

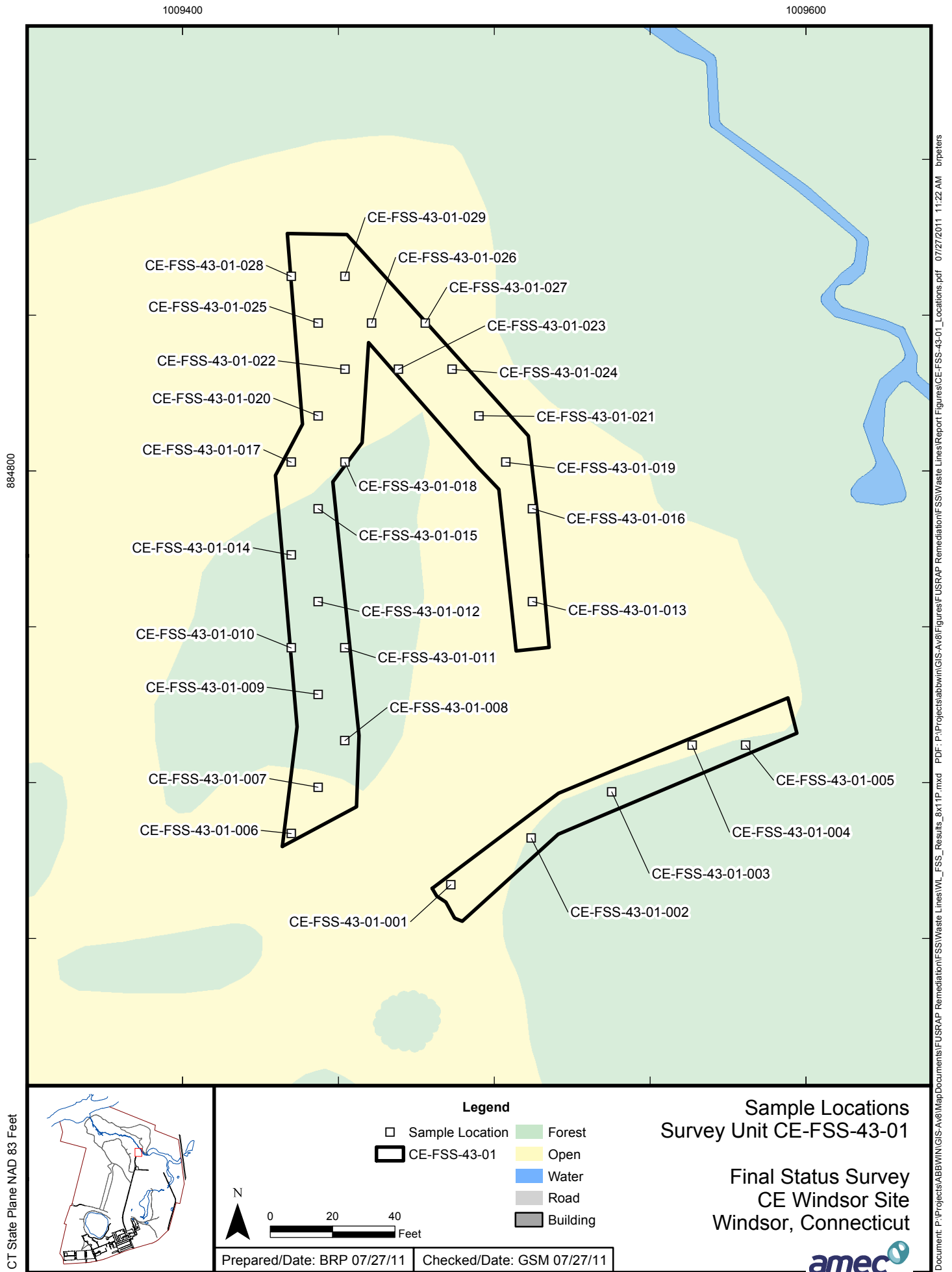
FINAL STATUS SURVEY REPORT

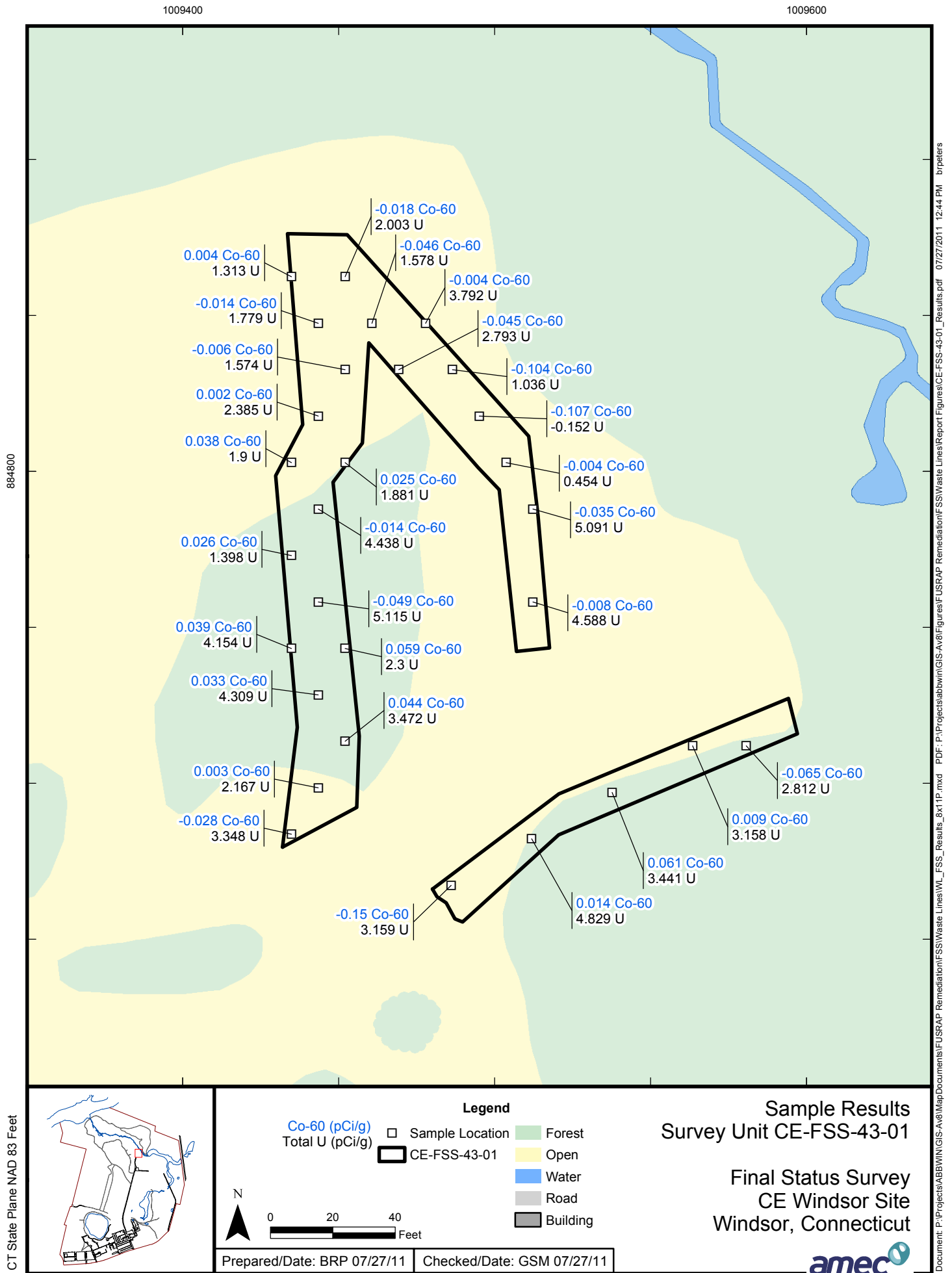
SUBMITTAL NUMBER 1

CE WINDSOR SITE
WINDSOR, CONNECTICUT

APPENDIX L

SURVEY UNIT CE-FSS-43-01
RESULTS AND DATA EVALUATION





Survey Unit CE-FSS-43-01

Final Status Survey Volumetric Soil Sample Results

Sample ID	Co-60				U-235				Total U (pCi/g)	Sum of Fraction
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier		
CE-FSS-43-01-001	-1.50E-01	1.41E-01	1.08E-01	U	1.02E-01	1.04E-01	1.61E-01	U	3.2	-0.024
CE-FSS-43-01-002	1.40E-02	9.67E-02	1.51E-01	U	1.56E-01	9.84E-02	1.63E-01	U	4.8	0.011
CE-FSS-43-01-003	6.13E-02	7.54E-02	1.54E-01	U	1.11E-01	1.01E-01	1.58E-01	U	3.4	0.018
CE-FSS-43-01-004	-1.46E-02	1.02E-01	1.44E-01	U	1.31E-01	9.02E-02	1.44E-01	UI	4.0	0.004
CE-FSS-43-01-004S	3.26E-02	6.60E-02	1.24E-01	U	7.32E-02	1.03E-01	1.56E-01	U	2.3	0.011
CE-FSS-43-01-004AVE	8.98E-03				1.02E-01				3.2	0.007
CE-FSS-43-01-005	-6.47E-02	1.20E-01	1.22E-01	U	7.32E-02	1.03E-01	1.56E-01	U	2.8	-0.008
CE-FSS-43-01-006	-2.78E-02	1.03E-01	1.41E-01	U	1.08E-01	9.49E-02	1.51E-01		3.3	0.000
CE-FSS-43-01-007	3.27E-03	8.96E-02	1.40E-01	U	6.99E-02	1.01E-01	1.54E-01	U	2.2	0.005
CE-FSS-43-01-008	4.37E-02	8.44E-02	1.55E-01	U	1.12E-01	8.87E-02	1.44E-01	UI	3.5	0.015
CE-FSS-43-01-009	3.33E-02	9.93E-02	1.67E-01	U	1.39E-01	1.02E-01	1.60E-01		4.3	0.014
CE-FSS-43-01-010	3.94E-02	6.40E-02	1.31E-01	U	1.34E-01	1.04E-01	1.63E-01		4.2	0.015
CE-FSS-43-01-011	5.94E-02	1.07E-01	1.88E-01	U	7.42E-02	8.96E-02	1.50E-01	UI	2.3	0.016
CE-FSS-43-01-012	-4.86E-02	1.14E-01	1.34E-01	U	1.65E-01	9.97E-02	1.53E-01		5.1	-0.001
CE-FSS-43-01-013	-7.75E-03	9.51E-02	1.44E-01	U	1.48E-01	1.04E-01	1.63E-01		4.6	0.007
CE-FSS-43-01-014	4.51E-02	5.24E-02	8.44E-02		4.46E-02	9.29E-02	1.37E-01	U	1.4	0.012
CE-FSS-43-01-014LR	6.20E-03	7.56E-02	1.19E-01	U	4.56E-02	9.03E-02	1.34E-01	U	1.4	0.004
CE-FSS-43-01-014AVE	2.56E-02				4.51E-02				1.4	0.008
CE-FSS-43-01-015	-1.36E-02	9.99E-02	1.44E-01	U	1.43E-01	9.93E-02	1.62E-01	U	4.4	0.005
CE-FSS-43-01-016	-3.51E-02	9.44E-02	1.22E-01	U	1.64E-01	8.24E-02	1.42E-01	U	5.1	0.002
CE-FSS-43-01-017	3.82E-02	9.73E-02	1.51E-01	U	6.13E-02	6.78E-02	1.13E-01	UI	1.9	0.011
CE-FSS-43-01-018	2.54E-02	6.53E-02	1.10E-01	U	6.07E-02	6.87E-02	1.07E-01	U	1.9	0.008
CE-FSS-43-01-019	-4.09E-03	7.35E-02	1.11E-01	U	1.46E-02	8.65E-02	1.24E-01	U	0.5	0.000
CE-FSS-43-01-020	-3.67E-02	1.09E-01	1.05E-01	U	1.04E-01	7.28E-02	1.19E-01	U	3.2	-0.002
CE-FSS-43-01-020LR	4.10E-02	5.80E-02	1.14E-01	U	4.96E-02	7.46E-02	1.13E-01	U	1.5	0.011
CE-FSS-43-01-020AVE	2.16E-03				7.69E-02				2.4	0.005
CE-FSS-43-01-021	-1.07E-01	1.24E-01	1.46E-01	U	-4.91E-03	1.03E-01	1.45E-01	U	-0.2	-0.022
CE-FSS-43-01-022	-6.48E-03	8.69E-02	1.34E-01	U	5.08E-02	9.90E-02	1.48E-01	U	1.6	0.002
CE-FSS-43-01-023	-4.46E-02	1.07E-01	1.42E-01	U	9.01E-02	9.32E-02	1.47E-01	U	2.8	-0.004
CE-FSS-43-01-024	-7.36E-02	1.07E-01	1.08E-01	U	9.06E-04	9.02E-02	1.27E-01	U	0.0	-0.015
CE-FSS-43-01-024S	-1.34E-01	1.12E-01	1.07E-01	U	6.24E-02	7.12E-02	1.15E-01		1.9	-0.023
CE-FSS-43-01-024AVE	-1.04E-01				3.17E-02				1.0	-0.019
CE-FSS-43-01-025	-1.38E-02	1.02E-01	1.47E-01	U	5.74E-02	8.49E-02	1.29E-01	U	1.8	0.000
CE-FSS-43-01-026	-4.64E-02	9.22E-02	1.11E-01	U	5.09E-02	7.97E-02	1.20E-01	U	1.6	-0.006
CE-FSS-43-01-027	-3.91E-03	1.01E-01	1.51E-01	U	1.22E-01	9.57E-02	1.55E-01	U	3.8	0.006
CE-FSS-43-01-028	4.48E-03	9.13E-02	1.38E-01	U	4.24E-02	9.78E-02	1.44E-01	U	1.3	0.003
CE-FSS-43-01-029	-1.83E-02	8.52E-02	1.20E-01	U	6.46E-02	6.94E-02	1.11E-01		2.0	0.000

Survey Unit CE-FSS-43-01

One-Minute Static Field Measurement Results

Sample ID	Static Count Rate (cpm)	Ambient Background (cpm)	Net (cpm)	pCi/g
FSS-043-01-001	3012	3000	12	0.0
FSS-043-01-002	3455	3000	455	1.5
FSS-043-01-003	3113	3000	113	0.4
FSS-043-01-004	3429	3000	429	1.4
FSS-043-01-005	3471	3000	471	1.6
FSS-043-01-006	3509	3000	509	1.7
FSS-043-01-007	3182	3000	182	0.6
FSS-043-01-008	2957	3000	-43	-0.1
FSS-043-01-009	3559	3000	559	1.9
FSS-043-01-010	2858	3000	-142	-0.5
FSS-043-01-011	3358	3000	358	1.2
FSS-043-01-012	3113	3000	113	0.4
FSS-043-01-013	3056	3000	56	0.2
FSS-043-01-014	2927	3000	-73	-0.2
FSS-043-01-015	2971	3000	-29	-0.1
FSS-043-01-016	3067	3000	67	0.2
FSS-043-01-017	2745	3000	-255	-0.8
FSS-043-01-018	2440	3000	-560	-1.9
FSS-043-01-019	3361	3000	361	1.2
FSS-043-01-020	2413	3000	-587	-2.0
FSS-043-01-021	2514	3000	-486	-1.6
FSS-043-01-022	2937	3000	-63	-0.2
FSS-043-01-023	2776	3000	-224	-0.7
FSS-043-01-024	2569	3000	-431	-1.4
FSS-043-01-025	2369	3000	-631	-2.1
FSS-043-01-026	2517	3000	-483	-1.6
FSS-043-01-027	2675	3000	-325	-1.1
FSS-043-01-028	2814	3000	-186	-0.6
FSS-043-01-029	2589	3000	-411	-1.4

Survey Unit CE-FSS-43-01

Final Status Survey Sample GPS Coordinates

Sample ID	X Coordinate	Y Coordinate
CE-FSS-43-01-001	1009490.8547	884656.6492
CE-FSS-43-01-002	1009499.4544	884671.5442
CE-FSS-43-01-003	1009508.0541	884686.4393
CE-FSS-43-01-004	1009525.2534	884686.4393
CE-FSS-43-01-005	1009533.8531	884701.3344
CE-FSS-43-01-006	1009551.0525	884701.3344
CE-FSS-43-01-007	1009576.8515	884716.2295
CE-FSS-43-01-008	1009594.0509	884716.2295
CE-FSS-43-01-009	1009437.9380	884700.9103
CE-FSS-43-01-010	1009455.2113	884700.9103
CE-FSS-43-01-011	1009446.5746	884715.8694
CE-FSS-43-01-012	1009437.9380	884730.8285
CE-FSS-43-01-013	1009446.5746	884745.7876
CE-FSS-43-01-014	1009515.6677	884745.7876
CE-FSS-43-01-015	1009437.9380	884760.7466
CE-FSS-43-01-016	1009507.0311	884760.7466
CE-FSS-43-01-017	1009446.5746	884775.7057
CE-FSS-43-01-018	1009437.9380	884790.6648
CE-FSS-43-01-019	1009507.0311	884790.6648
CE-FSS-43-01-020	1009446.5746	884805.6239
CE-FSS-43-01-021	1009498.3944	884805.6239
CE-FSS-43-01-022	1009455.2113	884820.5830
CE-FSS-43-01-023	1009489.7578	884820.5830
CE-FSS-43-01-024	1009446.5746	884835.5421
CE-FSS-43-01-025	1009481.1212	884835.5421
CE-FSS-43-01-026	1009437.9380	884850.5011
CE-FSS-43-01-027	1009455.2113	884850.5011
CE-FSS-43-01-028	1009472.4845	884850.5011
CE-FSS-43-01-029	1009446.5746	884865.4602

