008929.975	884973.79	3000
1008931.211	884975.278	2820
1008932.192	884977.108	2640
1008933.199	884978.482	2580
1008934.326	884979.919	2580
1008935.74	884980.96	2880
1008937.177	884982.388	2760
1008938.527	884983.57	2460
1008939.662	884985.243	2760
1008940.919	884987.074	2640
1008941.994	884988.594	3060
1008943.394	884990.195	3180
1008944.637	884991.856	2520
1008945.862	884993.35	2700
1008947.281	884994.751	2760
1008948.548	884996.164	3240

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008944.929	884869.599	2400
1008945.267	884868.757	2880
1008946.699	884866.947	3180
1008946.084	884866.83	2820
1008945.457	884864.967	2880
1008945.458	884863.004	2640
1008944.687	884863.664	3420
1008944.573	884866.706	2700
1008944.919	884869.606	2700
1008944.718	884869.442	2040
1008944.346	884869.115	3000
1008945.21	884869.445	2400
1008947.848	884867.733	2400
1008949.288	884865.998	2940
1008948.868	884867.161	2400
1008947.173	884868.86	2340
1008946.328	884869.56	2700
1008942.195	884872.522	2160
1008942.12	884871.726	2520
1008945.096	884868.49	2100
1008946.78	884864.425	2340
1008946.663	884864.974	2520
1008945.539	884867.717	2340
1008948.829	884866.118	2220
1008951.249	884864.706	1920
1008949.889	884863.16	2220
1008948.822	884861.964	2220
1008947.683	884862.458	1920
1008947.603	884862.958	2040
1008948.845	884862.597	2400
1008949.136	884861.966	2760
1008949.42	884860.975	2760
1008950.637	884860.541	2820
1008951.386	884860.33	2940
1008951.35	884859.647	2880
1008951.4	884858.925	3480
1008951.275	884858.875	2700
1008951.038	884859.18	2520
1008950.908	884859.023	2280
1008953.403	884858.547	2460
1008954.146	884860.432	2760

Easting	Northing	CPM
1008949.973	884997.067	2700
1008951.048	884997.682	2760
1008953.206	884997.926	2760
1008954.719	884998.69	2820
1008956.804	884999.293	2160
1008958.642	885000.372	2760
1008960.865	885001.233	3300
1008962.495	885002.785	2940
1008964.356	885003.805	2520
1008965.613	885005.709	2760
1008966.826	885007.089	2640
1008967.088	885009.282	2340
1008967.091	885011.121	2460
1008965.731	885013.099	2700
1008964.997	885014.776	2400
1008963.985	885016.334	2580
1008963.844	885018.315	2640
1008962.697	885020.571	2820
1008962.067	885022.401	2820
1008960.932	885023.968	2520
1008960.508	885026.112	3360
1008959.601	885028.012	3240
1008959.921	885029.406	2760
1008960.025	885028.729	2880
1008956.471	885030.178	3360
1008954.861	885030.387	3360
1008953.222	885028.499	2520
1008951.024	885027.294	2760
1008951.028	885029.642	2820
1008952.651	885029.807	2700
1008952.258	885029.519	2820
1008948.44	885027.478	2580
1008947.245	885028.39	2700
1008946.443	885029.744	3120
1008945.572	885031.492	3120
1008945.446	885032.083	3000
1008945.254	885032.151	3300
1008945.766	885032.261	3000
1008947.579	885032.257	3420
1008948.334	885031.092	3660
1008946.793	885030.483	3180

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008955.626	884861.778	2820
1008956.358	884860.959	2820
1008954.439	884860.372	3120
1008951.096	884859.781	3420
1008951.646	884858.406	3060
1008954.079	884857.754	3240
1008955.186	884856.848	3000
1008955.094	884855.852	2640
1008952.269	884852.378	2340
1008950.691	884848.598	2880
1008954.191	884848.006	2340
1008957.501	884848.562	2520
1008958.382	884847.668	2640
1008958.998	884846.827	2640
1008959.387	884846.598	2220
1008958.406	884845.608	2400
1008957.248	884845.115	2640
1008957.351	884844.068	2400
1008958.767	884843.887	2340
1008961.025	884843.46	2640
1008961.847	884842.266	3120
1008961.825	884839.877	2940
1008961.717	884838.465	2520
1008960.707	884838.863	2520
1008959.676	884840.526	2400
1008959.652	884842.796	2280
1008960.435	884842.658	2460
1008964.962	884842.49	2700
1008967.887	884842.457	2940
1008966.935	884842.506	2880
1008966.429	884842.127	2940
1008965.593	884842.886	2520
1008964.474	884843.664	2940
1008964.948	884843.704	2340
1008964.108	884842.393	3000
1008962.265	884840.301	2580
1008960.982	884840.86	2520
1008959.409	884842.626	2880
1008957.429	884847.284	2700
1008957.258	884847.475	2760
1008961.536	884845.366	3000

Easting	Northing	CPM
1008945.97	885029.483	2460
1008946.129	885027.342	2520
1008945.535	885026.131	2460
1008945.553	885025.146	2280
1008945.438	885022.824	2640
1008945.437	885020.869	2880
1008944.519	885018.89	2520
1008944.097	885017.097	1980
1008943.167	885015.699	1980
1008941.74	885013.454	2520
1008941.119	885011.864	2940
1008940.889	885009.697	2460
1008940.995	885007.597	2460
1008941.063	885005.552	2580
1008940.879	885003.601	2340
1008940.456	885001.729	2280
1008939.659	884999.95	2640
1008938.722	884997.785	3240
1008937.754	884995.72	3360
1008936.489	884994.121	2340
1008935.482	884992.546	2640
1008933.971	884991.021	2580
1008932.947	884989.169	2640
1008931.71	884987.458	2580
1008930.945	884985.262	2580
1008929.853	884983.568	2520
1008928.825	884981.718	3120
1008927.237	884979.971	2820
1008926.251	884978.118	2580
1008924.564	884976.366	2400
1008923.426	884974.332	3060
1008921.762	884973.424	2640
1008921.206	884971.415	2520
1008920.183	884969.519	2760
1008919.987	884968.154	2580
1008918.732	884967.437	2520
1008918.269	884967.025	2040
1008917.301	884968.047	2340
1008916.331	884968.565	2040
1008916.419	884968.532	2640
1008916.339	884968.955	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008964.102	884843.511	2700
1008965.097	884841.986	3000
1008967.581	884840.371	2280
1008966.564	884835.63	2880
1008968.461	884833.403	2520
1008970.129	884835.059	2100
1008969.695	884834.99	2580
1008970.58	884834.452	2580
1008970.125	884837.228	2700
1008967.249	884839.09	2340
1008964.818	884837.771	2040
1008963.03	884836.044	2520
1008962.179	884835.909	2340
1008964.083	884835.37	3060
1008965.651	884833.097	2700
1008966.858	884832.511	3000
1008964.244	884833.699	2700
1008962.444	884833.798	2640
1008962.516	884833.184	3780
1008961.736	884833.104	3120
1008960.321	884832.443	2700
1008959.44	884831.708	2460
1008958.943	884831.702	2520
1008962.412	884833.047	2700
1008964.313	884833.666	2220
1008963.486	884834.54	2580
1008962.092	884835.615	2640
1008961.178	884836.263	2820
1008961.348	884837.387	2640
1008963.295	884835.568	2760
1008964.313	884833.426	3120
1008965.108	884833.697	2340
1008966.165	884832.242	3240
1008965.563	884830.826	3240
1008964.592	884830.872	3060
1008963.53	884833.103	2400
1008962.587	884834.889	2640
1008962.451	884834.988	2880
1008962.595	884834.999	2580
1008962.809	884834.884	2460
1008963.051	884834.833	2460

Easting	Northing	CPM
1008916.138	884970.661	2460
1008916.143	884973.023	2580
1008916.871	884975.076	1980
1008917.529	884977.754	2460
1008919.087	884980.562	2580
1008920.878	884981.377	2940
1008922.147	884982.941	2460
1008923.067	884984.904	2280
1008924.73	884986.323	2460
1008925.773	884988.407	2640
1008927.507	884990.202	2160
1008928.801	884992.592	2460
1008930.766	884994.309	2880
1008932.018	884996.491	2400
1008933.549	884998.453	2520
1008934.578	885000.537	2580
1008935.548	885002.721	3180
1008935.233	885005.523	2400
1008936.423	885007.933	3060
1008937.225	885010.069	2700
1008938.276	885012.165	2820
1008939.067	885013.436	2400
1008940.465	885015.344	2700
1008943.371	885017.092	2940
1008944.376	885018.823	2460
1008945.273	885020.31	2520
1008945.434	885022.394	2820
1008944.854	885024.747	2640
1008944.601	885026.773	2460
1008945.399	885028.017	2700
1008943.397	885029.689	2400
1008941.688	885031.39	2220
1008940.453	885031.763	2580
1008938.791	885031.469	3180
1008937.012	885026.351	2220
1008939.196	885025.434	2160
1008938.075	885026.091	2220
1008937.485	885024.586	2160
1008937.466	885023.992	2280
1008938.338	885023.44	2580
1008937.197	885022.394	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008963.368	884834.791	2280
1008963.387	884834.938	2700
1008963.269	884835.468	2760
1008963.156	884836.498	3060
1008962.956	884837.408	2880
1008962.814	884838.49	3180
1008962.736	884838.807	3000
1008962.369	884836.077	2520
1008962.111	884833.483	2400
1008963.17	884829.882	2940
1008964.365	884826.48	2520
1008964.818	884826.494	3000
1008968.098	884826.582	2700
1008966.659	884827.632	2940
1008962.125	884827.415	2880
1008962.123	884828.713	2880
1008961.763	884828.631	2820
1008962.732	884825.573	2640
1008964.962	884825.899	2820
1008967.08	884824.051	2520
1008967.888	884821.996	2940
1008969.439	884820.249	3300
1008970.262	884818.934	2340
1008970.506	884819.474	2580
1008973.532	884819.651	2760
1008976.075	884817.006	3060
1008977.12	884817.77	2460
1008978.805	884817.803	2940
1008976.344	884817.136	2580
1008973.583	884817.491	2400
1008973.895	884816.266	2760
1008975.89	884816.094	3180
1008977.754	884815.356	3180
1008976.465	884815.19	3000
1008975.585	884816.018	2760
1008974.651	884815.862	3180
1008976.174	884814.382	3180
1008976.657	884810.819	2220
1008973.809	884811.387	2760
1008969.974	884814.645	2640
1008967.795	884815.247	3480

Easting	Northing	CPM
1008937.078	885023.684	3000
1008938.106	885026.693	3420
1008937.223	885029.113	2820
1008938.378	885027.496	2040
1008933.934	885025.762	2340
1008934.27	885023.227	2100
1008931.315	885022.292	2400
1008931.16	885020.908	2760
1008932.713	885018.148	2760
1008931.267	885015.773	2400
1008931.425	885016.594	2880
1008934.639	885015.499	2760
1008934.58	885015.18	2220
1008935.588	885013.866	2460
1008936.765	885011.655	2640
1008938.248	885010.412	2700
1008940.138	885009.193	2580
1008942.222	885009.326	2580
1008943.736	885009.345	2820
1008946.085	885009.48	2760
1008948.3	885009.047	2640
1008950.742	885009.555	2460
1008952.91	885009.2	3120
1008954.873	885009.12	2700
1008956.717	885008.363	2760
1008958.183	885008.068	2760
1008959.409	885006.947	2820
1008960.739	885006.453	2400
1008960.527	885004.995	2520
1008958.943	885004.086	2640
1008956.96	885003.333	2700
1008955.101	885002.705	3120
1008952.989	885002.318	3300
1008951.027	885001.642	2880
1008948.993	885001.295	2880
1008946.899	885000.289	2940
1008944.845	884999.714	2580
1008942.709	884998.902	3180
1008940.573	884998.334	2580
1008938.923	884997.106	2760
1008937.25	884995.997	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008970.182	884814.901	3300
1008971.038	884814.929	2880
1008969.832	884816.763	2340
1008969.206	884817.66	2340
1008972.452	884816.804	2760
1008974.125	884810.768	2640
1008974.588	884806.64	2520
1008976.562	884806.407	2640
1008976.603	884807.842	3000
1008975.437	884808.193	2640
1008974.831	884807.866	2940
1008973.712	884808.255	2880
1008972.328	884808.282	3000
1008971.9	884809.266	2760
1008971.974	884810.022	3120
1008972.289	884809.902	2700
1008972.633	884809.271	3360
1008973.101	884808.396	3240
1008974.373	884807.941	3000
1008976.583	884807.601	2820
1008977.079	884807.164	2940
1008976.076	884806.352	2880
1008975.892	884804.929	3300
1008976.643	884804.559	2340
1008977.398	884806.17	2460
1008977.511	884807.213	2520
1008976.913	884808.381	2100
1008974.632	884808.751	2400
1008973.379	884808.172	2820
1008976.625	884806.746	2400
1008981.682	884803.939	2520
1008982.368	884802.58	2760
1008983.054	884802.388	2520
1008982.118	884802.22	2220
1008978.472	884802.453	2100
1008978.669	884799.869	2460
1008980.391	884798.883	2580
1008980.623	884800.714	2160
1008980.336	884801.408	2040
1008979.346	884801.398	2220
1008978.097	884800.98	2400

Easting	Northing	CPM
1008935.99	884994.608	2040
1008935.392	884994.165	3000
1008935.239	884994.195	2700
1008934.731	884994.063	3060
1008933.775	884992.766	2880
1008932.039	884991.762	2940
1008930.39	884990.421	2040
1008928.684	884989.403	2160
1008927.006	884987.979	2460
1008925.168	884986.781	2940
1008923.459	884985.15	2220
1008920.71	884984.445	2100
1008918.968	884983.424	2760
1008917.927	884982.618	2880
1008916.371	884980.692	2220
1008914.364	884978.87	2640
1008911.115	884978.131	3000
1008909.514	884978.373	2940
1008909.358	884978.029	2880
1008910.754	884978.327	2760
1008910.203	884981.183	2700
1008909.702	884984.288	2580
1008911.589	884986.149	2820
1008915.101	884986.752	2700
1008918.562	884987.675	2220
1008916.312	884989.637	2100
1008915.807	884992.293	2220
1008916.199	884993.81	2520
1008918.415	884996.597	2820
1008920.067	884997.617	2040
1008920.673	884998.549	2040
1008922.252	884999.022	2400
1008923.885	885000.685	2280
1008924.462	885002.804	2220
1008925.767	885004.542	2940
1008926.655	885006.887	2340
1008927.991	885008.79	2880
1008929.014	885010.829	2700
1008930.621	885012.638	2340
1008931.616	885014.725	2460
1008932.799	885016.724	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008978.486	884801.473	2580
1008978.909	884802.262	2460
1008978.767	884801.73	2280
1008978.846	884801.398	3000
1008979.857	884801.024	3120
1008981.13	884797.286	2520
1008981.541	884795.006	2700
1008981.782	884795.092	2520
1008982.515	884794.769	2400
1008982.883	884791.419	2460
1008982.809	884792.708	2460
1008981.911	884795.066	2160
1008980.883	884793.947	2040
1008980.5	884793.14	2520
1008982.671	884791.89	2400
1008984.441	884789.342	3120
1008982.262	884788.258	2520
1008980.993	884787.942	2460
1008979.765	884787.253	2400
1008979.211	884787.587	2160
1008980.636	884790.468	2280
1008981.492	884791.932	2580
1008980.372	884791.986	2520
1008980.02	884792.389	2700
1008979.467	884795.007	2040
1008980.567	884797.54	2880
1008982.205	884798.92	2520
1008979.874	884798.345	2580
1008977.929	884797.387	2280
1008977.4	884796.409	1980
1008976.11	884796.608	1980
1008975.722	884798.16	1980
1008976.261	884799.381	2640
1008975.79	884799.94	2700
1008974.956	884800.028	2520
1008976.875	884800.591	2460
1008978.664	884798.716	2580
1008978.049	884794.531	2940
1008977.808	884792.393	2880
1008977.261	884795.111	2700
1008975.843	884797.347	2940

Easting	Northing	CPM
1008933.308	885019.119	2700
1008934.557	885021.064	2340
1008934.604	885023.415	2820
1008934.789	885025.964	2760
1008934.975	885028.323	2160
1008935.977	885029.58	2820
1008934.687	885030.731	2040
1008932.73	885030.742	2340
1008932.5	885030.543	2400
1008932.683	885030.792	2520
1008932.664	885030.897	1800
1008932.57	885031.106	2520
1008932.824	885030.921	2520
1008932.902	885030.232	3060
1008932.036	885028.996	3120
1008931.389	885028.059	3060
1008930.462	885026.78	2340
1008929.343	885025.238	2400
1008927.708	885023.369	2760
1008926.204	885021.711	2520
1008924.042	885020.142	2400
1008922.632	885018.175	2460
1008920.752	885016.732	2100
1008919.658	885015.401	2640
1008918.192	885013.787	2460
1008917.687	885012.24	2460
1008917.627	885010.215	1920
1008917.006	885008.164	2280
1008917.023	885005.842	2460
1008918.347	885003.605	2520
1008919.166	885002.372	2820
1008919.298	885000.17	2640
1008918.142	884998.2	2400
1008917.303	884996.819	2820
1008915.948	884994.681	2760
1008915.506	884992.576	2460
1008917.545	884991.98	2040
1008917.464	884989.817	1980
1008914.464	884988.197	2580
1008914.006	884986.8	3000
1008912.03	884985.209	2040

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008974.991	884798.639	2580
1008974.181	884799.281	2880
1008975.822	884799.047	2040
1008976.876	884800.108	2340
1008975.111	884801.308	2100
1008973.128	884802.209	2640
1008972.128	884802.043	3000
1008971.711	884801.537	2520
1008971.494	884801.562	1800
1008971.27	884801.618	2280
1008971.322	884802.702	2460
1008970.872	884803.523	2220
1008972.573	884803.603	2460
1008973.307	884804.005	2400
1008971.772	884803.945	2580
1008974.347	884804.064	3000
1008975.702	884804.146	2520
1008972.636	884807.088	2220
1008970.962	884809.676	2040
1008971.036	884809.738	2400
1008970.816	884810.912	2580
1008969.816	884812.734	2700
1008968.286	884813.721	2220
1008967.791	884814.185	2340
1008967.735	884814.136	2220
1008967.429	884813.823	2100
1008968.464	884814.918	2520
1008969.708	884817.07	2460
1008967.377	884816.749	2520
1008966.077	884814.782	2760
1008966.823	884814.841	2460
1008966.569	884815.276	2940
1008965.831	884814.976	2700
1008965.628	884815.092	2700
1008966.218	884815.583	2940
1008970.025	884813.485	2580
1008974.902	884810.473	2700
1008974.955	884809.502	2460
1008971.435	884811.135	2640
1008968.276	884815.313	2700
1008966.327	884818.678	2400

Easting	Northing	CPM
1008908.996	884985.343	2580
1008905.263	884987.721	2760
1008901.886	884989.823	3000
1008901.608	884989.995	2400
1008899.365	884991.373	2040
1008898.226	884992.01	2100
1008900.556	884990.272	2220
1008902.629	884990.493	2820
1008905.245	884991.677	3240
1008905.256	884993.966	3000
1008904.822	884996.261	2160
1008905.099	884997.754	2220
1008905.787	884996.505	1980
1008906.201	884998.202	1740
1008905.291	885000.321	2040
1008903.196	884998.116	2100
1008904.401	884998.699	1980
1008905.221	885000.154	2580
1008907.288	885000.056	1860
1008909.103	884999.275	2160
1008909.197	885000.294	1980
1008908.795	884998.24	2940
1008908.64	884995.025	2640
1008907.567	884991.155	3060
1008906.624	884989.936	2520
1008908.358	884987.192	2280
1008905.856	884986.755	2820
1008906.265	884987.093	2460
1008906.338	884987.102	2280
1008905.916	884987.011	2400
1008905.663	884986.37	2700
1008905.832	884985.972	2940
1008906.806	884985.045	2220
1008907.685	884983.505	2580
1008908.938	884982.553	2820
1008909.617	884980.385	2100
1008911.389	884978.634	1980
1008911.575	884976.454	2340
1008912.263	884976.784	2580
1008914.446	884977.099	2820
1008913.836	884977.293	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008967.779	884821.317	2880
1008970.256	884824.349	2880
1008969.239	884824.982	2220
1008967.54	884825.53	2160
1008966.2	884825.401	2520
1008963.608	884823.109	2340
1008963.142	884824.124	2040
1008963.295	884828.875	2580
1008963.27	884827.714	2100
1008964.654	884825.306	2700
1008966.45	884821.721	2100
1008966.534	884818.275	2760
1008965.624	884819.219	2640
1008963.719	884822.467	2280
1008962.903	884824.458	2700
1008962.561	884823.996	2640
1008963.123	884824.015	2880
1008961.953	884826.126	2580
1008960.508	884827.535	2340
1008959.998	884828.159	2160
1008957.621	884829.148	2400
1008956.443	884829.948	2880
1008953.544	884832.174	2880
1008950.77	884833.308	2580
1008951.512	884834.42	3180
1008951.911	884835.606	2820
1008951.85	884835.29	2940
1008951.718	884835.752	2520
1008951.486	884837.097	1920
1008951.431	884838.834	1920
1008952.451	884840.456	2340
1008952.444	884842.133	2700
1008950.987	884843.681	2280
1008949.658	884843.52	3060
1008950.894	884843.148	2700
1008952.581	884840.302	2700
1008955.326	884837.869	2220
1008957.834	884836.69	2040
1008958.078	884835.251	2640
1008959.538	884833.394	2280
1008960.413	884832.547	2520

Easting	Northing	CPM
1008913.802	884977.638	2700
1008914.002	884977.732	2340
1008914.021	884977.424	2700
1008913.77	884977.13	2700
1008913.517	884975.654	2880
1008914.748	884974.234	2640
1008915.693	884973.544	2700
1008916.674	884972.31	2580
1008914.926	884969.129	2100
1008915.727	884967.305	2280
1008916.005	884964.189	2520
1008916.559	884962.46	2220
1008917.195	884960.67	2400
1008918.106	884958.666	2520
1008919.102	884956.446	2820
1008920.051	884954.244	2700
1008922.26	884952.27	2880
1008924.843	884950.204	2640
1008926.026	884948.229	2760
1008928.382	884945.307	2940
1008929.198	884943.495	2880
1008928.508	884941.14	2700
1008928.855	884938.849	3000
1008929.378	884937.153	3060
1008930.443	884935.257	2520
1008930.993	884932.812	3540
1008932.041	884930.329	3420
1008932.958	884928.959	2700
1008935.615	884928.008	2640
1008936.756	884925.597	2820
1008937.775	884923.659	2040
1008938.352	884921.554	2400
1008939.535	884919.639	2340
1008941.859	884917.729	2640
1008941.764	884915.667	2640
1008941.944	884913.692	2400
1008942.391	884912.037	2400
1008942.752	884910.214	2880
1008944.154	884907.245	2760
1008946.571	884905.408	2880
1008949.018	884903.546	2940

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008959.41	884832.835	2340
1008957.093	884832.888	2640
1008953.254	884834.429	2160
1008948.791	884835.314	2220
1008945.681	884836.026	1620
1008946.734	884839.398	2880
1008947.95	884843.055	2700
1008946.486	884844.152	2280
1008946.16	884846.512	2760
1008948.563	884848.226	2820
1008950.515	884846.937	2580
1008951.972	884847.335	2460
1008951.847	884849.391	2400
1008949.095	884850.538	2340
1008948.697	884851.442	2400
1008949.815	884852.156	2580
1008949.96	884851.034	2280
1008951.385	884851.519	2640
1008951.803	884852.219	2820
1008950.128	884850.999	2460
1008949.188	884850.533	1860
1008948.612	884850.951	1620
1008947.731	884851.465	1920
1008947.02	884850.316	2340
1008945.819	884849.791	3000
1008944.862	884849.751	3060
1008945.688	884852.911	2460
1008947.527	884859.6	1740
1008947.696	884862.658	2580
1008946.442	884862.193	2700
1008946.003	884861.795	2580
1008946.331	884861.74	2580
1008945.702	884862.157	2220
1008944.59	884861.709	2520
1008944.003	884861.565	2640
1008943.579	884862.051	2700
1008943.917	884860.644	2820
1008944.23	884860.18	2700
1008943.613	884861.345	2820
1008941.696	884862.903	2880
1008940.266	884864.287	2700

Easting	Northing	CPM
1008949.799	884901.663	2940
1008949.816	884898.627	3120
1008950.392	884896.886	2820
1008952.012	884894.736	2640
1008954.638	884893.445	2520
1008957.13	884892.096	3060
1008958.272	884890.597	2700
1008959.847	884888.865	2280
1008962.656	884888.192	2460
1008964.721	884887.246	2520
1008966.505	884886.439	2400
1008968.4	884884.628	3360
1008970.371	884882.475	2820
1008970.29	884883.177	2760
1008972.892	884881.629	3240
1008973.479	884882.851	2880
1008976.377	884884.97	2700
1008978.32	884884.254	3060
1008978.471	884886.898	3000
1008981.836	884885.391	2760
1008983.467	884883.412	3120
1008985.468	884881.283	2640
1008987.12	884879.31	2340
1008989.86	884876.054	2580
1008993.265	884876.267	2640
1008996.445	884875.567	2340
1008997.51	884873.465	2460
1008999.196	884872.537	2520
1009001.869	884872.305	2340
1009005.029	884872.058	2820
1009006.221	884871.53	3540
1009005.529	884871.3	2700
1009005.512	884872.848	2640
1009005.361	884871.671	2820
1009005.055	884874.496	3000
1009003.797	884877.099	2820
1009005.465	884870.658	2940
1009007.674	884869.237	2580
1009008.48	884872.193	2160
1009013.949	884871.531	2220
1009014.582	884872.13	3120

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008939.602	884864.692	2640
1008939.203	884865.75	2220
1008938.203	884866.833	2760
1008936.678	884867.334	2940
1008935.658	884867.018	2460
1008934.574	884867.145	2580
1008933.936	884867.287	2460
1008934.2	884867.138	2160
1008934.987	884866.905	2160
1008936.139	884866.628	2160
1008936.77	884867.108	2460
1008936.166	884866.896	2400
1008936.768	884866.054	2640
1008936.837	884864.729	2520
1008937.561	884863.643	2520
1008938.258	884866.012	2520
1008937.578	884865.941	2580
1008939.059	884862.832	2400
1008940.388	884860.621	2460
1008940.242	884858.719	2160
1008942.815	884855.28	2580
1008945.443	884852.53	1920
1008945.304	884851.032	2880
1008945.95	884850.516	2580
1008948.171	884850.249	2520
1008950.334	884848.737	2640
1008953.979	884847.662	3060
1008953.159	884849.499	2520
1008948.496	884850.646	3060
1008945.175	884850.774	3240
1008944.157	884849.412	3060
1008944.87	884846.877	2640
1008945.52	884847.192	2220
1008948.976	884849.624	2220
1008952.643	884851.839	1920
1008952.307	884852.225	2220
1008951.885	884851.517	2520
1008950.841	884851.733	2700
1008951.443	884851.286	2640
1008953.733	884846.511	2340
1008955.28	884842.749	2100

Easting	Northing	CPM
1009015.83	884871.22	2880
1009016.689	884870.957	2820
1009018.69	884868.641	2400
1009021.28	884870.732	3000
1009024.979	884871.46	2400
1009022.448	884872.165	3000
1009023.376	884873.133	2700
1009022.451	884871.214	2460
1009024.458	884871.554	2400
1009027.368	884872.735	2100
1009028.515	884872.031	2520
1009031.972	884871.475	2700
1009033.874	884872.268	2700
1009035.5	884872.938	3060
1009036.424	884872.88	2220
1009038.986	884870.732	2760
1009040.526	884870.936	2940
1009041.536	884871.556	3000
1009044.316	884872.949	2700
1009046.052	884873.383	2520
1009047.592	884875.673	2640
1009046.718	884877.226	2640
1009047.043	884877.639	2700
1009048.643	884878.69	2400
1009051.877	884878.678	2340
1009053.629	884881.529	2760
1009055.98	884882.544	2580
1009057.366	884882.839	2700
1009059.476	884884.591	2880
1009061.263	884886.064	3360
1009063.491	884883.686	2940
1009064.606	884883.575	2520
1009062.398	884883.066	2760
1009063.844	884882.879	2460
1009067.469	884886.053	2400
1009070.865	884885.993	2280
1009072.157	884887.487	2580
1009071.186	884889.554	2220
1009072.072	884893.333	2160
1009072.829	884889.284	2100
1009070.013	884886.45	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008957.49	884842.818	2460
1008955.386	884846.089	2160
1008952.121	884848.97	2460
1008951.671	884850.644	2400
1008951.313	884851.209	2340
1008947.941	884851.823	2460
1008944.659	884851.471	2580
1008944.578	884850.194	2520
1008945.869	884847.789	2460
1008946.978	884844.309	2520
1008945.996	884843.232	2460
1008945.233	884843.32	2820
1008946.537	884843.128	2160
1008947.593	884843.704	2160
1008947.547	884842.658	2460
1008948.096	884840.226	2640
1008946.357	884839.175	1920
1008944.374	884838.405	2640
1008945.164	884834.721	2400
1008947.044	884835.59	2520
1008947.345	884837.657	2760
1008947.17	884835.838	2220
1008947.217	884833.85	2280
1008946.557	884832.002	2220
1008948.432	884831.686	2760
1008951.55	884831.795	2100
1008951.29	884830.293	2220
1008949.021	884830.191	2400
1008948.684	884830.141	2700
1008950.149	884828.967	2400
1008951.599	884829.748	2220
1008953.289	884830.681	2160
1008955.563	884830.869	1920
1008953.144	884827.853	2400
1008948.153	884826.66	2280
1008945.543	884825.316	2520
1008947.247	884821.362	2700
1008946.795	884818.728	2400
1008944.904	884818.838	2040
1008944.319	884819.095	2220
1008943.756	884818.343	2400

Easting	Northing	CPM
1009069.63	884886.719	2100
1009071.661	884889.949	2280
1009073.196	884895.056	2640
1009076.222	884897.698	2220
1009075.51	884900.446	2520
1009075.173	884900.466	3000
1009071.971	884904.615	3180
1009073.404	884906.966	3420
1009077.539	884906.916	3000
1009077.604	884908.828	3300
1009080.13	884907.1	2760
1009081.955	884906.225	3120
1009082.682	884903.812	3180
1009082.863	884903.653	3060
1009083.593	884903.653	3480
1009083.993	884903.487	3240
1009083.834	884903.688	3180
1009086.786	884904.767	3060
1009090.445	884906.163	2940
1009092.562	884908.49	3480
1009096.052	884907.781	2520
1009095.287	884906.64	2640
1009094.26	884905.334	2340
1009093.519	884906.349	2700
1009093.696	884910.51	2820
1009094.325	884910.039	3000
1009096.711	884910.99	2580
1009099.252	884912.781	2580
1009103.443	884914.094	2460
1009104.129	884912.874	3240
1009103.818	884912.114	2940
1009102.965	884915.963	3240
1009102.131	884918.477	3540
1009103.421	884920.577	2940
1009105.773	884921.493	2700
1009109.791	884922.31	2340
1009112.857	884924.784	2640
1009113.649	884926.531	3060
1009113.782	884926.522	3240
1009116.01	884926.661	2580
1009115.272	884927.57	2940

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008947.162	884817.617	2400
1008951.403	884818.205	2460
1008950.965	884819.634	2760
1008950.052	884820.511	2460
1008949.992	884820.597	2400
1008948.119	884821.066	2280
1008947.156	884822.4	2340
1008948.112	884826.016	2280
1008950.17	884826.715	2340
1008952.536	884825.321	1980
1008954.234	884821.292	2340
1008953.165	884820.16	2640
1008953.315	884821.385	2160
1008952.672	884821.136	2520
1008950.061	884817.641	2340
1008950.219	884814.516	2100
1008950.104	884815.838	2400
1008953.48	884817.039	2700
1008954.958	884815.148	2520
1008954.147	884813.679	2100
1008954.98	884812.948	2460
1008954.78	884812.998	2640
1008956.521	884810.623	2400
1008960.304	884806.118	2460
1008961.924	884804.651	2880
1008963.057	884803.1	2700
1008964.893	884800.594	2040
1008964.56	884797.553	2940
1008964.678	884796.558	2400
1008967.158	884796.21	2040
1008968.028	884793.691	2220
1008968.228	884792.394	2400
1008969.223	884791.601	2580
1008967.34	884798.951	2280
1008966.446	884801.545	2700
1008964.738	884800.32	2880
1008962.548	884799.983	2580
1008962.699	884800.556	2820
1008963.885	884800.862	2400
1008964.606	884799.087	2460
1008966.945	884799.389	3000

Easting	Northing	CPM
1009118.438	884928.343	2940
1009122.968	884928.963	3300
1009125.599	884929.896	3120
1009129.764	884931.689	2520
1009131.43	884931.275	3180
1009133.598	884931.751	3240
1009136.254	884932.155	2940
1009137.192	884934.075	2820
1009135.406	884935.62	2460
1009135.742	884934.298	2940
1009134.599	884933.526	2760
1009134.746	884935.12	2640
1009133.486	884933.338	3060
1009133.419	884933.795	3120
1009135.033	884933.132	2700
1009133.379	884933.772	3000
1009132.572	884933.809	2880
1009134.651	884933.075	2880
1009135.704	884929.098	2520
1009134.978	884926.474	2760
1009133.03	884923.393	2220
1009130.242	884921.135	2820
1009127.394	884921.77	3120
1009125.792	884921.699	2760
1009124.304	884921.132	2760
1009126.889	884919.328	3000
1009127.986	884915.926	2880
1009127.657	884914.927	2760
1009127.352	884914.618	3300
1009124.556	884913.885	2760
1009121.608	884910.242	2820
1009120.605	884907.515	2940
1009118.359	884905.077	3180
1009115.778	884905.675	2940
1009113.571	884904.559	2760
1009111.561	884902.865	2520
1009109.255	884897.681	2640
1009108.89	884896.232	2640
1009109.422	884895.348	2640
1009109.549	884892.529	2880
1009110.96	884891.646	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008970.281	884800.599	2700
1008971.024	884799.156	2100
1008970.96	884796.854	2280
1008971.804	884799.375	2400
1008971.582	884800.756	2340
1008972.335	884799.414	1800
1008971.554	884797.614	2100
1008970.642	884795.733	2220
1008972.83	884796.157	2400
1008972.879	884796.483	2520
1008971.836	884794.705	2340
1008972.71	884792.836	2820
1008974.176	884792.846	2760
1008976.548	884793.54	2640
1008978.411	884794.076	2340
1008977.059	884792.942	2580
1008976.154	884790.827	2700
1008975.973	884788.514	2340
1008975.216	884786.896	2160
1008975.239	884786.366	2220
1008975.896	884786.372	2820
1008975.365	884785.494	3420
1008974.715	884782.757	3480
1008975.967	884778.391	2700
1008975.444	884778.552	2520
1008974.631	884780.593	2760
1008975.262	884781.413	2400
1008974.736	884782.761	2940
1008974.598	884782.803	3120
1008975.191	884782.963	2760
1008974.113	884783.322	2400
1008972.654	884782.718	2340
1008973.038	884782.446	2580
1008972.738	884782.362	2760
1008971.712	884781.676	1980
1008972.863	884782.893	2160
1008972.281	884783.624	2700
1008971.817	884785.348	1860
1008972.725	884788.094	2220
1008972.42	884791.632	2160
1008971.655	884794.947	1980

Easting	Northing	CPM
1009114.12	884887.915	2580
1009114.462	884886.708	2220
1009112.953	884886.411	2400
1009110.424	884883.442	2340
1009107.021	884880.536	3180
1009104.008	884879.589	2340
1009102.578	884878.135	2640
1009104.476	884878.744	2400
1009101.535	884880.806	2160
1009101.708	884879.223	1740
1009100.625	884880.79	1980
1009099.954	884878.978	1920
1009098.816	884875.336	2520
1009095.276	884873.533	2760
1009094.599	884872.966	2580
1009093.28	884880.07	2820
1009090.761	884876.338	2940
1009092.122	884872.311	3000
1009088.475	884869.715	2760
1009085.403	884867.564	2700
1009085.825	884864.103	3300
1009087.416	884861.766	2640
1009084.802	884861.788	2700
1009080.712	884857.95	2700
1009077.074	884855.705	3180
1009076.759	884854.751	2700
1009076.617	884850.063	2580
1009072.882	884849.019	2700
1009071.286	884851.295	2520
1009070.709	884850.629	3060
1009069.392	884850.583	3360
1009068.153	884849.203	2460
1009066.915	884843.317	3000
1009066.08	884839.563	2340
1009067.963	884838.055	2940
1009068.774	884837.38	2460
1009068.874	884835.534	2760
1009068.229	884833.174	2820
1009064.717	884835.188	2640
1009064.83	884835.043	2880
1009061.85	884833.864	2700

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008970.579	884795.04	2100
1008968.796	884793.529	2400
1008968.603	884792.535	2040
1008967.47	884791.852	1860
1008966.604	884794.44	2400
1008963.053	884798.798	1740
1008962.526	884798.894	1740
1008966.992	884795.87	1800
1008969.035	884794.836	2460
1008970.112	884796.404	2280
1008970.2	884798.614	2160
1008970.111	884800.034	2040
1008969.953	884800.444	2400
1008970.116	884798.515	2700
1008969.29	884796.818	2580
1008969.173	884794.988	2400
1008969.381	884794.563	2040
1008968.339	884795.34	2340
1008968.096	884796.871	2220
1008967.543	884798.034	2220
1008966.476	884798.644	2340
1008965.842	884799.443	2640
1008965.455	884800.252	2940
1008965.421	884800.426	2100
1008965.933	884802.393	2340
1008967.346	884805.012	2520
1008966.389	884804.249	2940
1008964.965	884802.417	2340
1008965.65	884801.194	3060
1008965.246	884800.638	2460
1008964.444	884802.581	2640
1008964.672	884803.511	2400
1008964.897	884803.506	2520
1008963.291	884804.21	2340
1008962.18	884805.863	2280
1008960.479	884806.056	2340
1008961.058	884804.556	2400
1008963.577	884805.554	2520
1008961.45	884806.077	2520
1008959.416	884808.338	2580
1008958.506	884810.277	2340

Easting	Northing	CPM
1009062.279	884830.827	3000
1009061.309	884830.303	2940
1009057.758	884827.698	3000
1009052.167	884830.052	2520
1009049.993	884832.988	2700
1009049.593	884830.293	2880
1009047.572	884828.656	3180
1009045.828	884827.45	2880
1009045.727	884826.63	2640
1009044.541	884826.675	2940
1009040.201	884825.913	2520
1009039.95	884823.906	2400
1009040.951	884822.275	2760
1009043.319	884821.305	3240
1009040.689	884821.194	2460
1009035.448	884822.5	3000
1009037.458	884822.499	2520
1009038.289	884818.193	2400
1009036.854	884817.347	3180
1009034.497	884817.301	3420
1009036.92	884815.338	3300
1009036.352	884814.682	3240
1009035.752	884810.691	2460
1009035.055	884811.843	2220
1009035.147	884812.346	2340
1009034.892	884813.325	2640
1009036.361	884814.019	2820
1009034.596	884811.694	2820
1009030.881	884811.021	2880
1009030.635	884809.973	2460
1009029.733	884808.926	2280
1009031.643	884805.208	2580
1009030.145	884803.478	3060
1009030.701	884801.537	2520
1009029.743	884800.627	2340
1009033.233	884798.091	2940
1009030.191	884794.703	2760
1009024.163	884795.068	2580
1009023.32	884796.504	2280
1009022.297	884794.877	2460
1009021.74	884799.813	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008956.177	884810.221	2400
1008954.791	884811.529	1920
1008955.369	884813.134	2340
1008955.578	884813.895	2040
1008954.42	884814.912	1980
1008954.857	884817.668	2100
1008956.388	884820.71	2580
1008954.877	884820.673	2340
1008952.625	884820.598	2160
1008950.099	884821.059	2100
1008948.429	884819.583	1980
1008949.037	884818.581	2400
1008950.572	884818.716	2460
1008952.172	884821.929	1920
1008951.802	884824.215	2100
1008949.141	884823.587	2340
1008946.186	884826.46	2820
1008944.112	884827.181	2460
1008945.867	884827.83	2340
1008947.471	884828.886	2460
1008948.069	884830.27	2160
1008947.885	884832.758	2160
1008947.6	884833.106	2760
1008946.966	884832.945	2340
1008945.488	884833.675	2460
1008946.501	884835.306	2820
1008947.342	884836.563	2220
1008945.738	884836.139	2160
1008942.607	884835.908	2460
1008941.805	884836.011	2220
1008944.414	884838.38	2100
1008945.026	884838.985	2100
1008946.137	884837.291	1920
1008947.017	884837.603	1980
1008944.971	884840.955	2460
1008942.547	884842.568	2220
1008943.514	884839.196	1680
1008944.58	884835.059	1740
1008943.728	884833.105	2160
1008943.304	884835.102	2460
1008943.75	884835.847	2580

Easting	Northing	CPM
1009017.478	884798.642	2700
1009017.47	884799.851	2520
1009017.146	884800.788	2880
1009016.081	884799.899	2460
1009015.126	884803.531	3240
1009014.833	884806.679	3060
1009012.326	884806.013	2820
1009008.816	884806.214	2640
1009010.819	884806.269	2520
1009011.213	884801.886	2400
1009009.871	884798.124	2460
1009009.463	884796.096	2340
1009008.793	884790.745	2820
1009006.443	884787.26	2880
1009008.563	884787.442	2880
1009010.159	884790.29	2640
1009011.188	884789.324	2880
1009011.15	884788.21	2640
1009012.529	884787.658	3120
1009011.275	884788.022	2520
1009010.035	884789.177	2940
1009011.427	884788.204	3060
1009011.159	884788.071	2880
1009008.263	884787.994	3480
1009005.114	884787.936	2400
1009003.118	884788.598	2820
1009005.128	884790.257	2100
1009006.085	884789.382	2520
1009004.113	884791.145	2700
1009002.428	884794.451	2280
1009000.052	884793.151	2820
1009000.977	884788.908	3180
1009002.495	884787.463	3120
1009001.107	884789.079	2340
1009000.596	884793.62	2460
1009001.075	884792.847	1980
1009003.41	884792.307	2280
1009004.462	884789.514	2460
1009007.31	884789.309	2640
1009008.454	884796.165	2220
1009008.213	884800.414	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008944.681	884834.402	2580
1008947.985	884835.598	2220
1008952.948	884835.109	2700
1008953.093	884834.998	2220
1008950.889	884835.16	2220
1008950.688	884833.592	2340
1008951.678	884833.561	2400
1008951.056	884834.032	2520
1008950.573	884833.367	1980
1008951.339	884832.983	2040
1008951.423	884833.215	2100
1008951.484	884833.239	2040
1008949.228	884836.333	2100
1008947.312	884842.562	2820
1008946.586	884845.69	3000
1008947.683	884847.61	2340
1008947.022	884850.151	2100
1008946.994	884851.993	2160
1008945.746	884852.342	2940
1008943.812	884850.838	2340
1008944.861	884851.208	2220
1008946.878	884853.929	2340
1008945.867	884854.254	2820
1008943.54	884853.157	3060
1008942.764	884854.48	2760
1008943.465	884855.677	3240
1008943.368	884855.875	2880
1008945.456	884856.628	2280
1008947.38	884854.338	2580
1008952.673	884773.105	3360
1008952.346	884773.774	2520
1008953.554	884774.228	2400
1008954.345	884774.807	2280
1008953.034	884775.215	2280
1008952.299	884776.133	2880
1008953.357	884777.839	2280
1008953.017	884780.291	2520
1008954.695	884782.947	2940
1008956.763	884782.58	3180
1008955.752	884781.552	2400
1008955.453	884782.786	2940

Easting	Northing	CPM
1009009.727	884801.843	2160
1009010.352	884804.121	2340
1009013.494	884805.675	2640
1009014.788	884810.461	2340
1009015.385	884812.751	2700
1009015.308	884813.915	2820
1009017.141	884815.982	3060
1009018.966	884816.692	3000
1009018.855	884819.092	2940
1009019.271	884820.798	2940
1009020.66	884821.677	2760
1009022.372	884825.62	3180
1009023.234	884829.842	3000
1009024.115	884830.37	2340
1009025.111	884828.353	2520
1009023.527	884829.267	3000
1009027.778	884827.425	2640
1009032.124	884823.728	2400
1009035.409	884821.508	3300
1009036.585	884822.223	3240
1009036.276	884820.074	2940
1009034.056	884819.475	2640
1009033.093	884819.241	2520
1009030.289	884820.121	2400
1009027.76	884819.74	3720
1009025.935	884820.646	3000
1009025.141	884816.782	3060
1009024.179	884814.338	2460
1009025.632	884813.221	2820
1009029.158	884811.025	2580
1009028.265	884815.818	2760
1009030.908	884818.46	2340
1009032.687	884820.305	2400
1009032.637	884823.856	2700
1009034.339	884825.335	3060
1009037.587	884825.344	3060
1009040.453	884826.439	2940
1009043.419	884827.166	3000
1009041.904	884829.673	3240
1009039.452	884830.978	2760
1009038.103	884834.165	2160

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008954.253	884784.124	2880
1008952.755	884784.225	2880
1008951.882	884785.363	2580
1008950.841	884786.9	2400
1008950.034	884787.417	2160
1008949.994	884788.245	2580
1008949.939	884788.785	2760
1008951.908	884789.369	2520
1008952.068	884792.833	2040
1008950.359	884794.419	2280
1008950.384	884793.332	2280
1008949.426	884793.298	2100
1008947.888	884792.88	2220
1008948.18	884792.062	2400
1008949.149	884791.886	2280
1008951.268	884791.647	2400
1008951.372	884791.322	2580
1008948.607	884792.047	2220
1008945.679	884795.026	2100
1008944.907	884797.659	2100
1008945.566	884798.343	2160
1008944.262	884800.509	1920
1008942.247	884802.737	1800
1008941.682	884802.625	2160
1008941.764	884801.947	2100
1008941.586	884803.089	1920
1008939.878	884802.241	2100
1008938.081	884800.842	2460
1008934.883	884798.868	2580
1008933.538	884795.506	2520
1008936.2	884796.466	2220
1008937.393	884800.262	2040
1008936.437	884801.233	2640
1008934.351	884800.201	2280
1008932.948	884801.441	1740
1008931.904	884806.707	2400
1008929.587	884810.596	1860
1008931.416	884811.849	2040
1008934.06	884814.128	2340
1008936.336	884818.658	2760
1008935.172	884823.276	2520

Easting	Northing	CPM
1009037.254	884838.346	2880
1009040.682	884838.438	2700
1009043.006	884839.619	2400
1009047.167	884839.315	3000
1009049.649	884840.194	2640
1009052.212	884840.803	3420
1009059.773	884841.233	3060
1009064.002	884840.212	2760
1009064.007	884838.142	2640
1009065.608	884838.824	2640
1009065.063	884842.125	2460
1009063.97	884846.117	2820
1009062.319	884850.635	2760
1009065.085	884850.641	2940
1009065.882	884849.009	3300
1009065.4	884849.072	3060
1009066.193	884849.569	3540
1009066.225	884849.837	3000
1009066.525	884850.226	2760
1009066.814	884850.591	2460
1009066.606	884850.903	2520
1009066.217	884852.098	2820
1009065.779	884853.841	2880
1009065.496	884853.465	2580
1009067.657	884853.157	2520
1009070.481	884853.456	2340
1009069.866	884854.07	2400
1009074.624	884857.34	3000
1009076.776	884860.805	2820
1009076.609	884862.696	2760
1009081.682	884867.608	2640
1009082.236	884871.042	3000
1009083.973	884870.551	3300
1009089.26	884869.792	2460
1009090.545	884871.693	2820
1009089.222	884875.211	2820
1009089.679	884877.171	3120
1009094.195	884876.832	2760
1009096.586	884881.098	2280
1009095.811	884883.964	2880
1009095.483	884885.091	2700

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008929.572	884822.85	2340
1008928.712	884823.004	2280
1008930.517	884821.575	2460
1008931.57	884820.922	2640
1008931.562	884820.69	2040
1008934.285	884816.721	2220
1008933.597	884815.256	1920
1008929.996	884817.859	2400
1008928.506	884818.079	2220
1008928.671	884820.41	1920
1008929.314	884823.844	2520
1008928.087	884826.746	1920
1008928.816	884829.418	2220
1008928.771	884830.84	2700
1008926.729	884830.259	2520
1008926.077	884829.654	2400
1008925.552	884831.091	2460
1008925.279	884833.526	2040
1008926.046	884834.535	2460
1008926.282	884832.402	2160
1008926.816	884830.969	2580
1008929.153	884830.483	2460
1008929.984	884830.142	2580
1008928.161	884830.665	1920
1008926.901	884831.886	2100
1008926.463	884832.836	1620
1008925.324	884831.463	1920
1008924.176	884831.169	1980
1008923.517	884832.026	2160
1008923.249	884832.723	2040
1008924.959	884835.228	2100
1008925.533	884836.467	2160
1008925.08	884838.764	2220
1008924.666	884840.922	2040
1008947.089	884852.597	2940
1008947.984	884854.457	2580
1008947.752	884855.77	2400
1008945.148	884855.489	3060
1008943.229	884853.971	3180
1008944.337	884853.464	2400
1008946.571	884853.923	2400

Easting	Northing	CPM
1009093.413	884886.079	2820
1009094.072	884890.548	2460
1009095.036	884892.007	2460
1009099.618	884893.453	3000
1009101.456	884894.285	2700
1009102.59	884894.181	2700
1009105.254	884894.444	2880
1009104.577	884897.376	2400
1009104.933	884898.162	2760
1009106.607	884899.226	2580
1009106.994	884905.495	2400
1009107.892	884908.686	2220
1009107.743	884908.63	2400
1009110.045	884911.507	2280
1009110.673	884912.453	2400
1009108.774	884911.246	2520
1009109.491	884911.064	2940
1009111.957	884910.012	3060
1009113.931	884913.444	3480
1009117.251	884917.25	2640
1009118.623	884917.615	2820
1009117.787	884918.831	2820
1009119.882	884922.078	2820
1009122.871	884921.78	2940
1009126.825	884921.685	3120
1009125.758	884923.907	2520
1009124.74	884924.208	2520
1009123.251	884924.325	2400
1009118.576	884923.226	3000
1009116.882	884921.384	2820
1009115.548	884921.834	2820
1009112.142	884921.931	3060
1009109.124	884920.968	2880
1009107.482	884921.003	3000
1009103.009	884918.378	2460
1009098.866	884916.681	3240
1009098.124	884915.146	3000
1009096.972	884915.795	3180
1009096.029	884917.215	2460
1009097.489	884911.419	2700
1009095.182	884908.899	3120

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008945.172	884856.094	2940
1008941.999	884860.56	2460
1008940.894	884864.74	2580
1008939.887	884865.681	2820
1008939.627	884863.895	2700
1008938.769	884865.889	2460
1008937.876	884867.053	2340
1008935.981	884866.341	2220
1008932.672	884866.532	2460
1008931.434	884868.251	2400
1008931.534	884869.053	2580
1008931.755	884868.478	3000
1008932.313	884867.726	2340
1008932.838	884866.872	2280
1008932.52	884866.142	2520
1008932.326	884864.914	2640
1008931.449	884863.977	2820
1008929.749	884863.648	2760
1008932.282	884862.315	3000
1008935.3	884860.223	2940
1008935.549	884859.991	2880
1008935.205	884858.799	2640
1008934.466	884856.889	2340
1008933.777	884856.683	2160
1008934.286	884856.535	2160
1008934.649	884855.899	2280
1008934.324	884855.67	2760
1008934.513	884855.433	2880
1008935.967	884852.307	3240
1008941.166	884849.495	2880
1008945.771	884850.611	2400
1008944.76	884849.302	2580
1008943.674	884846.536	3300
1008943.722	884846.685	3000
1008942.057	884845.812	2580
1008938.393	884846.318	2400
1008934.907	884848.049	2040
1008936.099	884847.888	2760
1008939.442	884845.788	2160
1008941.987	884846.367	2040
1008944.827	884846.953	2100

Easting	Northing	CPM
1009093.507	884907.833	3240
1009093.772	884910.011	3780
1009092.505	884910.438	2940
1009091.105	884908.372	3480
1009091.008	884903.854	2880
1009089.2	884901.965	2580
1009087.791	884901.028	3120
1009087.323	884898.498	3000
1009087.106	884896.318	3000
1009087.952	884896.071	3180
1009089.491	884892.512	3120
1009089.109	884895.083	3300
1009086.703	884895.089	2820
1009085.415	884893.193	2940
1009084.765	884889.638	2880
1009084.497	884886.848	2700
1009082.876	884885.269	2820
1009082.529	884882.843	2760
1009084.192	884881.811	3240
1009083.612	884880.651	3000
1009084.239	884878.682	2700
1009083.563	884875.945	2880
1009079.54	884876.994	2760
1009079.026	884877.663	2580
1009079.976	884881.38	2760
1009080.661	884883.971	3360
1009081.13	884884.266	3120
1009081.764	884885.346	2940
1009082.059	884885.773	2160
1009080.337	884886.955	2460
1009079.236	884887.779	3120
1009077.337	884887.599	3120
1009075.513	884886.42	3120
1009075.986	884886.015	2760
1009075.17	884886.011	2580
1009074.479	884884.925	2880
1009077.229	884878.746	2820
1009077.223	884878.977	3060
1009074.91	884876.304	2640
1009073.661	884874.214	2700
1009070.5	884872.3	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008945.457	884846.393	2160
1008943.948	884843.486	2460
1008942.778	884841.821	2520
1008944.117	884841.382	2220
1008946.925	884837.922	1800
1008946.033	884837.359	1920
1008941.011	884839.029	2100
1008937.767	884837.011	2940
1008937.016	884835.425	2640
1008937.209	884834.946	2400
1008938.252	884835.311	2280
1008940.99	884837.956	2220
1008944.006	884839.57	2400
1008943.687	884837.961	2640
1008942.839	884836.043	2520
1008943.423	884835.648	2220
1008940.149	884835.053	2460
1008937.609	884832.974	2460
1008938.808	884831.871	2760
1008938.047	884829.237	2460
1008939.788	884828.058	2340
1008942.267	884828.041	2460
1008942.152	884827.426	2040
1008941.625	884827.2	2040
1008941.752	884827.103	2640
1008942.348	884827.001	1920
1008942.226	884826.531	2460
1008942.555	884826.289	2640
1008943.961	884826.214	2640
1008944.357	884825.017	2100
1008945.016	884824.61	2340
1008944.663	884824.123	2100
1008945.52	884822.981	2160
1008947.601	884821.281	2220
1008947.379	884820.259	2340
1008944.718	884819.609	2280
1008944.557	884819.61	2040
1008947.017	884820.11	2340
1008947.908	884819.711	2220
1008947.982	884819.605	1980
1008946.553	884820.639	1800

Easting	Northing	CPM
1009068.077	884871.809	2520
1009067.231	884869.549	2700
1009064.098	884866.937	2160
1009062.867	884865.466	2640
1009062.525	884863.976	2400
1009059.821	884862.014	2520
1009058.46	884862.403	2280
1009057.581	884863.108	1980
1009055.582	884862.922	2400
1009054.061	884860.931	2700
1009052.141	884860.269	2700
1009048.759	884856.454	2820
1009045.929	884855.033	2700
1009044.373	884853.27	3240
1009042.143	884852.537	3240
1009040.498	884851.854	3420
1009038.212	884850.936	2940
1009035.614	884850.245	2820
1009033.41	884848.826	2820
1009033.052	884846.221	2700
1009031.517	884846.755	2700
1009028.763	884845.329	2760
1009030.119	884844.48	3240
1009028.359	884841.629	3060
1009025.136	884841.437	2820
1009023.941	884841.538	2640
1009022.58	884840.843	2520
1009020.182	884839.882	2220
1009017.932	884836.996	2400
1009016.237	884837.102	3360
1009015.184	884840.138	3360
1009012.427	884840.633	3600
1009010.223	884843.608	3000
1009012.796	884841.875	2580
1009014.641	884839.627	3240
1009011.312	884836.025	2460
1009007.659	884831.704	2880
1009003.46	884830.69	2700
1009002.393	884830.064	2280
1009001.599	884829.099	2520
1009002.072	884826.821	2940

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008946.06	884821.438	1920
1008946.745	884820.436	2160
1008949.125	884819.072	1740
1008951.14	884817.722	2160
1008951.729	884816.356	2700
1008953.253	884815.318	2040
1008955.951	884812.576	2040
1008957.089	884808.909	2400
1008956.664	884807.872	2400
1008957.474	884808.328	2820
1008957.253	884807.176	3060
1008955.92	884806.158	2640
1008954.779	884805.287	2340
1008956.567	884804.237	2520
1008958.473	884802.287	2640
1008958.492	884801.149	2640
1008959.18	884800.969	2580
1008959.31	884799.9	2460
1008959.089	884799.045	2220
1008959.221	884798.656	2940
1008961.028	884798.566	3060
1008961.748	884797.705	3000
1008961.516	884795.948	2520
1008963.378	884795.197	2640
1008963.608	884794.143	2520
1008962.355	884792.831	2940
1008962.63	884793.574	2760
1008963.421	884794.019	2400
1008963.917	884793.814	1980
1008968.013	884793.139	2100
1008972.697	884794.192	1980
1008972.773	884794.996	2100
1008969.77	884794.222	3180
1008967.785	884792.861	2880
1008967.321	884791.13	2520
1008966.867	884789.641	2160
1008967.364	884789.011	2220
1008968.789	884788.216	2340
1008970.528	884786.172	2460
1008970.222	884783.883	2340
1008969.489	884783.041	2340

Easting	Northing	CPM
1008997.006	884822.992	2640
1008995.647	884821.897	2640
1008995.582	884822.753	2100
1008996.528	884817.245	2760
1008995.696	884815.785	2820
1008993.701	884815.342	2400
1008993.342	884814.628	2460
1008993.099	884810.742	2220
1008989.178	884809.392	2880
1008990.455	884812.202	2220
1008990.55	884818.135	2820
1008989.42	884820.634	2460
1008990.073	884822.67	2940
1008996.084	884821.027	2400
1009000.12	884823.541	2220
1008998.143	884824.045	2280
1008999.921	884825.438	2280
1009000.495	884828.623	2400
1009001.825	884830.415	2700
1009003.774	884831.944	2880
1009005.377	884833.807	2940
1009006.382	884834.193	2880
1009005.754	884835.253	3000
1009008.845	884834.031	3360
1009010.862	884832.713	2400
1009010.999	884836.601	2760
1009012.958	884842.77	1980
1009012.876	884846.849	3000
1009013.152	884847.933	2820
1009015.394	884849.841	2580
1009018.597	884852.231	3360
1009018.243	884849.891	2580
1009017.828	884850.509	3360
1009016.155	884850.347	2460
1009017.755	884850.319	2760
1009022.593	884851.952	3180
1009026.711	884853.801	3180
1009025.855	884856.544	2220
1009026.283	884860.14	3240
1009025.032	884860.634	2460
1009026.022	884861.355	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008969.029	884782.012	2100
1008968.627	884780.312	2040
1008968.908	884778.821	2100
1008969.427	884775.382	1740
1008967.567	884775.776	1980
1008966.227	884779.823	2220
1008966.81	884779.913	2280
1008965.858	884779.285	2640
1008964.316	884778.647	2880
1008962.804	884779.324	2700
1008962.256	884781.707	2520
1008962.768	884781.831	2280
1008963.735	884781.384	2700
1008964.384	884781.051	2460
1008964.366	884780.843	2280
1008963.855	884780.452	2460
1008964.667	884780.256	2160
1008965.683	884779.521	1980
1008963.267	884778.777	2700
1008964.031	884778.69	2820
1008965.997	884779.41	2460
1008961.299	884777.33	2340
1008956.908	884775.261	2400
1008955.85	884775.154	2460
1008958.342	884772.808	2040
1008958.853	884771.016	2220
1008954.426	884770.988	2040
1008956.091	884770.124	2040
1008962.426	884775.393	2460
1008964.919	884779.076	2580
1008964.192	884779.542	2700
1008964.96	884781.15	2460
1008967.226	884783.772	2280
1008968.846	884787.607	1980
1008968.205	884789.068	2460
1008968.318	884789.499	2460
1008968.36	884789.551	2580
1008967.613	884789.165	2580
1008967.028	884788.746	2400
1008965.913	884791.615	2580
1008965.864	884796.997	2460

Easting	Northing	CPM
1009026.095	884863.335	2580
1009025.818	884864.395	2760
1009026.793	884865.962	2940
1009030.675	884869.215	2940
1009032.736	884870.758	2640
1009033.932	884872.218	2340
1009035.159	884873.302	2520
1009034.204	884875.001	2640
1009030.061	884877.189	2760
1009028.693	884876.382	2880
1009023.356	884875.375	3000
1009020.013	884875.142	3000
1009019.095	884874.76	2460
1009019.373	884876.412	3000
1009018.169	884876.456	2340
1009017.237	884876.26	2160
1009015.86	884874.561	3000
1009016.032	884871.894	3060
1009018.248	884869.437	3000
1009019.169	884867.166	2820
1009023.161	884866.791	3120
1009022.798	884864.602	3240
1009020.534	884863.788	3060
1009019.517	884863.064	2700
1009018.648	884862.016	2460
1009018	884862.337	2700
1009017.305	884860.359	2280
1009015.621	884858.563	2280
1009012.806	884855.825	2760
1009009.575	884851.961	3240
1009004.393	884847.716	2340
1009004.024	884845.969	2580
1009001.573	884843.8	2820
1008998.989	884840.937	2940
1009001.213	884841.252	2820
1009000.117	884838.749	2880
1008997.827	884836.297	2880
1008996.448	884836.748	2820
1008990.787	884836.689	2940
1008987.72	884835.58	2640
1008988.952	884834.238	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008965.709	884798.143	2520
1008964.535	884797.809	2040
1008963.367	884798.369	2220
1008961.859	884796.845	2580
1008961.828	884797.576	2580
1008962.728	884801.371	2640
1008961.039	884801.67	2760
1008959.732	884796.874	2880
1008958.05	884794.13	2580
1008954.562	884794.626	2520
1008956.568	884796.308	3360
1008958.708	884797.892	2760
1008956.659	884798.632	2400
1008956.083	884799.344	2760
1008955.251	884799.867	3060
1008954.813	884801.97	2100
1008954.22	884803.067	2640
1008953.385	884802.887	2460
1008952.672	884803.115	2520
1008952.087	884803.613	2400
1008953.591	884803.199	2640
1008951.546	884806.734	2280
1008950.424	884809.745	2520
1008951.701	884809.26	1740
1008952.083	884810.769	2160
1008953.036	884811.229	2160
1008953.649	884811.123	2820
1008953.252	884812.785	2280
1008950.604	884812.815	1740
1008949.268	884811.753	1920
1008949.402	884812.557	2040
1008947.786	884812.753	2520
1008944.116	884812.414	2220
1008943.198	884815.07	2340
1008944.245	884816.403	2340
1008941.155	884817.149	2640
1008941.133	884819.849	2160
1008942.012	884821.82	2100
1008941.754	884822.098	2160
1008941.336	884821.939	1920
1008940.446	884821.088	2220

Easting	Northing	CPM
1008988.309	884834.223	2160
1008984.479	884833.727	2160
1008979.708	884830.422	2820
1008980.031	884831.761	2520
1008980.304	884834.686	2820
1008981.751	884831.438	3180
1008984.867	884832.597	3480
1008985.887	884831.322	2580
1008985.887	884831.322	2460
1008985.887	884831.322	2340
1008985.887	884831.322	2520
1008985.887	884831.322	2460
1008985.887	884831.322	2520
1008985.887	884831.322	2640
1008985.887	884831.322	2640
1008985.887	884831.322	2400
1008985.887	884831.322	2460
1008985.887	884831.322	2760
1008985.887	884831.322	3120
1008985.887	884831.322	3180
1008985.887	884831.322	3240
1008985.887	884831.322	3240
1008985.887	884831.322	3000
1008985.887	884831.322	2880
1008985.887	884831.322	3060
1008985.887	884831.322	2700
1008985.887	884831.322	2340
1008985.887	884831.322	2940
1008985.887	884831.322	3240
1008985.887	884831.322	2520
1008985.887	884831.322	2220
1008985.887	884831.322	3000
1008985.887	884831.322	2640
1008985.887	884831.322	2700
1008985.887	884831.322	2760
1008985.887	884831.322	2760
1008985.887	884831.322	2940
1008985.887	884831.322	2400
1008985.887	884831.322	2400
1008985.887	884831.322	2460
1008985.887	884831.322	2160

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008939.902	884821.807	2400
1008938.884	884824.038	2400
1008937.627	884824.817	2280
1008935.346	884824.151	2220
1008934.623	884824.2	2880
1008934.907	884824.872	2760
1008933.981	884824.672	1740
1008934.453	884825.852	1920
1008935.864	884829.188	2220
1008935.234	884831.09	2760
1008934.309	884830.719	2460
1008937.005	884832.086	2220
1008937.727	884833.451	2640
1008936.443	884834.783	2460
1008933.423	884832.875	2400
1008932.591	884833.403	2160
1008932.764	884834.314	2100
1008932.625	884833.718	2340
1008933.201	884834.195	2040
1008932.09	884834.724	1740
1008932.638	884836.343	2160
1008935.738	884837.955	2400
1008936.885	884837.953	2640
1008936.124	884838.133	2100
1008936.257	884838.413	1800
1008935.833	884836.985	2160
1008934.895	884836.449	2280
1008934.574	884836.973	1860
1008934.817	884837.313	1680
1008935.171	884837.899	2160
1008933.657	884838.071	2700
1008931.896	884838.284	2340
1008933.005	884840.663	2700
1008934.908	884843.264	2460
1008934.005	884843.742	2100
1008933.411	884845.188	2280
1008934.352	884847.779	2580
1008935.931	884848.837	2400
1008934.907	884849.516	2340
1008931.078	884849.796	2280
1008929.899	884852.81	2040

Easting	Northing	CPM
1008985.887	884831.322	2880
1008985.887	884831.322	2520
1008985.887	884831.322	3120
1008985.887	884831.322	2640
1008985.887	884831.322	2400
1008985.887	884831.322	3000
1008985.887	884831.322	2640
1008985.887	884831.322	2460
1008985.887	884831.322	2100
1008985.887	884831.322	2220
1008985.887	884831.322	2880
1008985.887	884831.322	2880
1008985.887	884831.322	2820
1008985.887	884831.322	2940
1008985.887	884831.322	2700
1008985.887	884831.322	2400
1008985.887	884831.322	3060
1008985.887	884831.322	2880
1008985.887	884831.322	2820
1008985.887	884831.322	3000
1008985.887	884831.322	3180
1008985.887	884831.322	2880
1008985.887	884831.322	3000
1008985.887	884831.322	2520
1008985.887	884831.322	2580
1008985.887	884831.322	2520
1008985.887	884831.322	2520
1008985.887	884831.322	2880
1008985.887	884831.322	2760
1008985.887	884831.322	3060
1008985.887	884831.322	3540
1008985.887	884831.322	3360
1008985.887	884831.322	2880
1008985.887	884831.322	2700
1008985.887	884831.322	2700
1008985.887	884831.322	2880
1008985.887	884831.322	2940
1008985.887	884831.322	3000
1008985.887	884831.322	2760
1008985.887	884831.322	2820
1008985.887	884831.322	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008930.472	884858.232	2340
1008932.441	884856.838	2700
1008934.938	884853.712	2220
1008934.053	884854.266	2400
1008932.937	884855.357	2400
1008931.215	884855.86	2760
1008929.931	884856.758	2760
1008927.973	884859.095	2640
1008926.949	884859.337	3060
1008928.526	884857.851	2580
1008929.631	884857.894	2460
1008929.22	884858.692	2940
1008928.294	884859.475	2820
1008928.035	884857.486	2340
1008928.361	884856.854	2280
1008928.113	884858.698	2280
1008926.4	884860.821	2820
1008922.66	884863.315	2400
1008920.787	884865.047	2340
1008921.487	884866.242	2400
1008920.775	884867.341	2400
1008921.14	884867.475	2700
1008921.57	884866.052	2040
1008921.794	884864.856	1980
1008923.117	884863.906	2340
1008923.006	884862.727	1980
1008922.997	884861.655	1980
1008923.982	884859.616	2700
1008923.7	884857.53	2100
1008924.083	884856.028	1980
1008925.087	884853.959	2340
1008925.27	884852.473	2700
1008925.211	884851.429	2340
1008924.842	884850.377	2220
1008925.689	884848.717	2160
1008926.36	884847.583	2820
1008925.125	884848.353	2520
1008924.185	884851.107	2040
1008923.349	884853.728	2220
1008920.796	884854.383	1620
1008921.074	884853.338	1740

Easting	Northing	CPM
1008985.887	884831.322	2700
1008985.887	884831.322	3000
1008985.887	884831.322	2460
1008985.887	884831.322	2760
1008985.887	884831.322	2220
1008985.887	884831.322	3000
1008985.887	884831.322	2940
1008985.887	884831.322	2460
1008985.887	884831.322	2460
1008985.887	884831.322	2940
1008985.887	884831.322	2400
1008985.887	884831.322	3180
1008985.887	884831.322	2880
1008985.887	884831.322	2940
1008985.887	884831.322	2580
1008985.887	884831.322	2940
1008985.887	884831.322	2880
1008985.887	884831.322	2760
1008985.887	884831.322	3000
1008985.887	884831.322	2400
1008985.887	884831.322	2400
1008985.887	884831.322	2460
1008985.887	884831.322	2040
1008985.887	884831.322	2580
1008985.887	884831.322	2340
1008985.887	884831.322	3060
1008985.887	884831.322	3060
1008985.887	884831.322	3060
1008985.887	884831.322	3000
1008985.887	884831.322	2940
1008985.887	884831.322	2700
1008985.887	884831.322	2640
1008985.887	884831.322	2760
1008985.887	884831.322	2700
1008985.887	884831.322	2940
1008985.887	884831.322	2340
1008985.887	884831.322	2700
1008985.887	884831.322	2820
1008985.887	884831.322	3000
1008985.887	884831.322	3060
1008985.887	884831.322	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008922.711	884853.097	1920
1008923.074	884853.184	2040
1008927.974	884848.05	2040
1008929.012	884844.336	2460
1008929.043	884842.749	1920
1008928.442	884839.636	2460
1008927.857	884838.99	2280
1008929.842	884839.598	2520
1008929.558	884835.235	2100
1008930.525	884833.911	2100
1008932.276	884834.655	2400
1008932.055	884834.655	2460
1008931.675	884835.031	2340
1008932.629	884834.146	2640
1008933.809	884832.184	2880
1008931.761	884831.859	2700
1008931.284	884833.115	2220
1008932.031	884835.195	1680
1008930.909	884836.333	1980
1008932.263	884835.608	2820
1008936.245	884834.327	2940
1008937.737	884832.433	2340
1008937.722	884831.159	2040
1008937.755	884831.565	2520
1008936.747	884830.193	2220
1008935.72	884828.534	2160
1008935.503	884828.714	2160
1008935.331	884827.382	2280
1008935.191	884824.874	2820
1008934.189	884822.911	2460
1008934.029	884822.311	2220
1008936.078	884822.52	2400
1008936.066	884821.255	2400
1008934.789	884820.933	2220
1008935.174	884821.521	2460
1008936.931	884821.981	2700
1008937.225	884821.423	2520
1008938.153	884821.529	2580
1008939.007	884822.224	2580
1008939.483	884821.291	2220
1008940.079	884820.517	2400

Easting	Northing	CPM
1008985.887	884831.322	2580
1008985.887	884831.322	2520
1008985.887	884831.322	2880
1008985.887	884831.322	2820
1008985.887	884831.322	2340
1008985.887	884831.322	2160
1008985.887	884831.322	1800
1008985.887	884831.322	1680
1008985.887	884831.322	1560
1008985.887	884831.322	1560
1008985.887	884831.322	1560
1008985.887	884831.322	1620
1008985.887	884831.322	1680
1008985.887	884831.322	1380
1008985.887	884831.322	1740
1008985.887	884831.322	1440
1008985.887	884831.322	1560
1008985.887	884831.322	1200
1008985.887	884831.322	1320
1008985.887	884831.322	1440
1008985.887	884831.322	1440
1008985.887	884831.322	1380
1008985.887	884831.322	1800
1008985.887	884831.322	1620
1008985.887	884831.322	1800
1008985.887	884831.322	1860
1008985.887	884831.322	1920
1008985.887	884831.322	2280
1008985.887	884831.322	1500
1008985.887	884831.322	1560
1008985.887	884831.322	1560
1008985.887	884831.322	1380
1008985.887	884831.322	1440
1008985.887	884831.322	1620
1008985.887	884831.322	1560
1008985.887	884831.322	1500
1008985.887	884831.322	1440
1008985.887	884831.322	1500
1008985.887	884831.322	1560
1008985.887	884831.322	1560
1008985.887	884831.322	1380

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008939.681	884821.198	2220
1008941.144	884820.677	1920
1008943.654	884822.204	2220
1008944.372	884823.561	1800
1008943.208	884822.374	2040
1008942.146	884821.282	2040
1008941.947	884820.718	2040
1008943.054	884820.233	2340
1008945.991	884819.678	2640
1008945.406	884817.261	2160
1008942.569	884814.36	1980
1008942.886	884813.382	2100
1008942.871	884812.241	1920
1008944.004	884811.719	2040
1008944.177	884811.319	2220
1008943.363	884811.675	2280
1008945.875	884809.773	1860
1008947.857	884808.066	1920
1008946.956	884806.035	2340
1008946.778	884805.021	1920
1008946.723	884805.858	1620
1008945.687	884803.73	2040
1008948.498	884802.637	2700
1008950.673	884803.945	2400
1008953.537	884801.766	2280
1008955.003	884797.886	2340
1008956.264	884795.838	2880
1008958.525	884794.274	2520
1008958.875	884793.463	2160
1008958.267	884793.587	3000
1008956.82	884793.177	2580
1008956.307	884792.173	2640
1008954.624	884791.997	2760
1008954.51	884791.927	2580
1008955.751	884792.911	2520
1008956.171	884794.069	2100
1008958.103	884794.624	2400
1008960.019	884792.267	2220
1008960.62	884790.738	2100
1008960.363	884791.949	2160
1008960.277	884791.233	1920

Easting	Northing	CPM
1008985.887	884831.322	1380
1008985.887	884831.322	1560
1008985.887	884831.322	1440
1008985.887	884831.322	1680
1008985.887	884831.322	1320
1008985.887	884831.322	1320
1008985.887	884831.322	1500
1008985.887	884831.322	1320
1008985.887	884831.322	1740
1008985.887	884831.322	1860
1008985.887	884831.322	1740
1008985.887	884831.322	1800
1008985.887	884831.322	1680
1008985.887	884831.322	1260
1008985.887	884831.322	1260
1008985.887	884831.322	1260
1008797.064	884406.594	1440
1008797.064	884406.594	1260
1008797.064	884406.594	1320
1008797.064	884406.594	1260
1008797.064	884406.594	1500
1008797.064	884406.594	1260
1008797.064	884406.594	1740
1008797.064	884406.594	1380
1008797.064	884406.594	1500
1008797.064	884406.594	1500
1008797.064	884406.594	1680
1008797.064	884406.594	1500
1008797.064	884406.594	1260
1008797.064	884406.594	1140
1008797.064	884406.594	1320
1008797.064	884406.594	1440
1008797.064	884406.594	1620
1008797.064	884406.594	1440
1008797.064	884406.594	1620
1008797.064	884406.594	1380
1008797.064	884406.594	1320
1008797.064	884406.594	1320
1008797.064	884406.594	1380
1008797.064	884406.594	1200
1008797.064	884406.594	1260

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008961.576	884791.278	1980
1008962.88	884792.413	2040
1008961.901	884791.282	2340
1008962.669	884789.268	2340
1008964.357	884789.004	2760
1008963.814	884789.987	2820
1008963.142	884788.638	2040
1008962.562	884784.757	1920
1008961.746	884781.323	2280
1008962.609	884781.064	2340
1008966.158	884782.299	2280
1008971.176	884781.407	2640
1008972.961	884779.935	1980
1008972.221	884778.989	2160
1008971.078	884777.363	2400
1008969.69	884776.556	2340
1008968.509	884777.187	1980
1008965.945	884777.02	2520
1008964.358	884777.661	2280
1008963.588	884778.946	2100
1008964.843	884781.048	2940
1008966.124	884783.074	2580
1008965.404	884783.52	2880
1008963.772	884785.035	2700
1008960.335	884785.484	2340
1008960.807	884785.743	1980
1008964.927	884787.063	2640
1008964.517	884786.333	2340
1008962.321	884784.871	2100
1008961.968	884784.867	2040
1008962.111	884785.183	2280
1008962.663	884785.717	2400
1008962.909	884786.184	2880
1008963.512	884787.538	2520
1008964.828	884790.006	2880
1008965.272	884791.609	2400
1008964.306	884791.184	2280
1008962.862	884790.307	2100
1008962.584	884791.677	2340
1008963.088	884793.127	3060
1008962.834	884793.904	2520

Easting	Northing	CPM
1008797.064	884406.594	1740
1008797.064	884406.594	1500
1008797.064	884406.594	1680
1008797.064	884406.594	1920
1008797.064	884406.594	1620
1008797.064	884406.594	1620
1008797.064	884406.594	1740
1008797.064	884406.594	1500
1008797.064	884406.594	1440
1008797.064	884406.594	1560
1008797.064	884406.594	1320
1008797.064	884406.594	1440
1008797.064	884406.594	1380
1008797.064	884406.594	1800
1008797.064	884406.594	1560
1008797.064	884406.594	1260
1008797.064	884406.594	1380
1008797.064	884406.594	1680
1008797.064	884406.594	1860
1008797.064	884406.594	1680
1008797.064	884406.594	1800
1008797.064	884406.594	1380
1008797.064	884406.594	1260
1008797.064	884406.594	1560
1008797.064	884406.594	1980
1008797.064	884406.594	1860
1008797.064	884406.594	1380
1008797.064	884406.594	1200
1008797.064	884406.594	1320
1008797.064	884406.594	1920
1008797.064	884406.594	1560
1008797.064	884406.594	1680
1008797.064	884406.594	1620
1008797.064	884406.594	1740
1008797.064	884406.594	1560
1008797.064	884406.594	1620
1008797.064	884406.594	1560
1008797.064	884406.594	1620
1008797.064	884406.594	1500
1008797.064	884406.594	1560
1008797.064	884406.594	1200

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008962.769	884795.516	2640
1008962.859	884796.603	2640
1008960.642	884795.33	2880
1008960.237	884792.143	2700
1008961.079	884790.356	2640
1008960.979	884790.332	2580
1008960.846	884790.741	2880
1008960.703	884791.023	2640
1008960.564	884791.319	2700
1008960.26	884791.611	2520
1008959.78	884791.985	2400
1008959.214	884792.846	2580
1008958.594	884792.788	2460
1008958.551	884793.67	2520
1008958.531	884795.225	2460
1008958.056	884797.294	2880
1008960.176	884799.295	2640
1008960.304	884799.811	3000
1008956.575	884799.403	2820
1008954.493	884799.177	2040
1008953.105	884799.954	2280
1008952.815	884800.507	2640
1008952.002	884800.6	2700
1008950.029	884800.513	2640
1008948.202	884799.956	2940
1008947.278	884800.456	2100
1008945.633	884800.932	2460
1008944.674	884803.648	2820
1008944.834	884806.795	2040
1008942.968	884809.6	1860
1008938.433	884812.491	2640
1008933.954	884812.789	2040
1008932.07	884810.579	1860
1008931.159	884810.411	1800
1008930.059	884812.031	1860
1008932.989	884811.963	2340
1008934.956	884813.117	2100
1008936.074	884814.615	2340
1008936.896	884814.408	2280
1008933.811	884814.35	2160
1008935.402	884816.89	2220

Easting	Northing	CPM
1008797.064	884406.594	1500
1008797.064	884406.594	1500
1008797.064	884406.594	1260
1008797.064	884406.594	1440
1008797.064	884406.594	1260
1008797.064	884406.594	1560
1008797.064	884406.594	1500
1008797.064	884406.594	1440
1008797.064	884406.594	1500
1008797.064	884406.594	1440
1008797.064	884406.594	1680
1008797.064	884406.594	1440
1008797.064	884406.594	1200
1008797.064	884406.594	1500
1008797.064	884406.594	1740
1008797.064	884406.594	1380
1008797.064	884406.594	1560
1008797.064	884406.594	1800
1008797.064	884406.594	1740
1008797.064	884406.594	1440
1008797.064	884406.594	1200
1008797.064	884406.594	1620
1008797.064	884406.594	1260
1008797.064	884406.594	2160
1008797.064	884406.594	2100
1008797.064	884406.594	2640
1008797.064	884406.594	2820
1008797.064	884406.594	2880
1008797.064	884406.594	2820
1008797.064	884406.594	2700
1008797.064	884406.594	2220
1008793.812	884407.484	2400
1008793.151	884407.494	2460
1008792.987	884407.475	2760
1008792.896	884407.496	3000
1008792.907	884407.473	2940
1008792.893	884407.546	3060
1008788.861	884412.106	2340
1008792.124	884408.524	3060
1008792.783	884407.896	2640
1008792.786	884407.978	3000

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008937.041	884818.575	2160
1008938.327	884817.536	2520
1008937.38	884816.519	2640
1008934.396	884819.726	2460
1008934.645	884823.095	2040
1008933.417	884821.835	2340
1008931.527	884820.045	2460
1008933.067	884821.181	2580
1008934.335	884824.13	2700
1008934.834	884826.826	2400
1008933.919	884827.64	2580
1008932.898	884828.266	2580
1008932.432	884829.147	2280
1008930.672	884828.606	2100
1008931.478	884829.511	2160
1008932.329	884831.716	2220
1008932.878	884832.453	2220
1008932.716	884832.645	2280
1008932.434	884832.115	2220
1008931.964	884834.184	2520
1008929.452	884838.845	2460
1008930.163	884841.943	2280
1008931.166	884843.476	2160
1008927.618	884842.07	1980
1008924.206	884841.016	1800
1008924.84	884841.331	2160
1008925.368	884842.372	2340
1008924.448	884846.261	2160
1008925.948	884850.459	2280
1008926.548	884850.951	1980
1008925.95	884850.315	2100
1008926.373	884849.992	2160
1008926.165	884850.74	2220
1008922.776	884851.914	2220
1008920.781	884851.633	1920
1008921.577	884850.093	1800
1008922.331	884851.193	2460
1008924.163	884855.327	2520
1008925.977	884857.142	2760
1008927.781	884857.338	2340
1008929.564	884857.111	2460

Easting	Northing	CPM
1008792.764	884408.03	2700
1008792.774	884408.072	2520
1008792.791	884408.14	2640
1008792.792	884408.177	2760
1008792.753	884408.251	2700
1008792.748	884408.331	3120
1008792.795	884408.368	2880
1008792.809	884408.442	3000
1008792.762	884408.488	2760
1008792.799	884408.485	2580
1008792.808	884408.505	2760
1008792.84	884408.522	2640
1008792.635	884408.545	2820
1008792.992	884408.389	3000
1008793.208	884408.172	2700
1008793.253	884408.123	2280
1008793.164	884408.009	2580
1008793.188	884408.168	2460
1008793.155	884408.368	2880
1008793.161	884408.353	2760
1008793.156	884408.331	2760
1008793.144	884408.316	3120
1008793.155	884408.27	2760
1008793.179	884408.208	2580
1008793.191	884408.134	2520
1008793.192	884408.035	2520
1008793.176	884408.111	3120
1008793.174	884407.932	3240
1008793.084	884408.087	3060
1008793.538	884407.282	3000
1008793.772	884407.533	3060
1008794.923	884407.877	2340
1008795.677	884411.601	2880
1008799.044	884414.623	2940
1008797.721	884414.339	2940
1008795.625	884417.576	3120
1008794.412	884421.126	2520
1008791.609	884424.716	3120
1008791.996	884426.955	2640
1008790.458	884431.113	2700
1008792.08	884435.864	2700

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008929.043	884856.916	1920
1008927.054	884856.086	2100
1008922.189	884853.699	2220
1008919.822	884853.001	1980
1008920.431	884853.489	2340
1008920.676	884852.395	2280
1008920.392	884848.146	1800
1008921.108	884846.91	1800
1008921.356	884850.104	2160
1008920.814	884852.311	1980
1008921.05	884849.442	2220
1008921.691	884846.709	2220
1008924.811	884845.604	3000
1008927.018	884846.97	2340
1008925.251	884849.16	1740
1008924.335	884851.509	1920
1008924.724	884854.108	2100
1008926.328	884854.865	2520
1008929.754	884853.738	2580
1008931.13	884852.762	1860
1008930.844	884853.218	2100
1008930.7	884853.776	2160
1008928.931	884853.972	2220
1008926.123	884853.842	2340
1008926.468	884853.272	2520
1008927.375	884852.805	2520
1008927.269	884852.75	2460
1008927.27	884852.857	2340
1008927.274	884852.965	2340
1008927.074	884852.945	1800
1008926.838	884852.74	2340
1008926.536	884852.681	2160
1008926.213	884852.785	2220
1008926.024	884852.862	2100
1008925.804	884852.912	2580
1008925.567	884852.967	2160
1008925.398	884853.006	2400
1008925.222	884853.017	2820
1008924.989	884853.115	2460
1008924.786	884853.256	2400
1008924.516	884853.426	2700

Easting	Northing	CPM
1008790.476	884437.093	2520
1008786.86	884440.353	2640
1008784.431	884442.526	2820
1008784.588	884443.813	2820
1008785.034	884440.251	2700
1008788.706	884440.065	2400
1008787.358	884440.639	2160
1008788.331	884439.2	2280
1008786.272	884438.323	2280
1008786.259	884439.023	3000
1008784.697	884439.957	2820
1008785.564	884440.719	2880
1008786.953	884442.131	2700
1008790.493	884447.388	2280
1008793.203	884448.509	2400
1008793.607	884445.459	2220
1008792.326	884445.999	1920
1008792.212	884446.731	1680
1008795.947	884446.182	2220
1008794.912	884446.745	3540
1008791.919	884445.522	2640
1008792.604	884444.861	2700
1008793.731	884445.449	2400
1008793.605	884444.408	2400
1008794.709	884446.863	3060
1008792.606	884452.232	2520
1008790.603	884454.592	2160
1008793.215	884456.965	2340
1008795.194	884454.957	2700
1008797.157	884453.619	2280
1008798.8	884454.187	2760
1008796.18	884458.215	3540
1008799.293	884457.648	2820
1008798.09	884460.622	2220
1008798.397	884461.51	3240
1008798.388	884461.231	3360
1008799.048	884461.646	2820
1008800.217	884460.77	2640
1008801.085	884461.033	2580
1008802.024	884461.318	2760
1008799.93	884458.916	2400

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008924.253	884853.586	2100
1008924.022	884853.714	2280
1008923.784	884853.907	2040
1008923.574	884854.131	1740
1008923.197	884854.225	2640
1008922.997	884854.037	2460
1008922.862	884853.887	1980
1008924.65	884852.22	2460
1008925.902	884850.714	2340
1008925.572	884851.418	1920
1008926.511	884853.085	2580
1008924.912	884851.072	2340
1008923.139	884848.744	1980
1008923.079	884849.21	2340
1008922.691	884848.65	2220
1008922.406	884846.208	2700
1008922.122	884845.34	2400
1008922.764	884847.841	2340
1008922.816	884848.344	2340
1008921.793	884845.755	2040
1008921.297	884843.961	2340
1008921.37	884843.824	2220
1008921.299	884843.346	2280
1008921.561	884842.263	2220
1008923.079	884842.221	2760
1008925.744	884842.942	2160
1008926.334	884841.893	2160
1008927.4	884840.385	1980
1008926.286	884839.979	2520
1008923.559	884840.178	2460
1008922.21	884837.643	1680
1008920.673	884837.012	1980
1008921.979	884839.497	2040
1008923.225	884837.855	2400
1008922.232	884834.696	2160
1008923.902	884834.135	2220
1008924.873	884834.251	2400
1008922.765	884831.839	2220
1008922.468	884830.431	2100
1008922.264	884829.666	1860
1008924.193	884830.839	1860

Easting	Northing	CPM
1008801.942	884460.121	2640
1008800.22	884458.559	2820
1008800.915	884458.231	2880
1008805.289	884457.175	2640
1008804.755	884458.865	2460
1008803.951	884461.408	2220
1008804.843	884462.006	2460
1008805.208	884462.096	2100
1008806.03	884462.964	2520
1008806.395	884464.58	2700
1008806.589	884462.797	2400
1008810.278	884464.864	2580
1008812.286	884461.304	2400
1008813.164	884463.858	3180
1008811.387	884464.214	2880
1008811.823	884465.439	2640
1008812.811	884465.571	2400
1008813.917	884465.297	2580
1008815.182	884466.822	2220
1008815.132	884467.395	3180
1008814.034	884467.936	2400
1008814.356	884470.599	2880
1008816.341	884468.179	2940
1008816.61	884468.651	2760
1008817.854	884468.977	2460
1008818.623	884468.652	2940
1008819.856	884468.563	2340
1008820.621	884468.89	3120
1008821.195	884469.192	2820
1008822.443	884469	3180
1008822.952	884469.638	2520
1008824.675	884472.124	2400
1008823.506	884472.594	2040
1008821.199	884471.657	2520
1008822.639	884471.078	2160
1008824.873	884471.19	2340
1008825.918	884471.631	2880
1008825.691	884473.05	3120
1008827.189	884475.963	2940
1008828.76	884479.268	2640
1008827.973	884476.525	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008928.009	884832.442	1980
1008930.444	884832.939	2100
1008929.609	884831.892	2280
1008927.993	884827.715	2280
1008928.536	884825.019	3240
1008928.776	884826.197	2580
1008929.144	884827.372	2100
1008929.545	884827.95	2040
1008930.788	884827.349	2880
1008933.408	884825.36	2700
1008933.395	884824.557	2400
1008934.817	884820.921	2400
1008936.234	884814.694	2640
1008935.344	884814.437	2280
1008932.002	884818.456	2460
1008928.368	884818.916	3000
1008926.835	884818.433	2160
1008928.485	884818.602	2520
1008931.029	884819.96	2520
1008932.721	884821.129	1860
1008932.719	884820.567	1980
1008933.232	884819.49	2340
1008932.403	884820.636	2220
1008931.982	884822.575	2160
1008932.247	884821.835	2580
1008930.478	884816.766	2220
1008930.404	884812.291	2640
1008930.887	884808.884	2220
1008931.273	884803.956	2220
1008933.597	884802.355	1980
1008936.068	884803.979	1980
1008938.367	884804.013	2100
1008940.376	884804.2	1920
1008941.175	884803.622	2400
1008942.674	884802.414	2700
1008945.231	884802.608	2160
1008947.236	884800.683	2220
1008947.07	884798.145	2400
1008946.946	884795.293	2580
1008947.936	884791.18	2640
1008949.646	884790.435	2160

Easting	Northing	CPM
1008828.43	884476.682	2760
1008829.694	884477.164	3540
1008830.62	884478.075	3120
1008831.318	884478.556	3180
1008828.772	884478.465	2760
1008830.308	884480.213	2640
1008835.5	884478.461	2460
1008832.115	884480.283	2820
1008835.234	884482.98	3060
1008840.158	884486.569	2820
1008841.002	884487.425	2520
1008842.004	884484.625	2160
1008840.263	884486.108	2280
1008840.761	884487.603	2760
1008843.373	884488.468	2640
1008844.972	884490.515	2940
1008845.722	884488.468	2640
1008845.794	884484.689	2580
1008846.063	884487.058	3300
1008844.407	884487.827	2460
1008845.145	884484.297	2520
1008845.83	884485.935	2520
1008845.767	884488.805	2400
1008848.73	884487.919	2640
1008848.974	884487.769	2700
1008850.036	884487.599	3180
1008849.807	884487.889	2760
1008850.224	884490.155	2820
1008850.632	884490.595	2520
1008850.93	884488.539	2520
1008851.656	884487.494	2880
1008851.994	884488.746	3120
1008853.215	884489.109	3000
1008853.713	884489.062	2880
1008854.105	884489.711	2880
1008858.276	884490.908	2640
1008861.922	884484.91	2640
1008859.229	884485.52	2580
1008857.172	884485.523	2820
1008860.129	884481.486	2700
1008859.145	884483.608	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008950.736	884791.928	1920
1008952.069	884792.819	1920
1008952.285	884791.859	2580
1008950.32	884790.262	2460
1008949.504	884789.957	2100
1008950.156	884788.349	1740
1008951.039	884785.815	2760
1008950.144	884785.28	2280
1008949.004	884786.083	2520
1008948.826	884786.253	2460
1008949.426	884786.123	2100
1008950.537	884786.879	2340
1008951.291	884787.303	2460
1008952.367	884786.732	2760
1008951.744	884786.164	3000
1008951.144	884785.775	2340
1008951.966	884785.778	2220
1008952.746	884786.307	2220
1008953.935	884786.408	2340
1008955.366	884786.803	2100
1008956.557	884786.325	2700
1008957.535	884783.788	2340
1008958.871	884782.122	2580
1008959.548	884780.943	3180
1008959.329	884779.242	2700
1008959.641	884778.454	2520
1008958.866	884777.05	2700
1008958.042	884775.382	2700
1008960.063	884776.86	2400
1008962.213	884777.578	2100
1008961.95	884776.243	2280
1008962.286	884775.808	2640
1008962.314	884775.109	2760
1008961.731	884774.089	2220
1008963.112	884773.775	2940
1008963.58	884770.631	2160
1008964.262	884766.797	2400
1008965.296	884765.601	3060
1008966.01	884760.682	2160
1008968.1	884755.126	2460
1008969.938	884753.775	1980

Easting	Northing	CPM
1008857.523	884485.556	2820
1008856.903	884481.719	2640
1008857.61	884484.304	2760
1008855.746	884485.678	2460
1008856.906	884483.018	2340
1008855.991	884481.68	1920
1008855.276	884481.13	2160
1008855.338	884480.581	2400
1008852.053	884484.948	2400
1008849.227	884485.108	2940
1008846.563	884482.504	3240
1008843.787	884480.36	2640
1008848.346	884476.2	2580
1008846.705	884476.427	2700
1008845.348	884474.011	2940
1008844.105	884476.972	2940
1008842.144	884476.261	3240
1008842.396	884476.441	3000
1008843.801	884473.698	2700
1008842.284	884472.693	2820
1008844.261	884474.895	2700
1008844.654	884472.563	2760
1008839.089	884471.114	2820
1008835.765	884474.202	3300
1008835.432	884474.661	2460
1008833.912	884476.102	2460
1008834.831	884474.407	2280
1008833.723	884471.664	2220
1008831.313	884468.79	2700
1008831.033	884467.434	2340
1008830.402	884468.395	2460
1008829.044	884471.615	2880
1008829.294	884471.488	2820
1008829.673	884470.295	2880
1008825.85	884471.076	2580
1008824.029	884469.907	2640
1008824.129	884468.991	2280
1008822.025	884467.776	2520
1008822.114	884466.789	2760
1008819.519	884466.348	2820
1008818.513	884465.676	2880

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008972.984	884754.169	1860
1008977.42	884753.703	2160
1008980.855	884753.134	2460
1008982.308	884755.838	2580
1008982.535	884758.925	2580
1008981.705	884760.25	2100
1008979.652	884760.675	2580
1008976.623	884760.17	2400
1008975.602	884759.335	2700
1008973.993	884760.604	2820
1008970.089	884762.966	2580
1008968.9	884763.93	2880
1008969.561	884765.029	2340
1008968.841	884768.694	2460
1008967.333	884772.177	2340
1008966.833	884771.875	1800
1008966.289	884769.553	2220
1008967.364	884770.192	2640
1008966.844	884772.612	2520
1008963.768	884772.455	2100
1008962.446	884770.978	2220
1008961.811	884771.92	1920
1008961.23	884774.192	2100
1008961.007	884774.918	2700
1008961.639	884773.531	2520
1008960.443	884773.458	2760
1008958.908	884775.529	2340
1008958.411	884775.476	2520
1008956.934	884774.638	3360
1008955.721	884773.971	2580
1008955.258	884774.005	2460
1008953.121	884774.379	2220
1008951.883	884773.697	2280
1008922.131	884839.805	2220
1008917.845	884838.047	1980
1008916.315	884835.982	2400
1008916.069	884838.343	2220
1008915.057	884841.664	2280
1008915.59	884844.111	2340
1008916.674	884847.095	2640
1008917.388	884848.534	2340

Easting	Northing	CPM
1008817.386	884461.84	2460
1008817.859	884463.723	2520
1008818.288	884462.622	2220
1008816.542	884463.467	2220
1008813.425	884462.473	2340
1008811.816	884462.582	2520
1008812.243	884463.061	2760
1008811.447	884463.459	2400
1008811.001	884462.465	2580
1008810.254	884462.347	2700
1008809.65	884462.258	2580
1008804.939	884462.248	2460
1008808.173	884458.962	2520
1008807.18	884457.868	2640
1008806.334	884455.872	2580
1008806.607	884457.867	2520
1008800.687	884457.151	2760
1008800.466	884454.365	3420
1008799.155	884457.47	3060
1008800.003	884457.15	2340
1008801.187	884454.761	2160
1008799.986	884450.53	2580
1008799.201	884447.352	3180
1008798.578	884448.942	2820
1008797.671	884448.795	2880
1008798.907	884447.133	2520
1008798.443	884444.923	2520
1008797.419	884446.313	2580
1008797.562	884446.247	3060
1008795.332	884443.577	2520
1008794.255	884441.612	2160
1008793.486	884442.597	2280
1008793.176	884442.877	2100
1008793.539	884443.281	2460
1008791.689	884443.755	2640
1008790.052	884446.083	2220
1008789.263	884447.169	1980
1008787.77	884444.063	2340
1008789.064	884441.32	1800
1008787.338	884441.984	2040
1008785.136	884443.221	1500

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008915.833	884847.965	2640
1008915.649	884847.614	3000
1008915.284	884848.676	2220
1008914.614	884848.987	2280
1008914.744	884849.543	1860
1008913.509	884851.394	2580
1008912.314	884849.44	2220
1008914.88	884847.294	2760
1008917.782	884847.396	2160
1008919.732	884844.317	2340
1008920.816	884841.823	2160
1008920.746	884842.081	2520
1008920.689	884842.35	1860
1008920.75	884841.764	2580
1008920.899	884841.285	2100
1008918.234	884848.776	2760
1008916.677	884848.6	2820
1008914.565	884848	2580
1008914.397	884847.589	3060
1008914.157	884847.225	2340
1008914.189	884847.112	2460
1008914.171	884847.286	2880
1008913.978	884847.314	2820
1008914.338	884847.03	2700
1008915.006	884848.452	2760
1008915.179	884849.829	2820
1008915.539	884853.445	2040
1008915.234	884856.886	2160
1008914.038	884854.559	2580
1008913.541	884851.163	2160
1008914.272	884849.531	2160
1008914.311	884850.506	2940
1008913.366	884851.047	2880
1008911.988	884850.853	2520
1008912.603	884849.944	2220
1008914.16	884845.1	2340
1008913.13	884841.194	2460
1008916.312	884839.464	2760
1008919.53	884837.877	2400
1008919.151	884839.633	2760
1008917.147	884840.281	2400

Easting	Northing	CPM
1008781.826	884443.191	1860
1008784.045	884439.657	2220
1008779.445	884440.93	2040
1008775.29	884442.144	2280
1008779.851	884439.103	2100
1008783.962	884438.107	1980
1008784.845	884436.834	2100
1008785.396	884435.649	2280
1008789.515	884432.875	1980
1008790.319	884432.518	2100
1008789.93	884431.866	1860
1008789.769	884431.92	2040
1008789.663	884432.14	1920
1008789.669	884431.593	1800
1008789.705	884431.346	1980
1008789.741	884431.396	1860
1008789.867	884431.566	2040
1008789.911	884431.668	1860
1008789.825	884431.709	2220
1008789.887	884431.78	2100
1008789.926	884431.866	1680
1008789.755	884432.005	1980
1008789.802	884432.27	2160
1008789.343	884432.894	1920
1008788.57	884433.437	1920
1008788.249	884433.034	2160
1008787.488	884432.628	1980
1008787.454	884432.649	2040
1008787.461	884432.779	1740
1008787.48	884432.58	1680
1008787.404	884432.489	1620
1008787.66	884432.329	1920
1008787.679	884432.343	2040
1008787.787	884432.615	2100
1008787.756	884433.229	2220
1008786.33	884433.896	2160
1008789.155	884431.825	2100
1008785.885	884434.578	2160
1008777.78	884438.259	2160
1008777.819	884438.691	2400
1008777.641	884438.894	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008914.394	884837.121	2520
1008913.247	884833.621	2220
1008915.268	884831.965	2400
1008917.999	884830.877	1920
1008917.498	884830.685	1680
1008914.79	884828.779	2040
1008912.512	884825.98	1980
1008913.603	884826.756	2160
1008914.005	884826.612	2040
1008914.526	884826.174	2460
1008916.76	884827.266	2520
1008917.527	884827.335	2400
1008916.835	884826.606	1740
1008917.463	884826.36	2280
1008919.139	884826.524	2160
1008921.29	884825.44	2220
1008922.76	884824.726	2040
1008924.532	884824.929	2160
1008926.017	884823.587	2520
1008925.674	884822.234	2160
1008927.01	884822.511	2040
1008928.708	884822.836	2700
1008927.979	884823.092	1920
1008927.115	884824.82	2220
1008925.844	884827.135	2640
1008925.224	884827.626	2460
1008925.831	884829.009	2520
1008924.811	884829.085	2400
1008923.594	884826.874	1800
1008923.214	884824.312	1680
1008923.471	884821.717	2100
1008922.625	884819.457	2460
1008923.205	884819.262	2460
1008925.909	884820.291	2160
1008928.3	884820.17	2040
1008929.189	884818.333	2280
1008929.153	884815.865	2340
1008929.904	884814.927	2580
1008930.338	884814.02	2460
1008930.35	884812.969	2220
1008930.05	884811.633	2520