Descriptive Statistics Report

Summary Section of SU_4301_C060

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
29	-1.161517E-02	4.975866E-02	9.239951E-03	-0.15	0.0613	0.2113

Counts Section of SU_4301_C060

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
29	29	0	29	-0.33684	7.323833E-02	6.932587E-02

Means Section of SU_4301_C060

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	-1.161517E-02	-0.00409	1.799248E-02	0.1227063	-0.33684	
Std Error	9.239951E-03				0.2679586	
95% LCL	-3.054235E-02	-0.0278			-0.8857282	
95% UCL	7.312009E-03	0.00898			0.2120483	
T-Value	-1.2571					
Prob Level	0.219117					
Count	29		13	29		

Variation Section of SU_4301_C060

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	2.475924E-03	4.975866E-02	5.020482E-02	9.239951E-03	0.0654	0.2113
Std Error	7.610729E-04	0.0108154		2.008369E-03		
95% LCL	1.559259E-03	3.948745E-02		7.332635E-03		
95% UCL	4.528776E-03	6.729618E-02		1.249659E-02		

Skewness and Kurtosis Section of SU_4301_C060

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.9442796	3.74016	-0.9965861	1.124977	-4.283936	-8.797825
Std Error	0.3132462	1.042711			3.021821	

Trimmed Section of SU_4301_C060

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	-8.68659E-03	-6.304741E-03	-5.482758E-03	-4.835517E-03	-4.404827E-03	-4.813965E-03
Trim-Std Dev	3.904814E-02	2.973453E-02	2.450704E-02	1.490241E-02	6.689006E-03	1.439538E-03
Count	26.1	23.2	20.3	14.5	8.7	2.9

Mean-Deviation Section of SU_4301_C060

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.0368633	0.0359831	2.390547E-03	-1.103689E-04	2.137395E-05
Std Error	5.558022E-03		7.34829E-04	6.073177E-05	1.063581E-05

Descriptive Statistics Report

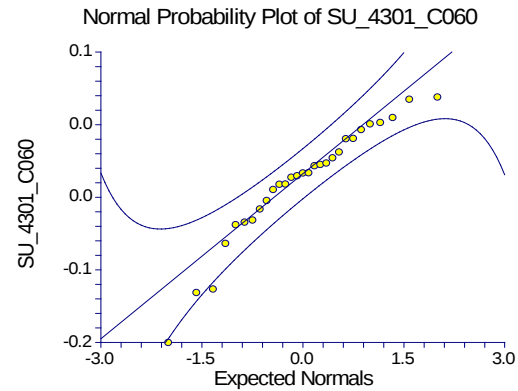
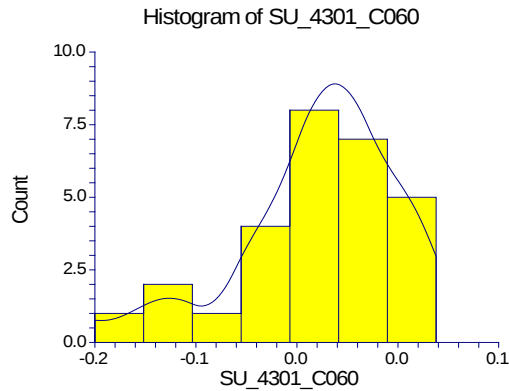
Quartile Section of SU_4301_C060

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	-0.104	-0.03985	-0.00409	0.02555	0.0437
95% LCL	-0.15	-0.104	-0.0278	0.00216	0.014
95% UCL	-0.0278	-0.00775	0.00898	0.0437	0.0613

Normality Test Section of SU_4301_C060

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9327898	0.064991			Accept Normality
Anderson-Darling	0.6024801	0.117760			Accept Normality
Martinez-Iglewicz	1.191391		1.153174	1.236092	Accept Normality
Kolmogorov-Smirnov	0.1031783		0.148	0.162	Accept Normality
D'Agostino Skewness	-2.2201	0.026411	1.645	1.960	Reject Normality
D'Agostino Kurtosis	1.3329	0.182557	1.645	1.960	Accept Normality
D'Agostino Omnibus	6.7056	0.034986	4.605	5.991	Reject Normality

Plots Section of SU_4301_C060



Descriptive Statistics Report

Percentile Section of SU_4301_C060

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.0613			
95.0	0.06035			
90.0	0.0437	0.014	0.0613	95.1349
85.0	0.0388	0.014	0.0613	96.8681
80.0	0.0333	0.00448	0.0594	96.7529
75.0	0.02555	0.00216	0.0437	97.0938
70.0	0.014	-0.00391	0.0394	95.8640
65.0	0.00673	-0.00775	0.0333	96.1771
60.0	0.00327	-0.0136	0.0257	96.3194
55.0	-0.000875	-0.0183	0.0254	97.4848
50.0	-0.00409	-0.0278	0.00898	95.7226
45.0	-0.007115	-0.0351	0.00448	96.1776
40.0	-0.0136	-0.0464	0.00216	95.9152
35.0	-0.01605	-0.0486	-0.00391	96.9227
30.0	-0.0278	-0.0647	-0.00648	95.8640
25.0	-0.03985	-0.104	-0.00775	97.0938
20.0	-0.0464	-0.15	-0.0138	97.8748
15.0	-0.05665	-0.15	-0.0278	96.8681
10.0	-0.104	-0.15	-0.0278	95.1349
5.0	-0.1285			
1.0	-0.15			

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

Stem-Leaf Plot Section of SU_4301_C060

Depth	Stem	Leaves
Low		-15
3	-1*	00
3	.	
4	S	6
7	F	444
9	T	32
(7)	-0*	1110000
13	0*	00001
8	T	22333
3	F	45
1	S	6

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_4301_Total_U

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
29	2.765517	1.409477	0.2617333	-0.2	5.1	5.3

Counts Section of SU_4301_Total_U

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
29	29	0	24	80.2	277.42	55.62552

Means Section of SU_4301_Total_U

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	2.765517	2.8	2.533299	3.558801	80.2	
Std Error	0.2617333				7.590266	
95% LCL	2.229381	1.9			64.65205	
95% UCL	3.301654	3.4			95.74796	
T-Value	10.5662					
Prob Level	0.000000					
Count	29		28	29		

Variation Section of SU_4301_Total_U

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.986626	1.409477	1.422115	0.2617333	2.3	5.3
Std Error	0.403287	0.2023211		3.757009E-02		
95% LCL	1.251114	1.118532		0.2077062		
95% UCL	3.633788	1.90625		0.3539817		

Skewness and Kurtosis Section of SU_4301_Total_U

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-2.596659E-02	2.195073	-2.740496E-02	-0.7238442	0.5096613	0.4187192
Std Error	0.2847958	0.3159723			0.0709857	

Trimmed Section of SU_4301_Total_U

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	2.788506	2.77931	2.757143	2.696552	2.69023	2.668966
Trim-Std Dev	1.207638	1.045455	0.9229575	0.6551691	0.4755953	0.2319334
Count	26.1	23.2	20.3	14.5	8.7	2.9

Mean-Deviation Section of SU_4301_Total_U

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	1.173603	1.172414	1.918121	-6.898093E-02	8.076089
Std Error	0.157438		0.3893806	0.7635924	2.916797

Descriptive Statistics Report

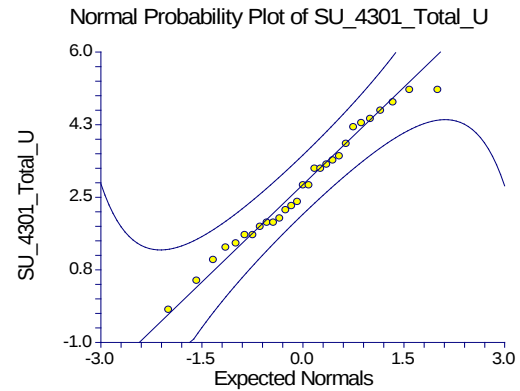
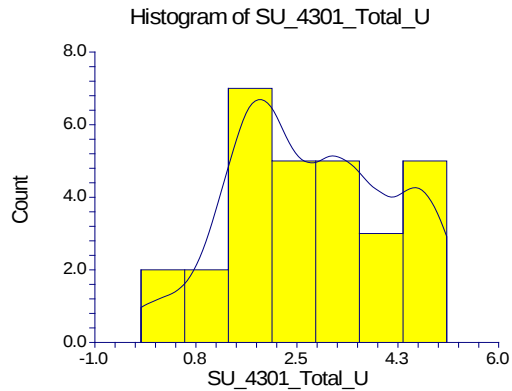
Quartile Section of SU_4301_Total_U

Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	1	1.7	2.8	4	4.8
95% LCL	-0.2	1	1.9	3.2	3.5
95% UCL	1.9	2.3	3.4	4.8	5.1

Normality Test Section of SU_4301_Total_U

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9731895	0.648814			Accept Normality
Anderson-Darling	0.2563198	0.723752			Accept Normality
Martinez-Iglewicz	0.9511693		1.153174	1.236092	Accept Normality
Kolmogorov-Smirnov	8.578725E-02		0.148	0.162	Accept Normality
D'Agostino Skewness	-0.0671	0.946502	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.9650	0.334530	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.9358	0.626321	4.605	5.991	Accept Normality

Plots Section of SU_4301_Total_U



Descriptive Statistics Report

Percentile Section of SU_4301_Total_U

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	5.1			
95.0	5.1			
90.0	4.8	3.5	5.1	95.1349
85.0	4.5	3.5	5.1	96.8681
80.0	4.3	3.3	5.1	96.7529
75.0	4	3.2	4.8	97.0938
70.0	3.5	2.8	4.6	95.8640
65.0	3.35	2.3	4.3	96.1771
60.0	3.2	2.2	4.2	96.3194
55.0	3	1.9	3.8	97.4848
50.0	2.8	1.9	3.4	95.7226
45.0	2.35	1.8	3.3	96.1776
40.0	2.2	1.6	3.2	95.9152
35.0	1.95	1.4	2.8	96.9227
30.0	1.9	1.3	2.4	95.8640
25.0	1.7	1	2.3	97.0938
20.0	1.6	-0.2	2	97.8748
15.0	1.35	-0.2	1.9	96.8681
10.0	1	-0.2	1.9	95.1349
5.0	0.15			
1.0	-0.2			

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

Stem-Leaf Plot Section of SU_4301_Total_U

Depth	Stem	Leaves
1	-0*	2
1	0*	
2	.	5
5	1*	034
10	.	66899
14	2*	0234
(2)	.	88
13	3*	2234
9	.	58
7	4*	234
4	.	68
2	5*	11

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SU_4301_SOF

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
29	2.551724E-03	1.064219E-02	1.976205E-03	-0.024	0.018	0.042

Counts Section of SU_4301_SOF

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
29	29	0	19	0.074	0.00336	3.171172E-03

Means Section of SU_4301_SOF

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	2.551724E-03	0.005	7.25466E-03	1.713584E-02	0.074	0
Std Error	1.976205E-03				5.730993E-02	
95% LCL	-1.496348E-03	0			-4.339408E-02	
95% UCL	6.599796E-03	0.007			0.1913941	
T-Value	1.2912					
Prob Level	0.207185					
Count	29		18	25		4

Variation Section of SU_4301_SOF

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.132562E-04	1.064219E-02	1.073761E-02	1.976205E-03	0.01	0.042
Std Error	3.420193E-05	2.272504E-03		4.219935E-04		
95% LCL	7.132514E-05	8.445421E-03		1.568275E-03		
95% UCL	2.071597E-04	1.439304E-02		2.672721E-03		

Skewness and Kurtosis Section of SU_4301_SOF

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.9786638	3.644695	-1.032875	1.010746	4.170587	1.537931
Std Error	0.2513906	1.059058			3.588159	

Trimmed Section of SU_4301_SOF

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	3.168582E-03	3.862069E-03	3.950739E-03	3.862069E-03	3.902299E-03	4.344827E-03
Trim-Std Dev	8.61981E-03	6.175214E-03	4.812283E-03	3.002766E-03	2.197016E-03	1.159667E-03
Count	26.1	23.2	20.3	14.5	8.7	2.9

Mean-Deviation Section of SU_4301_SOF

Parameter	X-Mean	X-Median	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	7.804994E-03	7.689655E-03	1.093508E-04	-1.119093E-06	4.358177E-08
Std Error	1.188728E-03		3.302256E-05	4.590233E-07	1.612018E-08

Descriptive Statistics Report

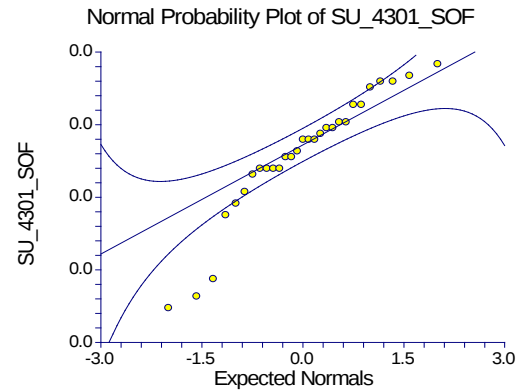
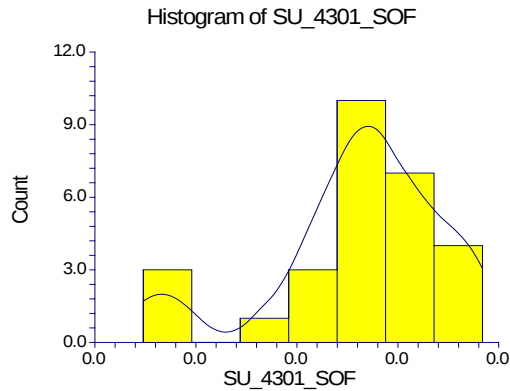
Quartile Section of SU_4301_SOF

	10th	25th	50th	75th	90th
Parameter	Percentile	Percentile	Percentile	Percentile	Percentile
Value	-0.019	-0.0005	0.005	0.0095	0.015
95% LCL	-0.024	-0.019	0	0.005	0.008
95% UCL	0	0.002	0.007	0.015	0.018

Normality Test Section of SU_4301_SOF

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9103106	0.017450			Reject Normality
Anderson-Darling	0.8244382	0.033361			Reject Normality
Martinez-Iglewicz	1.371963		1.153174	1.236092	Reject Normality
Kolmogorov-Smirnov	0.1293905		0.148	0.162	Accept Normality
D'Agostino Skewness	-2.2878	0.022150	1.645	1.960	Reject Normality
D'Agostino Kurtosis	1.2450	0.213117	1.645	1.960	Accept Normality
D'Agostino Omnibus	6.7841	0.033639	4.605	5.991	Reject Normality

Plots Section of SU_4301_SOF



Descriptive Statistics Report

Percentile Section of SU_4301_SOF

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.018			
95.0	0.017			
90.0	0.015	0.008	0.018	95.1349
85.0	0.0145	0.008	0.018	96.8681
80.0	0.011	0.007	0.016	96.7529
75.0	0.0095	0.005	0.015	97.0938
70.0	0.008	0.005	0.015	95.8640
65.0	0.007	0.002	0.011	96.1771
60.0	0.006	0.002	0.011	96.3194
55.0	0.005	0	0.008	97.4848
50.0	0.005	0	0.007	95.7226
45.0	0.0025	0	0.007	96.1776
40.0	0.002	-0.004	0.005	95.9152
35.0	0	-0.006	0.005	96.9227
30.0	0	-0.008	0.003	95.8640
25.0	-0.0005	-0.019	0.002	97.0938
20.0	-0.004	-0.024	0	97.8748
15.0	-0.007	-0.024	0	96.8681
10.0	-0.019	-0.024	0	95.1349
5.0	-0.023			
1.0	-0.024			