Easting	Northing	CPM
1008777.704	884438.739	2400
1008777.699	884438.69	2160
1008777.721	884438.996	1980
1008777.724	884439.327	2280
1008777.809	884439.651	2400
1008777.81	884439.877	2040
1008777.757	884440.023	2400
1008777.738	884440.125	2400
1008777.771	884440.201	1980
1008777.803	884440.319	1740
1008777.898	884440.419	2160
1008778.02	884440.516	2220
1008778.054	884440.661	1980
1008778.081	884440.639	2280
1008778.058	884440.979	1860
1008777.887	884441.217	2160
1008777.857	884441.502	1860
1008778.058	884442.231	2340
1008778.437	884442.911	2640
1008778.638	884443.427	2280
1008778.683	884443.946	2700
1008778.681	884444.232	2040
1008778.78	884444.525	2100
1008778.467	884444.405	2220
1008774.504	884440.241	1980
1008773.785	884440.33	2460
1008778.374	884440.301	2220
1008786.263	884437.761	1920
1008787.284	884437.054	1980
1008788.027	884436.166	2400
1008788.19	884435.422	1980
1008787.775	884434.645	2280
1008787.317	884434.018	2520
1008783.093	884442.702	1920
1008781.823	884444.029	2220
1008782.053	884445.153	1800
1008783.16	884445.074	2340
1008782.86	884445.681	2400
1008781.468	884448.033	2520
1008777.387	884453.261	2400
1008776.815	884454.757	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008930.203	884809.6	2580
1008930.22	884807.584	2160
1008930.574	884807.113	2340
1008932.669	884807.873	2040
1008933.798	884807.115	2340
1008933.529	884802.915	1980
1008934.521	884797.486	2160
1008934.97	884795.716	2340
1008935.566	884795.319	1920
1008937.276	884794.645	2160
1008939.912	884796.245	2460
1008942.662	884799.014	2520
1008943.639	884798.461	2700
1008944.238	884794.586	3060
1008945.708	884790.055	2640
1008947.358	884786.334	2280
1008948.324	884784.069	2700
1008948.188	884784.542	2760
1008947.124	884787.052	2520
1008946.649	884786.953	2340
1008946.264	884786.025	2220
1008945.472	884786.467	2640
1008944.783	884785.297	1860
1008943.761	884782.947	2520
1008944.724	884781.828	2580
1008945.768	884780.809	2400
1008943.921	884778.326	2640
1008944.303	884778.491	2220
1008947.922	884779.168	2280
1008949.31	884776.689	1920
1008948.622	884774.993	2340
1008949.939	884772.104	2160
1008954.941	884767.025	2400
1008956.671	884766.311	2520
1008951.985	884771.356	2760
1008948.835	884775.687	2340
1008947.868	884778.275	2220
1008948.672	884780.03	2400
1008952.539	884780.59	2100
1008954.258	884780.379	2280
1008952.602	884779.674	1920

Easting	Northing	CPM
1008777.058	884453.433	2400
1008780.805	884453.766	2700
1008785.879	884454.167	2280
1008784.536	884455.326	2160
1008783.413	884453.924	1920
1008783.014	884453.857	1740
1008782.401	884454.469	1920
1008781.707	884454.889	2100
1008781.542	884453.76	2340
1008781.183	884452.686	2220
1008780.527	884452.151	1800
1008779.89	884451.841	1920
1008779.165	884452.498	2220
1008778.975	884452.232	1800
1008778.666	884452.328	1620
1008778.221	884452.613	2220
1008778.054	884453.121	2220
1008781.528	884447.742	2340
1008782.194	884445.606	2460
1008782.61	884444.954	1680
1008782.919	884444.621	1980
1008782.507	884443.765	2220
1008782.601	884443.84	2820
1008782.984	884443.381	2460
1008783.158	884443.177	2760
1008783.152	884443.073	2580
1008783.093	884443.029	1980
1008783.107	884443.401	2040
1008783.283	884443.054	2280
1008783.537	884442.862	2460
1008783.607	884442.637	1860
1008783.675	884442.602	1980
1008783.337	884442.423	2220
1008783.258	884442.409	2280
1008783.447	884442.459	2040
1008783.647	884442.526	2160
1008783.807	884442.688	2040
1008783.879	884442.756	2400
1008783.801	884442.844	2040
1008781.856	884445.155	2040
1008778.005	884442.535	2040

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008951.925	884778.071	2640
1008953.446	884776.448	2640
1008954.248	884775.511	2400
1008953.877	884773.488	2160
1008954.834	884771.836	2640
1008957.97	884769.358	1920
1008959.282	884766.068	2940
1008961.069	884764.274	2280
1008963.52	884762.782	2340
1008962.416	884762.718	2520
1008961.773	884762.606	2220
1008961.533	884762.259	2520
1008960.533	884763.499	2580
1008961.329	884766.28	2400
1008963.834	884764.808	2280
1008966.81	884761.242	2160
1008968.794	884759.812	2040
1008972.849	884756.048	2400
1008973.215	884755.275	2640
1008972.281	884755.761	2220
1008975.212	884753.248	2100
1008977.843	884752.897	1860
1008979.749	884752.633	1740
1008982.644	884748.361	1680
1008984.726	884744.723	2580
1008984.907	884744.541	2280
1008984.537	884744.971	2460
1008916.59	885037.835	1800
1008916.59	885037.835	2220
1008916.59	885037.835	1800
1008916.59	885037.835	1920
1008916.59	885037.835	2280
1008916.59	885037.835	2100
1008916.59	885037.835	2280
1008916.59	885037.835	2220
1008916.59	885037.835	2040
1008916.59	885037.835	2220
1008916.59	885037.835	1920
1008916.59	885037.835	2280
1008916.59	885037.835	2400
1008916.59	885037.835	2160

Easting	Northing	CPM
1008777.658	884441.676	1860
1008777.761	884442.338	2280
1008777.804	884442.01	1860
1008777.8	884442.11	2520
1008777.212	884442.028	1920
1008778.02	884443.483	2520
1008775.933	884439.884	2340
1008772.265	884438.614	2100
1008771.738	884435.87	1680
1008776.13	884435.31	2700
1008781.446	884437.473	2700
1008781.696	884434.675	2520
1008782.629	884433.286	2460
1008781.045	884434.261	2280
1008780.848	884436.432	2280
1008783.923	884435.375	2400
1008783.662	884435.06	2520
1008783.034	884435.189	2100
1008782.218	884434.886	2460
1008778.661	884435.608	2040
1008774.535	884437.32	2700
1008773.053	884434.364	2220
1008774.892	884433.492	2520
1008777.901	884432.78	2280
1008775.631	884431.997	2520
1008777.645	884428.637	2520
1008772.158	884426.143	1980
1008768.772	884423.351	2220
1008767.618	884422.847	2400
1008769.676	884425.94	2940
1008768.73	884425.825	2640
1008767.151	884425.708	2460
1008765.336	884424.352	1680
1008766.241	884422.78	1380
1008769.557	884421.77	1980
1008765.635	884424.633	1980
1008760.767	884425.368	2340
1008758.451	884423.962	2700
1008757.555	884423.751	2940
1008754.327	884422.987	2700
1008752.018	884424.834	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008916.59	885037.835	2100
1008916.59	885037.835	2340
1008916.59	885037.835	2100
1008916.59	885037.835	2460
1008916.59	885037.835	1980
1008916.59	885037.835	1560
1008916.59	885037.835	1800
1008916.59	885037.835	2280
1008916.59	885037.835	2340
1008916.59	885037.835	1680
1008916.59	885037.835	1920
1008916.59	885037.835	1740
1008916.59	885037.835	2100
1008916.59	885037.835	1800
1008916.59	885037.835	1860
1008916.59	885037.835	1800
1008916.59	885037.835	1860
1008916.59	885037.835	1980
1008916.59	885037.835	1980
1008916.59	885037.835	1740
1008916.59	885037.835	1560
1008916.59	885037.835	1860
1008916.59	885037.835	1680
1008916.59	885037.835	1860
1008916.59	885037.835	1860
1008916.59	885037.835	2220
1008916.59	885037.835	2580
1008916.59	885037.835	2940
1008916.59	885037.835	2940
1008916.59	885037.835	2040
1008916.59	885037.835	2160
1008916.59	885037.835	1860
1008916.59	885037.835	1680
1008916.59	885037.835	2100
1008916.59	885037.835	1800
1008916.59	885037.835	2160
1008916.59	885037.835	2160
1008916.59	885037.835	2220
1008916.59	885037.835	2160
1008916.59	885037.835	2100
1008916.59	885037.835	2580

Easting	Northing	CPM
1008748.218	884422.48	2760
1008746.499	884421.997	2280
1008743.445	884417.886	2280
1008745.043	884415.369	2820
1008746.404	884415.444	2640
1008750.578	884416.938	2220
1008749.624	884417.577	1920
1008751.592	884413.122	1980
1008745.594	884412.693	2400
1008744.869	884416.789	2460
1008743.397	884417.78	2340
1008738.675	884420.851	2220
1008737.47	884420.618	1980
1008740.1	884415.723	2160
1008744.681	884412.816	1920
1008745.131	884415.019	2040
1008741.819	884416.544	3060
1008738.852	884416.21	2400
1008735.959	884414.633	3060
1008731.417	884411.232	2640
1008730.451	884413.977	2460
1008730.333	884417.437	2520
1008727.408	884415.717	2340
1008723.459	884411.622	2160
1008722.334	884415.344	2040
1008719.904	884415.674	2160
1008718.944	884415.421	2760
1008717.604	884417.877	2220
1008718.207	884419.258	2280
1008719.977	884420.529	1980
1008718.398	884424.323	2040
1008719.069	884425.57	2520
1008721.687	884429.879	3060
1008724.272	884433.884	2400
1008727.834	884432.949	2400
1008728.975	884434.278	1860
1008729.045	884439.093	2160
1008731.378	884439.181	2520
1008730.515	884440.602	2220
1008731.494	884441.22	2580
1008729.999	884439.877	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008916.59	885037.835	2100
1008916.59	885037.835	2760
1008916.59	885037.835	2340
1008916.59	885037.835	1920
1008916.59	885037.835	1920
1008916.59	885037.835	1980
1008916.59	885037.835	2160
1008916.59	885037.835	2160
1008916.59	885037.835	2160
1008916.59	885037.835	2640
1008916.59	885037.835	2460
1008916.59	885037.835	2160
1008916.59	885037.835	2340
1008916.59	885037.835	2100
1008916.59	885037.835	2220
1008916.59	885037.835	2220
1008916.59	885037.835	2640
1008916.59	885037.835	2400
1008916.59	885037.835	1920
1008916.59	885037.835	2040
1008916.59	885037.835	1800
1008916.59	885037.835	1980
1008916.59	885037.835	1800
1008916.59	885037.835	2280
1008916.59	885037.835	2280
1008916.59	885037.835	2280
1008916.59	885037.835	2100
1008916.59	885037.835	2040
1008916.59	885037.835	2280
1008916.59	885037.835	2160
1008916.59	885037.835	2340
1008916.59	885037.835	2520
1008916.59	885037.835	2460
1008916.59	885037.835	2280
1008916.59	885037.835	2100
1008916.59	885037.835	2160
1008916.59	885037.835	2100
1008916.59	885037.835	2220
1008916.59	885037.835	1740
1008916.59	885037.835	1980
1008916.999	885040.167	2520

Easting	Northing	CPM
1008729.894	884440.593	2520
1008731.733	884441.4	2640
1008730.566	884439.278	2280
1008730.818	884442.583	2580
1008731.418	884443.521	2580
1008732.921	884445.656	2880
1008733.958	884447.724	2880
1008731.263	884450.952	2580
1008726.607	884453.122	2820
1008729.32	884453.215	2340
1008731.214	884456.154	2520
1008732.496	884455.706	1860
1008732.951	884459.063	1980
1008736.188	884460.041	2160
1008738.578	884462.774	2280
1008735.665	884463.43	2340
1008735.54	884466.319	2580
1008736.878	884468.962	1860
1008736.916	884467.434	2220
1008734.801	884468.398	2460
1008735.007	884466.3	1980
1008735.657	884467.099	2340
1008736.289	884467.822	2580
1008737.317	884469.091	2400
1008737.489	884467.093	2400
1008736.676	884467.842	2640
1008738.322	884469.345	2220
1008737.528	884470.883	1920
1008738.62	884474.85	1860
1008740.305	884475.246	2340
1008742.456	884478.784	2040
1008745.123	884480.09	2220
1008749.24	884479.548	2160
1008747.974	884481.5	2220
1008746.651	884484.066	2220
1008746.871	884483.519	2340
1008747.904	884485.809	2100
1008751.068	884484.362	1980
1008755.581	884490.065	1800
1008753.047	884488.962	2280
1008754.69	884487.258	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008916.59	885037.835	2580
1008916.59	885037.835	2220
1008913.954	885041.699	2220
1008916.59	885037.835	2100
1008916.033	885043.833	2160
1008916.59	885037.835	1920
1008917.562	885044.022	2640
1008916.59	885037.835	2160
1008917.517	885043.892	2520
1008916.59	885037.835	2580
1008917.579	885044.322	2580
1008916.59	885037.835	2160
1008916.687	885042.201	2700
1008916.59	885037.835	2340
1008915.634	885042.376	2880
1008916.59	885037.835	2580
1008916.214	885041.94	2880
1008916.59	885037.835	2340
1008915.125	885044.974	2580
1008916.59	885037.835	2340
1008915.667	885042.594	2340
1008916.59	885037.835	2400
1008915.91	885042.064	2880
1008916.59	885037.835	1680
1008915.601	885042.081	2040
1008915.001	885041.923	2280
1008916.59	885037.835	2460
1008916.59	885037.835	2040
1008914.606	885041.698	2100
1008914.762	885041.418	2460
1008914.683	885048.273	2040
1008913.913	885050.673	1740
1008913.972	885044.109	1980
1008914.065	885041.916	2340
1008913.332	885046.419	2040
1008912.098	885049.366	1680
1008911.238	885048.987	1800
1008910.253	885048.631	1920
1008909.988	885048.546	2400
1008909.853	885048.822	2160
1008910.835	885045.498	2100

Easting	Northing	CPM
1008754.042	884487.512	2400
1008754.589	884489.689	2220
1008758.162	884490.818	2040
1008759.543	884494.432	2160
1008759.553	884496.759	2400
1008761.288	884496.559	2520
1008761.782	884500.125	2520
1008763.071	884498.682	2220
1008763.351	884500.377	2040
1008764.043	884503.206	2160
1008763.481	884506.351	1620
1008763.275	884507.831	2100
1008763.618	884507.855	1800
1008765.655	884511.071	1980
1008765.62	884511.47	2460
1008765.771	884512.917	2520
1008766.993	884512.945	2100
1008767.598	884514.476	2460
1008769.038	884515.706	2100
1008770.45	884517.327	2340
1008772.199	884517.74	2340
1008772.373	884519.846	3000
1008773.984	884520.566	2580
1008774.242	884521.94	2700
1008775.196	884523.398	3060
1008775.485	884524.81	2640
1008776.292	884524.901	2400
1008776.499	884525.241	2640
1008776.833	884525.466	2760
1008778.265	884526.311	2580
1008779.688	884526.063	2820
1008781.169	884526.992	2460
1008782.579	884526.947	2400
1008783.901	884527.137	3060
1008785.878	884526.787	3060
1008787.581	884526.827	3180
1008789.342	884527.321	3000
1008791.194	884526.3	3060
1008792.903	884526.374	2940
1008794.403	884527.343	2760
1008795.582	884527.988	2760

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008913.441	885038.398	2640
1008913.381	885036.837	2820
1008912.597	885037.578	2400
1008912.674	885037.61	2460
1008909.36	885047.629	2400
1008912.323	885046.719	1980
1008914.94	885038.234	2220
1008914.577	885035.982	2460
1008913.496	885043.122	2040
1008911.689	885047.031	2100
1008911.76	885049.006	2760
1008911.875	885046.97	2520
1008911.864	885049.657	2820
1008912.029	885050.787	2760
1008912.144	885050.569	2400
1008912.201	885050.202	2160
1008912.272	885049.968	2160
1008912.375	885049.867	1620
1008912.486	885049.786	1740
1008912.551	885049.671	1500
1008912.583	885049.513	1740
1008912.596	885049.347	1740
1008912.35	885049.006	1380
1008913.709	885049.977	1440
1008912.231	885050.896	1980
1008911.403	885051.024	1980
1008911.353	885050.863	2640
1008910.047	885048.439	2760
1008910.707	885049.382	2880
1008911.933	885050.009	2280
1008915.197	885050.27	2160
1008916.723	885049.791	2220
1008917.069	885049.523	2280
1008917.185	885048.994	2520
1008917.335	885048.582	2700
1008917.347	885047.713	2820
1008917.642	885047.67	2400
1008918.008	885047.087	2460
1008913.424	885047.295	3060
1008916.228	885046.314	2880
1008918.036	885045.808	2220

Easting	Northing	CPM
1008797.216	884530.139	2220
1008800.36	884530.975	2820
1008803.668	884530.904	2820
1008801.958	884528.735	2280
1008802.68	884528.155	2040
1008804.464	884527.808	2460
1008806.136	884526.915	2220
1008807.753	884527.659	2220
1008808.988	884527.516	2340
1008810.558	884528.302	2700
1008812.376	884527.976	2760
1008814.76	884528.401	2820
1008816.355	884528.891	2880
1008817.694	884528.505	2580
1008819.468	884529.567	2820
1008821.154	884529	2100
1008821.385	884531.225	2040
1008822.593	884530.882	2340
1008823.684	884531.892	1980
1008825.252	884531.483	2280
1008826.946	884531.449	1920
1008828.314	884530.044	2400
1008830.159	884530.158	2100
1008832.158	884529.474	2220
1008834.031	884530.011	1920
1008835.067	884528.618	2400
1008837.671	884528.693	3060
1008839.668	884528.536	2160
1008841.369	884528.074	2040
1008842.592	884527.315	2340
1008843.111	884529.658	2460
1008841.786	884529.069	2880
1008839.73	884526.423	2520
1008843.051	884525.597	2580
1008845.395	884524.844	2460
1008846.794	884525.626	2280
1008848.117	884525.771	2340
1008849.335	884525.968	2520
1008850.285	884523.931	1980
1008850.027	884522.968	2640
1008851.28	884524.54	2880

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008918.541	885045.606	2400
1008919.439	885044.561	2340
1008921.201	885043.009	1920
1008921.77	885047.709	2220
1008922.119	885047.289	2400
1008921.396	885044.165	2520
1008923.206	885041.404	2280
1008925.088	885037.35	2100
1008926.068	885034.362	2400
1008924.43	885032.646	2460
1008928.074	885028.695	2580
1008928.117	885025.05	3240
1008931.299	885021.769	2340
1008933.07	885019.057	2100
1008933.724	885016.934	2280
1008934.58	885014.641	2100
1008934.294	885012.508	2220
1008934.306	885010.257	2640
1008934.892	885007.486	3180
1008936.358	885004.799	2820
1008938.635	885002.194	2580
1008941.204	884999.63	2340
1008943.358	884996.941	2280
1008944.948	884993.896	2700
1008946.138	884991.102	2400
1008947.497	884988.602	3180
1008949.095	884986.333	2700
1008950.663	884984.383	2820
1008951.706	884982.317	2700
1008953.184	884981.095	2880
1008953.688	884980.856	2760
1008953.667	884980.942	2700
1008953.639	884980.859	3060
1008953.574	884980.675	2640
1008953.601	884980.611	2940
1008953.721	884980.5	2580
1008953.998	884980.048	2460
1008954.145	884979.917	2700
1008954.26	884979.899	2340
1008954.3	884979.782	1920
1008954.357	884979.794	2160

Easting	Northing	CPM
1008851.726	884523.631	2760
1008852.198	884523.386	2760
1008852.831	884523.741	3120
1008856.1	884523.464	2700
1008857.761	884525.075	2820
1008856.259	884521.277	3000
1008859.794	884521.536	2760
1008863.252	884521.9	2940
1008859.524	884525.505	2940
1008857.657	884524.819	2220
1008857.096	884524.98	2700
1008856.413	884523.081	2820
1008856.813	884521.418	2400
1008855.285	884521.094	2400
1008856.155	884520.625	2520
1008856.737	884520.408	2520
1008857.47	884517.757	2280
1008857.863	884518.475	2520
1008858.164	884518.565	2520
1008859.27	884514.401	2580
1008860.781	884511.31	3120
1008861.281	884509.247	2400
1008859.104	884507.721	2340
1008859.071	884504.633	2340
1008858.362	884502.357	2520
1008854.362	884498.61	2520
1008856.217	884497.556	2880
1008857.473	884495.481	2700
1008856.753	884487.694	2220
1008860.509	884484.879	2100
1008860.945	884486.662	1740
1008863.249	884485.824	3060
1008862.828	884486.49	3000
1008862.857	884491.86	2880
1008865.016	884493.166	3000
1008865.109	884490.748	3180
1008860.026	884490.29	3000
1008857.085	884487.958	2880
1008856.467	884487.608	3180
1008855.017	884490.656	2460
1008853.906	884489.306	2940

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008954.371	884979.935	2580
1008954.313	884979.889	2280
1008954.29	884979.786	2340
1008954.038	884979.985	3000
1008952.663	884981.862	3180
1008952.483	884981.628	3240
1008952.512	884981.271	3600
1008952.488	884981.331	2760
1008952.554	884981.437	2820
1008952.305	884981.748	3120
1008952.315	884981.321	2700
1008951.852	884981.159	2580
1008951.79	884980.581	2700
1008951.386	884979.772	2880
1008951.17	884979.652	3180
1008951.112	884979.171	3540
1008950.872	884979.245	3360
1008950.935	884978.798	3000
1008950.665	884978.441	2820
1008950.475	884978.505	3420
1008949.818	884977.591	2700
1008950.172	884974.787	3000
1008950.206	884973.956	2700
1008950.735	884976.302	2400
1008952.078	884978.549	2580
1008952.995	884978.833	3180
1008952.016	884977.991	3180
1008951.33	884976.558	2760
1008949.91	884976.28	3000
1008949.641	884975.737	3060
1008949.153	884975.053	3480
1008949.029	884974.405	3240
1008948.421	884973.924	2700
1008948.284	884973.28	2340
1008947.484	884972.237	2880
1008947.782	884972.259	3000
1008947.356	884972.652	2460
1008947.39	884971.453	2520
1008946.672	884970.533	2580
1008946.864	884969.666	2940
1008945.928	884969.239	2340

Easting	Northing	CPM
1008853.92	884487.499	2700
1008852.842	884486.773	2820
1008847.1	884487.162	3060
1008850.346	884484.683	2280
1008847.549	884481.856	2040
1008846.27	884480.758	2460
1008843.299	884480.88	2880
1008840.671	884483.236	2400
1008842.624	884486.393	2940
1008840.386	884486.476	2220
1008840.103	884486.107	2460
1008841.659	884482.903	2400
1008839.379	884477.957	3060
1008837.547	884476.704	2820
1008836.782	884477.641	2760
1008833.766	884478.668	2760
1008828.105	884477.713	2340
1008825.909	884473.269	2340
1008827.537	884474.411	2220
1008829.152	884473.442	3600
1008828.653	884470.586	5040
1008828.197	884469.272	3060
1008825.773	884468.431	2820
1008823.428	884466.791	2580
1008821	884464.248	3000
1008823.487	884464.022	2760
1008822.347	884465.676	2820
1008822.433	884468.874	3000
1008820.003	884470.115	3000
1008817.878	884469.732	2520
1008815.631	884467.476	2940
1008813.918	884468.535	2460
1008812.014	884467.444	2460
1008811.739	884466.52	2280
1008812.16	884463.464	2760
1008809.57	884461.025	2220
1008807.718	884462.211	2280
1008810.832	884459.126	2280
1008805.497	884460.525	2100
1008805.199	884459.552	2100
1008805.59	884457.74	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008945.841	884968.238	3420
1008944.49	884967.762	2940
1008944.629	884966.858	2640
1008944.662	884966.617	2580
1008944.201	884965.903	2640
1008943.544	884965.381	2940
1008943.445	884964.694	2880
1008942.863	884964.256	3060
1008942.971	884963.423	3000
1008942.428	884962.544	2820
1008942.825	884961.922	2400
1008942.174	884961.338	2820
1008942.388	884961.014	2460
1008941.716	884960.325	2940
1008941.72	884959.824	2940
1008941.429	884959.095	3240
1008941.259	884958.744	3600
1008940.997	884957.953	2940
1008940.656	884957.719	3240
1008940.645	884957.731	2940
1008941.127	884957.682	2700
1008940.903	884958.026	2400
1008940.944	884957.259	2340
1008940.834	884956.754	2700
1008941.024	884956.176	2580
1008940.664	884955.796	2760
1008940.435	884955.313	3000
1008940.4	884954.581	3240
1008940.005	884954.421	2940
1008940.116	884953.85	2640
1008939.633	884953.305	2820
1008939.838	884952.44	2940
1008939.175	884951.753	3300
1008939.015	884951.241	3000
1008938.321	884950.562	3180
1008938.653	884950.342	2820
1008938.688	884949.771	2280
1008939.505	884949.085	2880
1008939.283	884948.294	3060
1008939.521	884948.049	2640
1008939.441	884947.515	2640

Easting	Northing	CPM
1008804.531	884455.193	2700
1008803.321	884454.645	2760
1008800.998	884455.44	2820
1008797.676	884454.694	2940
1008797.713	884452.771	2640
1008796.574	884452.073	2460
1008795.476	884450.59	3120
1008797.212	884449.653	2400
1008794.881	884447.12	2700
1008791.139	884446.584	2640
1008787.903	884445.696	2520
1008787.246	884445.38	2100
1008784.406	884443.376	2040
1008782.397	884439.306	1980
1008779.857	884438.366	2100
1008782.987	884434.631	2700
1008786.086	884433.274	2340
1008784.746	884432.556	2220
1008778.12	884430.274	2040
1008775.899	884432.035	1800
1008775.37	884430.415	2400
1008775.629	884432.585	2160
1008775.55	884429.498	2460
1008775.827	884424.522	1860
1008775.615	884429.973	1560
1008775.771	884427.054	1860
1008772.855	884423.447	1800
1008772.951	884422.131	1860
1008775.73	884423.614	1560
1008775.36	884422.288	1980
1008774.348	884424.483	1440
1008770.64	884427.345	1740
1008766.843	884430.367	2520
1008764.632	884426.735	2220
1008763.582	884425.064	2400
1008765.923	884425.952	2580
1008763.872	884422.889	2880
1008762.751	884422.544	2700
1008763.114	884423.576	2460
1008762.808	884423.311	2100
1008761.779	884424.416	1560

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008940.088	884946.922	2940
1008939.497	884946.227	2880
1008939.713	884945.577	3000
1008939.745	884944.935	2940
1008939.768	884944.669	3000
1008939.944	884944.098	2340
1008939.893	884943.664	2220
1008940.096	884942.568	2820
1008940.18	884942.002	2760
1008940.432	884941.49	2700
1008940.473	884941.008	3240
1008940.978	884940.413	3000
1008940.753	884939.846	3420
1008941.148	884939.927	3060
1008941.57	884940.197	2700
1008941.356	884940.176	2880
1008940.921	884939.929	2700
1008941.438	884938.822	2460
1008941.408	884937.797	2940
1008942.03	884937.017	2760
1008941.88	884936.188	3240
1008942.254	884935.23	3180
1008941.907	884934.307	3240
1008942.244	884933.463	2820
1008942.137	884932.625	2940
1008942.685	884932.025	3180
1008942.478	884931.178	2820
1008942.714	884930.313	3060
1008942.509	884929.454	3180
1008943.147	884928.298	2940
1008942.515	884927.691	2640
1008942.874	884927.102	2760
1008942.41	884926.172	3000
1008942.8	884925.717	2760
1008942.597	884924.87	2340
1008943.034	884924.449	2760
1008942.647	884924.21	2760
1008942.305	884923.488	2640
1008942.233	884923.293	2820
1008942.591	884923.089	2580
1008943.442	884923.17	2880

Easting	Northing	CPM
1008761.558	884421.755	1980
1008764.305	884422.544	2340
1008762.32	884420.662	2340
1008760.342	884418.395	2460
1008759.211	884415.617	2640
1008757.593	884416.689	2340
1008755.671	884417.255	2220
1008756.206	884417.032	2220
1008753.395	884413.479	2040
1008751.019	884412.743	2340
1008747.258	884410.636	2820
1008747.095	884413.655	2520
1008747.567	884410.954	2160
1008751.28	884406.122	2760
1008747.452	884404.779	2580
1008742.787	884405.877	2460
1008740.018	884403.066	2520
1008734.278	884402.435	2580
1008732.426	884404.381	1920
1008730.851	884404.972	2640
1008731.161	884404.887	2880
1008732.689	884409.119	2760
1008732.33	884408.304	2460
1008728.501	884407.048	2400
1008728.423	884410.309	2220
1008726.486	884408.01	2400
1008723.155	884409.831	2580
1008722.597	884413.022	2340
1008724.72	884414.567	2280
1008722.405	884417.705	1860
1008720.21	884418.596	2460
1008716.764	884423.322	2520
1008717.819	884425.817	2340
1008721.921	884428.73	2280
1008718.6	884431.445	1920
1008718.895	884436.105	2280
1008720.403	884438.956	2460
1008720.521	884438.759	2100
1008722.497	884441.085	2700
1008722.97	884446.502	2940
1008725.942	884447.982	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008943.525	884922.935	3300
1008943.808	884922.623	3360
1008944.721	884921.165	2580
1008945.388	884920.489	3000
1008945.971	884920.321	2820
1008946.221	884919.939	2580
1008946.73	884920.095	2700
1008947.799	884919.723	3060
1008948.61	884919.208	2940
1008948.841	884918.187	2520
1008949.813	884917.607	2820
1008950.155	884916.633	3420
1008950.574	884916.366	3060
1008950.789	884915.499	3000
1008951.764	884915.321	3300
1008952.148	884915.046	2880
1008952.403	884914.414	3120
1008952.449	884914.248	2400
1008952.401	884914.152	2760
1008952.39	884914.025	3900
1008953.27	884913.64	3540
1008953.727	884912.468	3300
1008954.835	884912.747	2820
1008955.588	884912.454	2700
1008956.012	884911.897	3300
1008956.362	884911.215	2880
1008956.417	884910.86	3360
1008956.853	884910.747	2640
1008956.663	884910.226	2820
1008957.041	884910.16	3600
1008957.118	884909.797	3600
1008958.125	884909.496	3120
1008958.08	884909.053	2820
1008958.415	884908.95	3120
1008958.665	884908.594	3420
1008958.665	884908.698	2580
1008957.96	884908.887	3480
1008957.485	884909.017	2940
1008957.294	884909.237	3000
1008957.325	884909.438	3420
1008957.356	884909.493	2940

Easting	Northing	CPM
1008727.788	884450.215	2400
1008728.387	884449.15	2580
1008731.218	884442.899	2700
1008728.768	884445.648	3120
1008728.671	884445.712	2760
1008725.317	884449.953	3060
1008724.811	884452.408	2640
1008726.823	884454.029	2280
1008727.078	884454.289	2580
1008725.262	884454.987	2460
1008725.341	884454.522	2160
1008726.286	884457.623	2100
1008727.449	884461.134	2220
1008727.345	884462.539	2700
1008729.508	884464.761	1980
1008732.083	884466.765	2280
1008735.803	884468.869	2400
1008738.022	884470.486	2160
1008738.964	884471.852	1980
1008742.019	884474.013	2400
1008744.033	884476.58	1980
1008744.864	884481.631	2520
1008746.105	884479.79	1860
1008742.666	884478.29	1620
1008747.306	884480.29	2580
1008747.802	884481.663	2340
1008745.98	884483.158	2580
1008746.752	884486.953	2340
1008748.197	884488.603	1920
1008748.784	884488.082	2160
1008750.191	884490.136	1980
1008752.806	884494.484	2280
1008755.184	884494.878	2100
1008754.475	884500.269	2100
1008757.008	884503.89	2220
1008758.586	884505.084	2100
1008759.962	884508.195	2040
1008757.927	884510.56	1980
1008760.176	884507.875	2220
1008761.728	884508.471	2880
1008763.857	884511.562	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008957.373	884909.486	3000
1008957.269	884909.573	3000
1008957.22	884909.612	2880
1008957.195	884909.633	2820
1008957.172	884909.671	2760
1008957.651	884909.497	2520
1008958.526	884908.912	3060
1008958.671	884908.231	2520
1008959.444	884908.173	2640
1008959.731	884907.488	2820
1008960.345	884907.342	3300
1008960.595	884907.175	3060
1008960.685	884906.754	2580
1008961.312	884906.611	3300
1008961.877	884905.928	2640
1008962.549	884905.822	2760
1008962.702	884904.932	3120
1008962.812	884904.667	3120
1008963.319	884904.184	2940
1008963.414	884904.31	2940
1008963.842	884904.367	2940
1008963.774	884904.257	2580
1008964.494	884903.943	2760
1008965.102	884903.435	2940
1008965.774	884903.191	3000
1008965.937	884902.471	3180
1008968.216	884901.886	2640
1008968.126	884901.723	2700
1008967.324	884902.871	3000
1008966.743	884903.471	3240
1008966.59	884903.124	3180
1008966.496	884903.283	2700
1008966.153	884904.239	2640
1008968.028	884900.715	3180
1008967.656	884901.379	2640
1008967.494	884901.684	2220
1008967.93	884901.341	1920
1008968.845	884901.654	2820
1008969.514	884900.388	3300
1008970.056	884899.487	2820
1008970.532	884898.651	3120

Easting	Northing	CPM
1008764.155	884512.776	2340
1008765.172	884515.391	2160
1008766.361	884517.176	2460
1008766.995	884519.683	2880
1008764.277	884522.663	2460
1008763.912	884522.439	2580
1008764.571	884523.69	2640
1008766.014	884525.899	2700
1008766.791	884527.284	2280
1008769.408	884529.684	2340
1008770.779	884531.116	2700
1008772.917	884530.712	3120
1008774.895	884531.852	2460
1008776.82	884532.029	2880
1008779.028	884531.787	3240
1008781.108	884532.903	3360
1008783.095	884532.425	2940
1008785.234	884532.549	3360
1008787.078	884532.879	3480
1008789.039	884532.745	3120
1008791.212	884533.023	3420
1008793.162	884533.645	2760
1008795.354	884533.127	2700
1008797.43	884535.342	2400
1008799.72	884535.972	2940
1008801.664	884534.755	2280
1008803.453	884535.721	2400
1008802.945	884534.597	2400
1008804.273	884533.475	2580
1008806.239	884534.054	2400
1008808.215	884533.12	2400
1008810.581	884533.151	2400
1008811.865	884532.787	2760
1008813.043	884534.129	2520
1008815.25	884535.862	2700
1008817.785	884535.681	2340
1008818.388	884538.376	2640
1008819.739	884537.627	2580
1008821.771	884537.468	1920
1008824.552	884538.661	2460
1008826.663	884538.827	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008973	884897.739	2580
1008974.585	884898.316	2700
1008975.27	884897.925	2340
1008975.663	884898.403	2580
1008975.692	884897.719	2760
1008974.613	884898.129	2580
1008973.562	884898.164	2700
1008974.466	884897.069	2640
1008974.743	884896.574	3120
1008974.593	884896.482	3060
1008974.521	884896.27	3060
1008974.5	884896.214	3060
1008974.473	884896.175	2880
1008974.443	884896.212	2940
1008974.332	884896.196	3120
1008974.115	884896.244	3060
1008974.04	884896.369	2820
1008973.857	884896.402	3240
1008973.553	884896.312	3120
1008973.446	884896.194	2700
1008973.515	884896.039	2460
1008973.794	884896.162	2760
1008973.921	884896.322	2940
1008973.92	884896.317	2700
1008973.833	884896.032	3240
1008974.601	884896.252	3600
1008974.932	884895.939	2820
1008975.07	884895.586	3420
1008975.321	884896.008	3240
1008975.542	884896.324	2820
1008975.815	884895.794	3180
1008976.576	884896.114	3420
1008977.258	884894.407	2820
1008977.475	884893.196	3360
1008977.589	884892.916	3180
1008978.206	884893.089	3060
1008978.852	884892.98	3060
1008979.511	884892.84	3060
1008980.196	884892.5	3120
1008980.275	884892.365	3000
1008980.891	884892.698	3120

Easting	Northing	CPM
1008828.537	884540.098	2640
1008829.642	884541.216	2520
1008831.007	884542.989	2520
1008830.542	884546.199	1980
1008834.645	884549.187	1980
1008836.826	884550.492	1680
1008835.217	884549.643	2160
1008833.365	884549.281	1800
1008833.068	884549.711	2040
1008833.973	884548.714	1860
1008832.869	884547.006	1920
1008832.544	884548.1	1800
1008833.614	884550.139	1860
1008832.79	884551.297	2100
1008833.668	884553.141	2460
1008833.154	884554.807	2340
1008833.041	884556.243	2100
1008833.499	884557.443	2280
1008832.809	884558.361	1680
1008833.271	884560.823	1980
1008832.191	884561.222	1800
1008830.648	884560.91	2280
1008829.017	884561.141	2040
1008826.914	884560.729	2340
1008824.959	884561.891	2100
1008822.892	884561.377	2220
1008821.141	884562.353	2340
1008819.369	884561.692	2460
1008817.578	884561.916	2640
1008918.293	884585.738	2100
1008916.443	884583.323	2340
1008915.552	884581.789	2640
1008915.068	884581.349	2880
1008913.043	884582.179	2820
1008912.437	884579.665	3000
1008912.269	884580.522	2880
1008909.852	884577.455	2760
1008908.295	884577.39	2100
1008907.849	884575.7	1980
1008907.63	884575.503	2220
1008905.588	884573.015	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008979.843	884893.567	3720
1008981.405	884892.29	2640
1008982.283	884890.757	2880
1008983.182	884890.715	2520
1008981.843	884891.832	3060
1008982.714	884891.901	3540
1008984.022	884891.691	3120
1008985.22	884889.627	3180
1008986.247	884890.141	2940
1008986.097	884890.71	3120
1008985.439	884890.554	2700
1008985.845	884890.516	3060
1008986.685	884888.842	2700
1008987.231	884887.824	2580
1008987.333	884888.143	3120
1008988.091	884888.653	3420
1008988.506	884888.464	3060
1008989.041	884889.034	3360
1008988.891	884890.963	3420
1008988.782	884891.066	3180
1008989.338	884890.118	3420
1008988.765	884888.473	3120
1008988.158	884888.177	3120
1008987.955	884888.096	2760
1008987.847	884888.465	3000
1008987.958	884888.782	3240
1008988.409	884889.336	2880
1008988.472	884889.558	2520
1008988.275	884889.05	3300
1008988.85	884888.628	3000
1008989.399	884888.461	3000
1008990.302	884888.472	2580
1008990.799	884887.897	2700
1008991.553	884887.6	2520
1008992.059	884886.486	3000
1008993.079	884886.145	2760
1008992.957	884887.337	3000
1008993.904	884885.771	2580
1008994.804	884884.456	3540
1008995.589	884884.361	2520
1008995.793	884883.977	2280

Easting	Northing	CPM
1008907.058	884570.836	2580
1008905.883	884566.951	2880
1008902.827	884564.86	2820
1008901.676	884565.026	2580
1008899.171	884564.727	2280
1008896.278	884563.182	2460
1008898.573	884562.92	2520
1008898.395	884562.848	2580
1008898.147	884561.869	2700
1008895.564	884560.597	2880
1008894.162	884558.28	2400
1008891.542	884556.591	2760
1008889.384	884553.834	3180
1008887.929	884556.624	3000
1008887.165	884555.493	3120
1008887.469	884555.297	2700
1008886.258	884554.659	2580
1008887.108	884551.753	3300
1008886.317	884549.568	3720
1008884.746	884548.398	3180
1008883.859	884547.812	3060
1008880.847	884546.225	3660
1008880.167	884546.609	2460
1008878.122	884544.049	2400
1008877.203	884542.202	3240
1008879.484	884544.982	3060
1008880.355	884543.539	3000
1008877.195	884540.139	2940
1008873.149	884538.934	3120
1008871.691	884538.968	2700
1008867.968	884540.505	3120
1008865.697	884539.757	2940
1008864.655	884538.592	2520
1008865.049	884538.319	2460
1008864.363	884537.836	2700
1008864.398	884539.548	2700
1008862.23	884540.834	2280
1008857.982	884541.615	2100
1008856.667	884541.084	2400
1008856.161	884542.405	2340
1008856.838	884543.923	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008996.189	884884.436	2760
1008996.401	884884.102	2880
1008997.045	884883.977	2520
1008997.766	884884.809	3180
1008999.13	884884.414	2760
1009000.643	884882.714	3060
1009001.353	884882.571	2760
1009001.085	884881.646	2820
1009001.482	884882.649	3060
1009001.798	884882.756	2880
1009001.58	884880.858	2580
1009001.869	884881.587	2580
1009002.868	884881.919	3120
1009003.211	884881.326	2700
1009004.248	884880.974	2820
1009004.93	884880.756	2760
1009005.597	884880.926	3360
1009005.599	884882.55	3840
1009005.449	884883.422	3720
1009005.437	884883.359	3120
1009005.55	884883.082	2940
1009005.815	884883.165	2520
1009005.952	884883.198	2880
1009005.879	884883.061	2520
1009005.759	884883.054	2640
1009005.647	884882.853	2580
1009005.556	884882.665	2760
1009005.398	884882.893	2520
1009005.122	884882.625	2940
1009004.678	884882.413	2700
1009004.897	884881.169	3240
1009005.067	884880.452	2580
1009004.662	884880.255	2400
1009004.689	884880.619	2520
1009005.297	884879.826	2940
1009005.294	884881.45	3300
1009005.317	884882.816	2760
1009005.155	884882.926	2940
1009004.953	884882.826	2760
1009004.933	884882.715	2820
1009004.849	884882.584	2940

Easting	Northing	CPM
1008855.75	884541.217	2220
1008852.348	884542.471	2760
1008850.508	884543.695	2160
1008849.813	884544.502	2220
1008851.641	884545.76	2460
1008852.888	884545.747	2340
1008851.425	884550.491	1860
1008845.989	884549.005	1920
1008844.244	884547.541	1980
1008843.178	884545.631	1920
1008841.582	884545.984	2160
1008840.198	884547.516	2280
1008839.53	884548.046	1620
1008837.287	884549.044	2160
1008835.831	884548.187	2220
1008835.221	884543.596	2220
1008832.636	884545.83	1980
1008830.109	884545.021	1860
1008827.665	884540.841	2100
1008826.887	884538.078	1980
1008829.344	884536.83	1800
1008829.046	884539.439	2340
1008829.438	884541.524	2160
1008828.903	884543.008	3000
1008828.061	884543.563	2220
1008827.48	884540.729	2100
1008826.686	884539.737	2040
1008826.149	884539.6	2220
1008826.074	884539.681	1500
1008826.485	884539.794	1560
1008827.169	884540.626	2220
1008826.433	884539.344	1680
1008827.553	884537.523	1740
1008829.371	884535.864	1860
1008831.512	884535.119	2040
1008833.994	884533.156	2220
1008834.357	884533.744	2340
1008836.146	884533.992	2520
1008840.855	884532.623	2400
1008843.974	884531.461	2640
1008843.325	884529.798	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009004.478	884882.174	2580
1009004.722	884882.291	2700
1009005.582	884886.373	2700
1009002.937	884887.703	3240
1009004.38	884883.607	3360
1009005.445	884881.866	2820
1009007.481	884881.598	2520
1009009.245	884883.08	3360
1009009.19	884883.482	3000
1009007.69	884883.037	3060
1009007.379	884884.774	2760
1009007.916	884886.628	2580
1009008.343	884886.374	2580
1009009.662	884885.593	2880
1009010.171	884883.039	2520
1009010.532	884881.901	3060
1009011.55	884884.118	2760
1009013.53	884883.444	2880
1009015.786	884879.361	3060
1009017.496	884878.903	2880
1009019.023	884878.796	2520
1009020.255	884876.863	2940
1009020.142	884878.471	2700
1009019.513	884878.858	2640
1009019.712	884878.899	2820
1009019.989	884878.217	2640
1009020.455	884878.289	2760
1009020.884	884877.769	2760
1009021.234	884878.132	2520
1009021.738	884877.315	1980
1009021.97	884876.977	2880
1009021.955	884876.8	2820
1009021.812	884876.611	3000
1009021.673	884876.51	2940
1009022.31	884876.876	2940
1009023.533	884875.609	3120
1009023.515	884877.499	2760
1009023.573	884877.71	2880
1009023.249	884879.023	2280
1009023.575	884877.908	2820
1009024.037	884877.596	3060

Easting	Northing	CPM
1008843.222	884530.039	2400
1008844.153	884531.503	2340
1008847.154	884534.043	2280
1008848.256	884532.081	3000
1008849.557	884532.139	3180
1008852.198	884534.634	3060
1008849.81	884533.508	2940
1008853.619	884532.519	2940
1008854.489	884530.391	3000
1008853.296	884527.513	2940
1008856.031	884526.573	2700
1008857.748	884525.422	2640
1008861.42	884527.821	2460
1008866.129	884532.299	2460
1008868.752	884533.753	2280
1008868.061	884534.692	2220
1008868.447	884534.815	2760
1008869.736	884533.357	2580
1008869.789	884532.375	2580
1008867.661	884529.995	2400
1008866.929	884531.014	2520
1008869.728	884530.028	2700
1008816.181	884561.678	1920
1008815.384	884562.395	2160
1008813.912	884561.33	2160
1008813.267	884562.359	2220
1008812.337	884563.917	2040
1008813.042	884565.03	2280
1008813.449	884566.374	2040
1008812.733	884568.627	2160
1008812.425	884568.586	2160
1008811.753	884567.993	1860
1008810.346	884567.361	2340
1008811.826	884567.795	2280
1008812.462	884569.103	2640
1008814.194	884572.056	2640
1008813.829	884574.253	2220
1008814.911	884575.785	2760
1008814.095	884577.296	2520
1008813.106	884577.774	3000
1008812.174	884578.799	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009024.552	884877.765	2280
1009025.247	884877.716	2520
1009025.534	884878.935	2400
1009026.137	884876.15	2460
1009026.664	884880.358	2820
1009026.733	884880.515	3000
1009027	884880.588	3480
1009027.081	884881.096	3120
1009027.202	884880.928	2820
1009027.602	884880.019	2580
1009027.698	884879.493	2460
1009027.971	884877.97	3540
1009027.812	884876.822	3300
1009027.796	884877.061	3300
1009026.93	884876.392	3060
1009026.387	884875.846	3420
1009026.649	884876.667	2640
1009026.779	884877.078	2820
1009026.892	884877.336	3000
1009026.901	884877.518	2940
1009026.704	884877.124	2820
1009027.037	884877.116	3000
1009027.32	884877.138	3120
1009027.433	884876.957	3120
1009027.955	884876.908	3060
1009027.92	884876.446	2940
1009028.271	884876.558	3360
1009028.555	884876.742	2640
1009029.231	884875.932	2700
1009030.094	884873.76	3060
1009031.356	884873.988	2940
1009029.97	884876.042	2880
1009029.221	884877.142	2820
1009028.622	884877.897	3300
1009028.639	884877.781	3120
1009028.616	884877.562	3300
1009021.615	884873.95	2580
1009020.227	884873.39	2640
1009022.021	884877.014	3000
1009021.583	884876.903	2940
1009027.224	884879.867	2760

Easting	Northing	CPM
1008812.559	884580.352	2580
1008814.498	884581.843	3000
1008815.524	884583.471	1800
1008814.539	884584.947	1980
1008814.939	884586.787	2400
1008814.291	884586.76	1980
1008813.218	884587.382	1620
1008813.772	884589.189	2340
1008813.142	884590.604	2520
1008813.548	884592.104	3120
1008813.319	884593.337	3060
1008813.766	884595.05	2160
1008813.694	884596.881	2580
1008813.476	884597.869	2340
1008811.997	884598.999	2100
1008813.012	884602.611	2040
1008814.323	884604.503	2220
1008814.032	884606.562	2100
1008815.586	884608.458	2220
1008814.834	884609.332	1800
1008813.781	884610.373	2340
1008814.904	884611.721	2280
1008813.791	884611.91	2040
1008813.331	884613.215	2280
1008812.282	884615.289	2100
1008810.496	884614.237	2340
1008812.33	884615.038	2280
1008812.842	884617.048	2160
1008812.184	884618.238	2160
1008811.478	884619.728	1740
1008812.258	884622.485	2040
1008812.867	884624.332	2400
1008813.215	884626.089	2460
1008814.487	884626.187	2460
1008816.328	884624.838	2340
1008815.816	884624.241	2040
1008816.974	884626.672	2160
1008817.093	884628.61	2100
1008817.288	884630.308	1980
1008816.137	884632.476	1740
1008817.531	884636.105	1860

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009030.178	884884.424	3240
1009030.73	884887.26	3180
1009030.244	884886.354	2640
1009030.163	884885.007	3000
1009031.327	884884.725	2700
1009032.283	884883.856	2880
1009031.785	884882.698	2820
1009035.649	884884.384	2580
1009036.866	884884.117	2700
1009037.447	884884.159	3240
1009037.884	884884.894	2700
1009037.592	884884.214	3060
1009037.834	884885.464	3360
1009038.238	884885.629	2700
1009038.753	884884.681	2460
1009039.532	884885.206	2700
1009041.083	884886.107	3000
1009041.623	884886.5	3060
1009042.299	884886.7	2880
1009042.683	884886.998	3480
1009042.597	884887.014	3420
1009042.29	884887.228	2940
1009042.542	884887.415	2820
1009042.997	884887.407	3480
1009042.984	884886.898	3120
1009042.672	884886.868	2760
1009042.456	884886.93	2640
1009042.485	884886.447	3180
1009042.235	884886.221	3720
1009042.258	884887.047	2880
1009042.585	884886.939	3000
1009042.681	884886.946	2940
1009042.484	884886.878	3060
1009042.583	884887.528	3060
1009042.095	884888.42	2580
1009042.869	884887.775	3120
1009043.669	884888.763	2580
1009044.098	884889.95	2220
1009044.399	884890.39	2880
1009044.609	884889.884	2820
1009044.653	884889.571	3480

Easting	Northing	CPM
1008816.922	884638.926	1980
1008816.849	884640.473	1800
1008815.621	884643.899	2160
1008814.662	884646.143	1980
1008815.504	884646.363	2460
1008815.173	884644.171	2520
1008812.913	884647.422	2580
1008814.897	884650.008	2280
1008813.943	884651.067	2340
1008813.982	884652.823	2460
1008812.725	884653.754	1980
1008815.925	884656.759	2220
1008815.236	884657.844	2100
1008818.381	884659.914	2220
1008822.417	884658.613	2220
1008825.871	884657.072	2460
1008824.421	884659.714	2160
1008823.129	884662.929	2160
1008823.37	884666.312	1620
1008822.928	884668.572	2040
1008822.849	884667.24	1920
1008822.337	884672.731	1920
1008822.992	884677.408	1680
1008820.779	884678.065	2100
1008819.457	884679.532	1920
1008818.903	884682.272	2220
1008819.126	884683.359	2160
1008818.76	884684.657	1920
1008820.298	884686.41	1920
1008820.427	884687.091	1440
1008821.774	884688.571	2280
1008824.549	884685.88	1920
1008825.045	884683.925	2100
1008825.852	884686.126	1560
1008829.73	884684.711	2040
1008833.669	884682.384	2460
1008834.719	884682.492	2160
1008834.702	884683.192	2040
1008831.557	884680.918	1560
1008829.501	884679.688	2040
1008830.186	884679.679	1860

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009045.311	884888.834	3420
1009045.575	884888.344	3360
1009045.569	884888.653	3000
1009045.43	884889.48	3300
1009045.235	884889.182	3060
1009045.309	884889.068	2520
1009046.6	884890.084	2940
1009047.051	884890.57	3120
1009046.794	884890.728	3300
1009047.204	884891.383	3000
1009047.908	884891.644	2400
1009048.454	884891.614	3240
1009047.672	884892.092	3780
1009046.929	884891.829	3240
1009040.983	884892.581	2640
1009043.48	884894.858	2400
1009046.397	884895.099	3060
1009048.512	884889.629	2520
1009047.814	884891.015	2700
1009047.173	884897.326	3540
1009048.466	884897.615	2880
1009048.848	884896.56	3180
1009049.708	884895.468	2520
1009048.347	884896.383	2580
1009048.405	884897.299	2460
1009049.63	884896.028	2460
1009050.008	884896.624	2400
1009049.664	884899.914	2520
1009050.245	884899.933	3120
1009049.783	884903.965	3300
1009050.013	884903.749	3540
1009050.805	884899.477	2700
1009051.222	884896.909	3480
1009051.387	884895.876	3000
1009051.5	884895.509	2760
1009052.764	884896.482	3240
1009053.497	884896.418	2760
1009053.404	884895.893	2460
1009053.013	884896.948	2700
1009052.653	884898.199	2580
1009052.876	884898.938	3120

Easting	Northing	CPM
1008831.617	884679.674	1860
1008834.28	884681.302	1920
1008837.563	884680.173	2040
1008839.798	884679.847	2100
1008839.594	884680.988	2040
1008839.113	884674.904	2040
1008839.799	884670.353	1800
1008841.009	884664.973	1860
1008843.857	884664.982	2340
1008840.589	884664.92	2160
1008840.633	884665.996	2340
1008839.951	884664.726	2160
1008842.571	884666.551	2160
1008845.339	884666.348	2160
1008846.114	884664.219	2100
1008844.44	884660.882	1920
1008847.694	884661.305	1920
1008847.099	884661.999	2340
1008849.792	884661.001	2400
1008850.837	884659.374	2160
1008848.072	884658.383	2220
1008847.047	884655.05	2040
1008848.222	884653.761	2280
1008848.768	884653.582	1860
1008851.195	884650.675	1560
1008851.374	884651.486	1680
1008851.831	884651.494	2340
1008853.399	884650.627	1980
1008853.5	884650.326	1380
1008850.838	884651.797	1740
1008850.045	884653.281	2160
1008849.048	884653.368	1860
1008847.718	884651.755	2100
1008848.599	884649.678	1800
1008849.107	884646.781	1920
1008848.566	884644.745	2100
1008849.523	884642.494	2700
1008850.759	884641.564	1860
1008852.23	884640.01	1920
1008850.825	884638.228	2280
1008851.556	884639.126	1860

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009052.712	884900.927	2460
1009052.885	884903.88	3600
1009052.647	884904.631	3540
1009052.275	884907.059	3600
1009052.008	884907.593	3240
1009051.713	884906.325	3240
1009051.317	884905.029	2880
1009051.639	884905.932	2760
1009051.838	884905.172	3300
1009052.756	884902.279	2460
1009052.313	884904.234	2520
1009053.001	884905.949	2820
1009054.457	884906.746	3180
1009054.262	884905.198	3360
1009053.858	884903.542	2820
1009053.182	884904.902	2520
1009053.199	884905.79	2760
1009053.925	884905.257	3000
1009054.41	884905.629	3300
1009054.575	884905.045	2820
1009054.112	884904.413	2580
1009053.969	884906.812	2820
1009053.576	884909.868	3300
1009053.775	884911.328	2700
1009054.58	884910.717	3240
1009055.591	884910.678	3480
1009056.892	884908.679	3060
1009057.035	884909.502	3300
1009057.418	884910.007	3060
1009057.27	884910.438	3180
1009058.096	884910.357	2700
1009057.985	884910.982	3000
1009058.553	884911.924	3540
1009058.976	884912.455	3000
1009058.909	884912.076	2820
1009059.577	884910.34	3060
1009059.127	884910.553	2520
1009059.062	884911.567	3240
1009058.684	884912.158	3240
1009058.893	884912.974	2940
1009058.656	884913.647	3120

Easting	Northing	CPM
1008852.597	884639.128	2220
1008852.121	884635.766	2280
1008856.938	884631.445	1740
1008859.66	884626.602	2520
1008860.874	884626.468	2520
1008860.198	884627.82	2880
1008858.103	884628.058	2760
1008859.014	884627.666	2280
1008859.933	884626.567	3000
1008861.509	884626.638	2580
1008863.241	884626.379	2340
1008865.826	884624.794	2220
1008869.747	884624.842	2400
1008872.492	884626.822	2760
1008873.178	884628.275	2340
1008874.23	884628.229	2040
1008875.472	884626.194	2460
1008878.292	884626.023	2340
1008880.519	884626.084	2580
1008881.638	884626.479	2880
1008879.444	884625.105	2700
1008881.747	884623.449	2940
1008882.984	884622.022	2580
1008883.919	884621.88	2700
1008884.586	884623.198	2160
1008887.306	884625.039	1500
1008889.113	884623.516	1620
1008891.71	884623.431	2220
1008895.484	884622.812	1860
1008898.852	884622.84	2040
1008898.551	884623.492	2280
1008899.563	884623.259	2340
1008900.91	884624.171	1680
1008903.414	884621.663	1800
1008904.153	884620.82	1980
1008905.247	884621.601	1860
1008903.263	884625.184	2220
1008903.585	884625.43	2400
1008904.728	884625.697	1980
1008904.859	884626.318	2400
1008906.023	884626.8	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009058.857	884913.917	3180
1009058.809	884914.37	3060
1009058.734	884914.708	3480
1009058.757	884915.05	2820
1009058.002	884915.633	3420
1009058.288	884916.116	3300
1009058.344	884916.006	3120
1009058.502	884915.74	2700
1009058.725	884915.241	2700
1009058.027	884916.569	3180
1009058.36	884917.712	2640
1009057.772	884918.273	2580
1009057.441	884919.343	2640
1009057.296	884920.094	2940
1009057.429	884920.849	3480
1009057.421	884921.208	3420
1009057.028	884921.619	3060
1009057.915	884921.977	2880
1009057.628	884922.873	3060
1009058.228	884923.277	3120
1009057.822	884923.84	3180
1009058.072	884924.441	3000
1009057.848	884924.768	2940
1009057.405	884925.287	3660
1009057.248	884926.059	3300
1009057.337	884926.766	3060
1009057.107	884927.509	3180
1009057.051	884928.405	3000
1009056.833	884929.42	3240
1009056.534	884930.035	3240
1009056.252	884930.509	3840
1009056.522	884931.208	3300
1009056.367	884930.809	3000
1009056.794	884930.425	3120
1009057.246	884930.519	3300
1009057.339	884930.526	2340
1009056.779	884931.108	2880
1009056.69	884931.595	3360
1009056.392	884932.273	3840
1009056.77	884933.347	3180
1009056.354	884933.836	3480

Easting	Northing	CPM
1008910.392	884624.691	1980
1008909.162	884624.848	1860
1008910.838	884624.405	2100
1008912.509	884623.095	2040
1008914.638	884623.278	2220
1008918.777	884622.467	2700
1008920.195	884623.591	2520
1008920.023	884623.936	2160
1008920.383	884624.32	2280
1008920.004	884622.722	2280
1008921.655	884623.485	2160
1008921.426	884621.612	2100
1008921.881	884622.182	2520
1008922.632	884621.72	2220
1008922.077	884621.46	2040
1008923.153	884620.191	2340
1008925.052	884617.712	2700
1008926.115	884615.054	2400
1008926.895	884613.74	2280
1008927.654	884610.887	2700
1008928.679	884609.246	2580
1008928.231	884610.926	2460
1008929.17	884609.698	2700
1008928.793	884608.185	2340
1008929.213	884608.159	2340
1008928.948	884607.431	2160
1008928.578	884606.783	2460
1008928.618	884606.722	2520
1008928.754	884607.551	2220
1008929.06	884607.552	2340
1008930.352	884609.218	2100
1008932.141	884609.084	2340
1008933.446	884608.173	2220
1008934.525	884608.699	2100
1008935.292	884607.943	2280
1008935.615	884604.441	2220
1008931.291	884602.564	2760
1008927.696	884600.961	2100
1008930.526	884599.241	2880
1008928.358	884598.206	2640
1008925.626	884595.299	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009056.156	884934.626	3360
1009055.697	884934.709	3600
1009055.431	884934.532	3420
1009055.706	884934.607	3720
1009055.682	884934.436	2940
1009055.578	884934.419	2760
1009055.197	884935.02	2940
1009055.009	884935.348	2700
1009055.086	884935.369	2760
1009055.123	884935.347	2760
1009055.608	884934.902	2940
1009055.997	884934.693	3420
1009055.678	884934.954	3000
1009055.196	884935.076	3720
1009055.028	884935.412	3720
1009054.614	884935.653	3480
1009054.224	884935.866	3540
1009053.785	884936.119	3180
1009053.672	884936.59	3120
1009053.13	884936.611	3000
1009052.787	884936.879	3060
1009052.19	884937.405	3480
1009051.523	884937.888	3300
1009051.027	884938.298	2760
1009050.262	884938.803	3600
1009049.626	884939.187	3540
1009049.229	884939.683	3120
1009048.369	884940.213	3180
1009047.357	884941.036	3180
1009046.482	884941.605	3240
1009046.399	884942.499	3360
1009045.877	884942.627	3240
1009045.595	884943.596	2700
1009044.698	884943.837	2940
1009043.664	884944.962	2820
1009042.901	884944.714	3120
1009042.128	884945.022	3480
1009041.861	884944.511	2880
1009041.374	884944.28	2760
1009040.619	884943.626	3180
1009039.816	884943.438	3240

Easting	Northing	CPM
1008928.57	884591.293	2520
1008928.82	884591.587	2580
1008928.019	884590.469	2340
1008926.603	884590.745	2580
1008925.775	884590.717	2640
1008922.038	884586.879	2640
1008919.282	884584.738	2400
1008917.787	884584.238	2400
1008866.809	884529.228	2640
1008866.828	884525.655	2520
1008865.36	884526.852	2700
1008858.987	884527.179	2700
1008855.538	884525.977	2940
1008851.851	884523.969	3240
1008853.344	884527.123	3000
1008851.795	884527.437	2880
1008848.991	884529.262	3000
1008847.648	884532.673	2520
1008845.155	884532.12	2460
1008842.557	884534.286	2220
1008840.088	884536.601	2400
1008839.649	884536.638	2340
1008840.162	884536.378	2580
1008839.688	884534.674	2460
1008837.424	884533.438	2400
1008837.205	884536.37	2700
1008833.366	884538.414	2400
1008829.533	884540.657	2340
1008829.901	884539.45	2400
1008827.249	884540.391	1620
1008823.253	884538.333	2100
1008820.785	884538.928	2160
1008818.179	884538.48	2400
1008816.367	884538.079	2760
1008814.117	884537.688	2220
1008811.598	884537.765	2160
1008809.107	884536.167	2460
1008808.419	884535.617	2100
1008807.897	884534.737	2220
1008808.015	884534.953	1680
1008807.939	884535.247	1680

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009039.405	884942.788	3000
1009038.718	884942.569	3540
1009038.397	884941.968	2940
1009038.211	884942.089	3720
1009038.119	884942.618	3600
1009038.163	884942.843	3660
1009038.207	884942.811	3480
1009038.291	884942.739	3540
1009038.277	884942.743	3360
1009038.149	884942.752	3420
1009037.468	884941.761	3420
1009036.14	884941.458	3180
1009035.444	884940.544	3180
1009034.814	884940.475	2940
1009033.978	884940.271	2760
1009033.517	884940.242	3480
1009033.325	884940.107	2820
1009032.772	884940.312	3360
1009032.487	884940.616	3240
1009032.528	884940.639	3300
1009032.847	884940.283	3120
1009033.56	884939.941	3180
1009033.793	884940.286	3780
1009033.639	884940.201	3780
1009033.458	884940.063	2880
1009033.347	884940.136	3420
1009033.018	884940.745	3000
1009032.178	884941.393	3060
1009031.578	884941.967	3060
1009030.958	884942.318	3240
1009030.217	884942.48	3180
1009029.798	884942.411	3960
1009029.214	884942.872	3420
1009028.981	884943.003	2820
1009028.529	884943.622	2640
1009028.054	884943.881	2700
1009027.388	884944.084	2760
1009026.811	884944.522	3360
1009026.072	884945.092	3600
1009025.922	884944.903	3900
1009025.942	884944.961	3300

Easting	Northing	CPM
1008808.198	884535.29	2340
1008807.844	884535.084	2220
1008807.408	884534.957	2400
1008807.335	884538.676	2160
1008805.836	884540.627	2340
1008805.56	884542.621	2580
1008805.001	884545.02	2460
1008804.643	884547.431	2700
1008804.524	884548.975	2100
1008804.093	884550.947	2220
1008804.671	884553.698	2220
1008804.055	884555.246	2160
1008804.103	884556.944	2040
1008804.023	884558.91	2100
1008803.508	884561.229	2220
1008804.02	884563.281	2760
1008803.527	884565.534	2100
1008804.032	884567.566	2400
1008803.813	884570.312	2400
1008803.512	884572.082	2760
1008803.551	884574.224	2580
1008802.977	884576.159	3000
1008803.256	884578.536	2040
1008803.716	884580.584	2520
1008802.483	884582.255	2580
1008690.27	884455.846	2520
1008689.184	884457.223	2760
1008688.918	884458.069	2520
1008688.739	884459.266	2700
1008686.947	884459.056	2460
1008687.138	884459.69	2520
1008686.896	884458.469	2880
1008687.311	884457.895	2280
1008688.306	884460.41	2700
1008685.968	884463.871	2460
1008685.195	884463.639	2700
1008680.988	884463.719	2700
1008677.894	884468.183	2880
1008676.915	884468.089	2220
1008681.017	884468.839	2700
1008679.076	884469.803	2700

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009026.153	884945.006	3120
1009026.246	884945.207	3120
1009025.649	884945.24	3300
1009025.233	884945.705	3180
1009024.83	884945.995	3240
1009024.31	884946.436	3000
1009023.752	884946.805	3480
1009023.303	884947.098	3420
1009022.974	884947.592	2940
1009022.347	884948.067	3180
1009021.617	884948.239	2580
1009021.075	884948.095	2640
1009020.645	884948.946	3360
1009019.824	884949.172	3180
1009019.313	884949.962	3540
1009018.689	884950.259	3180
1009017.704	884950.546	4140
1009017.275	884950.632	3180
1009017.439	884950.95	3540
1009017.533	884950.844	3180
1009017.785	884950.723	3120
1009017.788	884950.715	2760
1009017.788	884950.567	3000
1009017.834	884950.65	3660
1009017.922	884950.675	3720
1009017.42	884951.102	2940
1009017.147	884951.056	2820
1009017.208	884950.999	3180
1009016.765	884950.86	2940
1009016.537	884950.556	3600
1009017.295	884951.389	3480
1009017.447	884951.678	3240
1009017.82	884950.811	3240
1009017.932	884950.33	3600
1009017.895	884950.32	3000
1009017.606	884950.6	2940
1009017.071	884951.092	3180
1009016.491	884951.43	2520
1009016.152	884951.901	3540
1009015.51	884951.909	3420
1009015.301	884952.543	3240

Easting	Northing	CPM
1008677.96	884469.839	2460
1008680.2	884471.419	2220
1008682.791	884471.861	2880
1008685.699	884469.804	2280
1008683.923	884470.737	2700
1008682.592	884474.524	2520
1008682.403	884477.319	2940
1008678.863	884479.509	2820
1008679.561	884482.606	2580
1008679.76	884483.291	2700
1008679.891	884486.641	2400
1008679.003	884487.946	2520
1008680.757	884487.483	3000
1008679.813	884488.014	2460
1008679.549	884489.708	2760
1008676.998	884489.184	2580
1008676.776	884490.132	2220
1008679.596	884492.042	2820
1008684.029	884491.907	2520
1008683.893	884493.105	2880
1008679.977	884496.211	3540
1008675.854	884495.223	3060
1008675.414	884495.619	3060
1008675.277	884495.549	2940
1008675.413	884495.5	2580
1008675.448	884494.923	2760
1008675.66	884495.299	3000
1008675.212	884495.302	2940
1008675.023	884495.436	3060
1008674.988	884495.407	2760
1008675.486	884495.398	2040
1008675.887	884494.712	2760
1008675.936	884494.399	2340
1008675.813	884494.55	2460
1008676.13	884493.715	2820
1008676.158	884493.471	2460
1008676.131	884493.438	3060
1008676.083	884493.404	2580
1008676.034	884493.399	2340
1008676.025	884493.514	2400
1008675.897	884493.532	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009015.295	884952.824	3180
1009014.526	884952.549	3720
1009014.202	884953.325	3480
1009014.278	884953.019	3420
1009014.322	884952.645	3120
1009014.254	884952.66	3240
1009014.169	884952.713	2820
1009014.288	884952.804	3240
1009014.69	884952.88	3240
1009015.545	884953.034	3420
1009014.764	884953.153	3600
1009014.885	884953.593	4140
1009015.06	884953.862	3600
1009014.332	884953.896	3600
1009014.321	884954.109	3780
1009014.024	884954.094	3780
1009013.796	884954.085	3480
1009013.588	884954.084	3480
1009013.749	884954.114	3480
1009014.08	884954.185	5760
1009014.172	884954.254	3780
1009014.077	884954.269	3600
1009014.122	884954.244	3240
1009013.335	884954.046	2820
1009012.161	884953.886	3360
1009011.3	884953.501	3900
1009010.959	884953.282	3360
1009010.948	884953.494	3060
1009010.996	884953.658	3600
1009011.045	884953.742	3420
1009011.065	884953.778	3000
1009011.009	884953.812	3240
1009010.912	884953.782	3480
1009010.83	884953.779	3060
1009010.594	884953.263	3180
1009010.419	884952.913	3060
1009010.364	884952.932	3840
1009010.412	884953.107	3240
1009010.403	884953.15	2760
1009010.38	884953.331	3180
1009010.354	884953.259	2880

Easting	Northing	CPM
1008675.877	884493.37	2280
1008675.703	884493.189	2100
1008675.199	884493.685	2160
1008675.037	884493.755	2280
1008674.995	884493.719	2160
1008674.994	884493.691	2460
1008675.088	884493.567	2400
1008675.199	884493.3	2460
1008675.199	884493.379	2580
1008675.36	884493.45	2820
1008675.47	884493.52	3000
1008675.479	884493.663	2700
1008675.532	884493.737	2460
1008675.581	884493.706	2820
1008675.58	884493.648	2640
1008675.635	884493.555	2280
1008675.561	884493.54	2220
1008675.567	884493.656	2220
1008675.724	884493.591	2400
1008675.858	884493.504	2520
1008675.834	884493.487	3360
1008675.792	884493.315	3060
1008675.898	884493.338	2700
1008677.251	884492.831	2760
1008677.085	884492.306	2760
1008676.674	884491.824	2580
1008676.64	884490.741	2220
1008676.517	884490.182	2400
1008677.164	884492.661	2520
1008677.491	884496.047	2400
1008675.324	884499.449	2220
1008674.783	884500.492	2520
1008676.472	884501.045	2580
1008678.25	884502.762	2580
1008679.326	884506.82	2400
1008678.11	884507.442	3000
1008676.372	884508.277	2280
1008676.083	884506.634	2880
1008675.002	884509.714	2640
1008675.25	884511.528	2640
1008675.532	884512.404	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009010.339	884953.244	3180
1009010.305	884953.57	3180
1009010.256	884953.731	3060
1009010.215	884953.719	3480
1009010.173	884953.653	3060
1009010.209	884953.696	3420
1009010.239	884953.925	2880
1009010.32	884954.053	2640
1009010.427	884954.263	2940
1009011.213	884954.399	2460
1009014.114	884954.056	3120
1009015.215	884954.647	3360
1009015.105	884955.118	3120
1009015.007	884955.148	2880
1009014.918	884954.784	3360
1009014.578	884955.148	3120
1009014.412	884955.435	3300
1009014.668	884954.763	2880
1009014.828	884954.302	3360
1009014.389	884954.239	3420
1009014.686	884953.559	3420
1009014.636	884953.451	3480
1009014.758	884952.988	3600
1009014.613	884952.939	3540
1009014.465	884952.601	2700
1009014.112	884952.618	3000
1009013.769	884952.969	3240
1009013.818	884953.235	3900
1009013.839	884953.317	2640
1009013.954	884953	3600
1009014.205	884953.098	3240
1009014.131	884953.663	2940
1009014.162	884953.828	3240
1009013.278	884953.903	3960
1009011.879	884954.307	3720
1009011.479	884954.398	2760
1009011.343	884954.337	3420
1009011.261	884954.265	2940
1009011.173	884954.189	3060
1009011.174	884954.051	5880
1009011.221	884953.944	3480

Easting	Northing	CPM
1008675.576	884513.92	3060
1008674.689	884516.467	3240
1008675.469	884518.43	2880
1008675.591	884520.098	2400
1008675	884520.651	2160
1008670.245	884524.073	2340
1008667.739	884525.026	2400
1008670.356	884527.631	2040
1008671.257	884529.256	2340
1008669.454	884531.381	2760
1008669.8	884533.808	2820
1008668.109	884538.214	2340
1008668.419	884544.211	3420
1008666.355	884545.118	2580
1008666.713	884545.465	2760
1008667.898	884545.241	2460
1008666.441	884546.197	2820
1008664.656	884547.192	2640
1008664.159	884546.951	2280
1008661.999	884548.22	2340
1008667.427	884551.846	2160
1008666.208	884552.407	2220
1008666.391	884555.808	2400
1008666.883	884559.006	2220
1008665.644	884559.509	1920
1008663.938	884558.688	2640
1008663.769	884561.221	1740
1008663.197	884563.147	1980
1008663.329	884567.173	2220
1008667.441	884570.368	2220
1008668.516	884571.603	2280
1008669.371	884574.183	1980
1008669.139	884579.038	2100
1008666.944	884579.925	1740
1008667.297	884580.73	2280
1008668.294	884581.285	2280
1008670.631	884584.254	2220
1008674.146	884587.889	2220
1008673.267	884593.408	2100
1008672.708	884598.007	2160
1008674.772	884602.957	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009011.182	884953.931	3600
1009010.166	884954.261	4020
1009009.713	884954.348	3420
1009009.683	884954.424	3000
1009009.707	884954.475	3000
1009009.793	884954.111	3060
1009009.844	884953.911	2880
1009009.844	884953.971	3180
1009009.717	884954.237	3000
1009009.706	884954.486	2940
1009009.828	884954.87	3000
1009009.883	884955.086	3180
1009010.133	884955.545	3060
1009010.027	884955.559	2580
1009009.806	884955.503	2700
1009011.985	884954.386	2700
1009013.578	884953.92	3060
1009013.553	884953.986	5820
1009013.629	884953.925	5280
1009014.032	884954.043	3540
1009014.24	884954.162	3240
1009014.171	884954.161	3240
1009012.633	884954.166	3360
1009011.846	884953.967	3240
1009011.741	884953.8	3360
1009011.518	884953.892	3480
1009011.487	884954.037	4140
1009011.524	884954.118	3720
1009011.524	884954.128	3000
1009011.516	884954.149	3000
1009011.581	884954.153	3060
1009011.592	884954.107	3660
1009011.593	884954.081	3300
1009011.494	884953.904	2940
1009011.531	884953.962	3000
1009011.627	884954.105	2700
1009011.945	884954.445	3000
1009012.041	884954.56	2640
1009013.261	884954.189	2760
1009014.195	884954.489	2640
1009014.237	884954.777	3300

Easting	Northing	CPM
1008675.507	884605.857	2640
1008675.034	884606.714	1920
1008673.54	884607.391	2040
1008675.946	884607.666	2280
1008677.176	884608.6	2280
1008678.305	884609.729	2280
1008681.527	884610.469	2160
1008686.132	884611.21	1980
1008685.594	884613.27	1980
1008680.781	884613.321	2760
1008678.87	884614.9	1980
1008677.778	884617.758	2220
1008676.843	884619.638	2280
1008677.638	884623.219	1980
1008676.38	884626.006	1860
1008673.628	884625.204	2040
1008670.603	884625.975	2460
1008667.377	884626.75	2100
1008667.529	884630.076	1980
1008669.043	884632.453	2460
1008671.019	884635.378	2460
1008671.119	884640.149	2700
1008673.906	884645.259	2160
1008676.046	884647.408	1980
1008679.217	884646.286	2340
1008679.479	884647.088	2280
1008681.822	884647.654	2220
1008684.679	884651.587	2580
1008684.368	884653.498	2280
1008685.815	884654.935	2160
1008691.406	884656.344	1740
1008695.913	884653.791	1920
1008696.22	884651.016	2220
1008698.397	884649.974	2160
1008696.953	884653.023	2280
1008799.354	884583.996	2220
1008799.99	884584.32	2460
1008801.103	884585.986	2400
1008801.984	884588.725	2400
1008801.74	884591.171	2880
1008802.703	884593.456	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009014.267	884954.776	3540
1009014.318	884954.7	3720
1009014.33	884954.67	3180
1009014.202	884954.646	3240
1009013.862	884954.246	3120
1009013.836	884955.134	3420
1009013.82	884955.608	3360
1009013.56	884955.379	2760
1009013.406	884955.525	3480
1009013.128	884955.067	3300
1009012.795	884955.016	3240
1009012.553	884955.146	3720
1009012.357	884954.696	3240
1009012.178	884954.37	3180
1009012.116	884954.346	3240
1009011.906	884954.718	3060
1009011.854	884955.183	3540
1009011.438	884955.104	3240
1009011.505	884955.392	2940
1009011.803	884955.724	2880
1009011.847	884955.703	3360
1009010.975	884955.531	2940
1009010.126	884955.58	3300
1009009.866	884956.018	3540
1009009.514	884955.744	3300
1009009.292	884956.295	2820
1009008.622	884956.392	3120
1009008.516	884956.91	3600
1009007.966	884957.037	3300
1009007.431	884957.787	2820
1009007.016	884957.84	3600
1009006.723	884957.722	3480
1009006.803	884958.008	3480
1009007.004	884957.969	3360
1009006.835	884957.965	3180
1009006.137	884958.104	3840
1009005.797	884958.494	2580
1009005.224	884958.526	3180
1009004.911	884959.217	3180
1009004.736	884959.672	2880
1009004.162	884959.683	3300

Easting	Northing	CPM
1008803.132	884595.152	2220
1008803.316	884596.956	2400
1008803.486	884598.739	2220
1008802.928	884600.629	2580
1008802.29	884601.185	2640
1008801.87	884603.359	2400
1008801.862	884605.38	2580
1008800.509	884609.125	1980
1008799.545	884611.304	2400
1008798.96	884613.258	2400
1008799.883	884615.362	2340
1008799.345	884617.647	2340
1008800.617	884619.725	2580
1008801.776	884623.594	2340
1008805.885	884626.674	2100
1008805.045	884628.756	1980
1008809.012	884630.626	2580
1008809.05	884635.952	2100
1008807.773	884636.608	2400
1008808.569	884634.053	2400
1008808.895	884635.365	2760
1008808.944	884636.844	2220
1008811.318	884636.424	2460
1008810.384	884638.912	1920
1008809.833	884641.591	1980
1008810.25	884643.823	1980
1008812.023	884644.951	2040
1008808.546	884648.897	2280
1008807.086	884650.398	2460
1008807.2	884653.095	1860
1008807.427	884654.256	2100
1008805.526	884654.48	2220
1008805.864	884656.313	2580
1008805.181	884658.735	2220
1008801.697	884661.449	1680
1008803.005	884663.338	2160
1008805.226	884668.405	1860
1008804.782	884670.933	2220
1008803.054	884671.778	1980
1008802.519	884673.181	1620
1008802.239	884675.768	2040

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009003.922	884960.391	3420
1009003.683	884960.703	3000
1009003.071	884960.52	2340
1009002.667	884961.044	3060
1009001.998	884961.177	3120
1009001.588	884960.998	2940
1009001.966	884961.071	2760
1009001.812	884961.404	3060
1009001.35	884961.809	2700
1009001.085	884962.575	2700
1009000.544	884962.845	3060
1009000.228	884963.306	3060
1008999.193	884963.458	3060
1008998.98	884964.034	3120
1008998.975	884964.426	3060
1008998.111	884964.39	3180
1008997.791	884965.121	3660
1008997.684	884965.157	2940
1008997.527	884964.626	2640
1008997.622	884964.566	2640
1008997.832	884965.428	3120
1008997.23	884965.459	2940
1008996.934	884966.014	3000
1008996.11	884966.44	2820
1008995.679	884967.618	3180
1008994.776	884967.912	2820
1008994.408	884968.448	2580
1008993.436	884968.844	2820
1008993.371	884969.446	3360
1008993.874	884969.805	2880
1008994.013	884969.661	2640
1008992.986	884969.773	3000
1008992.64	884970.503	3120
1008992.419	884971.01	2820
1008992.174	884971.444	2700
1008991.629	884971.858	3060
1008991.154	884972.102	2700
1008991.173	884972.616	2640
1008990.4	884972.852	3120
1008990.268	884973.784	2880
1008989.659	884973.962	3420

Easting	Northing	CPM
1008802.912	884676.5	1620
1008801.309	884678.408	1920
1008800.115	884680.474	2220
1008797.39	884682.472	1980
1008798.792	884681.019	1860
1008796.204	884678.818	2040
1008796.318	884677.491	2340
1008793.594	884676.304	2580
1008792.176	884672.575	2160
1008790.534	884669.286	2100
1008788.963	884667.418	2460
1008789.767	884665.081	2760
1008792.676	884664.876	2580
1008794.556	884664.085	1980
1008796.911	884660.045	2220
1008795.055	884657.552	2580
1008794.242	884655.193	2460
1008792.459	884651.607	2340
1008793.554	884649.397	2100
1008794.375	884649.598	2160
1008797.846	884647.298	2340
1008800.418	884646.304	1860
1008801.992	884644.613	2040
1008801.751	884642.703	2580
1008799.053	884643.572	2280
1008798.075	884642.412	2640
1008799.205	884641.14	2040
1008795.456	884638.995	1860
1008795.276	884637.532	2100
1008796.166	884632.826	2160
1008795.853	884630.806	2640
1008796.228	884628.406	2640
1008795.9	884626.907	2820
1008795.927	884625.447	3000
1008795.541	884625.419	2640
1008796.087	884623.219	2220
1008795.141	884621.059	2040
1008794.257	884619.779	1800
1008794.15	884617.174	2040
1008793.288	884614.7	2400
1008793.522	884613.122	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008989.13	884974.234	2880
1008988.956	884974.769	3360
1008988.288	884974.364	3300
1008987.792	884974.877	3060
1008987.012	884974.942	3300
1008986.643	884975.64	2700
1008985.571	884975.587	3300
1008985.025	884976.148	2640
1008984.581	884976.316	2760
1008984.181	884976.863	2520
1008983.924	884977.252	2460
1008983.042	884977.101	3120
1008982.793	884977.557	3180
1008982.111	884977.614	3600
1008982.074	884977.982	2940
1008982.393	884978.196	2640
1008982.8	884978.296	3060
1008982.972	884978.18	3480
1008982.83	884977.758	3240
1008982.797	884977.554	3240
1008982.657	884977.689	3180
1008982.675	884977.726	3240
1008982.632	884977.674	3360
1008982.601	884977.608	2940
1008982.573	884977.523	2700
1008982.678	884977.827	3300
1008982.966	884978.456	3600
1008982.704	884978.43	3420
1008982.101	884978.259	3300
1008981.814	884978.687	3120
1008981.148	884978.507	2640
1008980.701	884979.111	3120
1008979.988	884979.153	3180
1008979.792	884979.49	3300
1008979.746	884979.808	3240
1008978.981	884979.848	2820
1008978.613	884980.458	3300
1008977.949	884980.41	2760
1008976.797	884981.667	2460
1008975.564	884981.969	2400
1008975.217	884982.308	3060

Easting	Northing	CPM
1008793.093	884610.89	2160
1008793.496	884607.852	2100
1008792.518	884606.706	2400
1008792.72	884604.828	2100
1008792.128	884602.542	2160
1008792.626	884600.185	3060
1008792.503	884598.739	2640
1008793.002	884596.497	2280
1008791.531	884593.434	3120
1008791.996	884593.036	2520
1008792.282	884590.301	2280
1008791.88	884587.417	2640
1008792.694	884586.23	2760
1008792.767	884584.076	2160
1008792.603	884581.613	2280
1008790.111	884579.537	2160
1008789.198	884577.672	2580
1008789.229	884575.826	3180
1008790.487	884572.53	2400
1008790.062	884571.089	2400
1008790.01	884569.179	2700
1008789.72	884568.024	2700
1008789.04	884565.871	2580
1008788.252	884564.315	2220
1008788.304	884562.854	2460
1008789.459	884560.951	2100
1008788.389	884558.706	2520
1008790.049	884559.201	2040
1008789.816	884558.147	1980
1008790.062	884556.252	2160
1008789.685	884554.674	1980
1008790.322	884552.516	2040
1008789.765	884550.62	2520
1008790.551	884549.319	2400
1008790.058	884547.281	2700
1008790.646	884544.889	3660
1008789.645	884543.039	2880
1008790.208	884541.053	3300
1008789.405	884538.765	3120
1008788.934	884536.706	3120
1008788.66	884532.572	3060

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008975.243	884982.499	7560
1008975.365	884982.52	4380
1008975.482	884982.578	3600
1008975.948	884982.41	3720
1008975.65	884982.866	3600
1008975.346	884983.388	3300
1008975.506	884983.609	2940
1008975.575	884983.673	2880
1008975.661	884983.322	3180
1008975.739	884983.256	3300
1008975.718	884983.612	3060
1008975.652	884983.719	3720
1008975.263	884983.597	3120
1008974.777	884983.804	3240
1008974.643	884983.845	2820
1008974.701	884983.837	4440
1008974.665	884983.875	4140
1008974.664	884983.884	3480
1008974.608	884983.849	3240
1008974.168	884983.704	3120
1008973.166	884983.61	2760
1008973.186	884983.494	2880
1008973.564	884983.279	3300
1008973.773	884983.19	3420
1008973.898	884983.221	3420
1008974.003	884983.437	3000
1008974.154	884983.478	2940
1008974.271	884983.503	2340
1008974.337	884983.549	3300
1008974.358	884983.494	3420
1008974.324	884983.491	2700
1008974.335	884983.536	2760
1008974.347	884983.52	3360
1008974.358	884983.5	3000
1008974.377	884983.537	2700
1008974.193	884983.486	3540
1008973.758	884983.453	2940
1008975.081	884983.058	2580
1008975.917	884983.143	2940
1008976.316	884983.418	3180
1008976.585	884982.545	3180

Easting	Northing	CPM
1008787.312	884530.879	2700
1008785.471	884531.027	2760
1008784.375	884531.749	2640
1008783.188	884533.197	2880
1008781.793	884533.472	3180
1008780.938	884533.734	2940
1008779.53	884535.218	3060
1008778.973	884536.749	2880
1008778.259	884537.973	2640
1008778.065	884539.957	2760
1008778.135	884541.481	2940
1008777.836	884543.901	2940
1008778.051	884545.42	2700
1008777.728	884547.001	3180
1008777.283	884548.066	3060
1008776.889	884550.556	3120
1008776.855	884552.007	3420
1008777.471	884553.798	2580
1008777.219	884555.927	2700
1008777.165	884557.952	3300
1008778.132	884559.891	2700
1008779.796	884563.041	2520
1008777.595	884566.825	2460
1008778.443	884568.626	2520
1008777.642	884570.67	2400
1008778.385	884572.807	2160
1008778.576	884573.849	2220
1008777.833	884575.438	2160
1008779.498	884576.095	2280
1008779.895	884576.51	2520
1008778.941	884578.525	2520
1008778.257	884580.653	2640
1008779.325	884583.057	2820
1008779.394	884585.92	1860
1008779.072	884587.85	1980
1008778.467	884589.681	2580
1008778.762	884591.301	2460
1008778.16	884593.577	2280
1008777.95	884595.602	2160
1008779.53	884599.089	2160
1008780.054	884600.002	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008976.653	884982.238	3300
1008976.664	884982.189	3000
1008976.42	884982.622	2760
1008976.276	884982.949	2880
1008975.548	884983.095	3000
1008975.327	884983.653	3060
1008974.717	884983.185	3000
1008974.262	884982.577	3180
1008974.369	884982.265	3480
1008974.032	884982.253	2880
1008974.186	884982.247	2820
1008974.523	884982.617	2460
1008974.696	884983.393	2640
1008974.548	884983.651	3120
1008974.016	884983.801	2640
1008973.964	884984.674	2880
1008973.775	884984.838	2880
1008972.965	884983.868	2940
1008972.342	884984.159	3060
1008971.622	884983.675	3060
1008971.416	884983.753	2940
1008970.798	884983.201	2880
1008970.325	884983.438	2940
1008969.55	884983.243	2820
1008969.098	884983.573	3000
1008968.302	884983.418	3180
1008967.432	884983.876	3000
1008966.898	884983.672	3060
1008966.216	884983.626	3180
1008965.999	884983.816	3120
1008965.849	884983.509	3180
1008965.69	884983.797	3060
1008964.904	884983.766	3480
1008964.37	884984.171	3480
1008963.775	884983.775	3000
1008963.281	884984.412	2760
1008962.548	884984.054	2760
1008961.987	884984.459	3060
1008960.841	884984.077	3300
1008960.236	884984.447	3120
1008959.857	884984.348	3600

Easting	Northing	CPM
1008779.864	884600.464	2040
1008780.416	884602.586	1860
1008780.808	884605.292	1860
1008782.805	884607.687	2460
1008782.107	884608.723	3000
1008782.316	884609.992	2760
1008779.207	884609.958	2160
1008777.095	884611.147	2760
1008777.652	884614.386	2340
1008778.47	884615.995	2400
1008777.832	884617.35	2880
1008779.815	884618.254	2340
1008780.433	884620.168	2700
1008779.838	884622.391	2760
1008778.896	884625.522	2160
1008778.929	884627.341	1920
1008777.531	884630.187	2160
1008776.804	884631.129	2280
1008776.988	884630.945	1920
1008774.802	884631.665	1740
1008773.642	884632.257	2340
1008775.849	884632.134	2460
1008776.607	884632.373	1860
1008776.537	884631.824	2100
1008774.612	884631.307	2040
1008774.161	884631.583	2760
1008774.03	884632.165	2760
1008775.754	884632.004	2520
1008771.728	884632.064	2460
1008770.804	884631.391	2580
1008769.214	884630.966	2340
1008767.113	884631.97	2940
1008765.854	884631.778	2760
1008766.239	884629.604	2520
1008765.229	884628.549	2880
1008766.079	884626.052	2220
1008765.949	884623.059	2640
1008766.408	884621.38	2400
1008768.38	884619.864	2580
1008768.506	884616.088	2160
1008765.334	884614.755	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008959.067	884984.629	2820
1008958.161	884984.584	3900
1008957.568	884984.713	4260
1008957.331	884985.113	3600
1008957.674	884984.475	2580
1008957.967	884984.463	3000
1008958.215	884984.798	3480
1008958.381	884984.927	3060
1008958.15	884984.469	2520
1008957.891	884984.103	2880
1008957.826	884984.102	3540
1008957.918	884984.606	3420
1008958.325	884985.015	3120
1008957.793	884984.667	2760
1008957.071	884985.089	2820
1008956.064	884985.245	3120
1008955.416	884984.973	3240
1008954.415	884984.557	2700
1008954.096	884984.417	3120
1008954.372	884983.795	3360
1008953.982	884983.631	2940
1008953.919	884983.26	3420
1008953.755	884982.831	2520
1008953.63	884982.428	2280
1008953.181	884981.803	3420
1008952.823	884981.164	3000
1008952.19	884980.32	2940
1008951.886	884979.714	2580
1008951.757	884978.971	2640
1008951.515	884978.541	3180
1008950.958	884977.626	3480
1008950.656	884977.069	3420
1008950.979	884976.516	3180
1008950.813	884976.549	2940
1008950.461	884976.496	2640
1008949.972	884976.097	2700
1008949.324	884975.563	3060
1008948.897	884975.734	3120
1008947.974	884975.729	2700
1008947.311	884976.131	3240
1008946.069	884976.06	2940

Easting	Northing	CPM
1008765.561	884612.995	2640
1008766.192	884611.146	2640
1008765.867	884609.275	2700
1008766.125	884606.971	2280
1008766.816	884604.676	2520
1008766.34	884603.346	2400
1008767.111	884602.814	2400
1008768.37	884600.652	2520
1008767.432	884599.337	2700
1008766.447	884597.985	2640
1008766.712	884595.893	2700
1008766.588	884594.081	2220
1008766.461	884592.098	1920
1008766.514	884589.44	2160
1008766.629	884587.625	2580
1008767.9	884585.359	2220
1008767.478	884584.306	1860
1008767.23	884583.192	2700
1008766.599	884580.573	2880
1008766.605	884577.859	2400
1008766.104	884576.149	2100
1008766.29	884573.882	2460
1008765.73	884571.283	2100
1008765.6	884568.716	2640
1008764.978	884566.772	2220
1008765.143	884564.711	1740
1008764.1	884563.152	1860
1008764.761	884560.667	2100
1008763.751	884558.827	2520
1008764.219	884556.689	1980
1008763.639	884554.665	2340
1008764.235	884552.445	2280
1008763.538	884550.889	2100
1008763.912	884548.695	2280
1008763.171	884546.927	1860
1008763.374	884544.948	2580
1008764.133	884545.621	2640
1008764.917	884544.635	2640
1008764.361	884543.153	2340
1008763.881	884541.386	2160
1008763.155	884539.494	2880

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008945.61	884976.692	3120
1008944.861	884976.664	2520
1008944.394	884977.27	2940
1008943.014	884977.158	3000
1008942.214	884977.916	3000
1008943.233	884977.651	3300
1008943.269	884977.73	2820
1008943.176	884978.136	2400
1008942.944	884978.152	2760
1008942.272	884977.066	3060
1008942.193	884976.849	3120
1008941.769	884976.76	2580
1008940.964	884976.834	2700
1008939.977	884976.856	3060
1008938.808	884976.982	3000
1008938.248	884976.679	2880
1008936.176	884977.002	2880
1008936.164	884976.423	3120
1008936.48	884975.539	3060
1008936.189	884975.172	3120
1008936.466	884974.273	2940
1008936.114	884973.633	2520
1008937.091	884972.322	3060
1008936.338	884971.523	2760
1008936.372	884970.291	2400
1008934.586	884970.8	2760
1008934.26	884970.239	2820
1008933.469	884969.787	2700
1008933.598	884969.345	3780
1008933.675	884968.182	3360
1008935.64	884966.776	3240
1008936.318	884965.875	3360
1008937.108	884966.062	3240
1008937.669	884965.658	3120
1008937.507	884967.132	3000
1008937.633	884967.264	3000
1008938.257	884967.429	3900
1008938.829	884967.729	3300
1008938.4	884967.568	2940
1008938.007	884967.523	2700
1008938.105	884968.087	3300

Easting	Northing	CPM
1008763.221	884539.966	3240
1008763.397	884538.402	2520
1008763.437	884536.822	2520
1008764.258	884536.019	2460
1008764.088	884534.782	2940
1008764.291	884532.55	2700
1008763.449	884531.144	3420
1008763.963	884529.21	3720
1008763.541	884526.917	2880
1008763.961	884524.23	2640
1008763.763	884522.601	3180
1008766.206	884521.368	2580
1008766.168	884520.87	2700
1008764.93	884521.581	2340
1008762.463	884521.042	2340
1008766.38	884518.893	2280
1008768.858	884515.965	2340
1008769.42	884511.704	2160
1008767.67	884508.236	2040
1008763.731	884506.934	2280
1008761.357	884504.405	1980
1008760.081	884502.342	2520
1008760.185	884499.933	2280
1008759.141	884498.72	2520
1008755.576	884501.998	2580
1008754.096	884503.463	2100
1008752.718	884503.514	2280
1008750.267	884504.478	2280
1008750.02	884506.332	2340
1008752.351	884505.792	2580
1008753.38	884505.317	2520
1008752.815	884505.336	3240
1008752.35	884505.19	2640
1008752.897	884506.08	2520
1008749.502	884506.864	1800
1008750.166	884507.577	1860
1008751.118	884509.238	1560
1008750.515	884511.647	2640
1008751.222	884512.373	2640
1008751.394	884513.459	2220
1008755.65	884514.197	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008938.139	884968.387	3360
1008938.23	884968.497	3000
1008938.29	884968.918	3180
1008938.327	884969.136	3000
1008938.291	884968.951	2580
1008938.027	884968.077	4680
1008938.001	884968.791	4020
1008937.748	884968.921	3000
1008937.61	884968.963	2520
1008937.577	884969.005	2220
1008937.506	884968.98	3180
1008937.337	884968.967	3120
1008937.362	884969.259	3360
1008937.385	884969.384	2520
1008937.384	884969.495	3180
1008937.042	884969.268	3360
1008936.728	884969	3000
1008936.456	884969.016	3240
1008936.071	884969.076	3360
1008936.176	884968.617	2880
1008936.26	884968.121	3180
1008936.425	884967.879	2520
1008936.523	884967.863	3420
1008936.517	884967.896	3000
1008936.366	884968.175	2880
1008936.38	884968.809	3120
1008936.307	884968.886	2940
1008936.545	884968.816	3000
1008936.861	884968.793	13740
1008936.972	884968.246	6480
1008936.891	884968.079	4200
1008937.037	884968.103	3720
1008936.979	884968.352	3120
1008936.835	884969.346	2820
1008937.032	884969.691	3480
1008937.254	884969.737	3780
1008937.269	884969.859	2940
1008937.266	884969.862	2820
1008937.204	884969.863	2700
1008936.75	884969.52	2640
1008936.272	884969.152	3120

Easting	Northing	CPM
1008752.787	884518.311	2100
1008751.656	884519.354	2100
1008751.522	884519.331	2700
1008751.949	884518.928	2760
1008751.233	884519.333	3000
1008750.713	884519.508	2940
1008750.121	884520.033	2700
1008749.6	884520.385	1860
1008749.196	884520.68	2100
1008748.721	884521.222	2220
1008748.368	884521.515	2520
1008747.957	884521.961	2400
1008753.327	884519.223	2280
1008754.773	884518.014	2940
1008754.088	884518.648	2400
1008754.574	884520.129	2940
1008754.295	884521.821	2640
1008754.772	884523.476	2700
1008754.023	884525.321	2820
1008754.605	884526.673	2520
1008754.394	884528.013	2820
1008754.65	884531.415	2880
1008752.99	884533.829	2400
1008751.859	884535.829	2520
1008751.494	884536.919	2760
1008752.437	884538.675	2580
1008749.62	884539.944	2400
1008750.335	884541.282	2640
1008750.249	884542.558	2400
1008750.799	884543.992	2700
1008750.473	884545.074	2160
1008751.543	884545.554	1980
1008756.32	884547.463	1860
1008757.743	884550.357	2040
1008755.384	884551.846	2280
1008752.943	884553.096	2220
1008752.218	884554.133	1740
1008753.296	884555.727	2160
1008751.122	884561.204	2520
1008751.353	884565.094	2100
1008750.782	884567.764	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008936.502	884969.311	3000
1008936.935	884969.496	3060
1008936.771	884968.956	3420
1008936.453	884968.596	2760
1008936.267	884968.557	3180
1008936.19	884968.559	11100
1008936.119	884968.622	5700
1008937.322	884968.728	5400
1008939.109	884966.815	6480
1008939.55	884966.14	4320
1008939.43	884966.135	3360
1008939.368	884966.142	3600
1008939.344	884966.11	3060
1008939.32	884966.118	3120
1008939.376	884966.11	3060
1008939.4	884966.076	3000
1008939.425	884966.046	2340
1008939.317	884966.016	2160
1008939.155	884966.07	2880
1008939.108	884966.146	2520
1008939.168	884966.175	3180
1008939.182	884966.201	2700
1008939.271	884966.181	3000
1008939.092	884966.317	2880
1008938.985	884966.355	2760
1008938.904	884966.345	2220
1008938.768	884966.384	2640
1008938.697	884966.368	2460
1008938.644	884966.37	2880
1008938.59	884966.439	3240
1008938.509	884966.441	2880
1008938.435	884966.463	3180
1008938.407	884966.562	2700
1008938.438	884966.649	3300
1008938.864	884966.647	3180
1008938.579	884966.707	3120
1008938.141	884966.764	2700
1008938.029	884966.945	3000
1008937.961	884967.876	2760
1008937.057	884969.762	3000
1008935.188	884972.249	2400