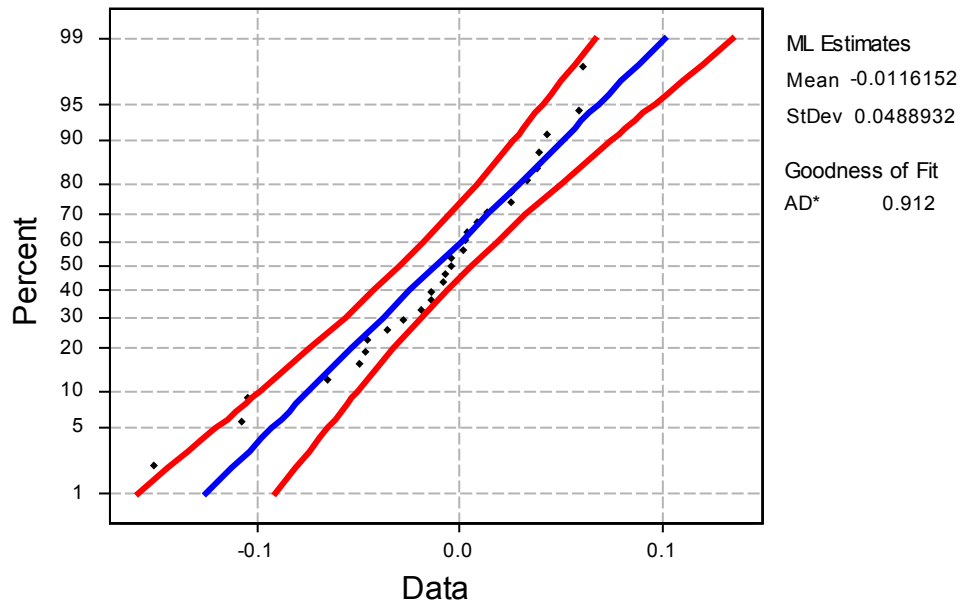
Percentile Formula: Ave $X(p[n+1])$

Stem-Leaf Plot Section of SU_4301_SOF

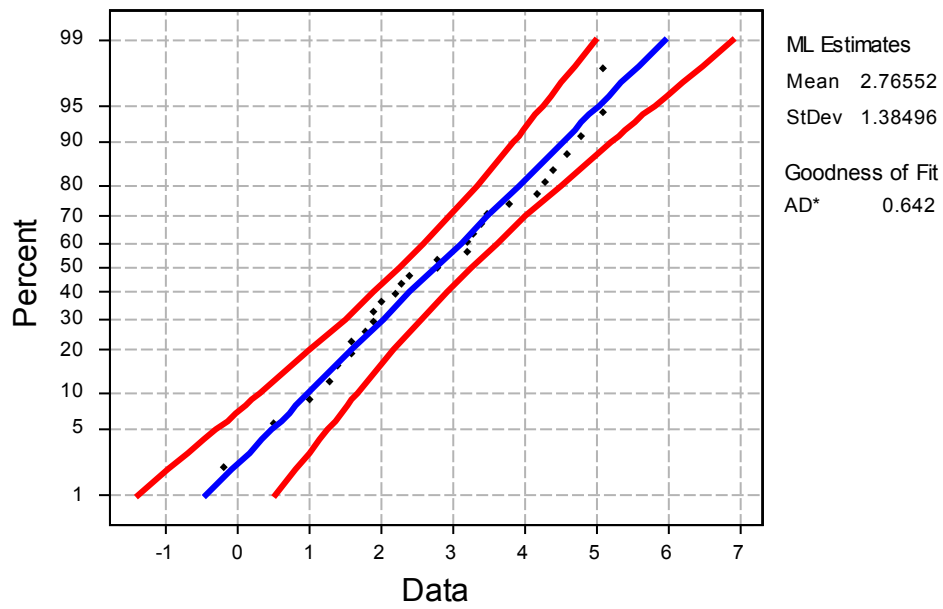
Depth	Stem	Leaves
Low		-24,-22,-19
5	.	86
9	-0*	4100
14	0*	00223
(8)	.	55567788
7	1*	114
4	.	5568

Unit = .001 Example: 1 |2 Represents 0.012

Normal Probability Plot for 4301 CO60
ML Estimates - 95% CI

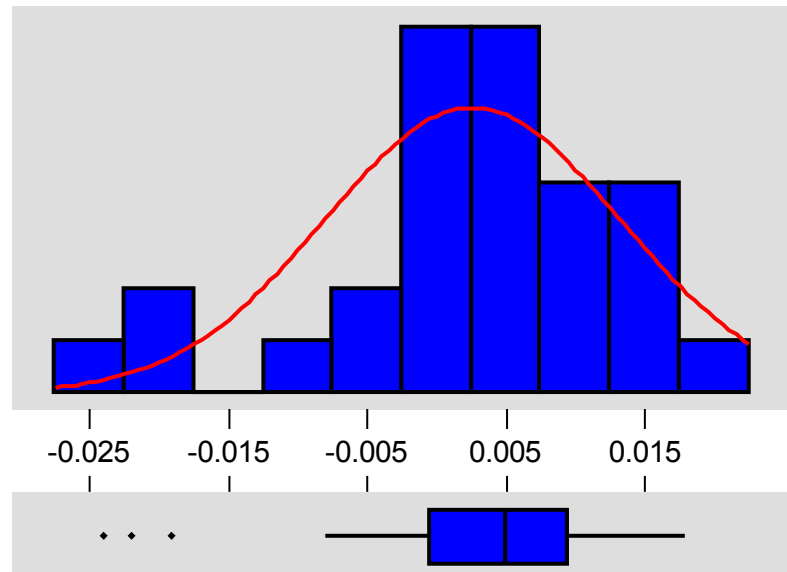


Normal Probability Plot for 4301 TOTAL U
ML Estimates - 95% CI

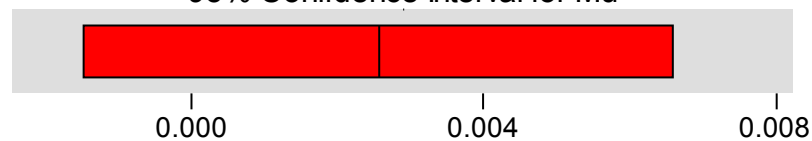


Descriptive Statistics

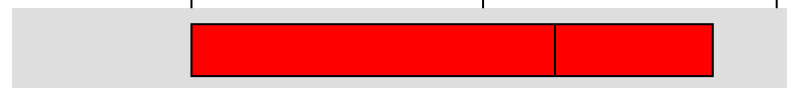
Variable: 4301 SOF



95% Confidence Interval for Mu



95% Confidence Interval for Median



Anderson-Darling Normality Test

A-Squared: 0.822
P-Value: 0.030

Mean 2.55E-03
StDev 1.06E-02
Variance 1.13E-04
Skewness -1.03288
Kurtosis 1.01075
N 29

Minimum -2.4E-02
1st Quartile -5.0E-04
Median 5.00E-03
3rd Quartile 9.50E-03
Maximum 1.80E-02

95% Confidence Interval for Mu

-1.5E-03 6.60E-03

95% Confidence Interval for Sigma

8.45E-03 1.44E-02

95% Confidence Interval for Median

0.00E+00 7.17E-03

One-Sample T-Test Report

Variable SU_4301_SOF

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
SU_4301_SOF	29	2.551724E-03	1.064219E-02	1.976205E-03	-1.496348E-03	6.599796E-03

T for Confidence Limits = 2.0484

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	-2.2878	0.022150	Reject normality
Kurtosis Normality	1.2450	0.213117	Cannot reject normality
Omnibus Normality	6.7841	0.033639	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_4301_SOF<>1	-504.7292	0.000000	Reject Ho	1.000000	1.000000
SU_4301_SOF<1	-504.7292	0.000000	Reject Ho	1.000000	1.000000
SU_4301_SOF>1	-504.7292	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	29	0	1.000000	0.000000	0.000000

Wilcoxon Signed-Rank Test for Difference in Medians

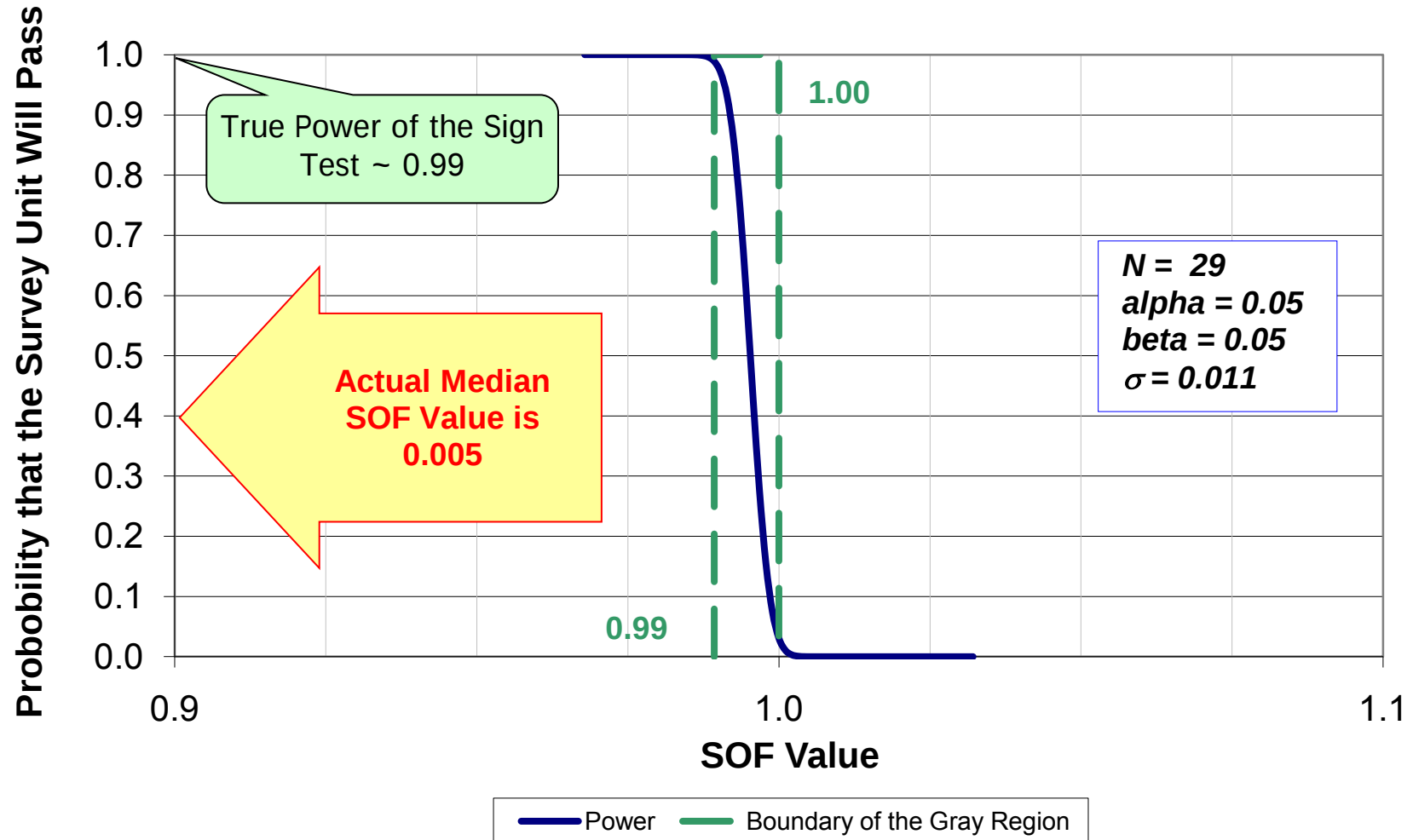
W Sum Ranks	Mean of W	Std Dev of W	Number of Zeros	Number Sets of Ties	Multiplicity Factor
0	217.5	46.22094	0	7	114

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			4.7057	0.000003	Reject Ho	4.6948	0.000003	Reject Ho
Median<1			-4.7057	0.000001	Reject Ho	-4.6948	0.000001	Reject Ho
Median>1			-4.7057	0.999999	Accept Ho	-4.7165	0.999999	Accept Ho

Retrospective Power of the Sign Test

Surface Soil Volumetric Measurements SOF Values

Survey Unit CE-FSS-43-01



Survey Unit CE-FSS-43-01

Surveyor Ron Como
Gary Walker
Print

Ron Como
G. Walther/
Sign

9/16/2010
Survey Date

N/A

Count date

Reviewer G. Seidinger
Print

Sign

9/23/10
Review Date

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 12	γ 11		
Meter Serial #	172698	172718		
Probe Serial #	262444	277926		
Cal Due	10/08/10	10/9/2010		
Efficiency	n/a	n/a		
Type (α , β , γ)	γ	γ		
Sample Duration	n/a	n/a		
BKG	3 kcpm	2.8 kcpm		
LLD	n/a	n/a		
Guideline	n/a	n/a		
Action level	1504 ncpm	n/a		

Survey Unit		CE-FSS-43-01		RWP	10-001
WWTP IWL trench excavation footprint bounded on the W side by survey unit 42-06, the N side by MH-19, the E side by MH-18/17. This SU includes the catch basin #1 trench footprint and associated valve vault.					
		kcpm ave	kcpm max		60 sec
CE-FSS-43-01-001		na	na		3012
CE-FSS-43-01-002		na	na		3455
CE-FSS-43-01-003		na	na		3113
CE-FSS-43-01-004		na	na		3429
CE-FSS-43-01-005		na	na		3471
CE-FSS-43-01-006		na	na		3509
CE-FSS-43-01-007		na	na		3182
CE-FSS-43-01-008		na	na		2957
CE-FSS-43-01-009		na	na		3559
CE-FSS-43-01-010		na	na		2858
CE-FSS-43-01-011		na	na		3358
CE-FSS-43-01-012		na	na		3113
CE-FSS-43-01-013		na	na		3056
CE-FSS-43-01-014		na	na		2927
CE-FSS-43-01-015		na	na		2971
CE-FSS-43-01-016		na	na		3067
CE-FSS-43-01-017		na	na		2745
CE-FSS-43-01-018		na	na		2440
CE-FSS-43-01-019		na	na		3361
CE-FSS-43-01-020		na	na		2413
CE-FSS-43-01-021		na	na		2514
CE-FSS-43-01-022		na	na		2937
CE-FSS-43-01-023		na	na		2776
CE-FSS-43-01-024		na	na		2569
CE-FSS-43-01-025		na	na		2369
CE-FSS-43-01-026		na	na		2517

[illegible]

Survey Unit CE-FSS-43-01

Surveyor Ron Como
Gary Walker
Print


 Sign _____

Survey Date

Count date

Reviewer

D Roberson
Print

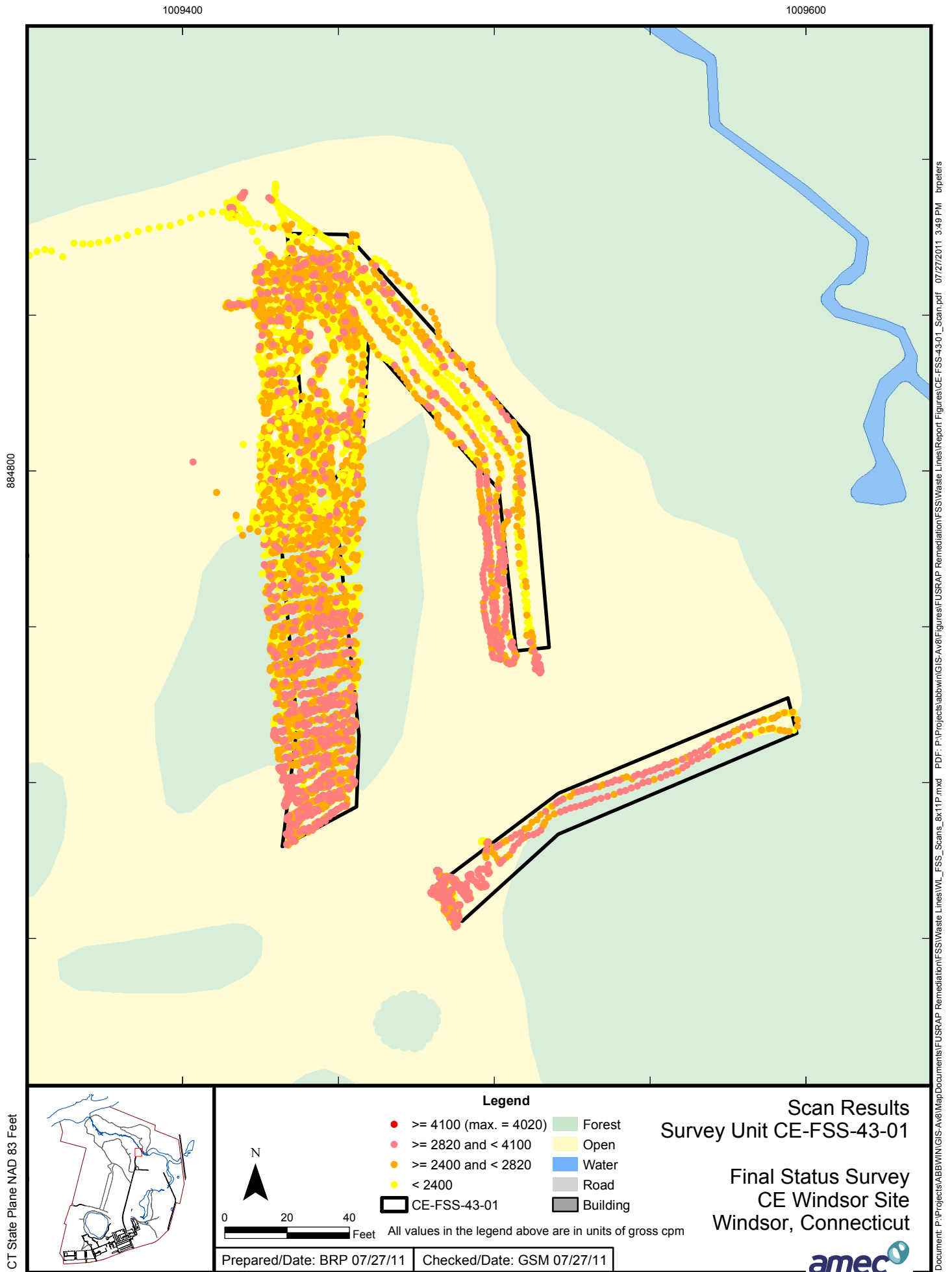
Sign  Sign

7/27/11
Review Date

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 12	γ 11		
Meter Serial #	172698	172718		
Probe Serial #	262444	277926		
Cal Due	10/08/10	10/9/2010		
Efficiency	n/a	n/a		
Type (α , β , γ)	γ	γ		
Sample Duration	n/a	n/a		
BKG	3 kcpm	2.8 kcpm		
LLD	n/a	n/a		
Guideline	n/a	n/a		
Action level	1504 ncpm	n/a		