Easting	Northing	CPM
1008751.552	884569.16	2340
1008751.2	884570.712	2100
1008751.638	884572.67	2160
1008751.801	884574.428	2520
1008751.657	884575.917	2280
1008752.234	884577.49	2280
1008751.721	884579.156	2760
1008752.064	884580.351	2040
1008752.323	884581.345	1920
1008751.096	884582.444	2340
1008750.953	884583.766	2100
1008750.893	884584.545	2880
1008753.07	884584.966	2520
1008752.446	884586.124	2220
1008750.943	884587.403	2100
1008748.934	884590.188	2640
1008748.645	884593.177	2400
1008749.731	884593.137	1980
1008749.711	884593.162	2160
1008749.782	884594.688	2460
1008749.673	884595.058	2580
1008750.061	884596.117	3000
1008749.843	884596.885	2880
1008749.128	884597.957	2880
1008749.984	884600.323	2820
1008748.582	884600.043	2460
1008748.544	884600.833	2820
1008747.343	884601.905	3060
1008749.53	884602.594	2220
1008749.819	884604.797	2040
1008748.855	884605.159	2340
1008744.68	884606.854	2640
1008744.554	884610.187	2580
1008746.321	884612.967	2520
1008747.551	884614.456	2880
1008749.724	884615.527	2160
1008749.116	884616.444	2520
1008749.738	884617.686	2640
1008749.992	884618.925	2700
1008750.942	884618.87	2280
1008750.606	884618.36	2880

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008934.359	884972.908	2820
1008935.474	884970.217	3060
1008936.628	884967.239	3180
1008938.136	884965.683	3240
1008938.821	884965.15	3600
1008938.998	884964.772	3240
1008939.423	884964.511	3000
1008938.397	884966.169	3000
1008937.409	884967.952	2940
1008937.345	884968.865	3120
1008937.596	884968.959	3240
1008938.448	884967.875	3300
1008938.451	884967.708	3240
1008938.506	884967.25	2940
1008939.381	884965.274	2880
1008939.533	884965.508	2520
1008939.891	884965.581	2640
1008940.123	884965.126	2280
1008941.124	884965.195	2640
1008941.981	884964.375	3180
1008942.882	884964.377	3180
1008943.362	884963.72	2460
1008942.457	884963.874	3120
1008942.687	884964.064	3300
1008942.986	884964.233	3480
1008942.965	884964.093	2940
1008943.042	884963.99	4140
1008943.732	884964.066	2880
1008944.644	884963.989	2940
1008944.489	884963.772	2940
1008944.612	884963.8	3060
1008945.192	884964.158	3060
1008945.4	884964.272	3180
1008945.105	884964.267	2940
1008944.793	884964.156	2760
1008944.711	884963.985	2580
1008944.862	884963.483	3180
1008944.595	884963.346	2820
1008944.306	884963.826	3060
1008945.026	884963.836	2940
1008944.912	884963.471	3300

Easting	Northing	CPM
1008751.112	884618.362	2880
1008751.048	884617.9	2700
1008750.938	884618.786	3000
1008751.557	884620.795	3000
1008751.09	884621.673	3180
1008751.905	884623.789	3000
1008754.696	884622.033	3480
1008753.878	884621.325	2820
1008756.212	884623.239	2700
1008758.288	884625.428	2400
1008760.969	884627.278	2280
1008762.853	884625.291	2220
1008763.577	884624.655	2220
1008763.725	884624.923	2340
1008766.449	884625.27	2520
1008768.159	884626.551	2640
1008769.779	884628.734	3180
1008769.661	884629.805	3060
1008771.218	884628.074	2340
1008774.044	884629.162	2340
1008776.331	884629.809	2820
1008775.965	884628.441	2700
1008777.932	884630.799	2160
1008779.763	884631.694	2580
1008781.545	884633.861	2640
1008781.934	884634.365	2460
1008784.985	884636.278	1980
1008786.929	884635.694	2160
1008790.27	884637.03	2400
1008792.276	884637.746	2280
1008793.086	884639.31	2520
1008790.224	884643.184	2520
1008790.612	884644.223	2100
1008789.157	884646	2220
1008788.894	884647.231	2940
1008787.524	884647.689	2460
1008790.41	884647.153	2940
1008792.346	884647.951	3000
1008796.602	884646.149	1860
1008798.389	884645.588	1920
1008793.293	884647.618	1920

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008944.297	884963.223	2520
1008944.319	884963.542	3120
1008942.842	884963.818	3900
1008942.217	884963.831	3540
1008942.398	884963.67	2460
1008942.545	884963.526	2880
1008942.707	884963.424	2820
1008942.895	884963.728	2280
1008942.844	884963.902	2040
1008942.577	884963.584	3060
1008942.347	884963.311	2940
1008942.365	884963.528	3300
1008942.153	884963.233	2880
1008941.634	884963.094	2940
1008941.553	884963.069	2340
1008941.497	884963.132	2580
1008941.576	884963.022	3000
1008942.578	884963.009	2940
1008942.92	884962.697	3120
1008943.573	884962.964	3840
1008942.093	884964.877	3120
1008942.178	884963.38	2340
1008943.6	884962.467	3060
1008943.824	884962.478	2940
1008944.332	884962.159	2880
1008944.363	884961.431	2820
1008942.824	884962	3360
1008942.29	884961.815	3360
1008941.972	884961.473	3000
1008942.694	884960.089	2580
1008941.742	884959.798	2580
1008941.092	884959.341	3360
1008940.592	884958.768	2760
1008940.496	884957.746	2340
1008939.782	884957.324	2580
1008939.866	884956.53	4860
1008939.941	884956.313	3780
1008939.881	884956.576	3540
1008939.98	884956.677	3300
1008940.183	884956.863	3060
1008939.987	884958.675	3000

Easting	Northing	CPM
1008791.441	884650.848	2160
1008788.63	884654.563	2820
1008785.833	884654.546	2460
1008783.757	884654.227	2040
1008785.834	884654.565	2580
1008785.346	884653.936	2700
1008782.439	884656.914	2340
1008784.747	884659.888	2460
1008784.957	884661.19	2520
1008784.948	884662.831	2040
1008785.626	884667.171	2400
1008787.495	884668.368	2340
1008786.369	884671.156	2640
1008787.584	884672.615	2280
1008785.159	884676.026	2040
1008783.179	884676.911	2100
1008782.748	884675.681	1680
1008783.93	884677.175	2100
1008782.906	884680.894	2160
1008781.251	884683.43	2100
1008778.741	884685.351	2580
1008779.378	884686.805	2220
1008779.724	884685.388	2760
1008778.536	884682.033	2280
1008776.886	884680.47	1980
1008775.224	884679.538	2040
1008774.245	884680.53	2040
1008773.053	884682.795	2520
1008771.317	884684.727	2640
1008770.824	884684.047	2640
1008766.869	884684.349	2580
1008763.804	884681.122	2880
1008759.626	884681.861	2520
1008758.997	884682.271	2580
1008759.117	884681.274	2340
1008759.068	884682.792	2220
1008756.482	884684.314	2700
1008751.78	884683.318	1980
1008748.61	884682.489	2160
1008749.173	884681.312	2940
1008748.857	884681.591	3180

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008939.412	884959.628	2640
1008939.299	884959.62	2580
1008939.603	884959.303	2700
1008939.108	884959.086	3180
1008939.495	884958.605	2640
1008939.323	884958.16	2580
1008939.003	884958.148	3180
1008938.908	884958.286	2580
1008938.746	884958.315	2580
1008938.961	884958.242	2700
1008938.966	884957.815	3060
1008938.637	884957.511	3480
1008938.578	884957.573	2640
1008938.803	884957.752	2580
1008939.213	884957.327	2880
1008939.31	884956.283	3060
1008939.437	884955.148	3180
1008939.008	884954.93	2700
1008938.866	884953.785	2760
1008938.587	884953.437	2520
1008937.804	884952.819	3120
1008937.404	884952.516	2880
1008937.568	884952.529	2460
1008937.286	884952.148	3120
1008936.748	884952.334	2940
1008935.977	884951.904	3360
1008935.435	884951.678	2700
1008935.426	884951.791	3480
1008935.293	884951.53	3180
1008935.238	884951.232	2940
1008935.395	884951.296	2940
1008934.926	884951.304	2820
1008934.848	884950.761	2760
1008935.08	884950.413	2940
1008935.173	884951.062	2700
1008935.329	884951.467	2820
1008935.351	884951.318	3180
1008934.702	884951.467	2700
1008934.313	884951.266	3060
1008933.74	884951.123	2880
1008933.395	884950.783	2940

Easting	Northing	CPM
1008747.384	884679.949	2520
1008745.11	884682.626	2220
1008743.199	884681.581	2400
1008742.363	884677.698	2280
1008740.794	884674.765	2340
1008739.187	884673.901	2460
1008738.287	884671.859	2760
1008736.579	884669.505	2760
1008733.852	884667.099	2760
1008731.704	884666.8	2400
1008729.705	884667.05	2100
1008732.298	884663.654	2400
1008730.851	884663.437	2760
1008725.593	884666.736	1620
1008725.943	884663.898	2580
1008727.002	884661.227	1980
1008724.782	884660.151	2100
1008721.977	884659.303	1980
1008718.778	884655.941	2160
1008716.329	884656.373	2460
1008710.559	884655.527	2160
1008706.632	884655.117	2160
1008702.078	884652.065	1920
1008700.405	884646.763	2280
1008702.725	884647.052	1980
1008702.233	884648.721	2100
1008701.946	884649.565	2220
1008701.198	884648.127	2220
1008699.141	884646.938	1860
1008700.817	884645.032	2340
1008700.655	884642.287	2460
1008699.434	884643.418	1980
1008698.478	884646.267	1980
1008695.863	884647.091	1740
1008695.998	884646.198	2100
1008697.481	884645.123	2100
1008697.189	884647.895	2400
1008696.174	884650.268	2520
1008697.449	884649.111	3180
1008696.895	884648.656	2340
1008695.499	884645.531	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008932.677	884950.407	3360
1008932.508	884949.788	3180
1008932.648	884949.041	3240
1008932.587	884949.413	2760
1008932.038	884948.674	3180
1008931.128	884948.68	3300
1008930.592	884948.259	2760
1008929.733	884948.216	2640
1008929.404	884947.549	2820
1008929.031	884946.723	2340
1008928.721	884945.397	2820
1008929.108	884945.009	3360
1008929.513	884944.655	3660
1008929.477	884944.366	3060
1008929.437	884944.425	3060
1008930.282	884945.102	2940
1008930.612	884945.812	3360
1008930.689	884946.776	3180
1008931.469	884946.847	2820
1008931.886	884946.551	3060
1008932.341	884946.846	3240
1008932.645	884946.958	3180
1008932.521	884947.366	2700
1008932.663	884947.01	2940
1008932.747	884946.7	3000
1008932.404	884947.601	3240
1008932.202	884948.047	3060
1008931.907	884947.411	2940
1008931.719	884947.115	3180
1008932.039	884947.431	3840
1008931.751	884948.111	3420
1008931.607	884948.321	2700
1008931.704	884948.209	3120
1008931.796	884948.204	3540
1008931.55	884947.863	3180
1008931.445	884947.717	3300
1008931.231	884947.587	3120
1008931.183	884947.446	2880
1008931.11	884947.776	2580
1008931.077	884947.935	2940
1008930.779	884947.466	2700

Easting	Northing	CPM
1008691.053	884641.184	2160
1008691.478	884637.205	2040
1008691.709	884634.755	2040
1008692.006	884637.331	1740
1008688.754	884637.222	1680
1008686.999	884636.308	2160
1008689.701	884635.162	1920
1008685.017	884635.666	2280
1008681.769	884635.702	2700
1008675.592	884631.343	2520
1008673.502	884629.989	2700
1008676.853	884629.441	2760
1008677.536	884626.568	2640
1008678.876	884624.773	2520
1008678.919	884621.921	2460
1008678.647	884619.406	2040
1008680.1	884617.195	2220
1008681.619	884618.568	2340
1008682.408	884618.831	2460
1008683.897	884619.957	2520
1008686.103	884618.159	2340
1008688.463	884615.236	2460
1008691.073	884611.987	2400
1008691.115	884607.441	2160
1008692.415	884602.965	1980
1008694.917	884603.173	2100
1008695.125	884601.381	1980
1008692.239	884599.039	2580
1008692.616	884598.074	2460
1008692.318	884595.161	2100
1008690.024	884592.702	2400
1008690.728	884591.99	2280
1008691.507	884590.667	2460
1008691.819	884588.835	2040
1008693.238	884587.849	1860
1008694.337	884586.629	1500
1008693.316	884585.199	1500
1008693.576	884583.153	1920
1008694.405	884580.333	1980
1008694.414	884580.934	1620
1008696.915	884581.811	1680

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008930.622	884947.042	2940
1008932.371	884946.088	2880
1008933.778	884945.584	2940
1008933.776	884945.156	2760
1008933.808	884945.814	2520
1008934.674	884946.592	2280
1008935.747	884946.718	3480
1008935.516	884946.403	2940
1008934.807	884946.336	3180
1008934.785	884946.417	3360
1008934.578	884946.502	3360
1008934.651	884946.587	3300
1008934.553	884946.688	3180
1008935.338	884946.122	3180
1008935.113	884945.274	3420
1008935.55	884944.948	3360
1008935.593	884944.515	2580
1008936.01	884943.981	2220
1008936.086	884943.418	2700
1008936.425	884942.875	3480
1008936.576	884942.135	2940
1008936.87	884941.74	3120
1008937.47	884942.602	3120
1008937.721	884942.965	3060
1008937.886	884942.619	3480
1008938.05	884942.388	3300
1008938.071	884942.449	2640
1008937.864	884942.911	2700
1008937.956	884941.793	3060
1008938.445	884941.872	3240
1008939.158	884940.804	3060
1008938.71	884939.751	2580
1008938.709	884938.757	2580
1008938.884	884937.725	2940
1008938.332	884937.307	3360
1008938.342	884936.946	3360
1008938.674	884935.725	2940
1008937.858	884934.778	3120
1008937.83	884934.022	2700
1008938.101	884933.475	2820
1008938.528	884932.906	2340

Easting	Northing	CPM
1008697.73	884579.351	2040
1008698.754	884579.12	2100
1008700.898	884577.581	2400
1008702.23	884574.264	2100
1008702.46	884571.07	2340
1008700.634	884567.921	2100
1008701.021	884565.121	2640
1008699.62	884565.907	2100
1008703.568	884565.018	1800
1008706.436	884564.106	2160
1008708.519	884563.584	2580
1008709.376	884562.947	2460
1008708.88	884562.851	2640
1008710.856	884564.795	2940
1008713.812	884564.777	2700
1008716.889	884564.282	2760
1008717.501	884563.131	2400
1008720.22	884561.951	2400
1008721.974	884560.444	2040
1008723.038	884560.83	2160
1008724.522	884562.632	2460
1008725.93	884561.977	2040
1008726.01	884565.707	2400
1008726.097	884568.553	2100
1008725.307	884570.363	1920
1008727.921	884572.309	1560
1008733.131	884574	2160
1008735.919	884573.553	2340
1008737.891	884573.066	1980
1008739.582	884570.881	2160
1008740.901	884570.749	2100
1008741.646	884570.675	2340
1008744.898	884570.858	2700
1008746.593	884569.567	2220
1008747.841	884569.764	2160
1008748.399	884569.917	2460
1008747.998	884570.135	2220
1008747.574	884569.186	2580
1008747.458	884568.476	2040
1008748.008	884567.727	1920
1008749.133	884567.582	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008938.948	884932.127	2880
1008939.417	884930.966	2580
1008939.413	884930.333	3060
1008940.009	884929.411	3000
1008939.896	884928.74	2880
1008940.534	884928.625	2940
1008940.387	884927.936	2820
1008940.836	884927.358	2760
1008940.786	884926.67	3360
1008940.735	884926.191	2700
1008941.161	884925.578	3360
1008941.157	884925.053	2940
1008941.768	884924.19	3060
1008942.025	884922.767	3120
1008942.539	884921.943	2820
1008942.198	884921.282	4500
1008941.801	884921.8	3240
1008942.315	884922.617	3000
1008943.044	884922.835	3120
1008942.59	884922.851	2820
1008942.305	884923.182	3120
1008942.188	884923.334	2640
1008941.456	884923.367	3300
1008941.052	884923.58	3120
1008941.163	884924.302	3120
1008941.172	884923.04	2880
1008941.088	884922.051	3180
1008940.988	884922.008	3060
1008940.989	884921.828	3240
1008940.967	884921.794	2760
1008941.793	884922.877	3120
1008942.036	884923.119	2940
1008942.004	884922.911	2940
1008942.257	884922.626	3000
1008942.068	884922.114	2760
1008942.667	884921.643	2760
1008942.619	884921.124	3300
1008943.164	884920.325	3360
1008943.192	884919.575	3300
1008943.735	884919.234	2940
1008943.858	884918.656	3120

Easting	Northing	CPM
1008749.04	884566.254	2280
1008749.659	884564.019	2220
1008748.882	884562.936	2040
1008748.327	884560.483	2880
1008746.998	884559.019	2760
1008745.17	884557.252	2820
1008746.337	884555.323	1860
1008745.264	884552.134	1560
1008742.9	884551.638	2400
1008744.38	884546.632	2340
1008743.535	884543.588	2400
1008741.129	884542.296	2460
1008739.956	884541.634	2580
1008739.117	884540.377	2280
1008735.277	884539.438	2100
1008736.354	884536.171	2220
1008736.589	884533.916	2160
1008735.526	884531.858	2220
1008735.649	884530.218	2340
1008736.535	884527.94	2340
1008736.164	884526.04	2400
1008735.697	884523.694	2220
1008735.719	884521.558	1740
1008734.377	884519.216	2040
1008734.499	884517.093	1980
1008732.82	884515.474	1920
1008731.995	884514.006	1740
1008730.928	884512.643	1560
1008729.218	884511.607	1920
1008727.425	884510.432	1680
1008725.898	884509.955	2160
1008724.071	884511.037	2700
1008721.077	884509.984	1920
1008716.7	884505.693	1920
1008715.281	884503.095	1920
1008711.748	884502.521	1860
1008710.006	884503.359	2040
1008710.298	884505.843	2400
1008706.348	884502.334	2160
1008702.8	884499.744	2280
1008700.065	884498.703	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008944.55	884917.8	2820
1008944.278	884917.244	3000
1008944.791	884915.79	3000
1008945.068	884914.613	2460
1008945.578	884913.762	2700
1008945.792	884912.892	3060
1008945.84	884912.253	3000
1008945.746	884912.111	3000
1008946.254	884911.128	3120
1008947.205	884910.52	3600
1008947.509	884910.362	3420
1008947.808	884909.194	3000
1008949.142	884908.46	3360
1008949.619	884908.282	3300
1008949.979	884908.263	3120
1008950.599	884908.434	2880
1008951.34	884908.676	3480
1008951.793	884909.126	3360
1008955.007	884906.63	3060
1008954.544	884907.99	3180
1008953.048	884909.525	3180
1008953.805	884909.56	3240
1008954.285	884909.205	3060
1008954.835	884908.825	3000
1008955.34	884908.317	2940
1008956.21	884907.61	3360
1008956.363	884907.142	3120
1008956.238	884906.738	2940
1008956.7	884906.446	3180
1008957.047	884905.942	2820
1008957.518	884905.488	3300
1008957.969	884905.013	3300
1008958.501	884904.721	3180
1008958.749	884904.311	3420
1008959.193	884904.329	3540
1008959.413	884904.688	2520
1008959.867	884903.805	2700
1008961.317	884903.234	2880
1008960.737	884903.205	2760
1008960.978	884903.548	2340
1008962.228	884902.946	3120

Easting	Northing	CPM
1008699.311	884497.681	2340
1008697.209	884495.34	2340
1008696.249	884496.945	2940
1008693.867	884499.189	2640
1008692.072	884500.691	1800
1008690.472	884499.155	1920
1008688.109	884497.708	1980
1008685.034	884496.705	2280
1008684.87	884496.693	2580
1008684.381	884496.422	2640
1008685.679	884497.594	2580
1008685.677	884495.663	2640
1008684.248	884493.436	2640
1008684.083	884492.037	2460
1008683.931	884489.938	2700
1008686.419	884490	2580
1008688.568	884487.411	2280
1008689.246	884483.226	3060
1008687.5	884481.995	2400
1008687.662	884483.874	2580
1008689.009	884482.185	1980
1008690.436	884480.317	2520
1008691.173	884479.664	2400
1008690.005	884478.193	2460
1008689.238	884473.39	2820
1008690.985	884470.975	2460
1008692.882	884468.71	2340
1008694.831	884465.465	2160
1008696.355	884464.133	2160
1008695.376	884460.912	3000
1008698.273	884459.127	2340
1008704.071	884456.78	2640
1008704.368	884456.598	2520
1008707.536	884455.423	2340
1008711.717	884451.827	3000
1008709.78	884453.522	3180
1008711.353	884458.727	3240
1008713.05	884458.276	3300
1008715.177	884457.162	2820
1008718.085	884454.654	2580
1008722.798	884452.334	2760

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008962.621	884902.979	2940
1008963.298	884902.72	3300
1008964.047	884902.285	2880
1008964.399	884901.617	2700
1008963.773	884901.416	2760
1008964.223	884900.863	3120
1008965.426	884900.027	3000
1008965.767	884900.352	2640
1008965.439	884900.991	2820
1008965.324	884900.391	2940
1008964.51	884900.294	2040
1008964.314	884899.044	2220
1008963.738	884898.789	1920
1008963.065	884898.573	2280
1008962.74	884897.809	2520
1008961.723	884897.242	2220
1008961.534	884895.483	2580
1008960.93	884894.216	2760
1008961.241	884892.299	3360
1008961.089	884893.336	3060
1008961.178	884893.377	2880
1008960.912	884892.85	2700
1008961.24	884892.818	2700
1008961.692	884891.897	2640
1008962.568	884891.558	2640
1008963.339	884891.418	2700
1008963.687	884890.976	2760
1008964.137	884890.863	2760
1008964.228	884890.437	2760
1008964.813	884890.481	2700
1008964.824	884890.15	2700
1008965.345	884890.066	3060
1008965.803	884890.046	3060
1008965.38	884890.017	3000
1008965.055	884890.022	2040
1008965.643	884889.617	2640
1008966.512	884889.086	2940
1008966.949	884888.514	2940
1008967.579	884888.468	2640
1008967.585	884888.171	2880
1008968.091	884887.983	2880

Easting	Northing	CPM
1008722.917	884452.019	2700
1008725.013	884452.302	2880
1008725.648	884451.761	2400
1008729.606	884448.366	2040
1008730.067	884444.36	1800
1008729.763	884443.584	2280
1008731.713	884442.783	2100
1008732.659	884441.873	1740
1008730.529	884441.856	2340
1008731.761	884439.11	2520
1008731.993	884437.02	2400
1008733.371	884436.531	2520
1008729.045	884440.478	2460
1008722.151	884440.619	2760
1008718.706	884438.677	2760
1008716.274	884437.954	2700
1008713.174	884439.679	2280
1008711.019	884437.43	2220
1008711.694	884439.464	2520
1008708.977	884439.635	2640
1008708.613	884442.369	2340
1008708.241	884443.749	2520
1008705.762	884440.185	2640
1008704.59	884443.232	2220
1008703.937	884448.673	2580
1008705.94	884448.782	2100
1008706.145	884451.196	2100
1008705.02	884450.552	2280
1008703.86	884451.237	2580
1008701.615	884450.128	2580
1008699.657	884449.015	2520
1008697.556	884449.11	2460
1008697.005	884449.945	2580
1008692.228	884451.63	2280
1008695.942	884657.681	2520
1008694.588	884658.337	2100
1008694.355	884655.733	2220
1008695.994	884656.299	2280
1008697.755	884653.051	2040
1008699.779	884650.794	2040
1008706.059	884653.127	1620

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008968.591	884886.79	3000
1008969.232	884886.88	2940
1008970.733	884886.587	2640
1008971.889	884886.791	3000
1008972.316	884885.786	3000
1008972.932	884885.715	3060
1008973.463	884885.49	3000
1008974.346	884885.501	3120
1008974.306	884885.832	2640
1008973.634	884885.786	3600
1008974.008	884885.909	2940
1008975.18	884885.772	2760
1008975.753	884886.379	2880
1008976.449	884887.326	2880
1008977.013	884887.101	3000
1008978.215	884886.907	2640
1008979.57	884886.719	3240
1008981.188	884886.321	3300
1008981.598	884885.497	3240
1008980.68	884886.567	2580
1008979.73	884887.221	3000
1008979.54	884886.582	2760
1008979.21	884886.248	3540
1008978.803	884885.792	3300
1008978.317	884884.098	2340
1008978.535	884882.878	2940
1008977.668	884883.409	2820
1008976.84	884884.627	2880
1008976.717	884883.737	3000
1008976.513	884882.616	2880
1008976.418	884881.578	2880
1008976.051	884881.048	3060
1008975.98	884880.02	3120
1008974.63	884880.212	3180
1008973.823	884879.538	3360
1008973.439	884878.808	2940
1008973.2	884877.831	2820
1008973.22	884877.492	2700
1008973.003	884877.79	2400
1008972.252	884878.166	2700
1008970.886	884878.022	2580

Easting	Northing	CPM
1008709.582	884658.642	1800
1008711.423	884662.493	1740
1008706.101	884663.929	2040
1008704.518	884666.053	1920
1008707.052	884666.253	2160
1008710.822	884666.549	1920
1008710.754	884667.997	1620
1008711.552	884666.725	2160
1008713.187	884667.183	2460
1008715.674	884667.895	2700
1008719.356	884669.913	2520
1008723.308	884670.72	1920
1008726.012	884672.287	2460
1008729.307	884671.378	2040
1008731.135	884673.136	2100
1008729.724	884675.28	1800
1008725.188	884676.436	1800
1008726.239	884679.273	1980
1008730.929	884679.081	2220
1008733.121	884677.273	2400
1008735.736	884678.501	2700
1008737.25	884678.291	2460
1008741.101	884678.521	2880
1008743.016	884681.457	2520
1008740.964	884685.994	2160
1008740.866	884687.86	2640
1008742.372	884686.547	2280
1008744.113	884686.729	2460
1008746.331	884687.627	2400
1008748.619	884689.016	2280
1008748.156	884690.2	2400
1008747.919	884688.461	2400
1008750.617	884689.103	2220
1008754.445	884689.198	2400
1008756.87	884688.681	1800
1008758.947	884690.863	1920
1008758.285	884690.387	2160
1008756.732	884691.501	2580
1008759.007	884692.982	2100
1008757.506	884694.229	2100
1008757.048	884697.019	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008969.55	884877.944	2580
1008969.078	884876.515	2760
1008969.7	884875.407	3000
1008971.321	884875.086	2940
1008975.166	884875.818	2640
1008977.415	884877.155	2940
1008976.177	884877.484	3180
1008976.735	884876.739	3120
1008977.887	884877.32	2520
1008977.377	884878.444	2820
1008977.332	884879.077	3060
1008978.176	884878.709	2880
1008979.042	884879.909	2880
1008979.245	884878.73	2640
1008979.766	884878.364	3060
1008981.738	884879.558	3300
1008982.883	884881.458	2820
1008983.972	884880.771	3300
1008983.831	884882.349	2700
1008983.67	884881.304	2940
1008985.594	884878.817	3300
1008986.206	884878.025	2940
1008985.631	884878.225	3060
1008985.576	884878.101	3180
1008985.793	884878.067	2940
1008986.012	884878.136	2640
1008986.133	884878.22	2460
1008986.248	884878.299	2820
1008986.489	884878.354	2760
1008988.628	884875.759	3180
1008988.321	884875.738	3240
1008986.461	884878.78	2880
1008986.871	884879.758	3360
1008987.05	884879.458	2940
1008987.986	884880.229	3060
1008988.928	884880.105	2820
1008989.955	884880.208	3000
1008991.134	884879.753	2760
1008993.437	884877.275	2820
1008992.918	884876.848	2760
1008992.488	884876.916	3000

Easting	Northing	CPM
1008758.172	884695.744	1920
1008761.727	884695.022	1980
1008765.741	884697.746	2340
1008770.284	884705.131	2040
1008772.825	884709.57	2100
1008771.889	884710.134	2040
1008771.567	884711.261	1920
1008775.119	884711.954	2160
1008777.845	884710.787	2280
1008780.371	884714.423	2400
1008780.147	884719.896	1920
1008778.316	884721.515	1980
1008778.173	884723.162	1440
1008780.496	884721.269	1440
1008782.052	884720.84	1380
1008783.045	884722.436	1740
1008784.915	884725.459	1980
1008789.281	884725.865	1500
1008790.829	884726.489	1860
1008795.59	884727.506	1860
1008795.037	884726.116	1980
1008794.311	884721.679	2340
1008794.914	884721.244	1980
1008794.683	884729.473	2220
1008797.108	884732.057	2280
1008798.506	884734.509	2040
1008794.733	884738.792	2640
1008793.139	884739.387	2700
1008790.441	884737.823	2400
1008787.37	884740.878	2580
1008788.738	884739.726	2580
1008789.279	884738.792	2460
1008791.254	884736.913	2280
1008790.796	884738.116	2760
1008788.172	884739.684	2460
1008791.585	884739.815	2280
1008790.43	884741.345	2220
1008788.476	884744.638	2400
1008791.107	884748.847	2580
1008795.846	884749.912	2160
1008796.044	884752.44	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008992.719	884877.042	3480
1008993.814	884876.876	2640
1008994.785	884876.674	2760
1008996.495	884875.808	3060
1008997.219	884875.471	2880
1008995.857	884876.802	2400
1008995.045	884876.97	2520
1008994.795	884875.981	2640
1008995.6	884875.11	3120
1008996.196	884875.091	3060
1008996.016	884874.605	2640
1008995.439	884874.447	3240
1008995.1	884874.453	3120
1008995.122	884875.145	3540
1008994.981	884875.405	3420
1008994.873	884874.541	3480
1008994.919	884873.935	2940
1008995.218	884873.766	2940
1008996.206	884874.183	3060
1008997.421	884874.515	2700
1008998.37	884875.529	3000
1008998.468	884874.32	3300
1008998.705	884873.386	2700
1008999.629	884873.781	2940
1009000.462	884873.809	2940
1009001.078	884874.344	2880
1009001.94	884874.287	2700
1009002.426	884876.2	3000
1009003.274	884876.126	3120
1009004.14	884876.005	3000
1009005.184	884875.967	3240
1009007.498	884879.646	2760
1009007.898	884880.258	2760
1009008.168	884879.12	2700
1009009.034	884878.496	2940
1009009.918	884878.123	2700
1009010.987	884877.993	3120
1009012.049	884878.298	3300
1009012.542	884878.113	3240
1009013.391	884878.009	2820
1009013.354	884877.726	3000

Easting	Northing	CPM
1008795.989	884756.406	1920
1008798.846	884761.151	2280
1008803.12	884761.696	2100
1008805.626	884761.36	1920
1008807.446	884759.43	2340
1008806.785	884760.845	1680
1008809.989	884763.807	1860
1008814.217	884766.524	1740
1008819.966	884768.029	1620
1008817.908	884767.726	1380
1008818.331	884772.003	1620
1008819.951	884772.499	1920
1008820.468	884770.344	1740
1008822.38	884770.099	2160
1008821.495	884771.413	2040
1008820.883	884770.546	1680
1008822.802	884773.113	1800
1008826.868	884775.988	1740
1008829.139	884776.036	1800
1008830.157	884778.797	1920
1008830.708	884777.559	1980
1008834.157	884778.052	2460
1008832.891	884778.762	2160
1008832.553	884779.201	1860
1008833.803	884777.842	1920
1008834.871	884777.347	1800
1008836.195	884780.854	1740
1008836.464	884778.818	1560
1008843.597	884780.092	2040
1008847.357	884782.106	2040
1008851.831	884783.547	2040
1008852.538	884788.247	2340
1008846.302	884791.026	1980
1008847.609	884793.812	1920
1008845.192	884796.518	1920
1008842.299	884796.604	1740
1008845.759	884798.444	1140
1008847.017	884800.957	1260
1008852.976	884803.179	1380
1008854.265	884801.989	1860
1008853.921	884798.751	1620

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009012.862	884877.32	2880
1009013.798	884877.526	3120
1009014.612	884876.95	2880
1009015.562	884876.713	2460
1009015.718	884876.708	2940
1009015.307	884875.572	3300
1009015.784	884875.758	3120
1009015.551	884876.092	3000
1009015.126	884875.884	2640
1009016.672	884873.803	2520
1009016.843	884873.017	2520
1009016.198	884872.217	3240
1009016.665	884871.388	3060
1009017.083	884870.111	2640
1009018.007	884869.456	2940
1009017.92	884868.739	2580
1009018.899	884867.863	3060
1009019.848	884867.544	3000
1009021.017	884867.176	3240
1009020.856	884866.998	3300
1009021.621	884867.187	2580
1009023.241	884869.206	2460
1009024.549	884870.221	2580
1009026.339	884870.146	3540
1009026.845	884870.144	2760
1009027.34	884869.481	2340
1009029.371	884871.019	3120
1009030.201	884872.086	2760
1009028.481	884870.484	2760
1009027.384	884870.257	3240
1009027.073	884870.119	3600
1009026.47	884870.18	3000
1009026.328	884870.83	2580
1009026.3	884870.871	2520
1009026.558	884871.042	2700
1009028.132	884869.154	2760
1009028.08	884869.27	2700
1009027.533	884870.063	2880
1009028.868	884867.006	3600
1009029.005	884863.954	3720
1009030.302	884865.824	3420

Easting	Northing	CPM
1008854.878	884799.697	1560
1008857.507	884800.432	1560
1008857.001	884799.658	1380
1008856.221	884800.351	1500
1008855.25	884805.391	1500
1008856.889	884806.933	1320
1008859.882	884803.155	1680
1008864.118	884800.303	1500
1008864.953	884801.933	1800
1008865.15	884802.519	1860
1008867.754	884795.948	1860
1008871.935	884793.338	1800
1008872.587	884785.621	2100
1008873.829	884778.12	2220
1008876.002	884777.06	2040
1008879.688	884780.864	2220
1008884.779	884784.11	2100
1008886.635	884788.753	2520
1008884.638	884788.946	1800
1008882.429	884784.837	2580
1008883.707	884790.744	2700
1008883.774	884802.823	2100
1008886.585	884811.971	1860
1008887.664	884812.04	2280
1008891.282	884811.832	2160
1008894.784	884813.088	2100
1008895.45	884818.116	1920
1008892.595	884816.823	2340
1008894.486	884812.566	1620
1008896.907	884820.39	1920
1008897.165	884832.216	2220
1008898.712	884843.021	1560
1008901.847	884847.767	1860
1008904.544	884855.212	2100
1008906.913	884856.217	2220
1008909.558	884860.795	2220
1008912.053	884864.864	2460
1008913.583	884857.397	2220
1008914.445	884857.508	1980
1008916.331	884854.002	2400
1008915.498	884837.263	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009032.42	884867.871	2760
1009032.451	884869.511	3000
1009032.32	884869.249	2940
1009032.075	884868.519	2880
1009032.175	884867.726	2700
1009032.968	884868.045	3120
1009033.403	884867.872	2820
1009033.646	884867.363	2940
1009034.2	884866.021	2580
1009035.437	884864.144	2820
1009036.988	884861.304	2820
1009037.748	884858.281	2520
1009037.381	884858.198	2820
1009037.05	884857.693	2940
1009037.504	884857.19	3060
1009038.845	884856.649	2820
1009040.248	884856.479	3120
1009041.268	884856.631	2640
1009041.834	884857.104	2880
1009042.734	884857.139	2580
1009042.829	884857.696	2700
1009043.178	884858.211	2520
1009044.807	884859.601	2400
1009045.577	884861.44	2640
1009044.461	884862.173	2520
1009042.798	884862.999	2400
1009041.572	884864.545	2820
1009040.682	884865.986	3000
1009039.952	884866.732	2700
1009041.358	884868.876	2820
1009043.257	884870.305	3120
1009042.88	884870.99	2640
1009042.897	884871.532	2940
1009043.183	884871.529	3120
1009042.449	884871.996	3060
1009042.508	884872.107	2880
1009042.617	884872.899	3180
1009042.202	884873.974	3360
1009042.165	884874.85	3000
1009042.772	884875.191	3360
1009043.142	884874.935	2940

Easting	Northing	CPM
1008916.529	884838.099	1980
1008920.905	884850.548	1860
1008924.304	884854.908	1920
1008924.669	884854.817	2040
1008926.329	884857.846	1800
1008924.203	884858.445	2160
1008925.907	884863.365	2400
1008929.796	884880.905	2340
1008934.984	884884.61	2280
1008938.856	884875.692	2220
1008938.271	884871.027	2040
1008937.348	884869.081	2340
1008937.958	884867.495	2520
1008941.77	884868.468	2040
1008942.99	884871.35	2760
1008943.428	884873.056	2820
1008944.856	884872.256	2100
1008943.49	884869.506	2340
1008943.39	884874.178	2400
1008945.236	884877.733	2340
1008945.941	884877.493	2280
1008948.305	884880.008	2520
1008951.316	884881.365	2640
1008951.777	884880.45	2280
1008950.965	884881.18	2520
1008950.824	884879.813	1680
1008952.495	884877.878	1740
1008952.076	884873.986	2100
1008953.032	884871.855	2340
1008957.241	884869.481	2280
1008958.464	884867.432	2400
1008961.07	884861.472	2640
1008964.422	884854.111	2460
1008963.744	884855.273	2340
1008963.31	884856.456	2280
1008963.569	884853.245	2340
1008960.887	884852.29	2820
1008962.793	884850.162	2820
1008965.955	884846.965	2760
1008967.266	884845.739	2640
1008967.258	884841.458	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009042.452	884875.915	2520
1009042.763	884876.741	3540
1009043.293	884876.657	3480
1009042.781	884877.016	2880
1009042.966	884877.043	3420
1009043.435	884876.954	2700
1009043.392	884877.466	2880
1009043.569	884877.773	2340
1009043.92	884878.998	2640
1009045.652	884879.358	3240
1009046.275	884880.822	3060
1009046.888	884881.403	3300
1009047.101	884883.757	3000
1009047.212	884885.064	3420
1009049.16	884885.865	2940
1009050.821	884886.308	2880
1009051.827	884887.105	3000
1009053.457	884887.522	2460
1009054.02	884888.049	3300
1009053.631	884888.59	3120
1009052.989	884888.111	3000
1009052.742	884888.397	2580
1009052.469	884889.36	2700
1009052.843	884889.291	3120
1009052.585	884889.44	3480
1009052.359	884890.934	3180
1009053.528	884892.444	3060
1009053.367	884893.791	3060
1009054.126	884895.004	2820
1009054.785	884895.013	2400
1009055.814	884895.907	2580
1009057.569	884896.737	3240
1009058.31	884896.812	3360
1009058.389	884896.897	3600
1009057.975	884896.844	3300
1009057.904	884896.436	2760
1009057.878	884896.115	3180
1009057.985	884896.266	3240
1009057.995	884896.461	3000
1009057.345	884896.665	2880
1009057.406	884896.805	2820

Easting	Northing	CPM
1008967.978	884838.678	2160
1008968.755	884839.501	2400
1008974.155	884838.043	2520
1008976.013	884835.066	2040
1008978.652	884828.956	2760
1008973.296	884824.776	2340
1008972.139	884820.11	2700
1008969.535	884818.164	2400
1008967.754	884816.196	2040
1008969.182	884815.779	2280
1008969.794	884816.284	2160
1008966.655	884812.652	2280
1008962.113	884810.892	1980
1008961.273	884810.887	2220
1008961.881	884812.052	1740
1008960.887	884812.164	1560
1008959.29	884812.673	1740
1008955.3	884811.517	1860
1008950.536	884813.923	1800
1008947.967	884815.788	1740
1008944.648	884815.486	2340
1008939.818	884812.518	2220
1008938.372	884811.168	1500
1008941.605	884811.748	1620
1008940.847	884811.953	1860
1008941.673	884812.554	1980
1008943.595	884809.948	2400
1008940.473	884808.267	2280
1008936.707	884807.297	2400
1008936.378	884809.103	2160
1008936.048	884812.082	2460
1008933.001	884807.555	2100
1008932.314	884804.148	1920
1008933.156	884805.017	1440
1008930.127	884807.447	2100
1008929.956	884804.492	2160
1008927.162	884800.168	2460
1008924.161	884799.025	1980
1008920.41	884798.042	1800
1008920.363	884795.542	2340
1008917.346	884796.636	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009057.957	884896.96	2880
1009058.458	884897.421	2880
1009058.505	884897.974	2940
1009058.733	884898.28	2940
1009059.076	884898.601	2760
1009061.295	884900.401	2400
1009062.479	884902.147	2520
1009062.215	884902.403	2880
1009062.129	884898.475	3240
1009062.01	884898.719	2880
1009062.348	884899.978	3300
1009061.886	884902.583	2760
1009062.073	884904.144	3360
1009061.555	884905.184	3300
1009061.596	884906.057	3420
1009061.125	884906.201	3180
1009060.157	884905.658	3000
1009060.364	884905.802	2580
1009060.366	884905.951	3480
1009059.894	884906.095	3120
1009059.529	884906.55	2760
1009059.571	884906.943	3360
1009059.775	884907.115	3360
1009060.126	884907.31	3180
1009060.081	884907.226	2760
1009059.651	884907.653	2520
1009059.433	884907.746	2820
1009059.385	884907.572	2460
1009059	884907.588	2640
1009059.081	884907.549	2820
1009059.42	884908.091	3420
1009060.023	884909.258	3120
1009060.109	884909.702	3000
1009060.039	884909.787	3240
1009060.029	884909.98	2880
1009059.993	884909.961	3180
1009060.035	884909.922	2700
1009060.737	884909.258	3000
1009061.154	884908.521	3180
1009062.12	884907.885	3120
1009062.446	884907.278	3240

Easting	Northing	CPM
1008915.332	884794.641	1740
1008915.891	884792.289	1980
1008916.612	884788.016	1920
1008915.761	884784.722	2460
1008912.462	884786.697	1800
1008911.648	884789.035	2100
1008910.418	884784.956	2700
1008909.488	884779.709	2460
1008910.309	884777.778	2280
1008909.131	884779.385	2340
1008907.504	884776.251	1920
1008907.547	884774.763	1980
1008907.052	884774.687	2340
1008905.767	884772.59	1920
1008903.674	884771.823	2280
1008904.804	884772.62	1920
1008903.963	884771.294	2280
1008901.399	884768.649	2040
1008901.385	884769.109	2040
1008898.864	884771.565	1860
1008894.645	884770.942	2100
1008893.35	884768.844	2460
1008892.348	884768.084	2520
1008892.633	884767.626	2040
1008890.655	884757.793	2100
1008886.699	884754.19	1920
1008885.526	884750.853	1920
1008884.936	884750.636	2100
1008883.28	884750.171	1860
1008882.084	884747.68	2100
1008880.53	884747.2	2280
1008877.811	884747.046	1980
1008877.402	884746.714	2220
1008878.197	884746.665	2040
1008876.261	884747.144	1500
1008874.574	884748.797	1920
1008871.701	884745.845	2040
1008867.132	884740.49	2100
1008862.73	884736.162	1860
1008863.088	884733.188	1560
1008864.142	884732.281	1920

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009062.957	884906.642	3180
1009063.123	884905.983	3120
1009063.646	884905.506	3180
1009063.559	884904.758	3480
1009063.676	884904.517	3720
1009063.77	884904.245	3540
1009063.825	884904.472	3240
1009063.812	884904.878	3300
1009063.653	884905.162	3060
1009063.6	884905.441	3300
1009063.616	884905.593	3240
1009063.571	884905.577	2700
1009063.617	884905.588	3120
1009063.567	884905.592	2760
1009064.231	884904.984	2700
1009065.309	884904.22	3120
1009066.309	884904.443	3540
1009067.113	884903.981	3240
1009067.456	884904.106	3720
1009067.443	884905.041	3240
1009067.332	884906.006	3060
1009066.966	884906.915	2580
1009066.568	884907.284	3060
1009066.059	884908.061	3240
1009065.658	884909.194	3060
1009065.768	884909.245	3600
1009065.38	884908.027	3360
1009065.387	884907.376	3900
1009065.099	884907.329	3300
1009064.937	884907.407	2880
1009064.98	884907.673	3120
1009064.972	884907.867	3300
1009065.009	884908.178	3240
1009065.128	884908.306	3360
1009065.19	884908.338	3420
1009065.398	884908.265	3240
1009065.56	884907.983	3480
1009064.965	884908.15	3420
1009064.045	884908.741	3120
1009064.298	884909.411	2580
1009064.538	884909.596	2520

Easting	Northing	CPM
1008865.822	884732.511	1920
1008868.785	884733.604	2040
1008869.289	884733.54	2040
1008871.226	884729.56	1800
1008868.568	884727.615	1620
1008864.501	884726.321	1860
1008861.81	884725.454	1860
1008858.219	884724.537	1920
1008853.465	884724.547	1500
1008850.917	884722.721	1620
1008849.306	884721.099	1500
1008843.921	884720.429	1260
1008842.943	884719.896	1500
1008839.771	884718.852	1920
1008839.425	884718.578	1980
1008834.755	884718.443	2220
1008833.864	884717.574	2100
1008829.599	884713.639	1860
1008827.906	884714.518	2040
1008826.048	884713.745	2040
1008822.125	884712.113	2160
1008818.732	884712.532	2160
1008820.496	884713.266	1920
1008823.047	884711.851	2220
1008824.615	884711.968	2040
1008822.041	884708.521	2280
1008819.202	884706.62	2280
1008818.251	884706.209	2280
1008819.358	884701.095	1740
1008815.401	884697.839	1740
1008812.512	884696.114	1620
1008811.177	884695.975	2100
1008809.643	884698.085	2220
1008809.797	884702.376	2040
1008812.047	884700.386	2040
1008812.147	884696.014	1980
1008806.503	884694.841	1740
1008804.741	884696.412	1440
1008807.092	884698.076	1680
1008810.689	884697.221	2160
1008811.055	884695.831	1740

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Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009063.755	884909.799	2880
1009063.618	884910.631	3180
1009065.046	884908.729	3420
1009066.085	884908.48	4020
1009066.224	884908.837	3180
1009065.871	884911.472	3600
1009065.566	884912.732	3480
1009065.403	884912.534	3660
1009065.841	884910.373	3300
1009066.303	884909.026	3060
1009066.293	884910.971	2880
1009067.241	884909.79	3540
1009067.423	884908.726	2820
1009067.894	884908.487	2640
1009067.024	884910.119	3300
1009066.524	884910.866	3420
1009066.929	884911.111	3540
1009066.968	884910.927	3780
1009067.131	884910.972	2700
1009067.659	884910.406	2640
1009068.075	884909.892	3120
1009068.829	884909.654	3240
1009069.202	884909.632	3840
1009069.324	884909.501	2580
1009069.364	884909.468	2580
1009069.228	884909.702	2880
1009069.371	884910.242	2940
1009068.911	884910.435	2820
1009069.845	884910.701	2700
1009070.679	884910.939	3240
1009071.783	884910.636	2640
1009072.298	884910.508	3840
1009072.373	884910.499	3180
1009072.702	884910.664	3180
1009072.4	884910.161	3480
1009072.159	884910.887	3120
1009072.267	884911.27	3120
1009072.462	884911.082	3420
1009072.016	884910.92	3600
1009072.501	884910.913	3840
1009073.005	884911.032	4020

Easting	Northing	CPM
1008813.575	884694.837	1740
1008814.784	884692.557	2160
1008813.549	884690.792	2040
1008813.396	884689.79	1620
1008814.328	884685.414	1920
1008815.343	884686.58	2460
1008818.255	884688.422	2160
1008818.606	884688.546	2160
1008817.055	884685.628	2160
1008817.866	884689.917	2460
1008818.981	884693.718	1980
1008818.738	884691.839	1860
1008824.145	884694.576	2460
1008825.46	884696.65	1920
1008825.77	884699.032	1980
1008826.579	884701.962	1980
1008829.37	884703.452	2160
1008832.605	884705.988	2160
1008836.261	884707.788	2400
1008838.916	884707.911	2400
1008838.587	884706.314	2160
1008837.657	884708.89	1800
1008837.18	884711.016	2040
1008838.453	884710.348	1980
1008840.952	884709.752	1860
1008838.633	884708.281	1440
1008838.128	884710.358	1680
1008837.097	884712.581	1620
1008834.306	884712.644	2280
1008835.356	884713.953	2460
1008836.505	884714.509	2820
1008838.63	884717.716	2340
1008841.766	884718.889	2520
1008847.766	884718.989	2340
1008850.069	884719.539	2100
1008854.449	884720.359	1740
1008856.553	884723.867	1860
1008857.254	884725.7	1560
1008854.765	884725.141	2280
1008854.789	884727.173	2520
1008858.259	884730.556	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009073.176	884911.123	3720
1009073.071	884911.477	3480
1009073.482	884912.142	3420
1009076.493	884910.343	3180
1009076.99	884909.801	2880
1009077.286	884911.574	3240
1009077.587	884912.968	3060
1009077.554	884913.579	3360
1009077.528	884914.148	3480
1009077.532	884914.734	3060
1009077.565	884914.96	3060
1009077.642	884915.107	3060
1009077.78	884915.295	3780
1009077.833	884914.827	3420
1009074.69	884913.472	3240
1009073.84	884912.109	3000
1009074.017	884911.499	3000
1009073.58	884910.864	2760
1009074.283	884910.293	2640
1009074.712	884909.84	3240
1009074.162	884909.188	3300
1009073.79	884908.856	2640
1009074.585	884908.938	3120
1009075.253	884908.654	3660
1009075.359	884908.505	3240
1009075.429	884908.956	2700
1009075.936	884908.507	2760
1009076.079	884908.408	2880
1009076.772	884908.825	2700
1009078.389	884907.844	2760
1009080.196	884907.838	3000
1009080.927	884907.602	2940
1009081.827	884906.776	2580
1009082.136	884905.875	2460
1009082.534	884904.809	3120
1009082.995	884904.183	3720
1009083.701	884904.192	3420
1009083.841	884904.554	3720
1009084.099	884905.445	3480
1009084.21	884906.037	2640
1009084.107	884906.844	2280