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(Revision 6/29/10)



Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009437.96	884817.013	2040
1009437.846	884817.08	2340
1009437.958	884817.091	2100
1009438.126	884817.212	1860
1009438.729	884817.545	1380
1009439.251	884817.716	2460
1009439.499	884817.828	2280
1009439.573	884817.92	2400
1009439.879	884817.881	2520
1009440.285	884818.175	2280
1009440.871	884818.144	2280
1009441.615	884818.187	2400
1009442.678	884818.805	2640
1009443.465	884819.266	2820
1009444.005	884819.283	2640
1009444.565	884819.433	2580
1009444.715	884819.607	2040
1009445.102	884819.922	2340
1009445.731	884820.727	1980
1009445.901	884821.38	2520
1009446.045	884821.845	1680
1009446.258	884822.298	2040
1009446.444	884822.873	2160
1009446.511	884823.429	1920
1009446.589	884824.166	2040
1009446.285	884824.401	2340
1009445.935	884824.136	2460
1009445.933	884824.652	2400
1009445.721	884824.575	2100
1009445.902	884825.222	1920
1009445.629	884825.337	2580
1009444.847	884824.833	1860
1009444.225	884824.526	2220
1009444.073	884824.517	2220
1009444.124	884824.774	2580
1009443.99	884824.783	2640
1009443.755	884824.696	2340
1009443.902	884824.85	2640
1009443.361	884824.745	2340
1009443.328	884824.73	2820
1009443.451	884824.974	1980

Easting	Northing	CPM
1009442.299	884738.971	2340
1009442.793	884739.832	2760
1009443.452	884739.296	2640
1009443.723	884739.565	2580
1009444.077	884740.543	2940
1009444.552	884740.086	2160
1009445.287	884739.58	3120
1009445.794	884740.494	3000
1009446.201	884740.164	3120
1009446.4	884739.484	2640
1009446.764	884740.293	3120
1009447.322	884740.565	3180
1009447.823	884739.617	2580
1009448.179	884739.828	2700
1009448.728	884740.874	2940
1009449.098	884740.655	2520
1009449.413	884740.055	2340
1009449.664	884740.788	2520
1009450.009	884741.362	2100
1009450.319	884740.557	2220
1009450.506	884740.192	2280
1009450.781	884741.042	2400
1009451.349	884741.613	2400
1009452.013	884741.156	2820
1009452.36	884741.504	2220
1009452.788	884741.799	2820
1009453.206	884741.337	2520
1009453.676	884741.9	2460
1009454.219	884741.95	2820
1009454.772	884741.217	2520
1009455.213	884741.662	2040
1009455.628	884742.915	1800
1009455.813	884744.035	1740
1009456.277	884744.84	2280
1009456.049	884744.568	2160
1009455.707	884744.445	2400
1009454.974	884745.396	2760
1009454.585	884745.252	2700
1009454.371	884744.651	2580
1009453.981	884745.03	3060
1009453.445	884745.498	2400

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009443.437	884825.348	2280
1009443.386	884825.537	2460
1009443.398	884825.574	2460
1009443.379	884825.505	2100
1009443.254	884825.458	2700
1009443.186	884825.609	2340
1009443.138	884825.727	2040
1009443.126	884825.73	1800
1009443.177	884825.715	2520
1009443.637	884825.46	2820
1009444.061	884825.43	2340
1009443.91	884825.515	2400
1009443.767	884825.371	2280
1009443.654	884825.21	2760
1009443.673	884825.115	2220
1009443.677	884825.207	1860
1009443.428	884825.33	2280
1009443.331	884825.302	2460
1009443.54	884825.241	2640
1009443.521	884825.21	2160
1009443.518	884825.083	2160
1009442.843	884824.872	1980
1009442.433	884824.889	2220
1009442.361	884825.188	2340
1009442.412	884825.445	2340
1009442.143	884826.335	2280
1009442.145	884826.581	2580
1009442.246	884826.671	2640
1009441.798	884826.88	2640
1009441.559	884826.936	1920
1009441.556	884826.905	2460
1009441.846	884826.608	2220
1009442.274	884826.365	2040
1009442.094	884826.082	2580
1009441.915	884825.995	2160
1009442.113	884825.845	1980
1009442.276	884825.833	2160
1009442.127	884826.085	2040
1009442.581	884826.213	2160
1009442.999	884826.046	1980

Easting	Northing	CPM
1009453.391	884745.169	2820
1009452.977	884744.595	2700
1009452.488	884745.257	2460
1009451.934	884745.4	2460
1009451.52	884744.491	2340
1009451.134	884744.657	2460
1009450.526	884745.312	2280
1009450.14	884744.934	2280
1009449.72	884743.941	2580
1009449.489	884744.282	2460
1009448.929	884745.199	3120
1009448.492	884744.877	2820
1009448.107	884743.822	3000
1009447.936	884744.09	2460
1009447.4	884744.809	2760
1009447.088	884744.525	2460
1009446.685	884743.68	2460
1009446.31	884744.236	3120
1009445.717	884745.015	2580
1009445.606	884745.126	2040
1009445.45	884744.265	2400
1009445.008	884743.544	2820
1009444.594	884744.328	2640
1009444.331	884744.802	2400
1009444.144	884744.321	2460
1009443.862	884743.407	2460
1009443.724	884743.726	2460
1009443.114	884744.181	1860
1009442.55	884743.462	2400
1009442.261	884743.36	2580
1009441.983	884744.007	2940
1009441.876	884743.523	2160
1009441.571	884742.255	2940
1009441.104	884742.839	2700
1009440.658	884743.202	2940
1009440.454	884743.27	2340
1009440.615	884742.946	2400
1009440.219	884741.883	2520
1009440.621	884741.696	2460
1009440.416	884742.376	2640

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009442.779	884825.807	2040
1009442.278	884826.146	2460
1009441.874	884826.954	2340
1009441.57	884827.508	2400
1009441.479	884828.255	2820
1009441.449	884828.732	2700
1009441.421	884828.801	3240
1009441.314	884828.61	2280
1009441.321	884828.594	3000
1009441.433	884828.657	2760
1009441.478	884828.6	2520
1009441.435	884828.595	2700
1009441.289	884828.103	2640
1009441.092	884827.796	2220
1009441	884827.904	2700
1009441.044	884827.774	2760
1009441.338	884827.706	2160
1009441.328	884828.048	2580
1009441.497	884828.121	2520
1009441.944	884828.336	2580
1009442.325	884829.236	2280
1009442.342	884829.638	1920
1009443.27	884829.871	2340
1009443.932	884830.027	2160
1009444.099	884829.735	2340
1009443.988	884829.907	2340
1009443.829	884830.934	2700
1009443.856	884831.516	2400
1009444.224	884831.957	2460
1009444.101	884832.106	2820
1009444.268	884831.97	2700
1009444.39	884832.046	2220
1009444.48	884832.112	2340
1009444.608	884832.156	2520
1009444.683	884832.498	2520
1009444.713	884832.64	2280
1009444.868	884833.016	2640
1009445.119	884833.132	2160
1009445.343	884833.033	2100
1009445.091	884833.112	2460

Easting	Northing	CPM
1009439.7	884742.797	2700
1009439.289	884742.037	2040
1009439.035	884741.982	2580
1009438.538	884742.664	2580
1009438.205	884742.471	2520
1009438.084	884741.397	3000
1009438.091	884741.757	2820
1009437.665	884742.514	2220
1009437.339	884742.15	2700
1009436.7	884741.147	1980
1009436.404	884741.529	2160
1009436.071	884742.243	2460
1009435.736	884741.553	2760
1009435.211	884741.187	2640
1009434.696	884741.995	2880
1009434.423	884741.764	2580
1009433.876	884740.888	2520
1009433.249	884741.838	2340
1009432.925	884741.984	2280
1009432.581	884741.11	2400
1009432.395	884741.188	2760
1009432.016	884741.75	2580
1009431.528	884741.384	2400
1009431.144	884740.814	2400
1009430.809	884741.31	2640
1009430.376	884741.093	2880
1009430.087	884740.13	2880
1009429.984	884740.126	2520
1009429.524	884740.47	2520
1009429.14	884740.852	2280
1009429.41	884741.358	2400
1009429.516	884741.887	2640
1009429.632	884742.231	2340
1009429.698	884742.131	2640
1009429.503	884741.883	2820
1009429.009	884742.219	2940
1009428.919	884742.276	2520
1009428.545	884742.058	2460
1009428.263	884742.463	2580
1009428.224	884742.845	3000

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.988	884833.185	2280
1009445.109	884833.186	2760
1009444.794	884833.054	2820
1009444.62	884833.214	2700
1009444.818	884832.616	2460
1009444.723	884832.776	2640
1009444.66	884832.973	2400
1009444.608	884833.013	2160
1009444.405	884832.963	2280
1009444.175	884832.901	2340
1009443.658	884833.045	2700
1009443.558	884833.39	1980
1009443.562	884833.834	1920
1009443.42	884834.168	2040
1009443.134	884834.308	2640
1009442.395	884834.524	2520
1009442.184	884834.698	2100
1009442.364	884834.642	2160
1009442.319	884834.591	1860
1009443.051	884834.525	2640
1009443.159	884834.731	2160
1009442.98	884835.282	2580
1009443.24	884835.546	3000
1009443.722	884835.521	2580
1009443.668	884835.755	2160
1009443.744	884835.984	1620
1009443.92	884836.072	1920
1009444.379	884835.888	1980
1009444.998	884835.794	2160
1009445.592	884835.57	3060
1009445.842	884835.58	2280
1009445.421	884835.523	2220
1009445.057	884835.248	2100
1009444.88	884835.072	1860
1009444.81	884835.104	2040
1009444.206	884835.804	1920
1009443.466	884836.18	2280
1009443.582	884835.973	2220
1009443.79	884836.204	2280
1009444.273	884836.29	2100

Easting	Northing	CPM
1009428.355	884744.004	2700
1009428.992	884743.457	2520
1009429.734	884742.768	1980
1009430.642	884743.758	1800
1009431.502	884743.197	2760
1009431.39	884742.817	2400
1009431.745	884743.914	2760
1009432.618	884743.897	2460
1009433.209	884743.529	2340
1009433.644	884744.62	2700
1009434.192	884744.281	2640
1009434.537	884743.596	2700
1009435.103	884744.585	2400
1009435.874	884744.547	3180
1009436.292	884744.025	2400
1009436.618	884745.219	2820
1009437.256	884745.825	3300
1009437.776	884745.099	2880
1009438.136	884744.788	2580
1009438.308	884745.452	2820
1009438.938	884745.716	2580
1009439.102	884745.813	2640
1009439.243	884746.02	2340
1009439.232	884745.919	2340
1009439.242	884745.458	2460
1009439.729	884744.948	2100
1009440.455	884745.955	2460
1009441.171	884746.703	2880
1009441.103	884745.924	2220
1009441.546	884745.678	1980
1009442.01	884747.121	2340
1009442.673	884747.972	2280
1009443.285	884747.051	2580
1009443.988	884746.977	3060
1009444.382	884748.671	2880
1009445.026	884747.685	2580
1009445.702	884746.934	2940
1009446.209	884748.089	2880
1009446.546	884748.219	3000
1009447.08	884747.239	2100

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.649	884836.312	2220
1009444.941	884836.154	2460
1009444.861	884835.984	2280
1009444.832	884836.164	2340
1009444.97	884836.335	2340
1009444.305	884836.448	2220
1009444.574	884836.522	2640
1009445.123	884836.142	2820
1009445.057	884836.248	2520
1009445.152	884836.48	2700
1009445.408	884836.487	2760
1009445.733	884836.64	2220
1009445.685	884836.83	2340
1009445.951	884836.776	2340
1009446.365	884836.589	2460
1009446.716	884836.351	2100
1009446.702	884836.39	1680
1009446.54	884836.273	1920
1009446.277	884836.677	2700
1009446.473	884836.883	2100
1009446.652	884836.387	1920
1009445.981	884836.268	2040
1009445.289	884836.932	2460
1009445.491	884837.188	2280
1009445.921	884837.245	2220
1009446.145	884837.274	2400
1009446.414	884837.287	2340
1009446.436	884837.183	1740
1009446.544	884837.144	2100
1009446.507	884837.057	2400
1009446.109	884837.042	2520
1009446.424	884837.181	2340
1009446.862	884837.118	1920
1009446.882	884837.18	2040
1009446.9	884837.13	2100
1009447.367	884836.947	2040
1009448.088	884837.011	1740
1009448.303	884837.271	1740
1009448.847	884837.768	1980
1009448.936	884838.256	2220

Easting	Northing	CPM
1009447.517	884747.901	2160
1009447.947	884748.64	2100
1009448.522	884747.974	2820
1009449.339	884747.59	3180
1009449.619	884748.738	2760
1009450.04	884748.11	2640
1009450.838	884747.705	2460
1009451.306	884749	2460
1009451.751	884748.879	2400
1009452.44	884748.543	2700
1009453.017	884749.623	2520
1009453.317	884749.135	2460
1009453.899	884748.736	2880
1009454.689	884749.667	2100
1009454.965	884749.367	2160
1009455.117	884749.307	2400
1009455.733	884751.47	2400
1009456.621	884753.253	2880
1009456.894	884753.404	2280
1009456.991	884753.611	2580
1009456.65	884753.543	2940
1009456.193	884753.111	2580
1009455.789	884752.205	3000
1009455.563	884752.528	2340
1009455.668	884753.682	2280
1009455.516	884754.029	2040
1009455.212	884754.036	2640
1009455.252	884753.409	2700
1009454.967	884751.944	2520
1009454.439	884752.477	2280
1009454.397	884753.471	2700
1009454.679	884753.659	2760
1009454.534	884753.705	2520
1009454.558	884753.683	2700
1009454.613	884753.647	2580
1009454.687	884753.71	2700
1009454.616	884753.692	2640
1009454.408	884753.034	2520
1009453.874	884751.634	2340
1009453.351	884751.925	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009448.885	884838.761	2400
1009448.888	884839.211	2280
1009449.203	884839.783	2220
1009449.274	884839.676	2040
1009449.267	884839.351	1680
1009448.998	884839.553	1740
1009448.721	884839.648	1920
1009448.628	884839.629	2400
1009448.523	884839.699	2400
1009448.476	884839.725	2220
1009448.431	884839.77	1800
1009448.379	884839.827	2040
1009448.28	884840.128	2160
1009448.315	884840.248	2460
1009448.285	884840.558	2580
1009448.331	884840.642	2640
1009448.524	884840.75	2580
1009448.654	884840.756	1860
1009448.991	884841.023	2100
1009448.73	884841.339	1800
1009448.579	884841.489	1860
1009448.433	884841.182	2400
1009447.729	884841.92	2220
1009447.368	884842.697	2040
1009446.995	884843.036	1380
1009447.085	884843.594	1500
1009447.386	884844.084	2220
1009447.273	884844.502	1980
1009447.153	884844.527	1680
1009447.328	884844.519	2040
1009447.37	884844.554	2160
1009447.288	884844.559	2220
1009447.143	884844.521	2340
1009446.942	884844.691	2280
1009446.552	884845.389	2820
1009446.144	884846.02	2280
1009445.791	884846.605	1920
1009445.443	884847.207	2700
1009445.267	884847.367	2520
1009445.085	884847.513	2580

Easting	Northing	CPM
1009453.103	884753.175	2220
1009452.896	884752.8	2340
1009452.285	884751.393	2880
1009451.849	884752.123	2280
1009451.468	884752.918	2460
1009451.184	884751.963	2700
1009450.564	884750.812	2880
1009449.917	884751.929	2640
1009449.746	884752.713	2400
1009449.787	884751.934	2820
1009449.191	884750.757	3180
1009448.731	884751.787	3180
1009448.67	884752.16	2880
1009448.674	884752.15	2520
1009448.698	884752.173	2400
1009448.721	884752.145	2460
1009448.887	884752.129	2640
1009449.01	884752.089	2520
1009448.814	884752.22	2640
1009448.881	884752.168	2100
1009449.273	884752.058	2340
1009449.496	884752.025	2580
1009449.029	884752.054	2460
1009448.809	884751.45	2580
1009448.865	884751.079	2940
1009448.518	884752.083	2700
1009448.142	884752.229	3540
1009447.855	884750.482	3060
1009447.495	884750.691	2820
1009447.383	884752.118	2220
1009447.262	884752.643	2880
1009446.441	884751.141	2040
1009445.644	884750.942	2820
1009445.329	884752.019	2700
1009445.2	884751.831	2280
1009445.025	884750.657	1860
1009444.341	884751.464	2760
1009443.835	884751.947	3120
1009443.717	884750.838	2940
1009443.432	884750.063	2940

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.972	884847.722	2580
1009445.085	884847.721	2700
1009445.162	884847.604	2160
1009445.032	884847.796	2220
1009445.088	884847.963	1920
1009444.982	884848.27	2100
1009444.303	884849.535	2160
1009443.237	884850.51	2220
1009442.256	884850.745	1860
1009441.993	884850.773	2160
1009441.862	884850.832	2040
1009441.786	884850.904	1680
1009441.752	884850.909	2040
1009441.967	884851.356	2040
1009441.668	884852.321	2100
1009441.293	884853.246	2280
1009440.308	884853.187	2220
1009438.554	884852.802	2100
1009437.345	884852.443	1980
1009436.36	884850.786	2460
1009436.333	884848.196	2340
1009437.131	884845.829	2700
1009437.562	884844.735	2940
1009439.121	884844.459	2640
1009440.588	884844.163	2280
1009440.936	884844.033	3180
1009440.807	884843.86	3060
1009440.811	884843.403	2820
1009440.719	884843.006	2280
1009440.199	884842.925	2340
1009439.756	884842.449	2220
1009438.877	884842.073	2340
1009439.464	884841.211	2520
1009440.589	884840.692	1800
1009440.864	884840.704	2100
1009440.558	884840.669	2100
1009440.671	884840.303	2340
1009440.705	884839.783	2580
1009440.459	884839.689	2460
1009440.481	884839.617	2580

Easting	Northing	CPM
1009443.042	884751.478	2820
1009442.814	884752.523	2760
1009442.047	884750.613	2640
1009441.726	884750.65	2580
1009441.168	884751.784	2580
1009440.825	884751.269	2820
1009440.432	884749.849	3240
1009440.231	884750.318	3300
1009439.811	884751.13	2640
1009439.491	884750.392	2400
1009438.896	884749.355	2400
1009438.745	884749.93	2220
1009438.052	884750.369	2100
1009438.021	884749.165	1740
1009437.833	884749.324	2280
1009437.261	884750.247	1920
1009436.654	884750.425	2220
1009436.36	884750.922	2760
1009436.493	884750.374	2520
1009436.4	884749.014	2640
1009436.014	884749.134	2820
1009435.841	884749.695	2520
1009435.306	884749.056	2820
1009434.996	884748.507	2640
1009434.748	884749.22	2100
1009434.006	884748.863	2400
1009433.242	884747.697	2160
1009432.615	884748.438	2520
1009432.337	884748	2520
1009432.053	884746.675	2580
1009431.55	884747.468	2280
1009431.326	884747.277	1980
1009431.184	884745.916	2160
1009430.578	884746.426	2340
1009429.522	884747.025	2400
1009429.029	884745.903	2100
1009428.498	884745.587	2220
1009428.686	884746.7	2340
1009429.016	884747.063	2400
1009429.008	884747.891	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.182	884839.277	1980
1009439.968	884839.107	2220
1009439.895	884838.99	2880
1009439.636	884838.898	2400
1009439.308	884838.893	2460
1009439.006	884838.625	2460
1009439.211	884838.541	2280
1009438.811	884838.379	2280
1009438.368	884838.005	1980
1009438.175	884837.349	2280
1009437.671	884836.945	2100
1009437.155	884836.678	2280
1009437.04	884836.54	2340
1009437.024	884836.482	2340
1009437.153	884836.438	2100
1009437.509	884836.88	2220
1009437.642	884838.124	2220
1009436.806	884838.512	2040
1009436.527	884838.76	2640
1009450.481	884781.58	3240
1009450.477	884781.693	2940
1009450.473	884781.814	2940
1009450.469	884781.936	3060
1009450.465	884782.055	2940
1009450.461	884782.175	2520
1009450.458	884782.294	2640
1009450.454	884782.411	2820
1009450.45	884782.533	2820
1009448.849	884782.267	2640
1009448.238	884782.124	2880
1009448.399	884782.326	2460
1009448.603	884782.727	2100
1009449.054	884782.676	2040
1009449.15	884782.09	2580
1009449.292	884782.545	2460
1009449.631	884783.618	2880
1009449.227	884782.061	2880
1009447.979	884780.813	2580
1009447.122	884781.331	2400
1009448.295	884782.269	2760

Easting	Northing	CPM
1009429.134	884748.335	2280
1009429.251	884748.471	2400
1009429.817	884749.716	2580
1009430.775	884749.532	2640
1009430.789	884749.146	2760
1009431.043	884750.218	2640
1009431.668	884750.373	2160
1009431.775	884750.026	2100
1009431.962	884749.97	2100
1009432.013	884750.098	2940
1009432.903	884751.276	2640
1009433.274	884750.823	2520
1009433.622	884750.346	1980
1009434.276	884751.267	2220
1009434.832	884751.238	2460
1009435.424	884750.532	2400
1009436.165	884751.684	2820
1009436.882	884751.537	2760
1009437.195	884751.946	2520
1009438.171	884753.054	2340
1009439.001	884752.734	2460
1009439.493	884752.826	2400
1009440.241	884753.375	2700
1009441.029	884752.982	2400
1009441.285	884752.39	2400
1009441.938	884753.093	2040
1009442.639	884753.561	1920
1009442.404	884753.245	2100
1009443.033	884752.789	2820
1009443.413	884753.987	2640
1009443.949	884754.124	2280
1009444.013	884753.469	2580
1009444.744	884753.402	2400
1009445.071	884754.075	2640
1009445.291	884753.513	2700
1009445.472	884752.922	2460
1009445.134	884753.245	2460
1009445.127	884753.295	2700
1009445.135	884753.273	2640
1009445.164	884753.26	2820

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009449.825	884782.257	2820
1009449.582	884782.431	2700
1009449.606	884782.223	2580
1009450.128	884781.301	2820
1009449.91	884780.864	2280
1009449.715	884781.285	2520
1009450.018	884781.595	2040
1009450.391	884782.303	2820
1009450.648	884783.419	2820
1009450.896	884784.496	2520
1009451.237	884786.058	2280
1009451.522	884787.419	2460
1009451.857	884789.019	2820
1009452.229	884790.791	2460
1009452.549	884792.322	2400
1009452.854	884793.778	2520
1009453.2	884795.426	2100
1009453.527	884796.989	1980
1009453.847	884798.517	1800
1009454.172	884800.065	2040
1009454.494	884801.605	2400
1009454.828	884803.196	2100
1009455.161	884804.786	2220
1009455.5	884806.405	2280
1009455.835	884808.002	2460
1009456.169	884809.596	1980
1009451.576	884798.507	2160
1009448.848	884792.906	2520
1009448.834	884791.844	2520
1009449.023	884791.224	1920
1009448.483	884791.462	1920
1009448.38	884791.807	2280
1009448.51	884791.477	2340
1009450.135	884791.974	1980
1009450.209	884792.954	2400
1009449.1	884792.521	1740
1009449.122	884792.313	1980
1009449.385	884792.98	1860
1009449.384	884793.722	2280
1009449.361	884794.45	2040

Easting	Northing	CPM
1009445.15	884753.246	2520
1009445.184	884753.258	2640
1009445.207	884753.323	2220
1009445.192	884753.324	2460
1009445.199	884753.295	2760
1009445.233	884753.265	2700
1009445.197	884753.265	2640
1009445.212	884753.26	2820
1009445.23	884753.263	2640
1009445.236	884753.277	2700
1009445.184	884753.264	2700
1009445.194	884753.245	2400
1009445.193	884753.225	2820
1009445.192	884753.231	2640
1009445.161	884753.229	2640
1009445.341	884753.244	2580
1009445.965	884753.71	2640
1009446.198	884754.642	2700
1009446.438	884753.843	2280
1009446.985	884753.037	1920
1009446.748	884753.356	2220
1009446.86	884753.198	2040
1009447.383	884753.904	2400
1009447.931	884755.042	2400
1009448.341	884754.304	3180
1009449.176	884753.327	2580
1009449.624	884754.319	2520
1009450.151	884754.356	2880
1009450.434	884753.802	1980
1009450.833	884753.993	1800
1009451.251	884754.806	2700
1009451.432	884754.121	2400
1009451.727	884753.265	2880
1009451.534	884753.458	2640
1009451.673	884753.559	2640
1009452.109	884754.076	2820
1009452.565	884755.107	2520
1009452.663	884754.455	2100
1009453.426	884753.565	2280
1009454.065	884754.615	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009449.627	884795.177	2040
1009449.712	884795.299	2100
1009449.507	884795.01	2460
1009449.405	884794.359	2160
1009449.626	884794.353	2580
1009449.873	884794.8	2160
1009449.861	884795.287	2160
1009449.821	884795.203	2280
1009449.737	884794.592	1920
1009448.991	884794.099	1980
1009448.264	884794.336	2460
1009448.027	884794.613	2580
1009447.995	884794.757	2760
1009447.964	884795.286	2280
1009448.006	884795.5	1920
1009448.145	884795.91	2100
1009448.111	884796.369	2340
1009448.136	884796.826	2580
1009448.009	884797.18	2280
1009447.909	884797.21	2280
1009448.085	884797.391	2520
1009448.1	884797.194	2340
1009448.001	884797.527	2760
1009447.842	884798.722	2400
1009447.579	884799.303	2340
1009447.262	884799.503	2760
1009447.389	884799.641	2700
1009447.712	884800.513	2100
1009447.664	884801.249	1860
1009447.809	884801.87	2040
1009448.009	884802.607	2520
1009448.034	884802.678	1860
1009447.906	884802.874	2340
1009447.519	884803.917	2400
1009447.243	884804.838	2640
1009447.306	884805.351	2700
1009447.462	884806.075	2460
1009447.646	884806.816	1860
1009447.801	884807.512	2280
1009448.978	884810.872	2160

Easting	Northing	CPM
1009454.455	884755.595	1740
1009454.78	884755.005	2280
1009455.21	884754.852	2520
1009455.673	884756.4	2220
1009456.232	884757.586	1620
1009455.928	884757.32	1500
1009455.3	884757.416	1920
1009454.667	884758.111	2100
1009453.95	884757.623	2220
1009452.902	884757.357	1980
1009452.593	884758.342	2280
1009452.303	884757.907	2400
1009451.712	884756.849	1980
1009451.137	884757.545	2220
1009450.564	884758.087	1980
1009450.186	884757.127	2220
1009449.468	884756.69	2040
1009448.983	884757.575	2160
1009449.272	884757.915	2940
1009448.968	884757.785	2760
1009448.183	884757.039	2280
1009447.42	884756.369	2340
1009447.081	884756.742	2460
1009446.741	884756.473	2760
1009445.938	884756.226	2460
1009445.141	884756.983	2640
1009444.867	884756.732	2640
1009444.146	884755.722	2580
1009443.932	884756.15	2700
1009444.078	884756.043	2760
1009444.081	884755.969	2940
1009444.005	884756.006	2520
1009443.973	884756.037	2400
1009443.935	884756.023	1860
1009443.933	884756.101	2040
1009443.909	884756.12	2040
1009443.829	884756.095	2400
1009443.871	884756.133	2940
1009443.91	884756.158	2700
1009443.9	884756.151	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.702	884807.505	2880
1009444.883	884800.14	2880
1009445.858	884802.332	2940
1009446.197	884803.757	2760
1009445.503	884804.205	2760
1009445.064	884803.732	2580
1009443.025	884798.507	2160
1009444.515	884800.972	1980
1009447.375	884809.769	2160
1009447.585	884813.415	2460
1009447.649	884814.364	2340
1009447.256	884813.987	2340
1009447.106	884813.731	2160
1009447.1	884813.729	2460
1009446.764	884812.848	2160
1009446.475	884812.612	3000
1009446.825	884813.468	2220
1009446.651	884813.924	1980
1009445.803	884815.131	2220
1009445.333	884814.336	1920
1009444.661	884812.918	1920
1009443.963	884812.564	2340
1009443.604	884812.029	2700
1009443.303	884811.64	2700
1009443.027	884811.283	2820
1009442.711	884810.96	2520
1009442.514	884810.803	1860
1009442.255	884810.597	2580
1009442.003	884810.395	2280
1009441.733	884810.181	2040
1009441.504	884809.997	2340
1009441.252	884809.797	2220
1009441.001	884809.596	2280
1009440.751	884809.397	2160
1009440.496	884809.194	2220
1009440.13	884808.833	2100
1009440.727	884808.617	2280
1009441.547	884808.719	2280
1009441.438	884809.12	2040
1009441.343	884809.47	2340

Easting	Northing	CPM
1009443.889	884756.127	2520
1009443.851	884756.136	2580
1009443.842	884756.159	2460
1009443.827	884756.173	2700
1009443.774	884756.193	2160
1009443.73	884756.194	2640
1009443.684	884756.16	2160
1009443.899	884756.071	2100
1009444.188	884756.154	2580
1009443.808	884756.84	2820
1009443.312	884756.275	2940
1009442.816	884755.432	2460
1009442.157	884756.213	2100
1009441.685	884756.333	2460
1009441.769	884755.468	2580
1009441.063	884756.185	1860
1009440.555	884756.388	2100
1009440.329	884755.462	2220
1009439.799	884755.834	2640
1009439.544	884755.972	2340
1009439.75	884756.112	2400
1009439.762	884756.441	2400
1009439.519	884756.114	2400
1009438.915	884755.19	1980
1009438.112	884756.119	2700
1009437.652	884756.639	2520
1009437.262	884755.668	2640
1009436.799	884755.595	2700
1009436.347	884756.333	3060
1009435.957	884756.065	2100
1009435.427	884754.982	3060
1009435.136	884755.235	2880
1009434.58	884756.179	2460
1009434.242	884756.421	2100
1009434.341	884756.301	2820
1009433.925	884755.956	2820
1009433.281	884755.99	1680
1009433.26	884755.897	2460
1009433.177	884755.893	2880
1009433.171	884755.898	2880

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009441.241	884809.847	1800
1009441.133	884810.246	1800
1009442.133	884810.777	1860
1009442.522	884810.771	2340
1009442.661	884810.514	2100
1009441.694	884810.055	1980
1009440.895	884809.875	1980
1009440.149	884809.734	1920
1009439.955	884809.267	1980
1009440.87	884809.417	1740
1009441.032	884809.63	1800
1009440.2	884809.647	2220
1009439.584	884809.659	2400
1009438.715	884809.39	2760
1009438.435	884809.45	1920
1009438.515	884809.556	1980
1009438.86	884809.38	2220
1009439.21	884809.202	2520
1009439.574	884809.016	2340
1009439.919	884808.841	1800
1009440.262	884808.666	1860
1009440.613	884808.487	2040
1009440.989	884808.296	2160
1009441.673	884808.594	2520
1009441.804	884808.175	2220
1009441.711	884807.545	2280
1009441.596	884806.761	1860
1009441.476	884805.952	2160
1009441.352	884805.11	1980
1009441.23	884804.284	1740
1009439.966	884807.827	1560
1009439.341	884809.659	2400
1009439.562	884809.044	2340
1009439.89	884808.744	2520
1009440.097	884808.991	2160
1009440.374	884809.168	1620
1009441.339	884810.408	1740
1009441.618	884811.156	1800
1009441.154	884810.974	1740
1009440.848	884810.777	2280

Easting	Northing	CPM
1009433.25	884755.931	3060
1009433.247	884755.905	2880
1009433.226	884755.898	3240
1009433.167	884755.826	2160
1009433.29	884755.634	2400
1009433.588	884755.2	1920
1009433.746	884755.025	2400
1009433.929	884755.511	2340
1009433.783	884755.53	2100
1009433.13	884754.511	2100
1009432.717	884754.477	2160
1009432.209	884754.938	2880
1009431.584	884753.673	2280
1009431.132	884754.314	2160
1009430.686	884754.441	2640
1009430.037	884753.302	3000
1009429.404	884753.266	2520
1009429.391	884753.07	2820
1009429.532	884753.023	2760
1009429.469	884753.497	2160
1009428.944	884753.782	2340
1009428.625	884753.021	2340
1009427.739	884752.929	2640
1009428.015	884753.413	2580
1009427.984	884753.592	2460
1009427.519	884754.598	2460
1009427.474	884754.986	2460
1009427.677	884754.622	2820
1009427.597	884754.531	2100
1009427.63	884754.418	2460
1009427.536	884754.484	2220
1009427.58	884754.518	2640
1009427.606	884754.513	2580
1009427.556	884754.684	2700
1009427.334	884755.294	2400
1009427.212	884755.359	2700
1009427.256	884755.277	2820
1009427.096	884755.949	2160
1009427.467	884755.919	2280
1009427.705	884755.393	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.288	884810.411	2220
1009439.985	884809.744	2940
1009439.731	884809.407	2160
1009439.344	884809.644	2160
1009439.824	884809.855	2100
1009439.655	884810.055	2100
1009439.169	884810.088	1800
1009439.456	884810.014	1740
1009440.234	884811.585	2220
1009440.175	884812.201	1860
1009439.995	884811.676	1560
1009439.567	884810.837	1920
1009438.793	884810.141	2220
1009438.39	884810.084	2160
1009438.173	884810.336	1800
1009438.263	884810.627	2100
1009438.718	884811.083	2040
1009439.054	884811.306	2280
1009439.088	884811.246	1860
1009439.005	884811.155	2220
1009438.912	884811.015	2040
1009438.852	884810.826	2340
1009438.685	884810.755	1800
1009438.544	884811.133	1440
1009438.468	884811.81	1740
1009438.286	884811.895	2280
1009438.145	884811.616	2220
1009438.062	884811.574	2280
1009437.898	884811.427	1980
1009437.845	884811.28	1980
1009437.97	884811.373	1380
1009437.936	884811.397	2100
1009437.563	884811.264	1680
1009437.409	884811.209	1740
1009437.427	884811.215	2220
1009437.444	884811.222	2280
1009437.461	884811.228	2460
1009437.478	884811.235	2580
1009437.496	884811.242	2040
1009437.513	884811.248	2460