Easting	Northing	CPM
1008862.986	884734.875	1860
1008863.623	884735.022	1800
1008866.481	884737.324	1860
1008863.495	884738.518	1740
1008860.846	884740.621	2040
1008860.494	884742.589	1980
1008860.476	884743.409	2460
1008858.134	884742.091	2340
1008858.188	884741.003	2100
1008859.429	884741.361	1980
1008863.17	884744.721	1680
1008868.315	884749.396	1920
1008870.342	884755.588	2340
1008872.113	884758.084	1980
1008872.137	884755.841	2160
1008872.077	884755.859	2280
1008869.659	884756.899	1440
1008872.085	884756.783	1680
1008874.241	884755.42	1920
1008875.746	884751.716	2100
1008876.512	884751.882	2160
1008879.723	884761.198	2640
1008880.494	884766.233	2700
1008880.637	884769.386	2460
1008878.817	884769.415	2220
1008880.116	884771.693	2280
1008881.266	884771.373	2160
1008883.828	884773.555	1860
1008890.434	884775.655	1500
1008893.61	884776.065	1500
1008895.334	884783.699	1440
1008898.331	884783.717	1800
1008897.869	884783.534	1860
1008900.796	884783.8	1740
1008898.891	884780.735	1740
1008899.022	884783.767	2100
1008897.991	884782.111	2280
1008897.578	884781.233	2040
1008897.618	884780.677	1560
1008897.882	884780.379	2220
1008901.748	884780.468	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009084.196	884907.818	2820
1009083.258	884908.482	2760
1009082.078	884908.311	2880
1009081.888	884908.807	3180
1009081.933	884909.767	3420
1009081.632	884910.036	3300
1009082.287	884911.056	2640
1009083.459	884912.414	3240
1009082.685	884912.031	3060
1009083.05	884912.136	3060
1009084.262	884912.978	3000
1009085.043	884913.2	3720
1009085.645	884913.571	3360
1009086.571	884914.096	3240
1009086.736	884913.833	3780
1009086.627	884913.455	3720
1009086.594	884913.564	3600
1009086.618	884913.738	3480
1009086.589	884913.474	3120
1009086.542	884913.246	3360
1009086.754	884913.288	2940
1009086.515	884913.51	3780
1009086.387	884913.4	3420
1009085.866	884913.067	3600
1009085.487	884912.83	3360
1009085.544	884912.801	3180
1009087.09	884914.096	2940
1009086.819	884914.843	2940
1009085.414	884914.893	4020
1009085.88	884915.414	3360
1009085.234	884915.866	3120
1009085.409	884916.626	3300
1009084.899	884916.578	3480
1009084.879	884917.342	3000
1009084.585	884917.79	3540
1009084.183	884917.745	3600
1009084.422	884918.075	3720
1009083.405	884917.611	3300
1009083.769	884917.928	3120
1009083.957	884918.047	3660
1009083.952	884917.813	3720

Easting	Northing	CPM
1008904.563	884777.456	1920
1008904.308	884780.448	2160
1008905.751	884780.879	1980
1008906.852	884784.347	1980
1008909.666	884788.221	1560
1008908.052	884789.554	1620
1008907.272	884789.941	2160
1008909.648	884792.086	2520
1008910.307	884796.711	1860
1008912.244	884801.314	1800
1008915.351	884803.964	2460
1008915.893	884805.842	2280
1008917.063	884804.938	2100
1008918.213	884804.899	2040
1008921.026	884806.5	2280
1008923.043	884807.918	2100
1008924.788	884808.307	2160
1008925.719	884807.822	1560
1008926.059	884806.452	1380
1008929.821	884807.036	1740
1008932.824	884807.178	1860
1008933.72	884810.068	1980
1008932.552	884812.859	2220
1008935.537	884816.575	1980
1008936.235	884820.599	1620
1008938.026	884817.041	1500
1008939.445	884815.6	1920
1008940.206	884814.215	1620
1008940.359	884815.441	2160
1008940.715	884816.367	1860
1008941.249	884814.787	2100
1008942.759	884814.887	1620
1008948.746	884814.871	2220
1008953.345	884814.003	2460
1008956.279	884812.874	2340
1008962.878	884813.955	2280
1008963.442	884816.282	2280
1008964.253	884817.583	2400
1008967.929	884815.441	2880
1008970.24	884816.005	2760
1008972.375	884816.634	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009084.149	884917.187	3000
1009084.447	884917.072	2340
1009084.497	884917.271	2640
1009084.206	884917.91	2880
1009084.373	884918.578	2940
1009083.363	884919.11	2640
1009082.733	884919.924	3120
1009081.245	884918.961	3060
1009081.092	884919.586	2880
1009079.787	884920.755	3540
1009080.65	884921.031	3000
1009079.238	884921.489	2760
1009077.29	884922.309	2580
1009075.743	884922.488	3780
1009075.933	884922.701	3540
1009075.19	884923.22	3120
1009074.334	884924.014	2700
1009072.317	884925.174	3780
1009071.297	884926.611	3840
1009070.283	884926.919	3180
1009070.213	884926.33	3240
1009070.444	884925.838	3960
1009070.476	884925.654	3480
1009070.555	884925.62	2820
1009070.553	884925.634	2760
1009070.491	884925.749	2640
1009070.35	884925.934	3660
1009070.316	884925.921	3300
1009070.412	884925.786	3420
1009070.479	884925.731	3660
1009070.462	884926.239	3000
1009070.417	884926.519	2700
1009070.404	884926.565	3000
1009070.385	884926.679	3000
1009069.663	884926.82	3540
1009069.59	884926.726	2520
1009069.692	884926.726	2700
1009070.366	884926.467	2640
1009071.118	884926.906	2880
1009070.719	884927.412	3180
1009069.176	884928.173	3120

Easting	Northing	CPM
1008974.522	884817.061	2520
1008972.831	884813.913	2460
1008974.08	884809.098	2280
1008973.8	884803.799	2100
1008976.409	884801.385	2520
1008978.152	884804.502	2580
1008978.421	884806.349	2580
1008980.084	884802.236	2400
1008982.794	884800.906	2400
1008983.014	884798.491	2880
1008981.465	884795.431	2520
1008980.791	884795.615	2280
1008981.24	884794.52	2160
1008982.566	884793.222	2460
1008982.674	884794.054	2160
1008981.216	884796.931	2160
1008979.886	884796.368	2160
1008980.017	884796.694	2460
1008979.676	884795.138	2280
1008979.123	884791.568	2220
1008978.413	884788.223	2040
1008980.484	884785.856	2220
1008980.216	884781.004	2100
1008981.663	884778.655	1620
1008981.301	884776.004	1800
1008974.71	884773.344	2160
1008968.378	884769.434	2100
1008964.768	884766.293	2280
1008962.143	884764.334	1980
1008962.263	884760.833	2280
1008962.155	884759.453	2460
1008964.305	884761.023	2460
1008969.523	884759.689	2400
1008969.943	884758.29	2280
1008970.85	884755.473	2760
1008968.677	884752.433	2520
1008968.304	884748.677	2220
1008963.666	884745.978	2520
1008959.473	884747.539	2280
1008957.059	884750.765	2100
1008955.374	884749.067	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009069.164	884928.757	3000
1009069.184	884928.928	2820
1009068.764	884928.998	2700
1009069.1	884929.533	2160
1009069.362	884930.078	3480
1009069.407	884930.11	3360
1009069.31	884929.972	3300
1009068.664	884929.978	2880
1009068.19	884930.437	3360
1009068.021	884930.901	3120
1009067.236	884931.258	2880
1009067.291	884932.218	3000
1009066.84	884932.61	3720
1009066.721	884932.943	2820
1009066.445	884933.697	2880
1009066.696	884934.851	2940
1009066.934	884935.234	3180
1009066.838	884935.915	3840
1009067.451	884936.116	3540
1009066.507	884936.624	3900
1009066.023	884936.706	3720
1009066.122	884936.676	3600
1009066.126	884936.697	3120
1009066.326	884936.413	3180
1009066.435	884937.004	3000
1009066.939	884937.687	3480
1009067.091	884937.811	3300
1009066.953	884938.526	3960
1009067.54	884938.955	3360
1009066.981	884939.705	3240
1009067.155	884940.314	3240
1009067.108	884940.935	2820
1009066.694	884941.632	3540
1009066.365	884942.132	3900
1009065.645	884942.755	3540
1009064.861	884942.579	3180
1009064.01	884942.516	2940
1009062.92	884942.596	4080
1009061.777	884943.385	3180
1009061.029	884943.09	3000
1009061.135	884943.316	3360

Easting	Northing	CPM
1008956.258	884750.387	2220
1008952.099	884750.45	2160
1008950.051	884751.683	1920
1008951.556	884753.055	2400
1008952.03	884751.816	2700
1008952.749	884750.332	2700
1008953.935	884751.689	2340
1008953.891	884752.518	2700
1008953.225	884752.443	2400
1008953.615	884751.077	2520
1008952.467	884749.164	2400
1008951.051	884751.116	2340
1008953.117	884747.904	2340
1008951.021	884745.768	2520
1008949.816	884744.423	2280
1008950.376	884739.937	2520
1008950.113	884734.547	2580
1008947.328	884729.462	2520
1008947.43	884724.355	2580
1008946.34	884723.494	2100
1008943.873	884724.061	2220
1008940.349	884721.809	2100
1008937.159	884721.362	2460
1008936.077	884720.205	2340
1008932.551	884722.104	2100
1008928.127	884723.083	2820
1008926.587	884721.661	2700
1008926.762	884717.788	2160
1008926.478	884713.708	2160
1008927.43	884712.258	2520
1008927.597	884712.235	2340
1008926.11	884708.463	1920
1008928.097	884705.16	1980
1008929.56	884703.959	2220
1008928.482	884705.288	2400
1008929.052	884702.879	3000
1008926.466	884702.443	2220
1008927.323	884697.244	2160
1008928.186	884691.586	2520
1008925.221	884691.951	1980
1008924.38	884692.106	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009061.368	884943.142	3180
1009061.472	884942.965	3060
1009061.585	884943.692	3660
1009061.587	884943.815	3120
1009060.611	884943.201	3540
1009059.752	884943.562	3540
1009058.854	884943.424	3840
1009058.32	884943.726	3540
1009057.192	884944.253	3540
1009056.654	884945.009	3180
1009055.85	884945.311	3300
1009055.466	884945.999	3180
1009054.466	884946.173	2640
1009054.096	884946.978	2940
1009053.644	884947.271	3000
1009053.292	884946.735	2940
1009052.493	884947.117	2700
1009051.057	884947.651	3120
1009050.105	884948.004	3360
1009049.101	884948.63	2880
1009047.947	884949.37	2700
1009047.526	884950.154	2940
1009046.736	884951.112	3060
1009046.645	884952.117	2820
1009046.344	884952.685	3360
1009045.74	884953.22	2880
1009045.763	884954.095	2520
1009045.629	884955.102	3300
1009045.423	884956.064	2940
1009044.802	884956.817	3180
1009044.63	884957.654	3600
1009044.017	884958.024	3240
1009043.764	884958.275	2880
1009043.125	884958.506	2520
1009042.737	884959.712	2760
1009041.855	884959.921	3780
1009040.575	884960.036	3300
1009040.1	884959.375	3660
1009039.411	884958.624	3540
1009038.814	884957.815	2520
1009037.983	884957.168	2940

Easting	Northing	CPM
1008921.929	884691.557	2040
1008920.149	884690.181	2460
1008920.022	884684.462	1980
1008920.553	884680.454	2100
1008919.204	884679.943	1800
1008916.721	884677.791	2280
1008914.738	884675.533	2160
1008907.998	884676.496	2400
1008907.5	884675.909	2580
1008909.074	884675.065	2940
1008908.55	884674.418	2580
1008909.413	884674.117	2640
1008904.032	884672.731	2520
1008900.144	884669.411	2280
1008904.815	884664.108	2100
1008906.309	884660.816	2160
1008903.348	884658.52	1620
1008904.842	884655.367	2040
1008905.423	884654.905	1980
1008902.825	884657.426	2700
1008899.041	884655.863	2640
1008900.83	884655.161	2460
1008903.031	884655.611	2520
1008904.537	884653.086	2340
1008910.862	884651.6	2580
1008911.378	884652.474	2340
1008910.922	884652.995	2040
1008909.263	884649.821	2520
1008907.349	884650.808	3000
1008906.429	884649.602	2760
1008908.464	884646.868	2580
1008910.005	884645.999	2760
1008911.857	884643.62	2040
1008912.423	884643.341	2100
1008914.168	884643.61	2100
1008916.24	884643.25	2520
1008918.915	884640.461	2160
1008919.846	884638.128	2280
1008922.179	884636.046	2100
1008924.635	884634.872	2700
1008925.403	884635.429	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009037.279	884956.566	3300
1009036.705	884956.285	3540
1009036.228	884956.008	2700
1009035.53	884955.601	3000
1009034.849	884955.459	3060
1009034.322	884954.935	3120
1009033.717	884954.85	3000
1009033.376	884953.915	3240
1009033.285	884953.396	3180
1009032.687	884953.974	2820
1009032.074	884953.399	2220
1009031.303	884953.027	2820
1009030.246	884952.154	3600
1009029.453	884952.142	3060
1009028.344	884952.322	2940
1009027.464	884952.999	3060
1009026.42	884953.125	3300
1009025.969	884953.743	2760
1009024.988	884953.967	2700
1009024.578	884954.546	3240
1009023.704	884954.857	3300
1009023.11	884955.635	3360
1009022.051	884955.916	3120
1009021.453	884956.6	2520
1009020.198	884957.199	2940
1009019.316	884957.824	3000
1009017.969	884958.827	2700
1009017.592	884959.547	3060
1009017.229	884960.824	3660
1009016.818	884961.718	3120
1009017.403	884961.657	2820
1009018.067	884961.412	2640
1009017.79	884961.711	2880
1009017.78	884962.675	2760
1009018.358	884963.439	3300
1009018.803	884964.29	2760
1009019.225	884965.005	2640
1009019.508	884965.946	3420
1009020.015	884966.781	3780
1009019.683	884967.331	2820
1009019.774	884966.859	3120

Easting	Northing	CPM
1008925.585	884635.202	2760
1008926.791	884632.965	2400
1008928.692	884629.906	2400
1008930.18	884626.533	2880
1008928.743	884624.499	2040
1008928.293	884619.593	2100
1008930.868	884616.013	2280
1008932.01	884615.85	1740
1008934.238	884615.341	2100
1008935.46	884613.899	1860
1008937.126	884611.991	1920
1008936.852	884609.262	2100
1008936.939	884605.664	2160
1008937.485	884602.706	2100
1008940.376	884602.356	2400
1008940.097	884600.287	2640
1008940.952	884600.337	2220
1008942.111	884599.171	2460
1008935.612	884597.587	2100
1008929.856	884594.837	2040
1008929.603	884592.585	2400
1008928.227	884595.435	2100
1008924.054	884596.586	2580
1008923.107	884591.333	1800
1008921.51	884588.572	1860
1008920.468	884588.44	3060
1008921.782	884587.231	2820
1008920.591	884586.46	1980
1008920.413	884581.993	2580
1008918.872	884577.844	2820
1008917.541	884575.307	2280
1008913.254	884576.002	2160
1008911.399	884576.589	2280
1008912.51	884572.379	2400
1008913.429	884569.046	2460
1008913.632	884567.84	2400
1008911.66	884574.252	2580
1008910.994	884574.899	2160
1008910.419	884572.546	1920
1008911.411	884576.165	2340
1008912.328	884578.545	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009019.256	884967.02	3420
1009019.091	884966.732	2820
1009019.188	884966.281	2520
1009019.08	884966.21	3600
1009018.819	884966.316	3240
1009018.891	884966.922	2880
1009019.549	884968.182	3360
1009019.77	884969.121	3480
1009019.482	884969.594	3180
1009018.73	884969.938	3420
1009018.268	884970.757	3180
1009017.36	884970.783	3540
1009017.023	884970.979	3180
1009016.167	884970.74	3060
1009015.707	884970.082	3000
1009015.512	884969.613	3360
1009015.306	884969.396	3420
1009015.297	884969.337	3300
1009015.245	884969.284	2880
1009015.339	884969.185	2880
1009015.421	884969.187	3360
1009015.387	884969.222	3420
1009015.291	884969.304	3300
1009015.328	884969.335	3120
1009015.542	884969.289	2700
1009015.285	884969.087	3120
1009015.651	884969.862	3420
1009015.215	884970.223	2880
1009014.927	884970.587	3420
1009014.41	884970.82	3120
1009013.818	884971.003	3000
1009013.683	884971.388	2640
1009013.067	884971.721	2520
1009012.881	884972.374	3240
1009012.228	884972.896	3480
1009011.998	884973.439	3120
1009011.28	884973.807	3360
1009010.527	884974.377	2880
1009009.984	884974.539	3060
1009009.168	884974.459	2820
1009008.525	884973.874	3360

Easting	Northing	CPM
1008909.139	884578.535	3240
1008909.384	884575.537	3180
1008913.203	884572.137	3180
1008913.006	884571.515	2820
1008915.151	884567.971	2760
1008915.845	884566.743	3240
1008916.088	884565.172	3240
1008914.729	884563.853	3120
1008915.46	884560.144	2580
1008918.364	884558.39	2040
1008921.981	884557.801	2280
1008922.697	884557.487	2040
1008924.642	884556.325	2460
1008923.829	884552.334	2100
1008929.636	884550.002	2100
1008931.878	884543.979	2580
1008929.416	884542.081	2160
1008924.031	884540.043	2280
1008925.268	884538.34	2280
1008927.115	884537.385	1620
1008923.335	884536.002	2400
1008918.797	884534.332	2460
1008915.893	884532.685	2340
1008914.854	884531.028	2520
1008912.641	884531.345	2280
1008909.302	884532.707	2400
1008909.222	884532.211	2460
1008908.951	884527.691	2340
1008910.096	884522.629	2220
1008909.456	884521.493	2580
1008907.483	884520.493	2820
1008905.875	884519.835	2700
1008903.127	884517.606	2400
1008899.195	884514.904	2700
1008896.31	884512.619	2400
1008894.265	884509.888	3120
1008891.663	884507.207	3180
1008892.498	884506.51	2760
1008894.356	884506.095	2340
1008890.034	884504.392	2160
1008888.196	884502.542	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009007.62	884973.43	3240
1009006.645	884972.821	3300
1009005.347	884972.504	3180
1009004.986	884971.916	2760
1009004.784	884971.709	3420
1009004.516	884971.699	3660
1009004.417	884971.206	3540
1009004.391	884970.849	3000
1009003.986	884970.884	3000
1009002.597	884970.54	3060
1009001.995	884970.893	3120
1009001.141	884971.338	2880
1009000.713	884971.982	3000
1009001.08	884972.526	3180
1009001.106	884972.722	3180
1009000.938	884972.755	3300
1008999.853	884972.623	2940
1008999.135	884973.441	3540
1008998.294	884973.948	3120
1008997.868	884974.69	3840
1008997.009	884974.49	3960
1008996.406	884974.249	3420
1008997.146	884974.109	2700
1008997.607	884974.155	3240
1008996.983	884974.661	2880
1008996.986	884975.469	3540
1008996.967	884975.555	3480
1008996.311	884975.562	2700
1008995.578	884976.043	2640
1008994.961	884977.124	2760
1008994.756	884978.037	3000
1008994.622	884978.586	3420
1008994.099	884979.255	2940
1008993.943	884979.929	3600
1008992.941	884980.909	3240
1008992.609	884981.886	3060
1008992.138	884982.763	3120
1008992.38	884983.235	3300
1008992.413	884984.273	3480
1008991.822	884986.154	3240
1008990.778	884986.885	2700

Easting	Northing	CPM
1008884.356	884500.905	2460
1008882.934	884500.204	2220
1008880.186	884496.808	2400
1008875.625	884498.648	2100
1008871.153	884498.248	2820
1008870.835	884495.345	2280
1008869.731	884492.478	1800
1008868.164	884491.872	1740
1008867.384	884491.231	2340
1008862.273	884488.066	2340
1008861.142	884487.751	2280
1008859.469	884484.369	2340
1008858.655	884480.486	2220
1008855.239	884484.586	2700
1008854.749	884488.107	2400
1008851.871	884487.205	2880
1008850.179	884486.812	2760
1008848.27	884487.063	3240
1008844.784	884482.789	3300
1008840.978	884480.089	2340
1008839.074	884482.596	2640
1008838.662	884482.371	2280
1008835.971	884479.584	3060
1008836.166	884481.667	3060
1008834.767	884480.577	2820
1008833.315	884479.059	2640
1008832.649	884476.444	2160
1008829.918	884472.971	2280
1008826.784	884469.465	2520
1008826.203	884468.243	2460
1008823.729	884471.315	2760
1008820.615	884471.018	2820
1008819.029	884469.569	2940
1008819.589	884467.137	2760
1008816.611	884464.293	2400
1008812.824	884464.274	2040
1008809.401	884465.542	2460
1008807.834	884464.799	2760
1008806.083	884467.421	2640
1008805.268	884465.818	2520
1008803.624	884461.634	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008989.958	884987.561	3360
1008989.386	884988.101	2880
1008988.54	884988.145	2940
1008988.07	884988.643	3480
1008988.052	884989.174	3480
1008987.266	884988.886	3060
1008986.253	884988.943	2940
1008985.646	884988.982	3120
1008984.863	884988.742	2820
1008984.12	884988.723	2880
1008983.407	884988.574	3360
1008982.523	884988.402	3540
1008981.732	884987.845	2820
1008980.761	884987.733	3600
1008979.912	884987.229	3240
1008979.387	884987.139	3000
1008978.919	884986.788	3300
1008978.639	884986.316	3480
1008978.601	884986.225	3300
1008978.776	884986.367	2700
1008978.892	884986.449	2940
1008978.45	884986.724	2820
1008977.967	884987.195	2580
1008977.355	884987.459	2760
1008977.206	884987.973	3180
1008976.348	884988.871	3240
1008975.668	884990.238	3120
1008974.691	884991.12	3360
1008974.205	884991.87	2940
1008973.308	884992.379	3060
1008972.467	884993.316	3240
1008971.566	884993.615	3660
1008970.678	884994.201	3000
1008970.182	884994.526	3840
1008970.256	884994.442	3240
1008970.245	884994.386	3180
1008969.987	884994.416	3540
1008969.89	884994.479	3240
1008969.931	884994.49	3120
1008970.141	884994.654	3420
1008969.711	884994.934	2760

Easting	Northing	CPM
1008802.981	884460.395	2340
1008801.379	884461.207	2760
1008799.028	884458.568	2460
1008795.637	884456.5	2580
1008793.692	884452.605	2580
1008793.579	884446.85	3180
1008793.97	884442.957	2460
1008794.466	884442.432	2700
1008794.175	884443.362	2700
1008792.345	884441.14	2400
1008792.304	884438.898	2880
1008791.764	884435.955	2280
1008787.773	884432.861	2940
1008787.217	884428.293	2220
1008789.151	884426.119	2460
1008790.709	884427.365	2400
1008790.123	884426.885	2400
1008790.321	884425.686	2220
1008794.277	884425.066	2160
1008796.92	884419.647	2460
1008797.112	884416.917	2220
1008796.389	884414.398	2220
1008796.11	884411.68	2400
1008797.296	884410.642	2580
1008797.175	884410.475	2160
1008795.97	884411.1	2460
1008795.737	884411.272	2040
1008797.235	884413.36	2100
1008798.123	884414.914	2520
1008800.006	884415.818	2280
1008800.759	884416.069	2280
1008800.759	884416.069	2340
1008800.759	884416.069	2460
1008800.759	884416.069	2220
1008800.759	884416.069	2880
1008800.759	884416.069	2760
1008800.759	884416.069	2160
1008800.759	884416.069	2880
1008800.759	884416.069	2940
1008800.759	884416.069	2460
1008800.759	884416.069	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008969.357	884995.536	3180
1008969.615	884996.183	3480
1008969.734	884996.331	3300
1008969.929	884996.446	3600
1008969.662	884996.864	2880
1008969.738	884997.242	2640
1008969.863	884997.393	2520
1008969.08	884996.951	2760
1008967.832	884997	3000
1008967.443	884996.423	3660
1008966.86	884995.841	3300
1008966.888	884994.855	3060
1008966.597	884993.877	3000
1008966.214	884992.89	3180
1008965.412	884991.954	2760
1008964.544	884991.33	3060
1008963.603	884990.965	2820
1008962.657	884990.66	2820
1008961.629	884990.451	3240
1008960.91	884990.375	3240
1008960.291	884990.058	2520
1008959.893	884990.126	2400
1008959.005	884989.644	3240
1008958.519	884989.078	3240
1008958.868	884988.985	3240
1008959.569	884989.186	2820
1008958.729	884989.445	2820
1008958.112	884990.304	3060
1008956.366	884991.011	3000
1008955.594	884991.324	3660
1008956.904	884991.062	2820
1008957.015	884990.539	3180
1008955.239	884989.665	3120
1008952.397	884988.679	3000
1008949.586	884987.908	3840
1008947.74	884986.661	3180
1008946.185	884986.265	2520
1008944.179	884986.003	2520
1008942.011	884985.094	2640
1008940.154	884983.584	2820
1008938.812	884982.37	3000

Easting	Northing	CPM
1008800.759	884416.069	2640
1008785.999	884413.002	1260
1008786.082	884413.367	1380
1008786.155	884413.691	1380
1008786.227	884413.998	1200
1008786.315	884414.188	1500
1008786.423	884414.42	1560
1008786.516	884414.62	1560
1008786.597	884414.795	1320
1008786.69	884414.992	1440
1008786.747	884414.987	1500
1008786.793	884414.983	1680
1008786.846	884414.979	1560
1008786.898	884414.975	1680
1008786.964	884414.863	1200
1008786.947	884414.969	1320
1008786.985	884414.726	1440
1008787.004	884414.61	1080
1008787.021	884414.5	900
1008787.035	884414.386	1440
1008787.009	884414.045	1500
1008786.984	884413.732	1560
1008786.962	884413.447	1380
1008786.935	884413.099	1020
1008786.977	884412.798	1500
1008787.514	884412.369	1620
1008788.133	884411.876	1500
1008788.69	884411.431	1380
1008789.206	884411.02	1320
1008789.946	884410.703	1560
1008791.179	884411.351	1620
1008792.213	884411.893	1740
1008793.524	884412.582	1680
1008794.668	884413.183	1620
1008795.713	884413.731	1680
1008795.996	884414.669	1320
1008796.257	884415.557	1260
1008796.504	884416.396	1380
1008796.769	884417.298	1380
1008796.815	884417.884	1140
1008793.865	884415.648	1380

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008937.43	884981.275	2460
1008935.886	884980.355	2700
1008935.441	884979.327	3360
1008935.63	884978.404	3060
1008935.678	884978.095	3000
1008935.677	884978.253	2760
1008935.721	884978.303	2880
1008935.814	884978.292	2760
1008935.847	884978.754	3000
1008935.908	884978.846	3540
1008935.642	884977.82	3180
1008937.554	884974.386	2940
1008937.925	884973.779	2880
1008936.808	884974.83	2700
1008936.923	884975.261	3240
1008936.273	884977.187	3000
1008935.633	884978.489	2760
1008935.798	884978.611	2820
1008936.783	884977.098	2700
1008936.644	884977.667	3120
1008936.356	884978.321	2580
1008935.862	884978.548	3060
1008935.994	884978.075	2940
1008936.087	884977.72	2640
1008935.971	884977.817	2520
1008935.933	884978.18	2280
1008936.569	884977.894	3360
1008936.66	884977.858	2760
1008936.294	884977.474	3300
1008935.256	884978.31	3240
1008935.895	884978.997	2940
1008936.152	884978.537	2700
1008935.959	884978.453	2760
1008935.968	884978.668	3000
1008935.773	884978.559	2940
1008935.616	884978.686	2880
1008935.644	884978.894	2580
1008935.635	884978.901	2940
1008935.559	884978.83	3120
1008935.546	884978.767	2760
1008935.594	884978.797	2580

Easting	Northing	CPM
1008791.446	884413.816	1440
1008788.596	884411.656	1020
1008786.207	884409.846	1260
1008783.493	884407.74	1140
1008783.465	884407.353	1380
1008783.288	884407.04	1740
1008783.363	884406.869	1560
1008783.398	884406.783	1320
1008783.481	884406.893	1560
1008783.497	884406.754	1500
1008783.474	884406.554	1140
1008783.284	884406.4	1260
1008783.312	884406.298	1140
1008783.533	884406.433	1080
1008783.929	884406.153	1080
1008783.893	884405.987	1320
1008783.977	884405.976	1320
1008783.919	884405.912	1380
1008783.811	884405.715	1200
1008783.66	884405.47	1320
1008783.563	884405.312	1260
1008783.464	884405.146	1320
1008783.373	884404.921	1560
1008783.323	884404.837	1800
1008783.027	884405.003	1980
1008783.133	884404.534	1920
1008783.221	884403.876	1440
1008782.876	884404.321	1140
1008782.638	884405.091	1260
1008784.539	884411.012	2220
1008782.974	884411.764	3060
1008782.75	884411.989	2640
1008781.381	884412.331	2580
1008782.234	884410.834	2040
1008780.792	884412.005	2640
1008780.526	884414.461	2820
1008781.515	884416.347	2400
1008780.873	884417.09	2700
1008778.853	884422.353	2160
1008779.929	884432.971	2280
1008779.799	884431.297	1680

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008935.569	884978.835	2820
1008935.553	884978.835	3000
1008935.589	884978.844	2640
1008935.608	884978.847	2760
1008935.594	884978.82	2700
1008935.578	884978.8	3480
1008935.568	884978.77	2880
1008935.552	884978.746	2760
1008935.542	884978.811	3480
1008935.524	884978.833	2580
1008935.518	884978.813	3060
1008935.511	884978.831	2940
1008935.505	884978.846	3240
1008935.494	884978.829	3540
1008935.499	884978.816	3240
1008935.497	884978.812	3420
1008935.49	884978.802	3120
1008935.482	884978.813	3060
1008935.505	884978.825	3240
1008935.521	884978.828	2820
1008935.523	884978.83	2760
1008935.501	884978.832	3120
1008935.504	884978.8	3180
1008935.51	884978.848	3000
1008935.505	884978.877	2820
1008935.489	884978.879	2760
1008935.453	884978.827	3120
1008935.472	884978.808	2760
1008935.544	884978.832	3060
1008935.562	884978.804	2760
1008935.511	884978.743	2820
1008935.497	884978.698	3180
1008935.507	884978.691	2760
1008935.492	884978.685	2820
1008935.461	884978.741	3000
1008935.434	884978.808	3120
1008935.416	884978.791	3000
1008935.389	884978.771	3180
1008935.425	884978.743	3780
1008935.471	884978.709	3720
1008935.329	884978.781	3780

Easting	Northing	CPM
1008778.935	884433.048	2160
1008781.955	884433.976	2580
1008780.553	884436.741	2520
1008782.745	884439.292	2400
1008781.453	884432.571	2460
1008781.121	884429.159	2700
1008780.229	884431.654	2100
1008783.011	884432.842	2160
1008783.671	884431.536	2280
1008781.265	884426.281	2280
1008779.551	884423.888	2220
1008779.954	884425.889	1920
1008780.132	884426.452	1620
1008779.302	884425.992	1980
1008777.174	884425.123	2460
1008779.822	884430.151	2580
1008779.388	884426.635	2340
1008778.493	884427.315	3060
1008781.886	884424.824	2880
1008782.512	884424.24	2520
1008785.591	884422.364	2220
1008789.728	884418.894	2160
1008789.077	884419.296	2100
1008789.838	884419.552	2340
1008796.693	884414.183	2640
1008794.041	884414.476	1920
1008791.961	884413.385	2100
1008789.653	884413.679	2160
1008788.902	884413.846	2280
1008787.464	884415.948	2040
1008786.225	884416.895	2100
1008783.524	884414.709	2280
1008782.129	884409.641	2340
1008782.151	884404.328	2760
1008782.405	884404.07	2280
1008782.786	884404.071	1860
1008783.281	884403.566	2340
1008780.65	884403.153	2160
1008780.068	884404.886	2040
1008779.293	884406.623	2220
1008781.378	884410.234	2760

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008933.137	884980.496	3480
1008933.636	884980.278	3480
1008934.714	884979.759	3540
1008935.136	884979.918	3120
1008935.149	884980.196	3360
1008934.678	884980.179	3420
1008930.782	884979.419	2580
1008931.178	884980.495	2940
1008933.512	884980.975	3480
1008934.188	884980.291	2940
1008933.846	884980.502	2760
1008933.741	884980.344	2220
1008933.775	884980.137	2580
1008933.768	884980.245	2520
1008933.665	884980.443	2400
1008933.566	884980.542	2520
1008933.537	884980.556	3300
1008933.5	884980.556	3060
1008933.462	884980.555	3540
1008933.451	884980.542	3360
1008933.455	884980.514	3060
1008933.459	884980.514	2580
1008933.467	884980.514	2880
1008933.475	884980.499	3060
1008933.46	884980.522	2880
1008933.484	884980.539	2400
1008933.484	884980.524	2940
1008933.493	884980.505	2460
1008933.505	884980.49	3060
1008933.543	884980.435	2880
1008933.512	884980.301	2520
1008933.487	884980.431	2340
1008933.525	884981.102	2820
1008933.553	884981.365	2760
1008933.537	884981.293	2880
1008933.381	884981.268	2820
1008933.278	884981.275	3000
1008933.27	884981.233	2700
1008933.405	884980.989	2640
1008933.684	884980.662	2700
1008933.737	884980.804	3180

Easting	Northing	CPM
1008784.75	884413.907	2040
1008784.578	884409.846	1860
1008783.762	884411.637	2220
1008784.137	884411.615	2460
1008784.36	884412.134	2760
1008784.632	884413.104	2700
1008784.448	884415.711	2640
1008784.638	884419.663	2280
1008787.075	884426.88	2040
1008786.839	884424.935	2280
1008784.217	884421.696	2400
1008782.099	884419.079	2940
1008779.662	884416.068	2580
1008777.455	884413.716	1980
1008777.08	884417.458	3000
1008776.705	884423.044	2220
1008777.769	884427.255	2640
1008779.926	884431.119	2220
1008779.216	884432.429	2280
1008780.038	884433.013	2280
1008779.756	884433.435	2220
1008779.579	884434.069	2700
1008779.645	884434.273	2580
1008779.726	884434.356	2700
1008779.632	884434.424	2220
1008779.732	884434.441	3000
1008779.811	884434.31	3360
1008779.767	884434.206	2100
1008779.736	884434.069	2280
1008779.607	884433.865	1800
1008779.669	884433.938	1920
1008779.655	884433.899	2100
1008779.744	884433.841	2640
1008779.815	884433.821	2760
1008779.702	884433.72	2760
1008779.763	884433.663	2160
1008779.88	884433.77	2160
1008779.995	884433.951	2460
1008780.067	884434.118	2340
1008780.238	884434.138	2100
1008780.3	884434.333	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008933.544	884981.266	3180
1008933.458	884981.424	2880
1008933.481	884981.385	2460
1008933.494	884981.407	2460
1008933.497	884981.42	2940
1008933.506	884981.415	2880
1008933.513	884981.405	2760
1008933.488	884981.433	2880
1008933.496	884981.441	2520
1008933.502	884981.399	2880
1008933.5	884981.391	3180
1008933.514	884981.409	2400
1008933.523	884981.427	2940
1008933.511	884981.402	3000
1008933.505	884981.404	2760
1008933.541	884981.43	2940
1008933.585	884981.455	2940
1008933.589	884981.472	2700
1008933.573	884981.486	2760
1008933.587	884981.479	2700
1008933.586	884981.465	2760
1008933.803	884981.382	2760
1008934.222	884981.451	3120
1008934.227	884981.797	3240
1008934.172	884981.903	3060
1008934.283	884982.031	2640
1008934.277	884982.287	2640
1008934.093	884982.466	2700
1008934.322	884982.469	2520
1008934.624	884982.52	2580
1008934.487	884982.462	2520
1008934.951	884982.446	2280
1008935.464	884983.219	3060
1008935.884	884983.931	2940
1008936.627	884983.617	2520
1008937.256	884984.068	3060
1008938.074	884984.696	2820
1008938.877	884984.569	3600
1008939.722	884984.935	3000
1008940.818	884985.079	2700
1008941.656	884984.966	2760

Easting	Northing	CPM
1008780.446	884434.499	2040
1008780.239	884434.329	2700
1008779.956	884434.199	2460
1008779.992	884434.207	2640
1008780.616	884433.747	2100
1008780.723	884433.194	2580
1008780.777	884432.935	3000
1008780.742	884432.07	2400
1008781.69	884432.611	2520
1008780.79	884432.031	2760
1008781.761	884433.775	2340
1008781.151	884432.645	2400
1008781.758	884433.901	2940
1008782.009	884433.35	2520
1008782.006	884433.492	1980
1008781.586	884434.266	2100
1008781.308	884435.018	1800
1008780.946	884434.5	2280
1008779.11	884427.6	2220
1008777.389	884427.611	2160
1008778.303	884425.993	2760
1008775.141	884427.175	2760
1008772.933	884426.249	2400
1008771.459	884429.596	2160
1008769.088	884427.361	2280
1008766.232	884430.135	2400
1008765.241	884429.046	2880
1008765.718	884430.806	3060
1008764.62	884429.697	1740
1008764.433	884428.875	1920
1008762.396	884429.312	2700
1008762.162	884428.263	2160
1008760.819	884428.548	2040
1008761.827	884432.034	2280
1008762.22	884427.758	2460
1008758.167	884423.763	2460
1008754.428	884423.174	2700
1008752.444	884419.675	2220
1008751.81	884420.702	2400
1008749.971	884420.052	2880
1008747.788	884418.504	3120

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008942.097	884986.082	3060
1008943.084	884986.296	2460
1008943.84	884986.348	2940
1008944.645	884987.141	3000
1008945.88	884987.113	3540
1008946.567	884986.788	3480
1008947.193	884987.465	3060
1008948.607	884987.611	2940
1008949.429	884987.86	3060
1008950.286	884987.74	3000
1008951.206	884988.094	2820
1008952.059	884988.364	2820
1008952.863	884988.48	3060
1008953.774	884988.429	2760
1008954.908	884988.313	3660
1008955.926	884988.863	3540
1008957.034	884988.596	3300
1008957.845	884988.87	3240
1008958.593	884988.667	3360
1008959.509	884988.619	3120
1008960.656	884988.906	2880
1008961.676	884988.717	2520
1008962.59	884988.778	3060
1008963.531	884988.439	2520
1008964.347	884988.963	3180
1008965.689	884989.268	3000
1008966.215	884989.521	3060
1008966.7	884989.269	3180
1008967.53	884989.627	2940
1008968.319	884990.208	3420
1008969.235	884989.895	3540
1008969.923	884990.381	3420
1008970.278	884990.388	3360
1008970.579	884990.414	3480
1008971.203	884990.688	3000
1008972.205	884990.418	3060
1008973.126	884990.54	3780
1008974.282	884990.171	3480
1008975.02	884990.813	2820
1008976.14	884990.86	3120
1008976.918	884991.052	3000

Easting	Northing	CPM
1008748.073	884418.694	2520
1008744.899	884416.848	2340
1008745.432	884418.142	2400
1008743.632	884416.686	2520
1008743.731	884414.781	2460
1008742.689	884414.144	2580
1008740.157	884412.675	2580
1008739.341	884411.567	2100
1008740.739	884412.176	2160
1008738.461	884415.104	2340
1008738.294	884419.342	2100
1008741.077	884420.668	2580
1008737.455	884416.936	2460
1008737.211	884417.933	2640
1008727.721	884420.496	2400
1008732.234	884419.434	2820
1008728.516	884415.794	3060
1008725.331	884418.559	2640
1008725.461	884419.919	2580
1008729.998	884416.742	2820
1008727.007	884417.987	2520
1008726.734	884416.008	2520
1008728.312	884415.869	2580
1008729.272	884415.795	2460
1008723.943	884417.214	2460
1008723.584	884426.088	2160
1008722.472	884428.333	2340
1008721.662	884430.062	2340
1008722.079	884426.012	2580
1008722.427	884428.368	2520
1008720.936	884439.729	2040
1008724.4	884442.535	2220
1008723.019	884438.699	2940
1008725.445	884439.33	2520
1008728.818	884431.037	2280
1008732.824	884433.891	2160
1008733.91	884431.144	2820
1008731.803	884436.077	2400
1008732.964	884438.628	2460
1008734.201	884438.298	3360
1008737.345	884440.537	3180

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008977.981	884990.875	3180
1008978.744	884991.103	3000
1008979.655	884991.765	3180
1008980.453	884991.856	2880
1008981.004	884992.266	3420
1008981.823	884992.033	3540
1008982.581	884992.474	3420
1008983.467	884992.915	2940
1008984.204	884993.084	2460
1008985.076	884993.472	3300
1008985.919	884993.832	3180
1008986.592	884994.751	3060
1008987.373	884994.902	2880
1008987.899	884995.001	2940
1008988.124	884995.488	3000
1008988.508	884995.337	3120
1008989.128	884995.267	3300
1008989.821	884996.134	2940
1008990.753	884996.528	2760
1008991.421	884996.882	2760
1008992.333	884997.226	2760
1008992.868	884998.003	2640
1008993.72	884998.826	3000
1008994.294	884999.139	2820
1008994.836	884999.434	2580
1008995.752	884999.764	3180
1008996.256	885000.675	3240
1008996.905	885001.135	2880
1008997.615	885001.453	3120
1008998.424	885001.773	3360
1008999.146	885002.176	3540
1008999.968	885002.866	3240
1009000.878	885003.056	3180
1009001.573	885003.56	3120
1009002.595	885003.79	3180
1009003.207	885004.54	3300
1009004.154	885004.822	3360
1009004.863	885005.142	3180
1009005.353	885005.765	3360
1009005.772	885006.027	3240
1009006.479	885005.893	3300

Easting	Northing	CPM
1008738.227	884439.566	3300
1008738.104	884440.842	3000
1008739.36	884438.925	3180
1008740.014	884437.193	3300
1008730.125	884439.72	2820
1008731.193	884440.27	2700
1008731.171	884441.8	2880
1008728.477	884451.269	2460
1008731.527	884442.977	2820
1008726.374	884447.595	2400
1008733.546	884451.383	2760
1008734.126	884452.323	2520
1008734.177	884454.039	2160
1008736.142	884455.444	2880
1008735.75	884456.613	2580
1008735.535	884455.787	2160
1008733.768	884458.871	2340
1008735.988	884460.644	2580
1008735.725	884461.115	2640
1008737.034	884463.34	2160
1008736.977	884464.061	1500
1008737.084	884466.123	1680
1008738.862	884466.636	2220
1008738.879	884468.121	2220
1008740.15	884468.467	2400
1008740.224	884470.134	2400
1008744.311	884472.121	2280
1008748.369	884473.958	2160
1008749.095	884474.226	2340
1008747.638	884477.403	2280
1008749.827	884481.139	1800
1008750.293	884483.075	2340
1008749.777	884485.614	2100
1008750.538	884486.835	2040
1008751.27	884488.633	1980
1008751.528	884488.535	2280
1008751.474	884485.753	1920
1008752.803	884486.347	2040
1008753.082	884488.155	2340
1008754.155	884489.187	2520
1008753.97	884490.907	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009007.026	885006.336	3000
1009008.021	885006.527	2760
1009008.64	885007.205	3180
1009009.358	885007.634	3180
1009010.181	885007.677	2760
1009010.952	885008.584	3060
1009012.225	885008.761	3180
1009012.895	885009.201	3540
1009013.951	885009.386	3060
1009014.578	885009.622	3300
1009015.093	885010.379	3720
1009016.025	885010.815	3600
1009016.897	885011.445	3240
1009018.303	885010.293	2880
1009019.25	885010.195	3240
1009018.819	885011.487	2700
1009018.612	885012.204	3420
1009019.234	885013.482	3420
1009020.307	885013.867	3240
1009021.163	885013.868	3120
1009022.286	885014.177	3060
1009023.191	885014.664	2940
1009024.108	885015.584	3300
1009025.316	885015.781	3300
1009026.619	885016.809	3600
1009027.789	885017.309	3060
1009028.419	885017.768	2760
1009029.093	885018.694	2880
1009031.196	885019.157	3420
1009031.871	885020.222	3300
1009032.476	885021.306	3180
1009033.621	885021.31	2640
1009034.281	885021.825	3180
1009034.493	885021.268	3300
1009034.797	885020.888	2880
1009036.009	885022.601	3540
1009037.043	885022.65	3660
1009037.324	885022.986	3240
1009037.509	885024.005	3660
1009038.637	885024.252	3540
1009039.354	885024.755	3480

Easting	Northing	CPM
1008755.094	884491.937	2580
1008754.331	884493.836	2520
1008756.446	884494.977	2640
1008756.82	884496.034	2580
1008758.577	884498.251	2580
1008758.211	884497.451	2760
1008759.807	884500.216	2160
1008760.749	884501.09	1800
1008762.284	884503.321	1980
1008762.715	884505.41	1740
1008762.804	884506.654	1860
1008762.772	884507.359	2460
1008761.979	884509.159	2400
1008762.538	884510.917	2520
1008763.391	884512.25	2460
1008764.391	884513.19	2340
1008764.845	884514.768	2340
1008766.277	884515.66	2760
1008766.629	884517.163	2640
1008767.779	884518.385	2580
1008768.315	884520.102	2100
1008770.136	884520.771	2520
1008770.026	884522.659	3000
1008771.699	884523.871	3000
1008771.956	884525.751	2940
1008773.607	884526.785	2520
1008775.992	884528.925	2160
1008774.444	884528.407	2580
1008777.133	884529.997	2160
1008778.927	884529.566	3180
1008780.042	884530.14	2700
1008781.604	884529.338	2640
1008783.04	884529.801	2880
1008784.639	884529.274	2880
1008786.124	884530.411	2820
1008787.66	884530.066	3240
1008789.454	884530.39	3180
1008791.024	884529.735	3480
1008792.976	884530.219	3120
1008794.681	884529.509	2940
1008796.259	884530.097	3240

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009040.031	885025.33	3540
1009040.369	885026.116	3000
1009041.28	885026.181	2820
1009041.719	885027.079	3180
1009042.589	885027.602	3240
1009043.463	885028.258	3240
1009044.318	885028.788	2700
1009044.793	885029.056	3240
1009045.021	885029.9	3480
1009046.188	885030.585	3240
1009046.942	885031.466	2820
1009047.752	885031.724	2580
1009048.036	885032.466	3180
1009048.602	885033.178	2880
1009049.167	885033.664	3600
1009049.998	885033.912	3300
1009050.667	885034.187	3360
1009051.044	885035.341	3180
1009052.012	885035.88	2880
1009052.374	885036.896	3060
1009053.11	885037.644	2580
1009053.516	885038.062	2940
1009053.332	885038.997	2340
1009053.542	885040.583	2820
1009053.757	885041.427	3060
1009053.012	885041.521	3360
1009052.108	885041.327	3360
1009051.544	885041.467	2700
1009051.116	885042.216	2580
1009050.361	885042.991	2820
1009049.799	885043.693	3360
1009048.762	885043.786	3540
1009048.112	885044.495	3120
1009047.704	885045.141	2880
1009046.896	885045.273	3000
1009046.067	885045.149	3300
1009045.841	885046.108	2880
1009045.873	885046.947	3300
1009045.129	885047.219	3180
1009044.686	885048.143	3060
1009044.074	885048.795	3180

Easting	Northing	CPM
1008798.04	884529.576	3060
1008800.104	884530.126	2640
1008801.936	884529.677	3360
1008803.617	884530.288	3000
1008805.139	884530.254	2460
1008806.757	884530.769	2520
1008808.811	884531.411	2220
1008810.169	884531.33	1920
1008812.098	884532.114	1740
1008812.711	884531.833	2640
1008813.186	884530.865	2760
1008809.006	884527.225	2520
1008810.912	884526.495	3060
1008812.416	884528.432	2760
1008815.65	884529.338	2520
1008820.062	884528.279	2160
1008821.624	884528.272	2100
1008822.514	884527.549	2280
1008824.37	884528.251	2700
1008825.593	884527.824	2640
1008827.005	884528.442	2160
1008828.283	884527.71	2760
1008829.727	884527.998	2280
1008831.291	884527.442	2640
1008832.248	884527.577	2400
1008833.258	884527.598	2280
1008834.575	884527.474	2160
1008837.275	884528.214	2640
1008839.01	884527.488	2520
1008845.714	884526.66	2700
1008849.191	884524.71	2940
1008847.913	884523.312	2520
1008847.579	884519.465	2820
1008846.045	884524.001	2280
1008846.151	884523.455	2760
1008846.044	884523.057	2940
1008847.385	884522.038	2940
1008848.239	884522.225	2580
1008849.702	884523.54	2520
1008851.456	884523.469	1800
1008852.394	884524.092	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009043.208	885049.231	2640
1009042.734	885050.292	3060
1009042.917	885050.497	2820
1009042.564	885050.813	3360
1009041.588	885051.255	2520
1009041.098	885052.436	2460
1009040.428	885053.194	2940
1009040.36	885054.005	2700
1009039.28	885054.818	2820
1009038.34	885055.885	3480
1009038.061	885056.781	2760
1009036.555	885055.574	3360
1009036.587	885055.234	3000
1009036.795	885055.899	2580
1009035.582	885056.268	2640
1009034.52	885057.437	2580
1009034.167	885058.438	3000
1009032.912	885058.677	2280
1009031.929	885059.896	2460
1009031.189	885060.582	2520
1009029.966	885060.69	2700
1009029.437	885062.028	3360
1009028.69	885062.983	3480
1009027.148	885063.355	2880
1009025.164	885063.242	2820
1009023.058	885063.203	2820
1009022.798	885062.73	3180
1009023.798	885064.118	2880
1009024.876	885065.401	2940
1009024.498	885066.935	2940
1009023.419	885067.075	2580
1009023.41	885066.54	2580
1009022.174	885067.737	3000
1009021.146	885068.365	3060
1009025.412	885066.65	2940
1009024.273	885066.99	3060
1009022.614	885068.496	3000
1009021.652	885068.896	2400
1009021.381	885070.051	2880
1009024.502	885067.314	2820
1009024.596	885066.559	2940

Easting	Northing	CPM
1008853.82	884524.24	3060
1008854.303	884524.117	2760
1008851.901	884523.116	2040
1008853.431	884523.116	2400
1008854.314	884522.058	2280
1008855.608	884521.215	2460
1008856.493	884520.976	2820
1008856.191	884520.802	3000
1008855.712	884520.493	3000
1008855.2	884520.23	2880
1008855.009	884520.251	2940
1008855.004	884518.195	2700
1008856.283	884514.194	2400
1008856.403	884511.823	3000
1008857.217	884511.056	2460
1008858.004	884509.503	2340
1008860.01	884509.3	2040
1008860.748	884507.262	2220
1008862.774	884506.557	2820
1008858.296	884503.283	3240
1008854.87	884498.2	2580
1008854.455	884496.395	2820
1008854.258	884494.668	3240
1008851.735	884491.517	3180
1008849.47	884489.618	2160
1008849.564	884485.759	2940
1008850.506	884485.727	2880
1008850.258	884479.238	2820
1008848.832	884480.349	2760
1008847.473	884478.96	2640
1008854.792	884481.053	2640
1008854.395	884480.977	2880
1008852.858	884480.749	2760
1008853.46	884481.893	3000
1008852.476	884483.5	2820
1008854.232	884484.482	3000
1008850.994	884484.851	2760
1008851.068	884483.691	2760
1008850.305	884482.802	3360
1008850.979	884482.179	3660
1008851.714	884484.064	2700

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009021.156	885068.921	2460
1009016.55	885067.711	3180
1009013.375	885067.65	3840
1009013.009	885069.162	3240
1009012.687	885068.446	3180
1009011.864	885071.585	3600
1009013.163	885072.289	3180
1009013.917	885072.801	2940
1009013.549	885073.482	3720
1009011.339	885072.625	7500
1009011.11	885073.955	4620
1009012.396	885073.743	3480
1009012.915	885073.344	3060
1009012.982	885073.733	3300
1009012.961	885073.728	2820
1009012.98	885073.635	3180
1009012.279	885072.97	2880
1009012.078	885072.689	2700
1009012.086	885072.69	2700
1009011.957	885072.418	3180
1009011.701	885072.123	3660
1009011.427	885072.253	2820
1009011.516	885072.094	4620
1009011.912	885072.473	3900
1009011.879	885072.721	4440
1009011.789	885072.644	4140
1009011.596	885072.5	3180
1009011.305	885072.391	3780
1009011.188	885072.329	3240
1009011.116	885072.206	3240
1009011.034	885072.043	3480
1009010.674	885071.756	2880
1009009.862	885071.714	3240
1009009.641	885072.175	3360
1009009.027	885072.091	3300
1009008.092	885071.648	3120
1009008.209	885071.706	3120
1009006.282	885072.887	5340
1009004.572	885073.934	3720
1009003.163	885074.604	3960
1009001.846	885074.722	3660

Easting	Northing	CPM
1008855.982	884484.585	2640
1008851.957	884485.157	2760
1008851.033	884484.633	2580
1008849.438	884485.569	2700
1008847.355	884485.602	2460
1008845.952	884485.351	2640
1008845.393	884484.964	3000
1008843.405	884483.693	3300
1008842.131	884483.979	3120
1008841.082	884482.79	2940
1008841.099	884478.382	2520
1008838.319	884474.816	2880
1008834.344	884473.416	2520
1008833.626	884474.139	2220
1008833.402	884470.872	2100
1008832.476	884470.994	2160
1008831.464	884470.021	2580
1008830.269	884469.81	3480
1008829.918	884468.951	2880
1008828.553	884465.927	2460
1008827.604	884464.242	2460
1008823.548	884467.11	2820
1008822.793	884467.115	2820
1008821.417	884466.667	2880
1008820.827	884465.949	3300
1008819.527	884465.079	2700
1008818.889	884464.256	2640
1008815.801	884461.61	2460
1008814.244	884460.965	2400
1008812.396	884461.256	1980
1008811.529	884460.46	2700
1008810.155	884460.878	2280
1008808.917	884459.17	2460
1008806.784	884458.085	2100
1008803.529	884458.301	2400
1008802.709	884455.184	2340
1008800.222	884454.832	2280
1008799.555	884454.362	2640
1008799.509	884448.899	2760
1008797.212	884443.885	2580
1008792.229	884444.063	2880

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009002.548	885074.953	3120
1009003.473	885074.896	2760
1009004.326	885073.971	3120
1009004.408	885073.852	3060
1009002.719	885074.075	5220
1009003.606	885073.942	3300
1009003.158	885073.808	2460
1009001.972	885076.089	3480
1009001.073	885078.449	4680
1008998.517	885079.947	3600
1008998.162	885083.249	3000
1008996.797	885084.017	3720
1008994.277	885083.395	3180
1008993.799	885083.867	2640
1008994.02	885083.813	2940
1008993.86	885084.465	3000
1008993.8	885086.393	2760
1008990.721	885086.146	3180
1008989.781	885086.272	3720
1008989.266	885086.085	3420
1008985.64	885084.656	3660
1008982.677	885083.558	3180
1008981.646	885083.793	3240
1008981.69	885083.65	3240
1008981.411	885082.971	4080
1008985.062	885081.387	3360
1008988.11	885080.056	3540
1008987.92	885078.836	3420
1008987.779	885077.776	2880
1008991.721	885077.877	3360
1008994.212	885075.138	3840
1008994.821	885073.191	6120
1008995.334	885072.114	5400
1008996.362	885070.532	3360
1008998.27	885071.481	3480
1008996.86	885072.956	3240
1008997.112	885074.352	3600
1008998.045	885071.637	3300
1009000.791	885068.456	3300
1009003.989	885066.14	2760
1009004.169	885066.283	2940

Easting	Northing	CPM
1008793.836	884445.202	3060
1008795.613	884445.634	3240
1008794.273	884443.809	3060
1008794.034	884443.26	3000
1008793.817	884441.192	2880
1008791.372	884440.78	2880
1008788.949	884441.203	3000
1008788.093	884439.854	3300
1008785.655	884440.008	2820
1008784.689	884433.349	2400
1008779.147	884431.831	2460
1008776.512	884429.7	2280
1008774.212	884428.562	2160
1008773.386	884429.542	2280
1008774.578	884426.475	2280
1008771.415	884430.282	1920
1008769.844	884431.364	2340
1008769.092	884430.688	2340
1008767.71	884431.189	1920
1008766.15	884429.463	2580
1008763.817	884424.719	1560
1008767.121	884422.757	1980
1008765.55	884421.25	2400
1008760.911	884420.021	2340
1008759.913	884419.97	2220
1008759.952	884419.859	3060
1008760.089	884420.743	2640
1008758.709	884421.564	2280
1008757.643	884421.622	2160
1008757.007	884422.474	2400
1008760.162	884420.15	2100
1008761.355	884417.672	2400
1008759.181	884416.943	2820
1008759.128	884416.972	3000
1008758.198	884415.566	2340
1008756.455	884414.189	2640
1008755.563	884413.769	2520
1008756.023	884413.729	2460
1008756.518	884413.728	2280
1008757.033	884415.146	2580
1008756.084	884413.355	2640

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009001.241	885066.876	2700
1009001.261	885066.633	3420
1009003.407	885066.607	3120
1009004.102	885066.027	3300
1009005.703	885066.033	3060
1009007.499	885065.344	3420
1009008.784	885065.068	3180
1009010.087	885064.85	2760
1009009.207	885066.481	3420
1009009.207	885067.774	2880
1009010.061	885068.561	3000
1009010.104	885068.09	2940
1009010.258	885067.158	3480
1009009.248	885064.194	3060
1009008.88	885064.407	3300
1009009.915	885065.22	2220
1009011.247	885064.895	3360
1009012.429	885064.581	3360
1009013.98	885064.408	3120
1009014.899	885064.338	2760
1009015.32	885062.901	3240
1009016.408	885062.228	3180
1009017.423	885061.412	3060
1009017.796	885060.543	3000
1009018.086	885059.946	4320
1009018.292	885059.573	3600
1009018.923	885059.465	3120
1009020.222	885058.17	3000
1009020.993	885056.794	3060
1009022.95	885056.505	3000
1009023.636	885055.574	2700
1009024.334	885055.048	2700
1009025.354	885054.858	2520
1009025.684	885053.591	2760
1009026.424	885052.502	2700
1009027.185	885051.906	2820
1009027.59	885050.997	3000
1009028.366	885050.253	3420
1009028.525	885049.246	3060
1009029.102	885048.518	3120
1009029.699	885047.466	2940

Easting	Northing	CPM
1008754.343	884411.23	2220
1008752.855	884410.645	2400
1008750.997	884413.67	2760
1008747.556	884416.406	2640
1008747.793	884419.359	2340
1008747.566	884413.408	2340
1008743.328	884410.674	2700
1008743.232	884409.809	2640
1008740.673	884408.473	2280
1008739.582	884407.464	2340
1008736.924	884407.658	2280
1008737.387	884411.114	2160
1008733.26	884410.333	2520
1008731.653	884413.212	2520
1008731.617	884409.8	2700
1008730.358	884411.745	2580
1008732.897	884416.101	2640
1008730.45	884416.455	2580
1008728.851	884416.077	2520
1008728.33	884413.166	2940
1008729.516	884416.828	3000
1008723.666	884418.499	2340
1008722.586	884418.343	1980
1008721.025	884417.23	2460
1008719.541	884420.544	2460
1008719.162	884423.089	2400
1008718.631	884427.231	2580
1008719.206	884432.153	2700
1008716.943	884440.503	2340
1008717.207	884440.007	2340
1008723.389	884432.111	2580
1008722.222	884432.859	2340
1008721.563	884433.936	2640
1008726.508	884437.09	2280
1008726.369	884437.029	2820
1008724.465	884441.739	2700
1008726.107	884440.731	3420
1008727.421	884443.126	2340
1008728.093	884445.514	2820
1008727.004	884442.329	2760
1008727.349	884444.04	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009030.45	885046.479	3060
1009030.766	885045.572	3060
1009031.55	885045.194	2940
1009032.784	885044.435	2820
1009033.519	885043.697	2880
1009034.223	885042.72	3600
1009034.792	885041.445	3120
1009035.83	885040.765	3600
1009035.962	885039.62	2940
1009036.708	885038.939	2940
1009037.129	885038.025	3120
1009037.234	885036.87	2760
1009038.082	885036.006	3240
1009038.505	885035.108	3480
1009039.151	885034.404	3660
1009039.014	885033.457	2880
1009039.943	885032.343	3840
1009041.08	885031.244	3060
1009041.24	885030.21	2640
1009042.041	885029.521	3360
1009042.165	885028.297	3060
1009042.831	885027.581	3120
1009043.444	885026.718	2580
1009043.529	885025.572	3180
1009044.214	885024.955	3360
1009044.458	885024.534	3900
1009044.864	885024.182	2880
1009045.051	885022.936	2700
1009045.896	885022.002	2820
1009046.116	885020.98	2760
1009046.636	885020.27	3000
1009047.437	885019.522	3540
1009047.456	885018.758	3060
1009047.859	885017.701	3120
1009048.239	885016.64	3240
1009048.178	885015.274	3540
1009049.052	885014.201	3060
1009049.652	885013.003	3120
1009050.238	885012.05	3180
1009050.58	885011.625	2880
1009051.124	885010.835	3060

Easting	Northing	CPM
1008728.547	884449.381	2880
1008730.914	884451.068	2460
1008731.618	884453.742	3240
1008732.261	884453.791	2880
1008730.158	884454.395	3060
1008731.458	884457.683	2520
1008730.809	884459.388	2160
1008731.545	884462.625	2100
1008731.323	884463.58	2880
1008732.915	884466.076	2400
1008731.66	884465.026	2700
1008736.051	884464.856	2640
1008734.235	884469.057	2820
1008740.31	884467.188	2280
1008738.616	884468.424	2040
1008739.663	884470.599	2400
1008743.126	884476.393	1860
1008745.536	884476.538	1800
1008746.641	884476.583	2580
1008747.467	884476.887	2880
1008752.001	884486.1	2700
1008750.839	884490.007	2460
1008748.851	884496.382	2100
1008748.129	884496.072	1980
1008750.494	884493.667	2520
1008751.388	884496.739	2640
1008750.808	884499.529	2220
1008751.43	884500.17	2760
1008750.938	884501.476	1980
1008753.133	884500.806	1860
1008754.416	884500.602	2280
1008755.849	884501.118	2400
1008756.748	884502.959	2340
1008758.181	884504.363	2220
1008758.946	884506.243	2640
1008760.909	884507.326	2400
1008761.301	884509.447	2760
1008763.143	884510.048	2220
1008762.404	884512.346	2580
1008764.208	884515.12	2340
1008763.742	884513.327	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009051.201	885009.864	3540
1009050.685	885009.582	3420
1009050.47	885009.656	2760
1009050.525	885009.77	2460
1009050.56	885009.856	2460
1009050.575	885009.912	2460
1009050.576	885010.02	3000
1009050.715	885010.056	2940
1009050.921	885010.195	3000
1009050.49	885011.04	2880
1009050.357	885011.671	2700
1009050.241	885011.629	3540
1009049.821	885011.508	2640
1009050.275	885011.644	3060
1009050.653	885011.791	3600
1009050.496	885011.846	3240
1009050.503	885011.889	2640
1009050.756	885011.887	2640
1009050.396	885011.602	2340
1009050.489	885011.621	2880
1009050.908	885011.966	2940
1009051.349	885011.952	2580
1009050.797	885011.225	3600
1009050.583	885009.841	3180
1009051.773	885008.489	3600
1009052.379	885007.077	3300
1009053.645	885006.291	3120
1009054.496	885004.768	2940
1009055.362	885003.944	3060
1009056.05	885003.118	3840
1009057.02	885002.555	3900
1009057.641	885002.578	3480
1009057.756	885002.725	3060
1009057.844	885002.823	2640
1009057.814	885002.86	3120
1009057.792	885002.585	3360
1009057.592	885001.676	3300
1009058.502	885000.635	3120
1009059.615	884999.622	3300
1009060.218	884998.677	3780
1009061.206	884998.152	2640

Easting	Northing	CPM
1008765.92	884517.599	2400
1008765.44	884515.86	2460
1008767.362	884518.168	2100
1008767.345	884520.094	2580
1008768.444	884521.712	2520
1008768.615	884523.23	2520
1008769.717	884524.617	3120
1008769.785	884526.558	3360
1008770.696	884527.802	2820
1008771.345	884529.503	2940
1008773.03	884530.003	2940
1008774.126	884531.298	3180
1008775.969	884531.827	2820
1008777.627	884533.161	2940
1008779.311	884532.961	2520
1008780.608	884533.55	2460
1008782.617	884532.979	2760
1008784.478	884533.432	2940
1008786.555	884533.163	2880
1008788.289	884533.808	3480
1008790.069	884533.364	2820
1008792.063	884533.955	2640
1008794.073	884533.747	3120
1008796.022	884534.185	2940
1008798.337	884533.878	3000
1008800.113	884533.681	3120
1008802.272	884533.993	3000
1008804.258	884533.78	2400
1008807.531	884534.261	2340
1008805.745	884534.341	2460
1008809.107	884534.492	2400
1008811.485	884534.813	2160
1008813.523	884535.399	2880
1008814.884	884534.744	2460
1008816.321	884534.851	2640
1008818.375	884534.716	1980
1008819.761	884535.146	1860
1008822.663	884535.037	2040
1008821.211	884534.999	2760
1008824.693	884535.076	1980
1008826.93	884536.068	2160

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009061.698	884997.228	2940
1009062.669	884996.767	2520
1009063.628	884995.725	2940
1009064.206	884995.08	3840
1009064.424	884994.929	5340
1009064.257	884994.824	4200
1009064.103	884994.783	3720
1009064.101	884994.792	3120
1009064.122	884994.814	3060
1009064.109	884994.824	3180
1009064.086	884994.81	2760
1009064.019	884994.743	3240
1009064.044	884994.556	2580
1009065.312	884994.259	2580
1009065.847	884993.276	3420
1009066.989	884992.679	5700
1009069.176	884992.041	4560
1009070.06	884991.571	4800
1009070.144	884990.843	3360
1009070.195	884989.889	3240
1009070.932	884989.653	3240
1009072.022	884989.473	3180
1009072.339	884988.443	2820
1009073.189	884987.664	3420
1009074.236	884986.881	3540
1009074.614	884986.05	3780
1009075.606	884985.886	3600
1009075.918	884985.772	3060
1009075.785	884985.401	2760
1009076.35	884984.836	3060
1009076.667	884984.184	3060
1009077.702	884983.643	4440
1009078.584	884983.523	3180
1009078.521	884982.903	3060
1009079.277	884981.645	2820
1009080.308	884980.681	3000
1009081.449	884980.088	3060
1009083.629	884980.204	2820
1009084.056	884979.411	3300
1009084.242	884978.818	3120
1009085.123	884978.145	3240

Easting	Northing	CPM
1008828.617	884536.281	2160
1008829.708	884538.886	2400
1008832.439	884538.846	1740
1008830.755	884539.729	1800
1008829.056	884544.132	2220
1008829.211	884544.827	2940
1008829.926	884542.706	2340
1008829.878	884542.073	1980
1008829.96	884543.084	1680
1008830.558	884543.956	1980
1008830.308	884545.725	1920
1008831.214	884548.117	2040
1008830.735	884549.743	2280
1008831.71	884551.213	1920
1008831.499	884553.57	2580
1008832.071	884554.586	2700
1008831.724	884556.106	2280
1008832.529	884557.698	2460
1008832.034	884559.093	2100
1008830.661	884560.746	2520
1008830.05	884560.467	2040
1008830.167	884560.875	2460
1008828.624	884559.536	2520
1008827.362	884559.394	2160
1008825.932	884558.854	2160
1008824.256	884559.06	1620
1008822.605	884559.019	2160
1008821.32	884559.445	2160
1008819.093	884559.437	2280
1008817.495	884559.666	2700
1008815.648	884559.987	2400
1008812.579	884561.571	2940
1008813.988	884560.556	3180
1008811.673	884562.502	2640
1008810.864	884563.94	2340
1008810.968	884565.35	2400
1008810.443	884567.424	1980
1008810.785	884568.961	2460
1008810.366	884570.37	2400
1008809.706	884570.127	2400
1008810.557	884570.353	2400

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009085.446	884977.383	3300
1009086.403	884977.212	3240
1009086.805	884976.287	3420
1009087.394	884975.819	3060
1009087.867	884975.086	3360
1009088.357	884974.638	3360
1009089.28	884974.482	2880
1009090.124	884973.809	2400
1009091.112	884973.396	3480
1009091.733	884972.707	3420
1009092.662	884972.416	2580
1009093.756	884971.684	2520
1009094.381	884971.009	3120
1009095.05	884970.601	3360
1009095.621	884969.739	3300
1009096.63	884969.613	3660
1009097.722	884969.092	3180
1009098.345	884968.587	3600
1009099.066	884968.103	2880
1009099.504	884967.054	3420
1009100.537	884966.693	3120
1009101.301	884965.845	3120
1009101.637	884965.207	2820
1009102.421	884964.972	2820
1009102.832	884964.335	6840
1009103.651	884964.29	3960
1009104.484	884963.486	3060
1009105.104	884962.679	3060
1009105.785	884962.228	2940
1009105.909	884961.399	2640
1009106.616	884960.987	2760
1009107.711	884960.893	3180
1009108.815	884960.088	3240
1009109.206	884958.832	3420
1009109.993	884958.342	4680
1009110.983	884957.354	4260
1009111.68	884956.475	3420
1009112.477	884956.113	3420
1009112.859	884955.263	3420
1009114.109	884955.461	3360
1009116.017	884956.026	3780

Easting	Northing	CPM
1008810.43	884571.539	2580
1008810.721	884572.738	2640
1008811.059	884573.641	2460
1008811.101	884575.678	1920
1008810.696	884576.769	2400
1008810.383	884578.216	2460
1008810.95	884579.448	2160
1008810.567	884580.993	2340
1008810.916	884582.213	2760
1008810.688	884583.764	2460
1008811.037	884584.966	2580
1008810.298	884586.177	2040
1008810.487	884588.207	2160
1008810.023	884587.06	2340
1008810.882	884590.671	1980
1008810.675	884588.916	2460
1008811.108	884591.992	2280
1008810.65	884593.35	2460
1008810.757	884596.363	2160
1008811.296	884594.948	2820
1008810.904	884598.144	2280
1008810.463	884599.726	2940
1008810.521	884601.286	2520
1008810.276	884602.174	2760
1008811.288	884603.329	2460
1008811.427	884605.082	2640
1008811.969	884606.291	2160
1008811.664	884608.239	2760
1008812.518	884608.954	2940
1008812.07	884610.805	2520
1008812.408	884612.464	2460
1008811.602	884613.83	2280
1008811.718	884615.262	1860
1008811.853	884616.602	2280
1008812.53	884617.993	2160
1008812.378	884620.548	2040
1008812.78	884618.732	2400
1008812.836	884621.669	2340
1008812.284	884622.937	2400
1008812.7	884624.694	2160
1008811.83	884625.901	2340

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009117.342	884955.538	2820
1009118.378	884956.065	2940
1009120.195	884956.179	3000
1009120.889	884956.161	3120
1009121.076	884956.602	3660
1009121.053	884957.352	3480
1009120.323	884958.968	3300
1009119.854	884960.526	3120
1009119.16	884961.06	3540
1009118.456	884961.901	2940
1009117.714	884962.73	3120
1009117.045	884963.409	2820
1009115.989	884963.235	2940
1009112.733	884961.757	4200
1009111.328	884961.982	2880
1009111.698	884963.559	2640
1009111.264	884964.85	2820
1009111.008	884966.184	3900
1009111.223	884966.934	4080
1009110.818	884967.627	3780
1009110.006	884968.508	3180
1009109.006	884969.56	2940
1009108.617	884971.082	3000
1009108.195	884972.052	3420
1009107.981	884973.273	3540
1009107.687	884973.963	3480
1009107.097	884974.608	3780
1009106.274	884975.295	7260
1009106.122	884974.094	4920
1009106.765	884973.651	3540
1009104.998	884975.643	2580
1009104.564	884976.968	3120
1009102.254	884976.858	2880
1009100.735	884977.498	3360
1009100.089	884977.79	3240
1009098.87	884977.955	3660
1009099.362	884979.445	3120
1009099.214	884979.713	3000
1009098.659	884980.241	2820
1009097.558	884980.828	2820
1009096.976	884981.702	2880

Easting	Northing	CPM
1008811.771	884629.016	2400
1008812.316	884627.665	2820
1008812.589	884630.761	2340
1008812.35	884632.413	2460
1008813.044	884634.115	2520
1008812.539	884635.529	3000
1008813.572	884637.145	2400
1008814.059	884640.315	2160
1008813.199	884638.763	2340
1008813.82	884641.83	2400
1008814.817	884643.555	2400
1008814.242	884644.946	2280
1008815.437	884647.027	2640
1008814.772	884648.303	2460
1008814.924	884649.786	2700
1008816.436	884653.967	2700
1008815.071	884651.428	2820
1008813.176	884661.621	2220
1008812.355	884659.019	2880
1008816.879	884661.578	2160
1008816.203	884663.551	2640
1008813.372	884662.321	2700
1008814.889	884666.316	2040
1008811.227	884668.601	2100
1008815.586	884668.887	1800
1008813.313	884671.382	1860
1008813.927	884672.571	1800
1008814.049	884675.557	1740
1008820.433	884681.012	2040
1008817.368	884687.021	2100
1008814.997	884688.131	2520
1008815.81	884682.702	2400
1008812.532	884686.02	2700
1008811.262	884686.054	2640
1008811.603	884681.379	2640
1008812.073	884681.227	2400
1008819.808	884682.064	1860
1008824.722	884686.237	1740
1008829.813	884687.492	1800
1008833.837	884682.105	1740
1008831.89	884686.061	1620

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009097.074	884982.603	2760
1009096.619	884982.878	2880
1009095.98	884983.557	3240
1009095.632	884984.457	3420
1009095.457	884985.523	2880
1009094.813	884985.972	3180
1009093.973	884986.288	3360
1009093.199	884986.962	3120
1009092.929	884988.462	3300
1009092.712	884989.651	3180
1009091.216	884990.341	2880
1009090.325	884991.035	2280
1009089.073	884991.77	3240
1009086.908	884991.523	3420
1009085.468	884992.218	3900
1009085.482	884993.776	5160
1009084.628	884994.374	3780
1009083.534	884995.483	3600
1009084.017	884996.215	3180
1009083.238	884996.484	3240
1009082.28	884997.536	3660
1009082.296	884998.06	3000
1009081.626	884998.314	3540
1009080.863	884998.942	3300
1009079.737	884999.308	3120
1009078.942	884999.66	3240
1009078.341	884999.643	2580
1009077.718	884999.849	3240
1009077.192	885000.951	2880
1009076.571	885001.881	2460
1009076.657	885003.037	3180
1009078.72	885004.319	3300
1009078.888	885004.798	3060
1009076.827	885005.238	3180
1009075.945	885005.864	8400
1009075.405	885005.253	7080
1009075.278	885006.259	4200
1009075.311	885006.666	3420
1009074.446	885006.068	2700
1009074.182	885006.445	3420
1009074.436	885006.829	3420

Easting	Northing	CPM
1008832.821	884681.218	2520
1008835.736	884677.018	2460
1008836.511	884680.615	2400
1008838.625	884676.481	2580
1008838.604	884675.985	2700
1008831.665	884678.436	1920
1008834.347	884679.064	2280
1008839.366	884682.762	2040
1008838.741	884680.937	2400
1008838.237	884681.194	2460
1008839.71	884679.032	2100
1008841.658	884677.923	2160
1008841.599	884678.34	2160
1008842.441	884679.05	2400
1008842.12	884680.564	2160
1008845.135	884679.351	2280
1008844.666	884671.46	2040
1008842.706	884678.211	2520
1008844.579	884670.163	1860
1008845.097	884669.26	2220
1008845.182	884668.283	2220
1008845.131	884667.843	3060
1008845.626	884666.885	2340
1008846.689	884665.932	1980
1008847.226	884664.88	1800
1008850.855	884661.335	2220
1008850.824	884660.961	2400
1008851.133	884657.68	2280
1008851.544	884656.526	2220
1008853.698	884656.533	1980
1008850.86	884654.872	2400
1008848.363	884656.34	2100
1008845.123	884653.654	2280
1008848.953	884648.389	2280
1008848.016	884653.012	2580
1008850.742	884647.321	1800
1008850.694	884645.87	1980
1008851.334	884646.175	2220
1008850.776	884646.18	2100
1008851.268	884646.197	2520
1008850.974	884645.905	2100

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009074.386	885006.696	3420
1009074.48	885006.793	3000
1009074.698	885006.915	3480
1009074.919	885006.946	2760
1009075.031	885007.033	2880
1009075.115	885007.096	2700
1009075.099	885007.152	3000
1009074.273	885007.636	3120
1009073.873	885008.514	3060
1009073.658	885008.955	3180
1009073.287	885009.52	2340
1009072.373	885010.078	2580
1009071.264	885011.768	3180
1009070.813	885013.363	2760
1009070.152	885013.578	2640
1009069.696	885014.023	3300
1009068.912	885013.942	3300
1009067.045	885013.036	5460
1009066.617	885012.282	3240
1009067.39	885011.805	3360
1009067.579	885011.665	3000
1009067.698	885011.698	3660
1009067.767	885011.666	3240
1009066.428	885011.464	2520
1009065.312	885011.218	3780
1009066.93	885011.62	3180
1009067.02	885012.071	2940
1009066.367	885012.05	2760
1009066.843	885012.554	2940
1009067.117	885012.964	3720
1009066.726	885013.346	3180
1009066.958	885014.297	3300
1009065.442	885014.61	3360
1009064.361	885015.899	2880
1009064.257	885017.187	3300
1009063.644	885017.617	3660
1009063.303	885018.37	3060
1009061.415	885018.76	3180
1009058.129	885017.848	3420
1009060.85	885019.826	3300
1009062.901	885021.593	2940

Easting	Northing	CPM
1008849.978	884645.289	2220
1008850.925	884644.985	1920
1008851.131	884644.081	1980
1008852.183	884642.114	2520
1008853.92	884639.572	2460
1008858.356	884634.765	2640
1008860.083	884634.531	2460
1008858.842	884634.121	2220
1008860.91	884637.335	2700
1008861.23	884634.705	2760
1008861.273	884633.237	2700
1008862.232	884631.986	2340
1008861.927	884629.687	2580
1008862.478	884629.224	2580
1008863.254	884628.696	2280
1008864.188	884628.422	2160
1008865.722	884628.363	2580
1008866.829	884626.987	2460
1008868.316	884626.82	2580
1008870.246	884626.439	3000
1008871.909	884626.089	2640
1008874.156	884627.299	2880
1008875.112	884626.912	2760
1008876.569	884627.027	2340
1008878.291	884627.851	2400
1008879.751	884627.641	2760
1008884.153	884626.446	3060
1008885.796	884625.262	2760
1008886.725	884626.317	2040
1008887.805	884625.705	2340
1008888.521	884626.426	1920
1008890.408	884625.354	1560
1008889.082	884628.7	1560
1008891.973	884626.405	1560
1008894.01	884626.885	1620
1008895.283	884626.256	1680
1008898.284	884626.738	1560
1008896.846	884626.925	1980
1008899.799	884628.113	1920
1008900.864	884628.176	2040
1008901.879	884627.677	1740

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009064.14	885024.443	3000
1009064.536	885026.155	6660
1009062.722	885025.546	4020
1009059.807	885024.416	3240
1009059.902	885025.23	3600
1009059.561	885026.249	3480
1009058.048	885027.547	3540
1009057.443	885028.188	2820
1009056.786	885028.578	3480
1009055.578	885028.284	3420
1009055.763	885028.784	3060
1009055.83	885029.254	2820
1009054.57	885029.729	3600
1009054.481	885030.983	3720
1009054.183	885031.321	3600
1009053.949	885031.771	3180
1009053.753	885032.574	2940
1009053.251	885033.089	2820
1009052.01	885033.637	2880
1009050.915	885034.533	3600
1009049.602	885035.281	2700
1009048.535	885036.869	3180
1009046.887	885037.635	3180
1009044.898	885037.955	3120
1009042.747	885037.961	3180
1009041.094	885038.483	2640
1009041.061	885040.109	3120
1009040.715	885041.489	3180
1009040.084	885042.291	3360
1009038.04	885042.76	3960
1009034.952	885042.826	3360
1009033.542	885044.162	2880
1009033.282	885045.187	3000
1009033.788	885046.384	3420
1009034.167	885047.84	3240
1009032.783	885049.052	3060
1009031.819	885050.551	2640
1009031.068	885051.275	2460
1009030.414	885052.324	3240
1009029.485	885053.381	3660
1009028.814	885054.262	3600

Easting	Northing	CPM
1008902.259	884628.698	1980
1008903.022	884627.689	2100
1008903.8	884628.041	2400
1008904.614	884627.684	2700
1008906.004	884627.139	2760
1008907.536	884626.894	2820
1008910.324	884629.9	3120
1008910.657	884625.598	2340
1008912.794	884624.34	2220
1008914.499	884624.615	2220
1008915.533	884624.068	2400
1008917.076	884624.449	2520
1008918.764	884623.781	2100
1008920.02	884623.993	2820
1008920.586	884622.96	2640
1008922.029	884622.635	2940
1008922.785	884621.724	2820
1008924.149	884620.989	2880
1008924.94	884619.475	2400
1008926.211	884618.74	2700
1008926.575	884617.471	2340
1008927.357	884616.548	2340
1008928.161	884615.468	2640
1008928.903	884616.527	2280
1008930.071	884616.151	2460
1008929.931	884617.434	2880
1008930.563	884616.27	2340
1008932.097	884615.656	2100
1008933.309	884614.45	2220
1008934.67	884614.171	1980
1008934.605	884612.945	1800
1008935.42	884613.419	2160
1008935.247	884613.515	2460
1008935.291	884613.434	2100
1008935.184	884613.24	2520
1008935.208	884613.161	2040
1008935.206	884612.46	2400
1008934.197	884611.014	2340
1008931.128	884608.156	2520
1008927.62	884604.613	2340
1008930.997	884602.034	2820

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009027.674	885054.596	3000
1009027.07	885055.713	2880
1009025.838	885055.758	2760
1009024.856	885055.654	2760
1009024.563	885055.759	2760
1009024.802	885055.78	3840
1009023.451	885056.128	3360
1009022.383	885057.2	3720
1009022.019	885057.955	2880
1009021.586	885058.059	3600
1009020.406	885058.727	3420
1009018.979	885059.681	3600
1009017.621	885060.431	2340
1009015.997	885060.853	2760
1009014.917	885061.891	3180
1009014.356	885062.984	3360
1009012.958	885062.943	3240
1009011.932	885063.761	3120
1009010.724	885063.752	3000
1009009.888	885064.435	3060
1009009.686	885065.656	3600
1009008.651	885066.401	3000
1009008.264	885067.801	2880
1009007.86	885068.638	2280
1009005.65	885067.812	2640
1009003.882	885067.96	3120
1009005.229	885066.662	3120
1009005.809	885066.149	3060
1009004.123	885066.383	3360
1009004.046	885066.06	3180
1009002.435	885067.166	3120
1008999.971	885069.14	3180
1008999.85	885071.695	2880
1008998.828	885072.954	5280
1008997.685	885073.707	4260
1008995.221	885074.899	3420
1008993.131	885074.244	3360
1008994.362	885073.393	3060
1008994.788	885072.384	2580
1008994.982	885072.772	2520
1008994.443	885072.642	2760

Easting	Northing	CPM
1008934.783	884600.757	2520
1008933.626	884599.062	2460
1008933.27	884598.1	2460
1008932.504	884597.099	2400
1008932.142	884595.904	2280
1008932.587	884592.148	2400
1008929.867	884588.929	2520
1008926.085	884588.388	2700
1008923.814	884588.674	2340
1008922.101	884585.031	2580
1008920.973	884585.719	2700
1008920.901	884580.55	2280
1008922.055	884582.294	2580
1008919.319	884581.066	2400
1008919.728	884584.439	2940
1008918.145	884580.904	2820
1008918.875	884583.857	2460
1008918.154	884580.302	2580
1008915.525	884579.225	2520
1008913.547	884577.505	2460
1008912.31	884577.124	2220
1008912.482	884575.737	2220
1008910.574	884570.521	2520
1008910.357	884568.938	2520
1008909.347	884568.289	2340
1008908.285	884566.381	2100
1008908.441	884563.3	2220
1008906.804	884569.269	2460
1008905.61	884570.668	2580
1008901.16	884565.2	2520
1008900.841	884564.912	2280
1008898.754	884563.251	2520
1008898.245	884562.559	2640
1008896.322	884561.43	2880
1008895.958	884558.868	2580
1008894.418	884554.339	2220
1008891.199	884552.914	3060
1008890.297	884552.182	3000
1008889.353	884549.807	2640
1008887.771	884548.111	2340
1008886.303	884546.491	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008990.664	885072.506	2700
1008988.237	885076.286	3540
1008987.597	885080.128	3300
1008988.716	885080.081	3720
1008989.046	885077.065	3420
1008988.31	885076.139	3360
1008985.228	885078.346	2940
1008983.966	885078.45	3360
1008983.181	885076.439	3480
1008981.478	885076.182	3540
1008981.615	885078.496	3780
1008981.188	885079.738	3960
1008981.643	885075.704	3600
1008982.664	885074.875	2940
1008984.907	885072.927	2460
1008984.051	885069.64	3060
1008981.028	885066.59	3180
1008979.476	885064.523	2700
1008975.905	885065.914	2700
1008977.941	885066.528	2580
1008980.515	885066.656	3600
1008984.748	885068.712	3600
1008986.576	885067.124	2940
1008986.179	885062.88	3120
1008986.602	885058.972	3240
1008988.648	885057.182	2580
1008989.462	885058.307	3180
1008988.912	885059.065	2940
1008989.577	885059.646	2880
1008990.862	885061.086	2700
1008991.894	885061.717	3180
1008992.032	885061.094	2760
1008991.941	885060.768	3180
1008992.704	885060.496	3060
1008993.621	885061.543	3120
1008993.928	885059.598	2760
1008994.617	885058.23	3000
1008994.685	885057.546	2760
1008995.59	885057.271	7740
1008996.008	885057.276	4920
1008995.197	885057.292	3240

Easting	Northing	CPM
1008887.066	884546.128	2820
1008885.59	884544.734	3300
1008882.73	884544.292	3240
1008879.472	884540.584	3180
1008879.556	884540.93	2880
1008876.587	884540.713	2760
1008878.689	884538.575	3060
1008876.971	884540.853	3300
1008878.308	884538.795	2940
1008877.206	884538.003	2940
1008877.847	884537.09	2880
1008876.639	884539.807	2880
1008876.712	884539.514	2940
1008876.503	884539.626	3060
1008876.734	884539.635	3180
1008876.665	884539.734	2820
1008876.475	884540.067	2940
1008875.238	884540.15	2820
1008871.416	884540.801	2760
1008873.329	884540.478	2880
1008866.628	884539.874	2280
1008868.673	884540.822	2460
1008865.25	884539.878	2880
1008860.368	884538.735	2340
1008861.589	884537.715	2640
1008858.47	884538.527	2460
1008855.457	884537.74	2160
1008854.64	884537.716	2940
1008852.053	884537.892	2280
1008850.094	884538.207	2100
1008848.456	884537.893	1980
1008846.603	884538.564	2220
1008844.801	884538.62	2700
1008843.188	884539.134	3420
1008841.368	884538.761	2760
1008838.042	884537.25	2460
1008839.3	884537.872	2940
1008836.168	884537.545	2280
1008834.375	884537.145	2100
1008832.712	884538.162	2280
1008830.583	884539.002	2160

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008994.824	885057.103	3600
1008994.654	885056.996	3240
1008994.468	885056.989	2940
1008994.311	885057.019	3000
1008994.265	885057.374	3300
1008994.219	885057.45	3120
1008994.219	885057.387	2700
1008993.852	885057.432	3000
1008993.612	885057.464	3600
1008994.18	885057.545	3120
1008994.611	885057.609	3240
1008994.624	885057.386	3780
1008994.528	885056.851	3240
1008994.291	885056.55	3300
1008994.541	885056.939	3300
1008995.047	885057.372	4320
1008995.076	885057.449	3120
1008994.879	885057.533	3660
1008994.822	885057.541	2580
1008994.719	885057.352	2760
1008994.587	885057.109	2580
1008994.461	885056.903	2880
1008994.775	885057.079	2940
1008995.161	885057.626	2940
1008995.165	885057.911	2700
1008995.173	885057.974	2820
1008995.359	885057.913	2880
1008995.12	885057.681	2640
1008994.716	885057.486	2880
1008994.813	885058.064	3240
1008994.842	885058.501	3480
1008994.083	885058.217	3060
1008993.749	885058.316	2700
1008994.15	885058.82	2760
1008994.226	885058.574	2820
1008993.906	885057.675	2880
1008993.91	885057.385	3060
1008994.542	885057.856	3180
1008994.666	885057.358	3000
1008994.159	885056.799	2580
1008996.26	885056.563	5160

Easting	Northing	CPM
1008828.498	884539.146	1920
1008827.905	884538.137	2460
1008828.248	884535.008	2040
1008828.296	884533.476	2040
1008828.299	884533.177	2460
1008829.961	884532.932	1980
1008829.609	884532.628	2160
1008832.924	884533.485	1860
1008835.813	884527.153	1920
1008833.048	884529.354	2160
1008841.34	884528.313	2280
1008845.282	884528.589	2520
1008844.539	884528.908	2700
1008845.465	884529.208	1980
1008848.584	884529.223	2280
1008846.559	884528.641	2640
1008849.602	884529.78	2280
1008852.363	884527.565	2520
1008850.876	884528.468	2580
1008850.733	884528.251	2760
1008850.893	884527.358	2820
1008857.575	884526.586	3420
1008851.063	884527.515	3600
1008859.39	884528.399	2880
1008860.566	884529.157	2700
1008862.073	884529.078	3120
1008867.526	884529.353	2940
1008867.837	884530.485	3000
1008868.425	884529.812	4020
1008868.621	884528.312	2340
1008871.576	884528.938	2640
1008871.349	884534.188	2400
1008867.847	884533.459	2580
1008873.536	884533.213	2340
1008873.834	884534.905	2220
1008873.657	884535.996	2220
1008873.427	884536.546	2460
1008873.571	884536.226	2640
1008873.638	884536.091	2880
1008873.571	884536.007	3000
1008872.587	884535.484	3120

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008997.274	885055.823	4620
1008996.762	885055.177	3300
1008996.217	885054.852	2880
1008995.966	885054.731	3420
1008995.922	885054.725	3360
1008995.942	885054.665	2940
1008995.96	885054.658	2640
1008995.913	885054.651	2520
1008995.912	885054.633	3660
1008996.06	885054.695	3600
1008997.379	885055.388	3120
1008998.055	885055.934	3300
1008998.194	885056.493	3180
1008998.422	885056.526	2880
1008998.033	885056.835	3000
1008997.802	885056.433	3240
1008999.195	885055.294	5880
1008999.779	885054.254	3780
1008998.638	885053.266	3000
1008998.921	885054.182	2940
1008998.569	885053.559	3180
1008997.714	885052.264	3240
1008997.565	885052.124	3540
1008997.725	885052.595	7440
1008997.864	885052.864	4500
1008998.072	885052.966	3480
1008998.277	885052.949	3300
1008998.009	885052.828	3300
1008997.334	885052.548	5700
1008997.004	885052.418	3720
1008996.82	885052.411	4260
1008996.674	885052.413	3120
1008996.657	885052.38	3120
1008996.521	885052.524	2820
1008996.476	885052.669	3900
1008996.533	885052.674	3000
1008996.767	885052.511	3000
1008997.794	885052.415	3840
1008998.413	885051.981	2940
1008998.279	885051.404	3240
1008998.619	885051.181	3840

Easting	Northing	CPM
1008871.595	884537.25	2880
1008870.057	884537.524	3000
1008868.436	884538.096	2520
1008866.754	884537.327	2520
1008864.889	884537.577	2760
1008863.259	884536.916	2460
1008861.252	884537.715	2580
1008859.559	884537.604	2400
1008857.779	884538.507	2520
1008855.54	884538.184	2280
1008854.216	884538.631	2520
1008851.371	884537.977	2460
1008851.316	884538.259	2760
1008850.177	884537.297	2460
1008850.619	884537.396	2640
1008848.479	884538.351	2100
1008846.911	884537.861	2640
1008845.408	884538.817	2820
1008843.144	884538.913	3660
1008842.443	884539.357	3360
1008840.743	884539.29	2880
1008838.46	884538.907	2820
1008836.972	884538.331	2940
1008834.793	884537.965	2520
1008832.712	884538.535	2520
1008831.468	884539.252	2520
1008829.716	884539.845	2280
1008824.702	884540.765	1920
1008827.084	884540.108	2460
1008822.201	884540.027	2340
1008820.154	884541.083	2520
1008820.873	884539.561	2220
1008818.733	884539.009	2880
1008816.899	884538.834	2700
1008814.759	884538.281	2760
1008809.93	884539.475	2760
1008812.576	884539.411	2820
1008808.08	884540.109	3000
1008805.6	884539.232	2820
1008805.047	884537.564	2280
1008804.63	884536.755	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008998.432	885050.653	3360
1008998.056	885050.332	2820
1008997.999	885050.292	3360
1008997.993	885050.275	3420
1008998.086	885050.211	2820
1008998.976	885050.182	7860
1008999.377	885050.027	4440
1008998.87	885049.776	3660
1008998.511	885049.668	3120
1008998.531	885049.66	3540
1008998.56	885049.708	3540
1008998.672	885049.765	3420
1008998.956	885049.798	2940
1008999.419	885049.738	2940
1008999.762	885049.694	3120
1008999.561	885049.771	3000
1008999.355	885049.941	3420
1008999.847	885050.523	2880
1009000.059	885050.802	3000
1008999.372	885050.522	2640
1008999.046	885051.679	2940
1008999.038	885052.366	2940
1008999.68	885052.32	3600
1009000.245	885052.268	3600
1008998.942	885050.523	3480
1008999.743	885050.589	3840
1009000.767	885050.822	3360
1009000.558	885050.287	9960
1009000.408	885050.124	5280
1009000.393	885050.079	3660
1009000.414	885050.089	3060
1009000.712	885050.082	2760
1009000.928	885050.033	3060
1009000.857	885050.076	3360
1009000.819	885050.112	3540
1008999.477	885049.135	3540
1008999.698	885049.487	2700
1009000.46	885050.211	2820
1009000.452	885050.227	3120
1009000.42	885050.261	3600
1009000.426	885050.378	2940

Easting	Northing	CPM
1008805.05	884536.941	2760
1008805.074	884537.001	2640
1008804.083	884537.807	2640
1008804.029	884539.036	3180
1008802.691	884540.112	2520
1008802.404	884543.948	2460
1008803.074	884542.465	3240
1008802.694	884546.048	2220
1008801.609	884547.883	2400
1008802.255	884550.007	2160
1008801.571	884551.818	2340
1008802.221	884554.285	3120
1008801.159	884556.212	2820
1008801.519	884558.406	2880
1008800.325	884560.581	1980
1008801.194	884562.612	2280
1008801.08	884566.593	2580
1008800.539	884564.767	2880
1008800.69	884568.814	2280
1008801.185	884570.881	2820
1008801.003	884573.033	2580
1008800.349	884575.158	2520
1008800.736	884577.6	2460
1008800.691	884580.234	2280
1008801.504	884581.922	2580
1008800.775	884583.957	2340
1008801.63	884586.277	2400
1008801.214	884588.255	3120
1008801.695	884590.342	2820
1008800.977	884592.506	2460
1008801.535	884596.834	2520
1008801.939	884594.678	2760
1008802.38	884598.833	2400
1008801.81	884601.274	2160
1008802.751	884603.125	2460
1008801.843	884605.245	2760
1008802.333	884607.338	2280
1008801.345	884609.42	1860
1008802.147	884611.529	2400
1008801.922	884615.459	2220
1008801.358	884613.571	2460

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009001.012	885050.488	3180
1009001.109	885050.442	2880
1009000.818	885050.27	3120
1009000.866	885050.27	3060
1009000.842	885050.289	3180
1009000.746	885050.248	2940
1009000.685	885050.24	3660
1009000.674	885050.253	3300
1009000.665	885050.258	3240
1009001.208	885050.421	3060
1009001.882	885050.5	3600
1009001.79	885050.501	4200
1009001.156	885050.38	3600
1009000.79	885050.19	3420
1009000.577	885050.134	2640
1009000.502	885050.193	2340
1009000.566	885050.323	2700
1009000.802	885050.389	2700
1009000.908	885050.293	3180
1009001.125	885050.392	2940
1009001.031	885050.677	3840
1008999.804	885050.361	3780
1008999.514	885049.972	3420
1009000.047	885049.913	3600
1009000.009	885048.766	3120
1009000.025	885050.197	2760
1008999.534	885051.53	3000
1008999.715	885050.501	3900
1008999.999	885048.884	3660
1008999.845	885048.137	3000
1009001.514	885049.18	3480
1009002.414	885049.144	3300
1009002.3	885048.504	2760
1009002.974	885048.171	3240
1009003.749	885047.82	8820
1009003.637	885047.436	4860
1009003.167	885047.317	3540
1009003.081	885047.329	3600
1009003.187	885047.238	3300
1009003.09	885047.156	3540
1009003.139	885047.183	4860

Easting	Northing	CPM
1008802.191	884619.721	2280
1008801.783	884617.685	2760
1008802.155	884621.998	2520
1008802.444	884623.926	2400
1008802.318	884625.939	2280
1008802.994	884629.651	2460
1008802.78	884627.881	2520
1008803.363	884631.933	1980
1008803.289	884634.167	2700
1008803.81	884636.355	1920
1008803.579	884635.998	2460
1008803.706	884638.839	1860
1008804.056	884641.799	2400
1008803.688	884643.766	2460
1008807.247	884646.269	2340
1008805.435	884645.366	2520
1008807.84	884646.489	2100
1008806.821	884650.984	2100
1008805.62	884652.955	2100
1008801.766	884656.352	2460
1008803.796	884653.076	2520
1008802	884657.023	2100
1008801.499	884657.306	2220
1008802.318	884655.711	2340
1008803.49	884659.923	2340
1008803.797	884662.846	2040
1008804.489	884669.072	2100
1008802.626	884666.026	2340
1008798.984	884674.575	2160
1008800.683	884668.856	2340
1008800.768	884680.749	1800
1008804.805	884677.574	2100
1008799.011	884682.004	1860
1008795.648	884677.078	2460
1008795.396	884679.247	2520
1008792.448	884679.881	2280
1008789.695	884678.683	2700
1008791.358	884677.91	2220
1008790.119	884674.454	2220
1008787.202	884674.039	2040
1008790.344	884666.124	2220

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009003.23	885047.249	3360
1009003.337	885047.215	4020
1009004.371	885047.515	5820
1009004.902	885047.758	4620
1009004.546	885047.786	3900
1009004.02	885047.65	3180
1009003.815	885047.46	2880
1009004.082	885047.708	3480
1009004.066	885047.938	3360
1009003.621	885047.701	3120
1009003.428	885047.351	3360
1009004.596	885047.123	3240
1009005.536	885046.608	4200
1009005.377	885045.852	3360
1009005.526	885045.609	3420
1009006.287	885045.584	3420
1009006.633	885044.539	3300
1009006.632	885043.915	3540
1009007.206	885043.468	3420
1009007.332	885042.39	3180
1009008.034	885041.871	3780
1009008.691	885041.137	3360
1009008.954	885040.262	3360
1009009.467	885039.869	3060
1009009.493	885039.313	2880
1009010.193	885038.971	3900
1009010.983	885039.014	6660
1009011.014	885039.068	4380
1009011.137	885039.094	3540
1009011.278	885039.153	5580
1009011.266	885039.172	4080
1009011.222	885039.144	3960
1009011.238	885039.069	3300
1009011.257	885039.048	3000
1009010.851	885039.242	2760
1009010.191	885039.369	3180
1009009.974	885039.403	3540
1009010.757	885039.634	3360
1009011.229	885039.761	3060
1009010.655	885039.483	3540
1009009.712	885039.06	3600

Easting	Northing	CPM
1008789.262	884670.755	2340
1008790.544	884663.548	2460
1008790.506	884661.858	2820
1008794.574	884656.641	2100
1008793.636	884659.107	2220
1008792.938	884656.768	1860
1008793.164	884656.692	2100
1008792.607	884655.078	2580
1008790.749	884653.326	2160
1008794.685	884647.731	2280
1008794.582	884646.959	2160
1008793.049	884645.232	2160
1008792.234	884645.587	2520
1008790.306	884642.962	2280
1008792.02	884641.771	2340
1008788.815	884643.657	2760
1008786.419	884640.431	2880
1008787.339	884638.524	2220
1008787.955	884634.927	1920
1008787.991	884636.672	2220
1008787.845	884633.109	2340
1008786.734	884631.085	1980
1008786.813	884629.197	2280
1008790.271	884627.185	2520
1008788.228	884623.904	2040
1008786.868	884622.372	2280
1008786.552	884620.776	2340
1008785.776	884619.626	2400
1008787.672	884619.733	2640
1008788.301	884615.941	2340
1008788.448	884613.953	2940
1008788.118	884611.638	2940
1008788.547	884610.209	2580
1008788.398	884608.083	2460
1008788.029	884604.561	2340
1008788.271	884606.471	2700
1008787.806	884601.841	2340
1008787.726	884600.063	2820
1008787.575	884598.216	2460
1008787.135	884595.836	2160
1008787.38	884593.733	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009009.56	885038.949	3300
1009010.424	885038.818	3240
1009011.044	885038.523	3300
1009010.619	885038.221	3180
1009010.626	885038.878	2760
1009011.043	885039.502	3540
1009010.963	885039.379	3240
1009010.62	885038.718	5940
1009010.644	885038.719	3960
1009010.738	885038.913	3000
1009010.779	885038.968	3300
1009010.742	885039.066	3480
1009010.727	885039.143	3060
1009010.809	885039.343	3360
1009010.796	885039.545	2520
1009010.501	885039.491	3000
1009010.601	885039.607	3180
1009010.947	885039.667	3540
1009011.046	885039.61	3180
1009011.044	885039.594	3060
1009010.868	885038.66	3600
1009010.81	885039.137	3540
1009010.82	885038.852	3600
1009010.843	885038.292	3360
1009010.852	885038.342	3060
1009010.934	885039.098	3240
1009010.876	885039.688	3180
1009010.493	885039.559	2640
1009010.389	885039.578	2820
1009010.446	885039.27	3360
1009011.329	885039.078	3660
1009011.58	885037.854	3900
1009011.363	885037.081	3180
1009011.767	885036.779	3240
1009011.778	885035.848	4680
1009012.365	885035.378	4740
1009013.208	885035.105	3900
1009012.907	885034.955	3000
1009012.622	885034.998	3540
1009012.423	885035.024	3180
1009012.228	885034.995	2820