Easting	Northing	CPM
1009428.139	884756.001	2760
1009428.901	884756.255	2880
1009429.227	884755.597	2220
1009429.585	884755.961	2160
1009430.597	884756.529	2400
1009431.029	884755.835	2280
1009430.89	884755.239	2460
1009430.771	884755.563	1920
1009431.206	884755.796	2700
1009432.349	884756.438	2280
1009433.242	884756.088	2100
1009433.3	884755.432	1920
1009433.208	884755.873	2460
1009433.867	884757.103	2280
1009434.253	884756.41	2700
1009434.384	884755.653	3120
1009434.242	884755.809	3540
1009434.342	884755.812	3060
1009434.372	884755.812	3180
1009434.456	884755.758	3420
1009434.487	884755.638	3060
1009434.369	884755.601	3000
1009434.469	884755.772	3180
1009435.045	884756.456	2820
1009435.541	884757.371	2340
1009435.377	884756.448	2040
1009435.923	884756.173	2340
1009436.702	884757.337	2460
1009437.211	884756.964	2160
1009436.943	884756.45	2100
1009437.479	884756.191	2340
1009438.357	884757.265	2640
1009438.499	884756.688	2340
1009439.053	884756.062	2280
1009439.209	884757.03	2400
1009439.706	884757.003	2700
1009439.441	884756.595	2400
1009439.599	884756.903	2340
1009439.895	884757.763	2640
1009440.249	884757.2	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009437.529	884811.255	2160
1009437.547	884811.261	1980
1009437.564	884811.268	1860
1009437.581	884811.274	1860
1009437.598	884811.281	1800
1009437.615	884811.287	2040
1009437.632	884811.294	1980
1009437.649	884811.301	1920
1009437.667	884811.307	2040
1009437.684	884811.314	2100
1009437.7	884811.32	1800
1009437.718	884811.327	1860
1009437.734	884811.333	2460
1009437.752	884811.34	2220
1009437.769	884811.347	2100
1009437.787	884811.353	1620
1009437.804	884811.36	1680
1009437.82	884811.366	2460
1009437.837	884811.373	1980
1009437.854	884811.379	2040
1009437.871	884811.386	1980
1009437.889	884811.393	2460
1009437.532	884811.67	2460
1009437.364	884811.817	2220
1009437.523	884811.615	2340
1009437.575	884811.239	2400
1009438.086	884809.865	2460
1009438.002	884809.653	2580
1009440.016	884811.352	2220
1009442.938	884812.458	2280
1009442.999	884812.461	2280
1009443.198	884814.057	1980
1009442.856	884813.404	2520
1009442.322	884812.724	2400
1009442.839	884812.914	1800
1009444.094	884816.27	1860
1009443.875	884815.182	2100
1009442.695	884815.173	1980
1009442.709	884817.201	1920
1009443.323	884817.214	2280

Easting	Northing	CPM
1009440.245	884756.428	2160
1009440.064	884756.341	2160
1009440.298	884756.338	2520
1009440.426	884756.3	2940
1009440.484	884756.285	2760
1009440.656	884756.859	2580
1009441.235	884757.937	2400
1009441.836	884757.532	2520
1009441.756	884757.41	2520
1009442.264	884758.43	1980
1009442.863	884758.157	2100
1009443.141	884758.013	2760
1009443.998	884758.999	2520
1009444.563	884758.696	3060
1009444.834	884758.82	2760
1009445.512	884759.692	2460
1009445.996	884759.04	2520
1009446.518	884758.414	2580
1009447.412	884759.171	2760
1009447.943	884758.363	2280
1009448.135	884758.266	2280
1009448.789	884759.158	2040
1009449.405	884759.201	2760
1009449.881	884758.364	2160
1009450.737	884759.377	2400
1009451.382	884759.091	2160
1009451.818	884758.815	2340
1009452.511	884759.924	2460
1009453.027	884759.732	2460
1009453.937	884759.013	2100
1009454.688	884759.583	2400
1009455.217	884759.447	1740
1009455.394	884759.526	1860
1009455.973	884760.855	1860
1009457.024	884761.901	1920
1009456.747	884762.399	2460
1009456.582	884762.903	2160
1009455.754	884762.402	2580
1009454.913	884763.023	1860
1009454.413	884762.933	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009443.447	884817.061	1920
1009443.595	884816.879	2100
1009443.768	884816.667	2220
1009443.89	884816.517	2340
1009444.035	884816.339	2100
1009444.185	884816.154	1920
1009444.337	884815.968	1800
1009443.814	884815.5	2280
1009443.036	884815.014	2100
1009442.093	884814.424	2220
1009441.124	884813.818	2100
1009440.205	884813.243	2040
1009439.214	884812.624	2100
1009438.297	884812.051	2220
1009437.337	884811.45	2700
1009436.373	884810.848	3000
1009436.436	884810.587	2940
1009437.171	884810.652	2340
1009437.976	884810.736	2760
1009438.339	884810.782	2220
1009438.79	884810.838	2280
1009439.255	884810.897	2220
1009441.358	884811.679	2460
1009441.599	884811.671	2340
1009440.607	884810.991	1920
1009440.303	884810.562	2340
1009440	884810.134	1800
1009439.681	884809.683	2220
1009439.198	884809.393	2220
1009438.77	884809.298	2340
1009438.231	884809.179	2460
1009437.689	884809.06	1980
1009437.545	884809.335	1860
1009436.587	884812.613	2220
1009435.368	884815.63	2580
1009435.818	884814.4	2040
1009436.205	884813.342	1860
1009436.638	884812.158	2400
1009437.057	884811.014	2340
1009437.492	884809.827	2220

Easting	Northing	CPM
1009453.369	884762.13	2220
1009452.686	884762.842	2280
1009452.312	884763.264	2100
1009451.896	884761.73	2400
1009450.984	884762.547	3000
1009450.412	884763.344	2460
1009449.787	884762.33	2280
1009449.094	884762.374	2340
1009448.62	884763.161	2220
1009448.232	884762.424	2160
1009447.312	884761.517	2400
1009446.616	884762.163	2160
1009446.22	884761.603	2100
1009445.832	884761.343	2460
1009445.399	884762.096	2880
1009444.883	884763.213	2580
1009444.622	884762.396	2640
1009444.196	884760.826	2700
1009443.849	884760.937	2220
1009443.591	884761.865	2460
1009443.216	884762.881	2340
1009442.923	884762.321	2940
1009442.055	884760.836	2700
1009441.555	884761.313	2580
1009441.414	884762.157	2340
1009441.155	884762.764	2220
1009440.773	884762.055	2460
1009440.158	884760.357	2160
1009439.811	884760.328	2340
1009439.507	884761.034	2520
1009438.858	884762.31	2760
1009438.678	884762.114	2760
1009438.249	884760.531	2220
1009438.075	884760.292	1920
1009437.952	884761.223	2160
1009437.512	884762.301	2820
1009437.184	884761.546	3120
1009436.728	884760.222	2520
1009436.655	884760.66	2280
1009436.102	884762.273	2880

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009437.725	884809.507	2460
1009437.73	884809.861	2640
1009443.048	884810.479	1560
1009443.132	884809.869	2100
1009444.284	884815.739	2820
1009442.076	884809.669	2160
1009442.601	884812.407	2460
1009441.188	884811.536	1680
1009441.765	884809.5	2100
1009441.718	884810.067	2280
1009441.507	884809.553	2520
1009441.453	884810.127	1980
1009439.315	884808.849	1920
1009442.115	884810.967	2220
1009439.487	884808.08	1800
1009438.384	884800.508	2040
1009438.149	884801.103	2160
1009438.998	884803.463	1980
1009439.792	884805.646	1860
1009440.537	884806.103	1980
1009441.045	884807.893	2160
1009441.92	884810.378	1980
1009442.921	884812.631	1980
1009440.929	884808.977	1500
1009440.734	884807.511	1380
1009443.437	884813.159	1800
1009443.56	884813.48	2220
1009443.474	884813.029	2220
1009437.053	884791.744	2460
1009445.391	884810.635	2160
1009443.672	884813.982	2640
1009442.626	884811.169	2220
1009437.564	884804.615	2340
1009438.079	884805.788	2520
1009438.287	884805.926	2220
1009438.469	884806.01	2340
1009438.653	884806.095	1920
1009439.02	884806.263	2280
1009438.84	884806.181	2580
1009439.205	884806.348	2220

Easting	Northing	CPM
1009435.887	884762.285	2880
1009435.452	884760.584	2460
1009435.077	884760.131	2640
1009434.516	884760.699	2820
1009434.206	884760.509	2280
1009434.033	884759.556	1860
1009433.545	884760.371	2100
1009433.023	884760.464	2400
1009432.801	884759.258	2460
1009432.774	884759.379	2520
1009432.207	884760.196	2280
1009431.516	884759.798	2220
1009430.963	884759.073	2040
1009430.467	884759.815	2520
1009430.073	884759.409	2880
1009429.47	884758.728	2760
1009428.942	884759.58	2640
1009428.57	884758.969	2700
1009428.297	884759.198	2280
1009427.653	884760.513	3000
1009426.753	884761.033	2700
1009426.701	884761.867	2100
1009427.365	884762.84	2400
1009428.043	884762.687	2760
1009427.943	884762.178	2640
1009428.252	884762.416	3060
1009429.128	884763.406	3000
1009429.915	884762.82	2280
1009430.53	884762.532	2160
1009430.883	884763.776	2280
1009431.533	884763.35	3120
1009432.011	884763.063	2760
1009432.194	884763.778	2580
1009432.216	884763.982	2700
1009432.645	884763.553	2580
1009433.084	884762.971	2520
1009433.324	884763.627	2040
1009434.117	884763.692	2340
1009434.84	884763.587	2580
1009435.367	884764.505	2880

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009439.609	884806.727	2580
1009440.019	884807.113	2640
1009440.435	884807.504	2460
1009438.935	884801.996	2700
1009442.317	884794.582	2280
1009441.692	884808.183	2100
1009443.898	884808.631	2340
1009446.233	884789.688	2280
1009444.39	884797.172	2460
1009442.56	884807.832	2160
1009443.969	884806.932	2340
1009442.823	884804.778	1980
1009442.044	884802.106	2040
1009443.612	884809.06	1860
1009446.59	884809.807	1500
1009451.426	884811.829	2160
1009452.263	884811.017	1980
1009451.399	884805.579	2280
1009445.051	884806.463	1800
1009444.93	884807.416	1860
1009445.247	884808.013	2040
1009445.147	884806.291	1920
1009444.971	884806.702	2220
1009444.422	884804.18	2100
1009446.656	884810.464	2460
1009440.688	884796.028	2340
1009444.033	884802.195	2460
1009437.091	884794.149	1980
1009434.671	884787.511	1860
1009442.487	884799.378	2580
1009442.544	884804.041	2340
1009446.264	884803.928	2100
1009446.118	884801.678	2280
1009445.242	884799.441	2400
1009444.048	884796.213	2340
1009444.055	884797.591	2400
1009440.008	884790.148	1980
1009439.971	884790.487	2220
1009441.988	884791.81	2220
1009444.485	884793.394	1740

Easting	Northing	CPM
1009436.048	884764.102	2580
1009436.421	884763.811	3000
1009436.933	884764.952	2220
1009437.452	884764.513	2280
1009437.96	884764.36	2880
1009438.632	884765.282	2760
1009439.225	884764.78	2400
1009439.723	884765.089	2520
1009440.367	884765.104	2220
1009441.064	884765.151	2280
1009441.922	884765.705	2520
1009442.285	884765.217	2580
1009442.614	884765.518	2700
1009443.416	884766.244	2280
1009443.999	884765.664	2160
1009444.404	884765.816	1980
1009445.534	884766.612	3180
1009446.062	884765.976	2820
1009446.29	884766.336	2160
1009447.226	884766.746	2040
1009447.621	884766.267	2820
1009448.162	884767.017	2340
1009448.735	884767.424	2160
1009448.975	884766.931	1920
1009449.467	884766.49	2100
1009450.192	884767.611	2160
1009450.977	884767.718	1860
1009451.532	884767.479	2220
1009451.891	884768.571	2040
1009452.258	884768.989	2400
1009452.967	884768.25	2580
1009453.407	884767.769	2460
1009453.533	884768.054	2280
1009454.095	884768.458	2040
1009454.162	884767.97	2160
1009454.497	884768.511	2220
1009454.957	884769.004	2100
1009455.173	884768.367	2040
1009455.305	884768.934	2100
1009455.914	884769.499	1680

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.262	884793.108	1740
1009443.735	884792.608	1980
1009445.418	884789.384	1740
1009446.573	884788.766	2220
1009444.359	884792.857	2340
1009444.378	884792.59	2640
1009443.6	884793.09	2340
1009442.58	884790.411	2040
1009447.085	884797.291	2280
1009447.306	884795.721	2220
1009446.691	884797.668	1860
1009446.605	884797.543	2040
1009447.072	884798.209	1920
1009446.725	884796.38	2400
1009445.047	884793.185	2820
1009445.977	884794.79	2160
1009446.501	884796.341	2340
1009446.594	884796.521	2400
1009446.053	884796.162	2100
1009448.018	884795.081	2700
1009446.79	884793.664	1920
1009442.696	884793.583	2340
1009442.95	884799.628	2040
1009444.028	884806.834	2520
1009441.81	884794.088	2640
1009442.283	884790.775	2340
1009442.261	884789.702	2160
1009442.061	884788.603	2580
1009441.865	884787.529	2640
1009442.362	884787.636	2400
1009442.984	884787.932	1740
1009443.59	884788.221	1980
1009443.508	884787.988	1860
1009443.327	884787.666	2520
1009444.825	884782.426	2220
1009444.927	884782.456	2460
1009443.211	884783.294	2340
1009442.272	884787.851	1920
1009440.913	884788.986	2160
1009440.537	884790.336	1800

Easting	Northing	CPM
1009455.974	884769.544	1860
1009455.857	884769.609	2100
1009455.74	884770.397	2280
1009455.924	884771.5	2400
1009456.531	884772.66	2280
1009456.845	884773.192	2340
1009457.123	884773.192	1980
1009456.987	884773.515	2340
1009456.973	884773.464	2160
1009457.007	884773.455	2160
1009456.991	884773.455	2340
1009456.977	884773.458	1980
1009456.962	884773.452	2040
1009456.966	884773.431	1920
1009456.905	884773.411	1860
1009456.893	884773.406	2220
1009456.921	884773.393	2040
1009456.931	884773.414	1860
1009456.912	884773.437	1800
1009456.932	884773.473	1860
1009457.04	884773.349	1920
1009457.014	884773.227	1860
1009456.969	884773.232	1620
1009456.991	884773.31	1980
1009456.914	884773.387	2280
1009456.927	884773.343	1860
1009456.965	884773.3	1920
1009456.803	884773.274	1980
1009456.139	884772.904	2700
1009455.349	884772.41	2760
1009454.861	884773.027	2580
1009454.504	884772.198	2640
1009453.473	884771.702	2280
1009452.635	884772.121	1740
1009452.142	884771.261	1920
1009451.294	884770.484	2700
1009450.615	884771.333	2640
1009450.118	884771.616	2520
1009450.105	884771.224	1860
1009449.66	884770.611	1680

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009438.788	884788.898	2280
1009438.335	884787.498	1920
1009440.113	884787.836	2520
1009446.033	884780.448	2340
1009446.089	884781.271	2100
1009445.972	884781.56	2040
1009445.963	884781.463	2280
1009445.876	884781.481	2400
1009445.816	884781.15	2100
1009445.676	884780.879	2340
1009445.581	884781.191	1980
1009445.369	884781.512	2580
1009444.441	884781.305	2100
1009443.068	884782.261	2220
1009441.102	884784.413	2280
1009439.876	884785.405	2040
1009439.372	884786.175	2040
1009438.952	884786.997	2340
1009438.57	884787.743	1980
1009438.248	884788.556	1980
1009438.007	884793.217	2160
1009437.78	884798.566	2400
1009434.669	884793.261	2160
1009435.737	884792.613	2400
1009438.041	884793.512	2100
1009437.556	884795.199	2520
1009435.908	884792.531	2400
1009436.069	884795.324	2700
1009435.623	884795.511	2400
1009435.079	884792.511	2340
1009435.411	884797.045	2400
1009435.168	884797.016	2460
1009433.752	884796.84	1980
1009444.768	884803.514	2340
1009440.479	884800.233	2460
1009436.329	884798.73	2220
1009436.916	884797.926	2520
1009438.31	884796.991	2040
1009435.159	884799.268	2160
1009431.278	884802.062	2220

Easting	Northing	CPM
1009448.601	884770.284	2340
1009448.282	884770.939	2040
1009448.034	884770.746	2160
1009447.465	884769.531	2580
1009447.349	884769.666	2520
1009448.245	884770.23	2580
1009448.205	884770.412	2880
1009447.9	884770.742	2820
1009448.18	884770.569	2820
1009447.948	884770.729	2460
1009447.34	884770.54	2220
1009447.094	884769.462	2700
1009447.362	884769.861	2160
1009447.197	884769.678	2340
1009446.447	884768.652	2340
1009446.315	884768.554	2700
1009445.789	884769.775	2520
1009445.41	884770.066	2100
1009445.265	884768.485	2460
1009444.843	884768.368	2700
1009444.63	884769.249	2580
1009444.078	884769.991	2520
1009443.786	884768.679	2640
1009443.131	884768.358	2700
1009442.729	884769.248	2460
1009442.259	884769.737	2460
1009442.248	884768.512	2460
1009441.87	884768.342	2580
1009441.982	884768.916	2880
1009442.02	884769.212	2820
1009441.962	884769.382	2220
1009441.937	884769.392	2820
1009441.967	884769.374	2400
1009441.974	884769.419	2040
1009441.929	884769.606	1980
1009441.325	884769.326	2280
1009440.467	884767.854	2100
1009439.735	884768.387	2400
1009439.083	884769.03	2340
1009438.412	884768.107	2100

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009431.633	884800.16	2280
1009431.974	884800.758	2520
1009433.043	884800.618	2460
1009433.118	884802.154	1980
1009433.012	884802.691	2040
1009432.905	884803.01	2040
1009425.484	884801.772	2400
1009425.134	884800.973	2460
1009427.379	884801.34	1920
1009429.985	884804.362	2280
1009430.524	884805.539	2100
1009431.397	884806.754	2400
1009432.322	884808.249	2340
1009432.667	884809.402	2580
1009433.063	884810.055	2280
1009433.481	884809.941	2160
1009433.436	884810.586	1920
1009433.309	884811.371	2280
1009433.186	884812.141	2160
1009433.065	884812.891	2580
1009432.94	884813.664	2820
1009432.812	884814.457	2520
1009432.691	884815.208	2400
1009431.973	884811.938	2340
1009432.006	884810.999	2520
1009432.166	884810.584	2040
1009434.383	884808.89	1980
1009436.382	884807.563	2040
1009436.715	884808.255	2220
1009436.15	884808.789	2340
1009436.205	884808.39	2400
1009436.073	884809.879	2220
1009435.464	884811.51	2220
1009436.482	884813.194	2460
1009437.033	884812.831	1980
1009436.919	884813.278	2220
1009434.677	884819.231	2580
1009433.691	884819.085	2220
1009434.391	884817.616	2160
1009435.32	884816.294	2100

Easting	Northing	CPM
1009437.921	884768.516	2220
1009437.45	884769.347	2100
1009437.11	884769.221	2280
1009437.111	884768.446	1920
1009436.195	884766.951	1860
1009435.992	884767.078	2520
1009436.024	884767.474	2580
1009435.952	884766.252	2580
1009435.841	884766.03	2100
1009435.937	884766.233	1920
1009436.014	884767.147	2220
1009435.678	884768.767	2100
1009435.478	884768.995	2520
1009434.911	884767.821	2520
1009434.459	884767.686	2460
1009434.117	884768.645	2400
1009433.357	884767.782	2220
1009432.769	884766.323	2340
1009432.282	884766.943	2640
1009432.056	884767.783	2340
1009432.131	884766.82	1860
1009431.718	884765.969	2340
1009431.231	884767.008	2580
1009430.587	884767.515	2340
1009430.31	884766.443	2340
1009429.913	884765.763	1980
1009429.654	884766.717	2520
1009429.123	884766.735	2520
1009428.707	884765.321	2700
1009428.53	884765.77	2040
1009428.188	884766.325	2880
1009427.873	884766.262	2640
1009427.679	884767.955	2760
1009427.056	884769.359	2640
1009426.27	884769.928	3240
1009426.43	884769.675	2940
1009427.068	884769.213	2760
1009427.691	884769.919	2520
1009428.317	884770.267	2580
1009428.819	884769.516	2820

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009435.406	884816.482	2340
1009435.344	884816.929	2280
1009435.279	884817.404	1920
1009435.215	884817.864	2280
1009435.152	884818.318	2280
1009435.489	884817.878	1980
1009435.462	884817.572	2100
1009436.212	884816.208	2340
1009437.591	884814.455	2460
1009436.355	884814.36	2280
1009436.158	884814.419	2100
1009436.217	884814.457	1980
1009436.271	884814.493	2280
1009436.328	884814.53	1920
1009436.389	884814.57	2760
1009436.446	884814.607	2340
1009436.503	884814.644	2220
1009436.56	884814.681	2280
1009437.39	884814.157	2280
1009438.256	884812.747	2220
1009438.408	884812.857	2580
1009438.425	884813.295	2100
1009438.74	884813.474	2100
1009437.845	884815.004	2100
1009436.577	884817.005	1920
1009435.648	884816.972	2040
1009435.027	884817.516	2220
1009435.136	884817.636	2100
1009435.354	884817.665	2160
1009435.45	884817.05	1980
1009434.829	884816.356	2100
1009434.357	884816.14	1920
1009431.244	884814.776	2100
1009431.179	884813.976	2400
1009431.702	884813.28	2040
1009432.209	884812.298	1920
1009434.074	884811.793	2160
1009434.225	884810.848	1980
1009433.032	884811.043	2280
1009431.747	884811.39	2280

Easting	Northing	CPM
1009429.078	884770.178	2040
1009429.592	884770.604	2520
1009429.928	884769.668	2280
1009430.383	884769.717	1920
1009430.921	884770.662	1800
1009431.332	884770.48	2340
1009431.61	884770.401	1860
1009431.867	884769.905	2160
1009432.176	884770.842	1920
1009432.703	884770.764	2100
1009433.134	884770.073	2580
1009433.539	884770.617	2580
1009434.5	884771.294	2160
1009434.803	884771.47	1980
1009434.399	884771.1	2280
1009434.338	884770.512	2160
1009434.797	884770.796	2700
1009435.332	884771.944	2400
1009435.699	884771.157	1920
1009436.162	884770.782	2340
1009436.791	884771.945	2460
1009437.323	884771.844	2700
1009437.531	884771.129	3000
1009437.841	884771.444	2460
1009438.746	884772.589	2460
1009439.137	884771.973	2400
1009439.456	884771.98	2460
1009440.26	884772.868	2640
1009440.779	884772.343	2400
1009440.887	884771.953	2460
1009440.985	884772.162	2580
1009441.668	884773.338	3000
1009442.203	884773.029	2460
1009442.552	884772.483	2100
1009442.87	884772.596	2460
1009443.463	884773.505	3240
1009443.906	884773.214	2640
1009444.206	884772.699	2520
1009444.325	884773.205	2820
1009444.82	884773.507	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009433.629	884809.838	2340
1009432.103	884808.941	1800
1009432.908	884808.904	2040
1009430.32	884808.779	1980
1009431.072	884809.09	1800
1009432.044	884808.07	2100
1009432.213	884807.841	1860
1009431.441	884808.864	1920
1009442.112	884807.362	1740
1009434.17	884806.977	1920
1009434.399	884808.671	2460
1009434.66	884806.588	2280
1009431.757	884803.154	2460
1009433.612	884802.886	2220
1009434.227	884801.903	2160
1009434.882	884802.534	2280
1009434.999	884803.196	2460
1009434.693	884801.933	1740
1009434.725	884801.946	2040
1009434.756	884802.073	1860
1009435.059	884801.383	2340
1009433.38	884792.756	2340
1009433.564	884792.2	2160
1009433.108	884792.133	2220
1009435.349	884799.774	2040
1009434.689	884797.441	2340
1009434.828	884796.531	2940
1009434.945	884795.761	1920
1009435.014	884794.969	1860
1009435.087	884794.138	2040
1009435.158	884793.319	2580
1009434.769	884792.09	1920
1009436.01	884792.741	2280
1009436.113	884792.168	2220
1009436.285	884791.2	2220
1009435.746	884789.434	2640
1009433.806	884787.539	1980
1009422.27	884781.717	2220
1009421.623	884781.5	2580
1009423.427	884782.517	2280

Easting	Northing	CPM
1009445.101	884772.947	2160
1009445.446	884772.82	2340
1009445.886	884773.603	2520
1009446.383	884773.587	2940
1009446.59	884772.807	2700
1009446.823	884772.938	2220
1009446.974	884773.852	2820
1009447.41	884774.388	2880
1009447.941	884773.889	2580
1009448.388	884774.236	2760
1009448.821	884774.251	2760
1009449.433	884773.642	2520
1009450.197	884774.273	2460
1009451.011	884774.051	2400
1009451.405	884774.619	2580
1009451.868	884774.88	2640
1009452.464	884774.34	2220
1009452.777	884774.443	2160
1009453.589	884775.125	2280
1009454.273	884774.913	1980
1009454.792	884776.209	2100
1009455.675	884777.153	2340
1009456.227	884778.199	2400
1009455.86	884778.321	1980
1009455.043	884777.465	1920
1009454.355	884778.106	2100
1009453.828	884778.025	2280
1009452.978	884777.569	2640
1009452.435	884778.087	2640
1009451.94	884777.705	2220
1009451.216	884778.14	2040
1009450.511	884778.606	2160
1009450	884777.748	2220
1009449.58	884777.105	2700
1009449.121	884777.739	2340
1009448.328	884778.612	2640
1009447.833	884777.763	2820
1009446.99	884777.871	2340
1009446.48	884778.421	2040
1009446.381	884777.846	2580

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009425.321	884783.584	2280
1009427.172	884786.02	1620
1009428.194	884786.569	1920
1009432.371	884789.859	1860
1009432.576	884790.318	2700
1009432.064	884790.248	2580
1009432.965	884790.282	2220
1009434.223	884790.418	2100
1009433.687	884789.511	1920
1009433.315	884789.257	1860
1009433.042	884788.933	2040
1009432.95	884788.372	2700
1009432.766	884788.24	2160
1009434.326	884787.007	2160
1009434.63	884786.943	2100
1009434.334	884786.43	2580
1009432.96	884788.384	2400
1009433.04	884788.915	1860
1009432.199	884788.694	2040
1009432.509	884788.975	1980
1009432.959	884788.667	2280
1009432.519	884787.198	2220
1009431.746	884786.438	2520
1009432.207	884785.092	1920
1009431.872	884786.028	2220
1009426.43	884778.12	2220
1009428.574	884790.99	2700
1009430.802	884793.151	2580
1009431.013	884791.818	2160
1009431.396	884791.846	2220
1009431.854	884792.174	2400
1009431.298	884792.349	2640
1009428.63	884785.039	2520
1009428.969	884784.198	2520
1009419.255	884779.289	2520
1009424.208	884780.686	2400
1009426.16	884778.183	1920
1009426.253	884772.97	2340
1009425.518	884767.004	2160
1009418.433	884781.465	2100

Easting	Northing	CPM
1009445.673	884777.289	2640
1009444.868	884778.119	2220
1009444.635	884777.762	2040
1009444.783	884776.679	2040
1009444.289	884777.054	2820
1009443.73	884777.843	2940
1009443.683	884777.549	2520
1009443.564	884776.205	2520
1009443.056	884776.202	2100
1009442.651	884776.874	2520
1009442.166	884777.411	2460
1009442.015	884776.377	2520
1009441.561	884776.132	2160
1009441.049	884777.208	2280
1009440.813	884777.129	2280
1009440.767	884776.082	2700
1009440.908	884776.35	2040
1009440.812	884776.631	2280
1009440.76	884776.471	2340
1009440.788	884776.7	1920
1009440.732	884776.82	2400
1009440.792	884776.65	2520
1009440.556	884776.242	2640
1009440.583	884776.6	2460
1009440.46	884777.501	2220
1009440.166	884777.306	2280
1009440.055	884775.698	2580
1009440.062	884775.848	2880
1009439.883	884776.779	2760
1009439.298	884777.338	1920
1009439.1	884776.598	2520
1009438.674	884775.142	2580
1009438.796	884775.452	2460
1009438.963	884776.245	2700
1009438.723	884776.454	2520
1009438.404	884776.713	2700
1009437.924	884776.652	2520
1009437.589	884775.331	2160
1009437.499	884775.188	2340
1009436.965	884776.311	2460

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009417.182	884785.765	2460
1009417.258	884785.069	2100
1009410.945	884793.04	2640
1009403.419	884802.832	3180
1009426.157	884788.519	2700
1009427.199	884784.552	2520
1009424.681	884785.328	2280
1009423.837	884784.895	2400
1009423.186	884784.226	2340
1009422.496	884783.517	1860
1009422.526	884785.161	2040
1009422.717	884786.023	2340
1009422.933	884786.828	2280
1009426.481	884789.766	2340
1009426.653	884790.028	2220
1009426.218	884784.968	2280
1009429.461	884792.929	1680
1009430.507	884790.149	1740
1009431.017	884785.031	2700
1009431.573	884779.464	2460
1009431.411	884780.487	2100
1009430.956	884780.923	1860
1009429.53	884783.08	1800
1009429.087	884784.767	2280
1009428.861	884786.271	2340
1009428.368	884787.924	2520
1009427.802	884789.688	2640
1009426.602	884792.899	2100
1009426.12	884792.484	2400
1009426.702	884793.027	2760
1009427.284	884793.336	2340
1009427.629	884793.75	2160
1009427.914	884794.178	2400
1009429.78	884795.953	2520
1009427.417	884810.861	2280
1009427.801	884797.5	2040
1009428.142	884794.447	1860
1009433.521	884792.488	2220
1009429.602	884794.435	1980
1009427.618	884799.093	2100

Easting	Northing	CPM
1009436.608	884776.202	2700
1009436.211	884775.207	2520
1009435.988	884774.964	2460
1009435.977	884775.543	2220
1009435.241	884776.131	2640
1009434.841	884775.701	2100
1009434.387	884774.916	2340
1009434.044	884774.922	2640
1009433.78	884775.611	2220
1009433.375	884775.956	2520
1009433.029	884775.055	2580
1009432.701	884774.451	2340
1009432.458	884775.079	2220
1009431.866	884775.484	2160
1009431.496	884774.625	2580
1009431.081	884775.102	2820
1009430.637	884775.399	2520
1009430.426	884773.718	1980
1009430.055	884773.964	2520
1009429.3	884774.63	2100
1009429.001	884773.702	2520
1009428.643	884774.055	2580
1009428.184	884774.337	2340
1009427.924	884773.357	2160
1009428.012	884773.623	2040
1009427.622	884774.795	2280
1009427.02	884776.032	1980
1009426.565	884776.555	2820
1009426.106	884776.566	2880
1009426.054	884776.371	2520
1009426.131	884776.589	2160
1009426.473	884777.189	2160
1009426.53	884778.148	2580
1009426.489	884777.615	2400
1009426.63	884777.098	2700
1009426.935	884777.357	2880
1009426.734	884777.395	2460
1009426.532	884776.732	2100
1009426.737	884776.398	2940
1009427.085	884777.313	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009428.072	884799.439	2100
1009437.575	884785.727	2400
1009441.244	884803.697	1860
1009429.741	884801.843	1920
1009427.238	884798.461	2100
1009426.346	884799.442	2100
1009426.532	884799.998	2280
1009427.561	884798.474	2100
1009428.364	884797.227	2340
1009428.425	884797.353	2880
1009428.99	884797.208	2520
1009427.588	884801.997	2100
1009425.971	884807.244	1800
1009426.853	884805.37	2340
1009427.128	884804.759	2580
1009426.737	884803.845	2460
1009426.515	884803.903	2220
1009426.846	884804.85	2280
1009426.786	884806.149	2040
1009426.782	884806.82	2040
1009426.637	884807.535	1920
1009426.849	884808.179	1860
1009426.798	884808.917	2040
1009428.517	884808.458	1980
1009428.004	884809.501	1980
1009428.197	884808.409	2100
1009428.262	884807.73	2340
1009428.949	884806.604	1800
1009429.724	884805.425	2400
1009429.915	884804.943	2520
1009429.963	884804.651	2040
1009430.887	884802.288	2400
1009433.405	884809.782	1680
1009430.253	884800.664	2160
1009430.042	884801.74	1800
1009427.736	884813.604	2340
1009425.092	884808.211	1800
1009425.675	884808.632	2160
1009427.119	884808.529	2760
1009426.847	884807.158	2460

Easting	Northing	CPM
1009427.822	884777.607	2700
1009428.124	884776.636	2280
1009428.308	884777.157	2520
1009428.861	884778.218	2220
1009429.356	884777.324	1740
1009429.944	884776.313	2580
1009429.935	884776.144	2760
1009429.825	884776.122	2640
1009429.777	884776.108	2160
1009429.756	884776.121	2220
1009429.719	884776.126	1860
1009429.701	884776.129	1980
1009429.714	884776.133	1920
1009429.73	884776.128	2640
1009429.77	884776.109	2580
1009429.701	884776.093	2700
1009429.543	884776.011	2700
1009429.623	884775.95	2460
1009429.757	884775.934	2820
1009429.807	884775.935	2760
1009429.795	884775.91	2520
1009429.68	884775.919	1920
1009429.691	884775.985	2340
1009429.712	884775.999	2580
1009429.823	884776.45	2220
1009430.336	884777.846	2580
1009431.01	884777.939	2040
1009431.082	884777.184	1800
1009431.245	884776.858	2040
1009431.412	884777.753	2220
1009432.229	884778.14	2100
1009432.495	884777.409	1800
1009432.664	884777.179	2640
1009433.069	884778.05	2940
1009433.999	884778.78	2640
1009434.244	884777.954	2700
1009434.763	884777.673	2400
1009435.222	884778.666	2160
1009436.042	884778.822	2280
1009435.932	884777.951	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009427.54	884808.735	2220
1009428.243	884808.12	2340
1009429.116	884806.738	2460
1009429.586	884805.692	2340
1009429.482	884806.136	2280
1009429.725	884807.641	2280
1009429.84	884806.618	2220
1009430.095	884806.482	2340
1009430.21	884805.282	2640
1009430.427	884804.41	2220
1009430.347	884801.132	2340
1009430.504	884802.282	2460
1009431.325	884805.381	2220
1009431.592	884804.562	2400
1009430.418	884804.52	1740
1009429.813	884804.567	2040
1009430.39	884801.438	2280
1009430.638	884800.839	2580
1009432.473	884799.833	2340
1009434.205	884798.649	2040
1009434.532	884798.061	2700
1009434.552	884797.255	2160
1009433.626	884797.039	2040
1009432.707	884797.661	2520
1009432.403	884796.818	2100
1009432.325	884796.051	2820
1009432.268	884795.414	2400
1009432.206	884794.729	2160
1009441.616	884787.851	2340
1009431.089	884794.461	2520
1009435.513	884792.315	2280
1009438.376	884792.834	2400
1009438.532	884791.754	2340
1009438.416	884790.219	2220
1009435.143	884793.041	2640
1009431.178	884796.715	2520
1009429.135	884799.684	2940
1009428.461	884800.656	2580
1009428.682	884801.016	2520
1009430.179	884801.158	2460