Easting	Northing	CPM
1008787.339	884591.67	1920
1008787.582	884589.695	2700
1008787.132	884587.721	2040
1008786.775	884583.683	2220
1008787.467	884585.854	2340
1008786.843	884581.798	2100
1008786.103	884579.469	2280
1008786.416	884577.227	2460
1008785.42	884574.996	2400
1008785.985	884573.244	2760
1008785.282	884571.113	2580
1008785.436	884568.986	2220
1008783.753	884566.969	2520
1008783.575	884564.844	2520
1008781.852	884562.95	2760
1008782.081	884560.715	2580
1008781.282	884558.317	2220
1008782.771	884556.648	2640
1008782.715	884554.363	3060
1008783.951	884553.047	2940
1008783.834	884550.732	2700
1008785.099	884548.611	3240
1008784.707	884546.697	2880
1008785.399	884543.232	2640
1008785.377	884544.968	2880
1008785.775	884541.063	2880
1008784.996	884539.503	2700
1008785.04	884537.573	2940
1008784.055	884535.561	2940
1008782.718	884532.595	2820
1008783.572	884533.671	3120
1008780.836	884532.617	3360
1008779.965	884532.909	3240
1008778.902	884532.852	2640
1008778.646	884533.46	3060
1008776.836	884534.03	2880
1008775.188	884533.846	2280
1008775.611	884533.387	3000
1008774.379	884535.475	2820
1008773.891	884536.94	3000
1008773.709	884538.824	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1009012.121	885034.926	2640
1009012.043	885034.871	3000
1009011.812	885034.828	3180
1009011.834	885034.854	2940
1009012.814	885035.134	3120
1009012.95	885035.008	3540
1009013.196	885034.724	3900
1009013.285	885034.344	4260
1009012.716	885034.207	3300
1009012.249	885032.864	3180
1009011.825	885031.798	2640
1009010.501	885031.44	2880
1009009.249	885031.025	3000
1009008.648	885030.435	2940
1009008.145	885029.479	3540
1009007.581	885028.861	3000
1009006.767	885028.082	3600
1009005.714	885027.538	3120
1009005.544	885027.212	3300
1009005.534	885025.061	3360
1009004.379	885023.655	3780
1009003.25	885023.468	3960
1009002.957	885022.772	3180
1009004.402	885020.692	3120
1009004.255	885020.427	3720
1009002.677	885021.222	3540
1009001.03	885020.525	5160
1008999.537	885019.676	4380
1008998.922	885018.953	3240
1008998.281	885018.577	3180
1008998.178	885017.548	3360
1008998.07	885017.156	3660
1008997.262	885016.9	3600
1008996.25	885015.816	4500
1008995.915	885014.589	5160
1008996.154	885014.246	4980
1008996.259	885014.691	4140
1008996.113	885014.826	3480
1008996.103	885015.104	3480
1008995.998	885015.259	3120
1008995.964	885015.308	3480

Easting	Northing	CPM
1008773.444	884541.006	3060
1008773.672	884543.192	2880
1008773.379	884545.388	3060
1008773.441	884547.501	3600
1008773.376	884549.206	2820
1008773.864	884551.625	3000
1008773.643	884553.375	3360
1008773.843	884557.774	2760
1008774.184	884555.714	3180
1008773.719	884559.863	2460
1008773.79	884561.591	2760
1008774.082	884563.573	2760
1008774.484	884565.358	2400
1008774.956	884569.695	2460
1008774.61	884567.975	2520
1008774.753	884571.811	2040
1008775.051	884573.562	2460
1008775.247	884575.842	2340
1008775.869	884579.607	2580
1008775.666	884577.589	3060
1008775.822	884581.44	2040
1008774.724	884585.04	2160
1008775.437	884583.179	2460
1008774.288	884586.915	1800
1008774.62	884588.86	1920
1008774.573	884590.745	2400
1008774.136	884592.726	2940
1008775.044	884596.028	2280
1008774.682	884594.664	2460
1008775.406	884598.005	2700
1008775.32	884599.715	2820
1008775.051	884601.666	2580
1008775.377	884603.411	2100
1008775.565	884605.708	2220
1008775.893	884607.758	2340
1008775.752	884609.488	2700
1008776.619	884611.192	2760
1008776.248	884613.187	2580
1008776.53	884616.851	2340
1008777.042	884615.107	2580
1008776.975	884618.951	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008995.949	885015.369	3300
1008995.822	885015.406	2940
1008995.187	885015.386	3420
1008994.874	885015.081	3420
1008994.57	885014.136	5880
1008993.407	885013.387	3960
1008993	885012.753	4020
1008992.595	885012.262	3720
1008992.506	885011.328	3480
1008992.031	885010.705	3060
1008991.733	885009.595	2940
1008992.035	885008.321	3060
1008991.627	885007.718	2940
1008991.343	885006.713	2880
1008990.741	885005.514	2580
1008990.374	885004.553	3480
1008989.84	885003.487	3420
1008989.656	885002.339	3060
1008989.012	885001.774	2640
1008988.241	885000.966	3180
1008987.102	885000.186	2640
1008986.377	884999.406	2820
1008985.484	884998.852	2880
1008984.799	884997.73	3180
1008983.726	884996.824	3000
1008982.563	884996.254	3360
1008981.818	884995.051	3300
1008980.975	884994.461	3840
1008980.212	884993.372	3240
1008979.398	884992.75	3300
1008978.478	884992.283	3000
1008977.572	884992.571	2880
1008976.446	884992.586	5340
1008975.686	884993.229	7500
1008975.521	884993.595	4800
1008975.67	884993.402	3480
1008975.746	884993.24	3120
1008975.778	884993.195	3240
1008975.784	884993.661	3240
1008974.786	884993.924	3840
1008974.172	884994.281	3900

Easting	Northing	CPM
1008776.744	884620.526	2460
1008776.271	884622.941	2640
1008777.384	884621.764	3240
1008776.974	884627.37	2280
1008777.287	884625.145	2880
1008776.819	884628.87	2640
1008775.695	884631.056	2340
1008776.452	884632.707	2280
1008776.119	884634.348	2640
1008776.533	884636.083	2760
1008776.713	884636.355	2400
1008776.467	884636.661	2520
1008775.465	884635.732	2820
1008772.931	884634.288	2100
1008770.668	884632.563	2940
1008769.095	884632.105	2580
1008767.33	884631.188	2640
1008765.261	884630.355	2820
1008763.967	884629.907	3240
1008762.577	884629.213	3360
1008763.471	884629.143	3360
1008762.874	884628.281	3060
1008763.219	884627.554	2700
1008762.115	884625.917	2040
1008762.706	884623.884	2520
1008762.464	884620.468	2220
1008761.59	884622.26	2280
1008761.674	884619.348	2460
1008761.711	884618.346	2400
1008761.567	884616.203	2580
1008762.006	884614.52	2640
1008761.61	884612.542	2520
1008762.114	884610.491	2820
1008762.008	884608.243	2640
1008762.944	884606.567	3120
1008762.849	884602.091	2100
1008762.676	884604.194	2820
1008762.225	884600.315	1980
1008762.341	884596.387	2460
1008762.524	884598.604	2520
1008762.754	884594.801	2520

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008974.217	884995.142	3480
1008973.419	884995.218	2820
1008972.236	884995.358	14160
1008972.416	884995.231	6180
1008972.928	884995.05	3660
1008972.951	884995.119	3540
1008972.948	884995.12	3000
1008972.923	884995.103	3300
1008972.905	884995.131	3300
1008972.88	884995.171	3000
1008972.352	884995.717	3000
1008971.289	884995.516	3120
1008970.256	884995.008	3420
1008969.011	884994.995	3000
1008967.716	884995.195	3240
1008966.673	884994.517	3480
1008965.755	884993.862	6720
1008965.853	884994.071	4380
1008966.346	884994.23	3540
1008966.284	884994.353	3120
1008966.32	884994.58	3600
1008966.343	884994.691	3360
1008965.593	884994.911	3420
1008964.866	884994.47	3180
1008963.956	884994.32	2340
1008962.957	884994.095	3060
1008961.454	884993.788	3120
1008959.865	884992.806	3420
1008958.228	884992.075	3660
1008957.281	884991.601	2880
1008956.849	884991.629	2580
1008956.295	884991.209	3300
1008955.22	884990.601	3240
1008954.357	884990.103	3060
1008953.355	884989.375	3060
1008952.053	884988.851	3000
1008950.338	884988.334	3180
1008948.997	884987.202	2880
1008947.39	884986.749	3120
1008946.352	884986.249	2760
1008945.335	884985.689	3000

Easting	Northing	CPM
1008762.651	884592.727	2280
1008762.92	884590.597	2820
1008762.931	884588.784	2580
1008762.775	884586.854	2820
1008762.442	884584.834	2460
1008762.638	884582.622	2400
1008762.231	884581.064	2520
1008762.029	884578.824	2340
1008761.512	884576.899	2100
1008761.042	884575.316	2100
1008761.454	884573.501	2100
1008761.388	884571.85	1980
1008761.191	884569.948	2340
1008760.711	884568.483	2220
1008760.415	884566.181	2100
1008759.792	884564.434	2580
1008759.989	884562.109	2520
1008759.639	884560.35	2580
1008760.333	884557.906	2460
1008760.139	884556.345	3060
1008760.506	884554.175	3240
1008760.012	884550.682	2280
1008759.67	884552.464	3060
1008759.519	884548.301	2460
1008759.735	884546.512	2880
1008759.145	884544.647	2460
1008759.94	884542.48	2940
1008759.987	884538.616	2580
1008759.615	884540.138	2700
1008759.496	884536.753	2640
1008759.974	884535.129	3480
1008760.333	884533.05	2760
1008760.34	884531.62	2640
1008760.4	884531.876	2700
1008760.468	884531.435	2820
1008760.549	884530.717	3120
1008760.227	884529.37	3600
1008760.832	884527.265	3300
1008759.808	884525.124	3240
1008760.642	884523.423	3000
1008759.624	884520.993	3420

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008944.226	884985.233	3600
1008943.214	884984.637	3480
1008942.31	884983.486	3180
1008941.098	884982.809	2880
1008939.919	884981.821	2640
1008938.318	884981.225	2340
1008937.163	884980.274	2940
1008936.212	884979.318	3000
1008935.122	884978.986	1980
1008934.609	884978.597	2160
1008933.755	884978.678	2040
1008933.018	884978.968	1620
1008932.786	884979.112	1680
1008932.867	884979.104	2160
1008933.046	884978.943	1620
1008933.529	884978.617	1560
1008933.867	884978.403	1800
1008933.687	884979.224	1980
1008934.116	884978.564	1380
1008933.764	884977.108	2340
1008935.01	884976.6	1500
1008936.38	884975.227	1500
1008938.143	884973.677	1440
1008941.164	884971.282	1740
1008943.26	884968.802	2280
1008944.142	884967.71	1620
1008944.095	884967.714	1800
1008944.106	884967.691	1740
1008943.912	884967.624	1740
1008943.65	884967.654	1860
1008943.586	884967.737	1860
1008943.79	884967.646	2160
1008942.615	884971.942	1860
1008940.553	884976.14	1740
1008938.964	884978.74	1860
1008937.645	884980.704	2220
1008936.579	884982.08	1860
1008933.708	884983.206	1680
1008932.443	884983.598	2040
1008926.847	885024.076	2280
1008926.808	885024.109	2280

Easting	Northing	CPM
1008760.277	884518.865	2820
1008759.468	884516.827	3360
1008760.239	884514.765	2580
1008759.714	884512.965	2340
1008759.994	884510.844	2280
1008758.879	884509.029	2340
1008759.25	884506.832	2700
1008759.191	884502.957	2040
1008759.045	884504.574	2520
1008758.194	884502.338	2400
1008756.223	884502.062	2580
1008757.356	884501.25	2760
1008754.192	884503.082	2580
1008751.383	884503.201	2280
1008749.16	884503.538	2160
1008750.307	884503.72	2280
1008749.522	884504.035	2160
1008748.836	884504.889	2460
1008749.432	884506.662	2640
1008748.886	884506.831	2820
1008749.091	884506.777	2820
1008749.692	884506.848	2400
1008748.989	884508.294	2700
1008749.589	884510.094	2340
1008748.552	884511.173	2400
1008749.418	884512.95	1860
1008749.508	884514.029	2040
1008750.026	884515.592	2880
1008749.018	884515.794	2880
1008748.611	884516.052	2220
1008748.474	884515.916	2460
1008748.571	884516.084	2520
1008748.498	884516.155	2400
1008748.441	884516.133	2520
1008748.472	884516.098	2700
1008748.388	884516.191	2340
1008748.349	884516.159	2460
1008748.27	884516.062	2340
1008748.311	884516.047	2820
1008748.273	884516.01	2580
1008748.287	884516.015	3000

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008926.733	885024.132	1740
1008926.744	885023.935	2280
1008926.733	885024.021	2040
1008926.873	885024.493	2640
1008927.027	885024.639	2280
1008926.987	885024.687	2400
1008927.004	885024.744	2520
1008927.04	885024.844	2340
1008927.148	885024.91	2100
1008927.146	885024.91	2160
1008927.149	885024.875	1680
1008927.142	885024.83	1860
1008927.124	885024.854	1980
1008927.089	885024.856	2160
1008927.079	885024.812	2280
1008927.056	885024.844	2760
1008927.058	885024.863	2100
1008927.094	885024.901	2160
1008927.088	885024.907	2340
1008926.889	885024.638	1980
1008926.784	885024.131	1980
1008926.892	885024.113	1980
1008927.043	885024.34	2100
1008926.778	885024.317	2220
1008926.355	885024.172	2280
1008926.474	885024.347	2880
1008926.221	885024.29	2700
1008926.32	885024.275	2520
1008926.645	885024.464	2520
1008926.5	885024.44	2220
1008926.803	885024.353	2460
1008926.805	885023.798	2400
1008927.028	885023.879	1800
1008926.988	885023.99	1800
1008926.933	885024.01	2160
1008926.895	885024.06	2160
1008926.932	885024.213	1740
1008926.867	885023.923	1740
1008926.864	885023.874	1800
1008926.889	885023.789	2280
1008926.923	885023.768	2460

Easting	Northing	CPM
1008748.254	884515.957	2460
1008748.98	884515.961	2400
1008748.31	884515.989	2880
1008748.731	884517.249	2520
1008749.963	884518.378	2400
1008748.575	884519.993	2400
1008748.986	884521.867	2460
1008747.864	884523.354	2280
1008748.813	884524.621	2640
1008748.144	884526.059	2400
1008748.706	884528.041	3180
1008747.805	884529.778	2880
1008748.04	884531.799	2160
1008747.446	884533.725	2220
1008747.933	884534.981	2220
1008747.165	884536.534	2460
1008747.36	884538.061	2820
1008747.113	884539.604	2460
1008748.083	884541.69	2280
1008747.523	884543.989	2520
1008748.336	884546.219	2040
1008747.895	884548.661	2640
1008748.617	884550.931	1980
1008747.859	884552.729	2340
1008748.715	884554.848	2400
1008747.588	884556.559	2640
1008748.127	884557.548	2520
1008747.297	884559.21	1920
1008747.323	884560.396	2160
1008748.303	884561.493	2520
1008747.745	884564.021	2580
1008748.014	884565.224	2580
1008747.355	884567.482	2700
1008747.889	884568.429	2400
1008747.957	884570.011	2820
1008747.805	884571.834	2700
1008747.929	884573.577	2520
1008747.844	884575.19	2220
1008747.818	884576.68	2280
1008747.089	884578.026	2100
1008747.509	884579.708	1800

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008927.073	885023.69	2280
1008927.041	885023.684	2340
1008926.97	885023.661	2700
1008926.908	885023.618	2400
1008926.775	885023.597	2520
1008926.641	885023.588	2580
1008926.638	885023.607	2220
1008926.65	885023.578	2220
1008926.59	885023.555	2460
1008926.437	885023.501	1980
1008926.352	885023.477	2220
1008926.237	885023.474	2220
1008926.268	885023.526	1920
1008926.677	885023.597	2160
1008926.886	885023.199	1980
1008927.93	885022.486	1860
1008927.446	885022.711	2100
1008926.916	885023.295	2040
1008926.947	885023.19	1980
1008927.18	885022.656	2280
1008926.893	885022.313	2280
1008926.883	885022.135	1920
1008926.939	885022.403	2040
1008927.348	885022.908	2520
1008928.257	885022.906	2220
1008929.284	885023.179	2520
1008930.524	885023.952	2460
1008931.071	885024.615	2340
1008931.664	885025.508	2760
1008932.862	885026.427	2580
1008934.93	885026.696	2700
1008939.353	885024.952	2580
1008939.121	885028.976	2340
1008938.547	885030.916	2760
1008938.16	885032.648	2220
1008938.877	885035.575	3180
1008940.118	885039.095	2760
1008942.141	885040.985	2700
1008942.34	885042.072	2580
1008940.408	885042.939	2940
1008941.309	885040.615	3360

Easting	Northing	CPM
1008747.066	884581.273	2520
1008747.699	884582.607	2880
1008747.712	884585.697	2340
1008747.156	884584.444	2640
1008746.897	884587.607	2340
1008747.34	884589.149	2460
1008746.833	884590.794	2520
1008746.977	884592.533	2640
1008746.885	884593.724	2100
1008746.773	884594.164	2520
1008746.975	884594.337	2820
1008746.693	884594.603	1980
1008747.417	884594.671	2520
1008746.893	884595.825	3180
1008747.389	884596.93	3240
1008747.57	884599.651	2640
1008746.984	884597.884	2760
1008746.558	884600.983	3120
1008746.919	884602.487	3120
1008746.795	884605.903	2880
1008746.125	884604.292	2940
1008745.807	884607.779	2640
1008746.541	884609.054	2280
1008745.869	884610.327	2700
1008746.261	884611.962	3120
1008745.82	884615.261	2640
1008745.758	884613.536	2940
1008745.689	884617.253	2580
1008746.125	884619.275	2940
1008745.479	884621.082	2700
1008745.294	884621.369	3060
1008745.227	884620.634	2820
1008745.829	884621.698	2220
1008746.732	884622.104	2940
1008747.28	884622.872	3240
1008748.469	884623.087	3000
1008749.503	884624.02	2520
1008750.951	884624.143	2760
1008752.079	884624.92	3060
1008754.475	884622.811	3000
1008756.056	884623.538	2280

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008942.096	885038.285	3060
1008942.153	885037.27	2520
1008944.155	885039.353	2700
1008945.482	885041.582	3060
1008944.103	885040.796	2940
1008945.361	885040.714	2640
1008946.597	885040.843	2520
1008948.301	885041.461	2940
1008950.222	885042.341	3060
1008948.942	885043.537	2580
1008943.973	885044.697	2280
1008944.485	885045.89	2220
1008944.14	885046.194	2220
1008944.534	885044.49	2640
1008944.807	885046.138	3060
1008946.527	885048.325	3060
1008947.535	885050.077	2940
1008950.488	885049.786	2940
1008954.488	885049.544	2580
1008956.498	885050.823	2280
1008954.808	885049.629	2820
1008957.111	885048.124	3120
1008959.727	885046.577	2640
1008960.054	885047.419	2460
1008959.617	885047.402	2820
1008960.54	885047.334	2820
1008960.388	885046.813	3060
1008959.252	885044.096	2940
1008958.193	885042.522	2760
1008957.031	885041.343	3120
1008956.743	885041.013	4080
1008955.835	885040.94	3360
1008956.26	885041.315	3540
1008956.661	885042.208	3120
1008956.404	885042.894	2760
1008956.147	885044.266	3060
1008956.249	885043.92	2940
1008955.952	885044.132	3000
1008956.213	885043.792	2700
1008956.767	885043.387	3240
1008957.798	885042.525	2820

Easting	Northing	CPM
1008757.66	884623.731	2460
1008759.188	884625.148	2400
1008760.415	884625.586	2460
1008761.426	884626.296	2520
1008764.688	884627.938	2400
1008763.051	884626.782	3000
1008766.318	884628.181	2580
1008767.549	884629.246	2820
1008769.717	884629.46	2640
1008770.73	884630.864	2760
1008772.315	884631.392	2280
1008773.849	884632.492	1860
1008775.348	884632.892	2520
1008776.78	884633.418	2460
1008778.461	884634.473	2280
1008780.01	884634.788	2580
1008781.669	884635.796	1920
1008783.509	884636.694	2040
1008784.306	884637.408	2400
1008785.318	884637.668	1980
1008787.971	884642.722	2640
1008787.776	884643.888	3000
1008788.343	884646.996	2700
1008790.601	884647.033	2580
1008790.575	884648.228	3540
1008788.711	884649.671	2460
1008787.507	884654.032	2640
1008789.217	884654.251	2160
1008789.409	884653.077	2280
1008789.563	884656.009	1680
1008787.647	884654.05	1680
1008787.404	884653.803	1920
1008786.95	884656.506	2400
1008785.437	884659.526	2580
1008786.89	884660.644	2760
1008788.931	884662.6	1980
1008786.488	884665.214	2220
1008787.86	884662.933	2280
1008786.401	884667.115	2520
1008787.663	884668.366	1920
1008787.306	884670.599	2580

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008959.478	885041.731	3000
1008959.742	885041.251	2880
1008959.812	885040.119	2640
1008960.89	885038.606	3300
1008961.185	885037.558	2760
1008962.282	885036.285	2580
1008963.753	885035.42	2640
1008964.139	885035.202	2880
1008962.694	885034.247	3240
1008962.202	885032.093	2940
1008962.154	885029.132	3180
1008963.67	885028.273	2580
1008964.972	885029.306	3240
1008964.99	885028.157	3300
1008965.24	885026.406	2640
1008965.527	885025.247	2880
1008965.682	885023.81	2700
1008966.051	885022.365	2820
1008965.768	885020.926	2760
1008965.963	885019.985	2520
1008966.431	885018.422	2400
1008966.485	885017.3	2520
1008966.402	885016.795	2460
1008966.901	885015.195	2400
1008967.802	885013.422	3060
1008968.162	885011.909	2760
1008968.874	885010.5	2820
1008969.282	885008.959	2640
1008969.936	885007.467	2880
1008970.224	885005.986	2880
1008971.052	885004.435	2460
1008971.589	885002.964	2400
1008972.417	885001.453	2340
1008973.003	884999.812	2580
1008974.242	884998.185	2820
1008975.213	884996.582	2760
1008976.986	884996.167	2820
1008978.379	884997.107	2820
1008978.325	884999.014	3540
1008977.455	885000.862	3420
1008977.453	885002.8	3720

Easting	Northing	CPM
1008787.405	884672.542	2520
1008787.289	884674.743	2040
1008786.658	884682.541	2220
1008788.853	884678.222	2580
1008788.345	884682.444	2400
1008786.135	884681.613	1800
1008781.953	884681.389	1800
1008784.966	884682.98	2280
1008787.534	884681.485	2340
1008784.627	884680.542	2280
1008778.099	884685.651	2340
1008775.797	884685.883	2280
1008778.452	884683.875	2400
1008771.824	884684.746	2580
1008772.271	884683.132	2640
1008773.317	884681.312	2760
1008771.997	884681.396	2460
1008770.509	884681.194	2160
1008767.64	884681.162	1980
1008761.88	884682.748	2340
1008760.447	884685.268	3000
1008759.101	884683.708	2340
1008758.759	884687.555	2280
1008755.612	884683.753	1860
1008754.175	884683.209	2940
1008753.748	884682.599	2280
1008751.908	884682.813	2700
1008750.951	884682.955	2280
1008752.343	884683.147	2340
1008750.662	884681.949	2700
1008748.023	884681.633	2640
1008747.65	884680.321	2280
1008744.254	884681.509	2400
1008746.611	884678.041	2460
1008742.594	884681.474	2460
1008742.356	884673.991	2400
1008738.7	884674.901	2580
1008738.214	884674.211	2400
1008737.345	884669.718	2820
1008735.807	884664.857	2700
1008733.161	884664.185	2040

Survey Unit: CE-FSS-39-04

Gamma Walkover Survey

Instrument: Ludlum Model 12 (168806) with 44-10 (277910) and
Ludlum Model 12 (172705) with 44-10 (277925)

Easting	Northing	CPM
1008976.491	885004.626	3420
1008976.135	885006.854	3000
1008975.344	885008.874	2940
1008975.474	885010.678	2820
1008974.301	885012.965	2760
1008973.754	885015.022	3000
1008972.848	885016.828	3780
1008972.301	885019.04	3240
1008972.411	885021.211	2760
1008972.478	885024.191	2940
1008971.107	885025.135	3240
1008970.048	885026.611	3180
1008970.19	885027.07	3120
1008971.548	885027.997	3120
1008969.962	885029.225	3420
1008970.627	885028.558	3360
1008971.979	885027.424	3540
1008972.404	885026.675	3180
1008971.606	885025.582	3480
1008972.605	885023.701	2940
1008973.809	885022.474	2880
1008975.168	885021.039	2460
1008976.216	885019.081	2880
1008976.831	885016.957	2760
1008977.488	885015.441	3360
1008978.38	885013.775	2820
1008979.567	885012.072	2820
1008980.794	885010.361	2940
1008982.113	885008.629	2760
1008983.272	885006.846	2760
1008984.575	885005.418	3000
1008985.633	885003.473	3240
1008986.786	885001.886	2640
1008987.892	885000.168	2760
1008989.061	884998.578	2520
1008989.728	884997.186	2700
1008990.87	884996.307	3120
1008992.793	884995.196	2820

Easting	Northing	CPM
1008736.244	884660.84	2640
1008733.718	884660.925	2700
1008732.935	884661.291	2880
1008727.331	884662.454	2400
1008724.859	884661.698	2220
1008723.39	884656.683	1680
1008722.694	884655.414	2040
1008721.916	884654.067	2460
1008721.94	884655.661	2040
1008722.647	884653.552	2280
1008719.562	884648.126	2640
1008716.335	884649.908	2520
1008714.249	884651.818	3000
1008714.269	884651.545	2400
1008712.654	884651.136	2520
1008710.894	884650.588	1920
1008712.116	884647.879	2280
1008707.661	884645.555	2280
1008709.571	884646.769	2400
1008705.661	884643.284	2280
1008704.673	884641.504	2400
1008701.147	884641.548	2640
1008699.659	884639.944	2280
1008698.616	884639.348	1920
1008698.33	884637.812	1560
1008698.466	884639.331	1680
1008696.9	884636.175	1680
1008694.79	884635.926	1920
1008695.139	884635.336	1980
1008695.206	884636.106	2160
1008695.073	884636.592	2220
1008694.456	884635.9	1860
1008692.17	884634.338	1980
1008692.864	884634.37	2040
1008690.471	884629.651	1740
1008693.323	884626.977	2460
1008689.458	884629.068	2220
1008687.366	884628.585	2820

FSS INTERNAL CHAIN OF CUSTODY FORM

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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-39-04- 001 - 01	7-27-11	1410	Rad	Soil	1 pint					
FSS-39-04- 002 - 01		1415	Rad	Soil	1 pint					
FSS-39-04- 003 - 01		1420	Rad	Soil	1 pint					
FSS-39-04- 004 - 01		1425	Rad	Soil	1 pint					
FSS-39-04- 004 - S		1425	Rad	Soil	1 pint					
FSS-39-04- 005 - 01		1430	Rad	Soil	1 pint					
FSS-39-04- 006 - 01		1435	Rad	Soil	1 pint					
FSS-39-04- 007 - 01		1440	Rad	Soil	1 pint					
FSS-39-04- 008 - 01		1445	Rad	Soil	1 pint					
FSS-39-04- 009 - 01		1450	Rad	Soil	1 pint					
FSS-39-04- 010 - 01		1455	Rad	Soil	1 pint					
FSS-39-04- 011 - 01		15-	Rad	Soil	1 pint					
FSS-39-04- 012 - 01		1505	Rad	Soil	1 pint					
FSS-39-04- 013 - 01		1510	Rad	Soil	1 pint					
FSS-39-04- 014 - 01		1515	Rad	Soil	1 pint					

Relinquished By:	Larry Fitzsimmons	Received By:		¹ Type
Signed/Date/Time	<i>[Signature]</i> 7-27-11 @ 1540	Signed/Date/Time		RS-Radioactive
Received By:	Brianna Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	<i>[Signature]</i> 7-27-11 @ 1540	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32

REVISION No.0

ATTACHMENT 2

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***** 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-39-04-001
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-001
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.623E+002 g
Sample Taken On: 7/27/2011 2:10:00 PM
Acquisition Started: 7/27/2011 5:04:33 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		1.74E+001	2.38E+000	1.12E+000
CO-60	U	-4.00E-002	8.23E-002	1.00E-001
SB-125	U	1.10E-002	1.96E-001	2.88E-001
CS-137	U	3.29E-002	8.31E-002	1.32E-001
Ra-226		7.10E-001	9.80E-002	2.01E-001
TH-230	U	-7.30E+000	2.41E+001	2.99E+001
PA-231	UI	1.43E+000	7.85E-001	2.80E+000
Th-231	U	1.25E+000	9.14E-001	1.46E+000
Th-232		8.66E-001	1.37E-001	1.50E-001
PA-234M	U	-9.21E+000	1.13E+001	1.37E+001
U-234	U	1.17E+002	9.47E+001	1.41E+002
U-235	U	1.62E-001	8.74E-002	1.46E-001
U-238	U	1.55E+000	1.23E+000	1.96E+000
AM-241	U	4.90E-002	2.78E-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 *****

Site Location: CE Windsor
Sample ID: FSS-39-04-002
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-002
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.464E+002 g
Sample Taken On: 7/27/2011 2:15:00 PM
Acquisition Started: 7/27/2011 5:22:47 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		1.91E+001	3.43E+000	1.95E+000
CO-60	U	9.73E-002	1.26E-001	2.49E-001
SB-125	U	5.74E-002	3.36E-001	5.02E-001
CS-137		6.47E-001	1.76E-001	1.81E-001
Ra-226		6.57E-001	1.72E-001	2.90E-001
TH-230	U	-1.14E+001	3.88E+001	4.80E+001
PA-231	U	-4.80E-001	4.41E+000	6.19E+000
Th-231	U	1.89E+000	1.43E+000	2.35E+000
Th-232		1.15E+000	2.40E-001	4.98E-001
PA-234M	U	8.51E+000	1.43E+001	2.65E+001
U-234	U	3.53E+001	1.69E+002	2.28E+002
U-235		1.35E-001	1.06E-001	1.61E-001
U-238	U	3.27E+000	1.90E+000	3.21E+000
AM-241	U	9.21E-002	4.94E-001	6.58E-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-39-04-003
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-003
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.517E+002 g
Sample Taken On: 7/27/2011 2:20:00 PM
Acquisition Started: 7/27/2011 5:41:27 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		1.58E+001	2.22E+000	1.97E-001
CO-60	U	-4.12E-003	7.65E-002	1.08E-001
SB-125	U	-9.56E-002	2.05E-001	2.70E-001
CS-137	U	-8.20E-003	9.85E-002	1.43E-001
Ra-226		6.61E-001	1.15E-001	2.04E-001
TH-230	U	8.65E+000	2.47E+001	3.28E+001
PA-231	UI	-2.25E+000	3.10E+000	3.67E+000
Th-231	U	1.38E+000	9.21E-001	1.49E+000
Th-232		9.61E-001	1.10E-001	1.94E-001
PA-234M	U	-4.04E-001	9.42E+000	1.43E+001
U-234	U	-1.08E+002	1.18E+002	1.30E+002
U-235	U	1.33E-001	9.29E-002	1.49E-001
U-238	U	6.21E-001	1.23E+000	1.88E+000
AM-241	U	6.29E-002	2.99E-001	3.96E-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-39-04-004
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-004
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.070E+002 g
Sample Taken On: 7/27/2011 2:25:00 PM
Acquisition Started: 7/27/2011 5:59:53 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		1.89E+001	2.56E+000	1.08E+000
CO-60	U	-3.82E-002	1.02E-001	1.33E-001
SB-125	U	4.27E-002	2.15E-001	3.21E-001
CS-137	U	-3.10E-002	9.29E-002	1.29E-001
Ra-226		9.23E-001	1.12E-001	2.45E-001
TH-230	U	-1.79E+001	2.74E+001	3.23E+001
PA-231	U	-1.11E+000	3.02E+000	3.90E+000
Th-231	U	1.93E+000	9.00E-001	1.51E+000
Th-232		1.05E+000	7.47E-002	1.61E-001
PA-234M	U	1.11E+001	8.24E+000	1.73E+001
U-234	U	-4.36E+000	1.20E+002	1.54E+002
U-235	U	7.58E-002	1.00E-001	1.51E-001
U-238	UI	1.13E+000	8.19E-001	1.60E+000
AM-241	U	-2.74E-001	3.30E-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-39-04-004S
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-004S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.863E+002 g
Sample Taken On: 7/27/2011 2:25:00 PM
Acquisition Started: 7/27/2011 6:17:53 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		1.72E+001	2.54E+000	1.56E+000
CO-60	U	7.85E-002	6.20E-002	1.47E-001
SB-125	U	7.28E-002	2.04E-001	3.15E-001
CS-137	U	9.37E-002	5.91E-002	1.28E-001
Ra-226		8.08E-001	1.27E-001	2.55E-001
TH-230	U	2.22E+001	2.28E+001	3.28E+001
PA-231	U	-1.27E+000	2.86E+000	3.75E+000
Th-231	U	1.13E+000	9.61E-001	1.53E+000
Th-232		9.17E-001	9.60E-002	1.49E-001
PA-234M	U	-4.45E-002	1.11E+001	1.67E+001
U-234	U	-2.66E+001	1.18E+002	1.47E+002
U-235	U	1.50E-001	9.50E-002	1.56E-001
U-238	U	1.71E+000	1.24E+000	2.01E+000
AM-241	U	-1.86E-001	3.34E-001	3.97E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table M-1

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE- FSS-39-04-004				Sample ID CE- FSS-39-04-004S					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	9.23E-01	5.74E-02	16	0.75 - 1.33	8.08E-01	6.50E-02	0.88	6.7	Yes	N/A
Th-232	1.05E+00	3.81E-02	28	0.75 - 1.33	9.17E-01	4.90E-02	0.87	6.8	Yes	N/A
K-40	1.89E+01	1.31E+00	14	0.6 - 1.66	1.72E+01	1.30E+00	0.91	4.7	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 08/19/11

Checked/Date: HTD 08/19/11

***** 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-39-04-005
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-005
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.593E+002 g
Sample Taken On: 7/27/2011 2:30:00 PM
Acquisition Started: 7/27/2011 6:36:05 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	2.29E+000	8.45E-001
CO-60	U	-3.80E-002	9.57E-002	1.12E-001
SB-125	UI	3.82E-002	1.77E-001	2.68E-001
CS-137	U	1.18E-001	8.14E-002	1.53E-001
Ra-226		7.56E-001	1.07E-001	1.86E-001
TH-230	U	-3.04E+000	2.30E+001	2.90E+001
PA-231	U	7.93E-001	2.45E+000	3.66E+000
Th-231	U	1.12E+000	8.80E-001	1.41E+000
Th-232		7.86E-001	1.14E-001	1.99E-001
PA-234M	U	3.49E+000	1.03E+001	1.69E+001
U-234	U	3.21E+000	1.13E+002	1.46E+002
U-235		1.28E-001	7.71E-002	1.14E-001
U-238	U	4.74E-001	1.21E+000	1.84E+000
AM-241	U	9.60E-002	2.81E-001	3.79E-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-39-04-006
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-006
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.338E+002 g
Sample Taken On: 7/27/2011 2:35:00 PM
Acquisition Started: 7/27/2011 6:54:15 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		1.70E+001	2.69E+000	1.21E+000
CO-60	U	-1.80E-002	1.07E-001	1.37E-001
SB-125	U	5.48E-002	2.20E-001	3.43E-001
CS-137		1.89E-001	9.67E-002	1.33E-001
Ra-226		6.20E-001	1.21E-001	2.04E-001
TH-230	U	2.00E+001	2.87E+001	4.01E+001
PA-231	U	-3.00E+000	3.50E+000	4.36E+000
Th-231		1.40E+000	9.30E-001	1.48E+000
Th-232		8.19E-001	1.02E-001	1.78E-001
PA-234M	U	4.38E-001	1.12E+001	1.75E+001
U-234	U	-1.18E+002	1.46E+002	1.65E+002
U-235	U	6.87E-002	1.15E-001	1.73E-001
U-238	U	-2.97E-001	1.42E+000	2.07E+000
AM-241	U	2.50E-002	3.33E-001	4.35E-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-39-04-007
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-007
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.792E+002 g
Sample Taken On: 7/27/2011 2:40:00 PM
Acquisition Started: 7/27/2011 7:12:47 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		1.64E+001	3.23E+000	2.59E+000
CO-60	U	-6.41E-002	1.31E-001	1.54E-001
SB-125	U	3.99E-002	2.99E-001	4.54E-001
CS-137		6.21E-001	1.70E-001	1.79E-001
Ra-226		5.29E-001	1.60E-001	3.00E-001
TH-230	U	6.90E+000	3.37E+001	4.43E+001
PA-231	U	-7.75E-001	3.83E+000	5.34E+000
Th-231	U	1.11E+000	1.17E+000	1.92E+000
Th-232		7.07E-001	1.47E-001	2.35E-001
PA-234M	U	1.54E+000	1.57E+001	2.32E+001
U-234	U	1.29E+002	1.63E+002	2.35E+002
U-235	U	1.07E-001	1.30E-001	2.03E-001
U-238	U	2.48E+000	1.72E+000	2.88E+000
AM-241	U	1.09E-001	4.39E-001	5.91E-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-39-04-008
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-008
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.731E+002 g
Sample Taken On: 7/27/2011 2:45:00 PM
Acquisition Started: 7/27/2011 7:30:39 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		1.28E+001	2.10E+000	8.47E-001
CO-60	U	-5.96E-002	9.59E-002	1.12E-001
SB-125	U	-3.92E-002	2.17E-001	3.06E-001
CS-137	U	7.43E-002	8.53E-002	1.49E-001
Ra-226		6.99E-001	1.09E-001	1.90E-001
TH-230	U	-6.22E+000	2.49E+001	3.09E+001
PA-231	U	-4.53E-001	2.59E+000	3.57E+000
Th-231	U	3.80E-001	9.40E-001	1.43E+000
Th-232		8.07E-001	1.30E-001	2.04E-001
PA-234M	U	2.90E+000	9.54E+000	1.53E+001
U-234	U	2.19E+000	9.97E+001	1.30E+002
U-235		8.93E-002	8.29E-002	1.30E-001
U-238		1.07E+000	1.23E+000	1.97E+000
AM-241	U	-2.29E-001	3.25E-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-39-04-009
 Sample Title: CE-FSS-39-04
 Sample Description: FSS-39-04-009
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 7.651E+002 g
 Sample Taken On: 7/27/2011 2:50:00 PM
 Acquisition Started: 7/27/2011 7:50:36 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		1.59E+001	2.48E+000	1.65E+000
CO-60	U	-1.78E-002	8.68E-002	1.26E-001
SB-125	U	-7.57E-002	2.22E-001	3.05E-001
CS-137	U	1.82E-001	8.50E-002	1.73E-001
Ra-226		6.82E-001	1.25E-001	1.61E-001
TH-230	U	-3.95E+000	2.42E+001	3.04E+001
PA-231	U	-2.41E+000	2.88E+000	3.48E+000
Th-231	U	1.82E+000	9.00E-001	1.51E+000
Th-232		7.91E-001	1.34E-001	2.23E-001
PA-234M	U	8.28E-002	1.09E+001	1.67E+001
U-234	U	5.99E+001	1.05E+002	1.47E+002
U-235	U	1.55E-001	9.22E-002	1.53E-001
U-238	U	1.82E+000	1.11E+000	1.87E+000
AM-241	U	8.77E-002	2.97E-001	4.00E-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-39-04-010
 Sample Title: CE-FSS-39-04
 Sample Description: FSS-39-04-010
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 8.328E+002 g
 Sample Taken On: 7/27/2011 2:55:00 PM
 Acquisition Started: 7/27/2011 8:19:03 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		1.85E+001	2.48E+000	9.24E-001
CO-60	U	-2.58E-003	8.57E-002	1.29E-001
SB-125	U	-8.32E-002	1.96E-001	2.61E-001
CS-137	U	-3.53E-003	9.61E-002	1.40E-001
Ra-226		5.36E-001	8.73E-002	1.28E-001
TH-230	U	-3.83E+000	2.27E+001	2.86E+001
PA-231	U	-1.78E+000	2.56E+000	3.26E+000
Th-231		1.30E+000	7.80E-001	1.23E+000
Th-232		6.08E-001	1.32E-001	1.39E-001
PA-234M	U	1.22E+000	9.69E+000	1.46E+001
U-234	U	-2.39E+001	1.08E+002	1.35E+002
U-235	U	6.76E-002	8.90E-002	1.36E-001
U-238	U	6.22E-001	1.11E+000	1.73E+000
AM-241	U	3.86E-004	2.73E-001	3.53E-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-39-04-011
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-011
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.772E+002 g
Sample Taken On: 7/27/2011 3:00:00 PM
Acquisition Started: 7/27/2011 8:37:08 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		1.68E+001	2.43E+000	9.61E-001
CO-60	U	3.56E-002	7.87E-002	1.43E-001
SB-125	U	3.88E-002	2.15E-001	3.15E-001
CS-137	U	1.71E-002	8.96E-002	1.38E-001
Ra-226		4.77E-001	1.07E-001	2.43E-001
TH-230	U	-5.29E+000	2.27E+001	2.84E+001
PA-231	U	-1.41E+000	3.10E+000	3.88E+000
Th-231		1.38E+000	3.10E-001	1.17E+000
Th-232		7.30E-001	1.04E-001	1.90E-001
PA-234M	U	2.93E+000	1.10E+001	1.76E+001
U-234	U	-7.13E+001	1.20E+002	1.34E+002
U-235		1.10E-001	9.00E-002	1.43E-001
U-238	U	1.03E+000	1.21E+000	1.91E+000
AM-241	U	8.91E-002	2.91E-001	3.91E-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-39-04-012
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-012
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.326E+002 g
Sample Taken On: 7/27/2011 3:05:00 PM
Acquisition Started: 7/27/2011 8:55:16 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	2.44E+000	1.15E+000
CO-60	U	0.00E+000	1.04E-001	1.62E-001
SB-125	U	-7.32E-002	2.39E-001	3.33E-001
CS-137		6.02E-001	1.52E-001	1.68E-001
Ra-226		5.45E-001	1.22E-001	2.04E-001
TH-230	U	1.09E+001	3.05E+001	4.09E+001
PA-231	U	-4.04E+000	3.70E+000	4.33E+000
Th-231		1.68E+000	1.21E+000	1.46E+000
Th-232		1.06E+000	1.48E-001	2.78E-001
PA-234M	U	6.65E-001	1.18E+001	1.81E+001
U-234	U	-8.85E+001	1.45E+002	1.68E+002
U-235	U	4.53E-002	1.19E-001	1.75E-001
U-238	U	1.75E+000	1.49E+000	2.37E+000
AM-241	U	3.92E-001	3.19E-001	4.78E-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-39-04-013
 Sample Title: CE-FSS-39-04
 Sample Description: FSS-39-04-013
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 6.439E+002 g
 Sample Taken On: 7/27/2011 3:10:00 PM
 Acquisition Started: 7/27/2011 9:13:11 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		1.71E+001	2.73E+000	1.54E+000
CO-60	U	-1.48E-001	1.39E-001	1.36E-001
SB-125	U	1.03E-001	1.81E-001	3.06E-001
CS-137		3.88E-001	1.13E-001	1.15E-001
Ra-226		4.88E-001	1.50E-001	2.79E-001
TH-230	U	1.20E+001	2.59E+001	3.56E+001
PA-231	U	-1.05E+000	3.32E+000	4.51E+000
Th-231	U	1.29E+000	1.14E+000	1.80E+000
Th-232		8.76E-001	1.34E-001	2.30E-001
PA-234M	U	4.40E+000	1.27E+001	2.04E+001
U-234	U	5.59E+001	1.20E+002	1.66E+002
U-235	U	1.44E-001	1.11E-001	1.79E-001
U-238	U	1.28E+000	1.35E+000	2.17E+000
AM-241	U	4.56E-002	3.35E-001	4.44E-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-39-04-014
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-014
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.028E+002 g
Sample Taken On: 7/27/2011 3:15:00 PM
Acquisition Started: 7/27/2011 9:31:18 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		1.83E+001	2.68E+000	1.21E+000
CO-60	U	-1.23E-001	1.42E-001	1.67E-001
SB-125	U	2.28E-001	2.09E-001	3.69E-001
CS-137		4.32E-001	1.16E-001	1.20E-001
Ra-226		7.37E-001	1.18E-001	1.84E-001
TH-230	U	-3.59E+000	2.80E+001	3.53E+001
PA-231	U	-2.28E+000	3.31E+000	4.10E+000
Th-231		9.39E-001	5.54E-001	1.31E+000
Th-232		1.01E+000	1.45E-001	2.62E-001
PA-234M	U	6.46E+000	1.20E+001	2.03E+001
U-234	U	7.64E+001	1.25E+002	1.75E+002
U-235	U	1.48E-001	9.74E-002	1.62E-001
U-238	U	1.50E+000	1.35E+000	2.16E+000
AM-241	U	-2.19E-001	3.56E-001	4.09E-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-39-04-015
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-015
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.100E+002 g
Sample Taken On: 7/27/2011 3:20:00 PM
Acquisition Started: 7/27/2011 9:49:30 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		1.71E+001	3.02E+000	1.60E+000
CO-60	U	-5.71E-002	1.45E-001	1.80E-001
SB-125	U	-5.28E-002	2.52E-001	3.48E-001
CS-137		4.59E-001	1.98E-001	2.88E-001
Ra-226		5.89E-001	1.58E-001	3.05E-001
TH-230	U	1.33E+001	3.33E+001	4.44E+001
PA-231	U	-2.53E+000	3.72E+000	4.76E+000
Th-231	U	6.90E-001	1.16E+000	1.82E+000
Th-232		7.19E-001	1.39E-001	3.10E-001
PA-234M	U	-7.30E+000	1.57E+001	1.95E+001
U-234	U	7.31E+001	1.23E+002	1.79E+002
U-235	UI	8.89E-002	1.04E-001	1.74E-001
U-238	U	2.20E+000	1.58E+000	2.65E+000
AM-241	U	7.07E-002	3.80E-001	5.12E-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-39-04-016
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-016
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.982E+002 g
Sample Taken On: 7/27/2011 3:25:00 PM
Acquisition Started: 7/27/2011 10:07:36 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		1.45E+001	2.41E+000	1.35E+000
CO-60	U	-8.80E-003	9.40E-002	1.40E-001
SB-125		4.49E-001	4.91E-001	3.55E-001
CS-137	U	1.25E-001	1.03E-001	1.86E-001
Ra-226		7.36E-001	1.13E-001	1.85E-001
TH-230	U	3.12E-001	2.41E+001	3.07E+001
PA-231	U	-8.82E-001	2.84E+000	3.86E+000
Th-231	U	1.31E+000	9.83E-001	1.60E+000
Th-232		8.09E-001	9.88E-002	1.67E-001
PA-234M	U	-1.78E+000	1.25E+001	1.83E+001
U-234	U	-1.15E+001	1.15E+002	1.44E+002
U-235	U	1.11E-001	9.96E-002	1.59E-001
U-238	U	6.40E-001	1.28E+000	1.98E+000
AM-241	U	6.44E-002	3.38E-001	4.49E-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-39-04-017
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-017
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.713E+002 g
Sample Taken On: 7/27/2011 3:30:00 PM
Acquisition Started: 7/27/2011 10:25:46 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		1.64E+001	2.86E+000	1.83E+000
CO-60		7.43E-002	7.56E-002	1.17E-001
SB-125	U	1.31E-001	2.42E-001	3.98E-001
CS-137		5.87E-001	1.48E-001	1.47E-001
Ra-226		4.57E-001	1.37E-001	2.40E-001
TH-230	U	7.64E+000	2.87E+001	3.83E+001
PA-231	U	-2.48E+000	3.01E+000	3.73E+000
Th-231	U	2.25E+000	1.15E+000	1.95E+000
Th-232		7.19E-001	1.31E-001	2.55E-001
PA-234M	U	5.40E-001	9.55E+000	1.58E+001
U-234	U	5.32E+001	1.37E+002	1.85E+002
U-235	U	4.23E-002	1.29E-001	1.88E-001
U-238	U	2.59E+000	1.42E+000	2.42E+000
AM-241	U	-1.98E-001	4.08E-001	4.90E-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-39-04-017LR
Sample Title: CE-FSS-39-04
Sample Description: FSS-39-04-017LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.713E+002 g
Sample Taken On: 7/27/2011 3:30:00 PM
Acquisition Started: 7/27/2011 10:43:21 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	2.77E+000	9.95E-001
CO-60	U	9.66E-002	8.34E-002	1.95E-001
SB-125	U	3.93E-002	2.63E-001	3.98E-001
CS-137		6.12E-001	1.61E-001	1.80E-001
Ra-226		6.15E-001	1.51E-001	2.54E-001
TH-230	U	1.80E+001	2.87E+001	3.96E+001
PA-231	U	-1.51E+000	3.82E+000	5.12E+000
Th-231		1.52E+000	1.25E+000	2.05E+000
Th-232		9.01E-001	1.83E-001	4.20E-001
PA-234M	U	-6.75E+000	1.48E+001	1.94E+001
U-234	U	-4.87E+000	1.33E+002	1.71E+002
U-235	U	2.48E-002	1.22E-001	1.76E-001
U-238	UI	1.28E+000	1.35E+000	2.22E+000
AM-241	U	1.07E-002	3.89E-001	4.98E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table M-2

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE- FSS-39-04-017				Sample ID CE- FSS-39-04-017LR					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	4.57E-01	7.00E-02	7	0.4 - 2.0	6.15E-01	7.68E-02	1.34	-14.7	Yes	N/A
Th-232	7.19E-01	6.66E-02	11	0.6 - 1.66	9.01E-01	9.36E-02	1.25	-11.2	Yes	N/A
K-40	1.64E+01	1.46E+00	11	0.6 - 1.66	1.67E+01	1.41E+00	1.02	-0.9	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 08/19/11

Checked/Date: HTD 08/19/11