Easting	Northing	CPM
1009435.896	884777.423	2640
1009436.233	884777.121	2820
1009436.528	884777.256	2340
1009436.537	884777.445	2100
1009436.556	884777.504	2160
1009436.582	884777.481	2520
1009436.606	884777.429	2640
1009436.653	884777.697	2280
1009436.383	884778.69	2100
1009436.835	884778.725	2460
1009436.872	884778.314	2280
1009437.302	884779.227	2520
1009437.874	884779.623	2280
1009438.426	884779.058	1860
1009438.288	884778.946	1980
1009438.843	884780.059	1800
1009439.511	884779.807	1980
1009439.424	884779.604	2220
1009440.051	884780.324	2280
1009440.671	884780.078	2580
1009440.579	884779.792	2700
1009441.217	884780.356	2520
1009442.017	884780.683	2040
1009442.133	884780.306	2340
1009442.7	884780.112	2340
1009443.812	884780.511	2040
1009443.77	884780.197	2220
1009443.951	884779.737	2520
1009444.403	884779.729	2760
1009444.48	884779.548	2640
1009444.465	884779.521	2400
1009444.46	884779.544	3180
1009444.29	884779.697	2580
1009444.149	884780.598	2340
1009444.641	884781.259	2160
1009444.875	884780.862	2460
1009445.227	884780.783	2220
1009445.927	884781.298	1920
1009446.585	884780.817	2280
1009447.258	884781.019	2640

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.746	884798.644	1920
1009439.856	884801.694	2220
1009439.189	884800	2940
1009439.024	884799.891	2340
1009438.771	884798.555	2760
1009437.594	884797.477	2040
1009443.408	884800.333	2220
1009430.77	884794.311	1920
1009437.675	884787.025	1860
1009437.756	884785.165	1860
1009436.858	884788.447	1860
1009436.501	884787.408	1800
1009436.203	884786.458	2160
1009436.503	884784.677	2160
1009433.693	884790.866	2160
1009436.015	884786.138	1860
1009435.227	884786.061	2520
1009434.275	884787.7	2220
1009432.581	884788.555	2220
1009434.48	884790.094	2220
1009448.712	884794.542	2340
1009437.911	884791.634	2880
1009435.965	884790.75	2460
1009436.229	884790.982	2400
1009436.64	884791.22	2880
1009434.879	884789.686	2220
1009436.52	884790.747	2040
1009436.445	884790.015	2160
1009436.152	884789.759	2160
1009433.666	884789.866	2280
1009434.617	884790.137	2100
1009435.507	884789.624	2160
1009435.341	884789.828	1920
1009435.26	884789.686	1800
1009435.226	884789.469	1920
1009435.19	884789.232	2100
1009438.016	884793.268	2580
1009439.685	884794.588	2400
1009438.476	884785.207	2280
1009438.56	884787.954	2100

Easting	Northing	CPM
1009447.949	884781.362	2820
1009448.815	884780.853	2640
1009449.679	884780.993	2100
1009450.38	884780.807	2220
1009450.779	884781.29	2340
1009451.018	884781.065	2160
1009451.327	884780.103	2040
1009451.321	884779.942	2220
1009451.19	884779.713	1620
1009450.992	884779.704	1920
1009450.914	884779.8	2280
1009451.189	884780.087	2760
1009451.344	884780.654	2340
1009451.735	884781.454	2520
1009452.414	884780.404	2400
1009452.932	884780.725	2640
1009453.381	884780.689	2760
1009453.916	884779.947	2880
1009454.591	884780.56	2460
1009455.165	884780.778	2280
1009455.674	884780.379	2340
1009456.243	884781.682	2460
1009457.1	884783.151	2520
1009457.102	884783.502	2820
1009457.444	884784.203	2280
1009457.713	884784.192	2460
1009457.544	884784.277	2520
1009457.789	884784.054	2340
1009457.558	884784.32	2580
1009457.151	884783.937	2220
1009456.218	884783.291	2280
1009455.846	884784.07	2400
1009455.869	884784.512	2520
1009455.083	884783.426	2220
1009454.656	884783.553	2580
1009454.618	884784.673	2040
1009454.181	884784.31	2580
1009452.905	884783.57	2700
1009452.448	884784.759	2520
1009452.37	884784.813	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009439.751	884789.677	2400
1009438.874	884789.827	2400
1009437.721	884788.485	2340
1009433.377	884787.486	2520
1009432.38	884793.816	2100
1009434.156	884802.663	2340
1009436.259	884804.937	2280
1009438.387	884802.882	2340
1009438.995	884802.387	2340
1009437.557	884803.365	2280
1009439.558	884797.793	1920
1009439.564	884795.484	1860
1009439.533	884795.066	2100
1009439.555	884794.943	2460
1009438.419	884794.817	2760
1009437.026	884794.684	2520
1009437.661	884794.591	2520
1009438.985	884792.954	2160
1009439.868	884794.238	2160
1009440.205	884794.86	1860
1009440.761	884795.071	1860
1009441.97	884797.448	1620
1009441.104	884794.969	1860
1009440.38	884793.099	2340
1009439.747	884792.731	2460
1009439.449	884793.026	2280
1009439.926	884794.331	2520
1009441.049	884796.874	2640
1009441.118	884798.057	2040
1009441.059	884798.021	1740
1009441.039	884797.765	2520
1009440.925	884796.464	2220
1009440.72	884796.604	2280
1009440.517	884797.031	2520
1009440.738	884797.228	2700
1009442.349	884805.845	2400
1009442.151	884805.442	3000
1009442.156	884804.374	2520
1009441.3	884803.082	2220
1009433.132	884784.243	1680

Easting	Northing	CPM
1009451.757	884783.751	2400
1009451.549	884784.783	2700
1009451.421	884784.831	2040
1009450.56	884784.148	1980
1009449.628	884783.999	2040
1009449.052	884784.708	2580
1009448.597	884784.247	2700
1009447.835	884783.939	2280
1009447.209	884784.64	1920
1009446.616	884783.832	2460
1009445.955	884783.317	2400
1009445.385	884784.421	2220
1009445.139	884784.268	2400
1009444.491	884782.938	2280
1009443.946	884783.99	2160
1009443.606	884784.1	1980
1009443.128	884782.832	2160
1009442.667	884783.221	2160
1009442.117	884783.782	2400
1009441.649	884783.119	2100
1009441.126	884782.418	1980
1009440.585	884783.136	2220
1009440.016	884782.908	2220
1009439.409	884782.04	1860
1009438.743	884782.675	2220
1009438.205	884782.607	2100
1009437.869	884781.57	2520
1009437.532	884782.177	2280
1009437.075	884782.701	2400
1009436.636	884781.777	2220
1009436.322	884781.731	1680
1009435.786	884782.801	2160
1009435.499	884782.263	2520
1009435.349	884781.503	2640
1009435.331	884781.566	2460
1009435.289	884781.605	2400
1009435.243	884781.756	2160
1009435.018	884781.904	2160
1009434.992	884782.398	2400
1009434.485	884782.977	2460

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.985	884780.583	2340
1009429.248	884779.355	1800
1009429.366	884778.759	1800
1009430.545	884779.544	1800
1009432.612	884780.489	2280
1009434.014	884784.645	2520
1009433.709	884787.006	2100
1009440.381	884795.77	1680
1009441.743	884798.654	1620
1009440.656	884797.948	1920
1009447.581	884797.011	2400
1009445.718	884797.917	2820
1009442.817	884798.533	2460
1009444.149	884793.065	2940
1009444.422	884796.839	2700
1009442.416	884799.068	2880
1009441.249	884797.819	2760
1009442.849	884799.926	2040
1009446.871	884799.059	2100
1009441.199	884801.165	2220
1009440.605	884801.598	2460
1009439.469	884802.953	2400
1009441.147	884802.346	2340
1009440.611	884799.492	2040
1009441.535	884800.659	2100
1009442.538	884804.436	1620
1009419.568	884808.558	2340
1009437.401	884805.987	2880
1009439.187	884803.029	2760
1009435.006	884799.97	2400
1009441.667	884803.496	2040
1009441.291	884802.734	2160
1009437.881	884780.967	2400
1009438.026	884781.647	2940
1009438.731	884786.13	2400
1009439.436	884790.618	1980
1009440.118	884794.96	1920
1009440.82	884799.422	2160
1009441.53	884803.941	2340
1009442.21	884808.27	1860

Easting	Northing	CPM
1009434.036	884782.006	2400
1009433.473	884781.976	2340
1009433.03	884782.66	2100
1009432.609	884781.772	2640
1009432.369	884781.305	1980
1009431.887	884782.033	2100
1009431.549	884781.997	2700
1009431.338	884780.437	1980
1009430.91	884780.855	2280
1009430.159	884781.201	2700
1009430.053	884779.788	2400
1009429.601	884780.103	2100
1009428.906	884780.775	2400
1009428.395	884780.086	2040
1009427.864	884780.101	2340
1009427.496	884780.867	1740
1009427.559	884780.646	2760
1009427.524	884781.193	2280
1009427.203	884782.978	2400
1009426.202	884783.387	2220
1009425.629	884783.149	2760
1009425.496	884783.027	2640
1009425.591	884782.912	2040
1009425.666	884783.056	2160
1009425.556	884784.268	2400
1009425.25	884784.353	1920
1009425.332	884783.81	1860
1009426.409	884783.83	2400
1009426.861	884783.015	2820
1009427.307	884783.554	2640
1009428.065	884783.447	2580
1009428.44	884782.735	2340
1009428.79	884783.33	2640
1009429.699	884783.423	2580
1009430.112	884782.839	2280
1009430.753	884783.321	2820
1009431.75	884783.129	2280
1009431.833	884782.723	2460
1009432.564	884783.472	2760
1009433.198	884782.919	2820

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009442.917	884812.771	2340
1009443.63	884817.308	2640
1009456.255	884829.314	2460
1009457.112	884822.719	2340
1009455.987	884813.521	2580
1009446.97	884792.815	2280
1009448.58	884786.614	2280
1009445.779	884804.69	2460
1009445.334	884807.274	1980
1009445.337	884806.391	1860
1009445.41	884806.489	1860
1009446.254	884808.902	1980
1009445.489	884808.389	2460
1009444.991	884808.577	2460
1009445.021	884809.956	2160
1009438.473	884821.058	1920
1009438.365	884820.146	2280
1009440.385	884820.885	2460
1009439.071	884814.347	1620
1009440.405	884823.031	2280
1009441.207	884823.225	2640
1009440.838	884822.062	2100
1009440.211	884819.64	2580
1009445.833	884812.891	2220
1009451.43	884828.681	2340
1009446.669	884821.909	2040
1009442.872	884821.142	1920
1009441.691	884817.372	2040
1009441.085	884814.412	2220
1009441.169	884816.626	2220
1009440.788	884813.307	2340
1009440.996	884812.866	2580
1009441.367	884813.311	2760
1009441.964	884813.147	2640
1009442.115	884813.407	2340
1009441.93	884813.633	2280
1009441.2	884812.597	2520
1009441.079	884812.36	2640
1009485.489	884661.884	2280
1009485.494	884661.884	2460

Easting	Northing	CPM
1009432.912	884782.225	2400
1009432.941	884782.29	2520
1009433.694	884782.925	2100
1009434.42	884782.913	2580
1009434.501	884782.536	2400
1009435.364	884782.949	2340
1009436.33	884782.763	2220
1009435.96	884782.357	2400
1009436.589	884782.329	2340
1009437.701	884782.371	2340
1009438.044	884781.864	2220
1009438.582	884782.41	2760
1009439.536	884782.293	2460
1009439.966	884782.1	2160
1009440.823	884782.703	2400
1009441.626	884782.208	2280
1009441.849	884782.702	1800
1009442.545	884782.962	2280
1009443.039	884782.761	2040
1009443.541	884783.109	2100
1009443.807	884783.141	1740
1009443.742	884783.193	1920
1009443.756	884783.105	1980
1009443.172	884783.219	2100
1009443.353	884783.149	2160
1009443.734	884783.23	2160
1009443.329	884783.561	1920
1009443.419	884784.156	2460
1009444.156	884784.573	2160
1009444.135	884784.454	2280
1009444.478	884785.471	2460
1009445.315	884785.093	2220
1009445.629	884785.877	2340
1009446.479	884786.21	1800
1009447.204	884785.497	1980
1009447.95	884786.587	1380
1009448.4	884786.307	2340
1009448.653	884786.013	2160
1009449.841	884786.678	2400
1009450.033	884786.311	1860

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009485.494	884661.884	3000
1009485.446	884661.889	2400
1009485.34	884661.958	2220
1009485.379	884661.989	2400
1009485.377	884661.941	2340
1009485.393	884661.93	2220
1009485.402	884661.954	2160
1009485.383	884661.938	2400
1009485.383	884661.926	2520
1009485.383	884661.97	2040
1009485.369	884661.941	2040
1009485.37	884661.915	2400
1009485.387	884661.93	2580
1009485.371	884661.921	2520
1009485.336	884661.948	2580
1009485.302	884661.951	2520
1009485.289	884661.952	2820
1009485.288	884661.98	2520
1009485.265	884661.993	2880
1009485.263	884661.977	2520
1009485.251	884661.965	2760
1009485.234	884661.954	2820
1009485.227	884661.952	3060
1009485.209	884661.955	2760
1009485.213	884661.925	2760
1009485.182	884661.948	2640
1009485.188	884661.976	3060
1009485.182	884661.959	2940
1009485.175	884662.003	2820
1009485.146	884661.986	3000
1009485.121	884661.999	2280
1009485.193	884661.989	2700
1009485.279	884662.049	3000
1009485.343	884662.085	2520
1009485.361	884662.035	2820
1009485.419	884662.095	2460
1009485.392	884662.33	2520
1009485.58	884663.127	2580
1009486.244	884665.68	2880
1009486.55	884665.69	2700

Easting	Northing	CPM
1009450.932	884786.561	2400
1009451.406	884786.368	2640
1009451.69	884786.197	2100
1009452.426	884787.003	2520
1009452.785	884786.5	2220
1009453.423	884786.27	2160
1009454.48	884786.439	2340
1009454.671	884786.373	2400
1009455.311	884786.842	2580
1009455.402	884785.86	2520
1009455.402	884785.927	1800
1009456.236	884787.465	2220
1009457.584	884789.192	1980
1009457.726	884789.724	2160
1009457.291	884789.382	2520
1009456.553	884788.428	2160
1009456.567	884788.459	2160
1009457.113	884789.425	2040
1009457.29	884789.348	2460
1009457.346	884789.334	2580
1009457.371	884789.299	2640
1009457.428	884789.338	2280
1009457.354	884789.389	2760
1009457.035	884789.589	2280
1009457.1	884789.604	2280
1009457.063	884789.66	2040
1009457.036	884789.647	2040
1009457.139	884789.544	2220
1009457.205	884789.476	2340
1009457.116	884789.494	2220
1009457.022	884789.583	2400
1009456.942	884789.741	2460
1009456.527	884789.217	2460
1009455.809	884788.218	2460
1009454.951	884789.106	2460
1009454.34	884788.779	1800
1009453.372	884788.791	1860
1009452.69	884789.71	2280
1009451.799	884788.863	2580
1009450.937	884789.608	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009486.609	884664.704	2640
1009486.851	884663.959	2340
1009485.42	884663.207	3060
1009485.397	884662.945	2520
1009485.088	884662.777	2820
1009485.121	884662.848	2640
1009485.288	884662.802	2700
1009486.047	884662.138	2160
1009486.943	884660.248	2280
1009487.289	884658.892	1920
1009487.263	884657.29	2280
1009487.477	884655.018	2580
1009488.039	884654.763	2460
1009487.518	884654.879	3120
1009487.557	884654.986	3060
1009487.586	884654.316	2640
1009488.112	884654.159	3120
1009488.139	884654.082	2460
1009487.519	884653.741	2880
1009487.33	884653.771	2760
1009487.723	884654.191	2280
1009487.394	884654.24	3060
1009487.538	884654.403	3300
1009487.921	884654.263	3000
1009487.845	884654.249	2640
1009487.132	884654.622	2460
1009487.086	884655.341	2580
1009486.397	884655.61	2040
1009486.336	884656.528	2700
1009485.825	884656.83	2460
1009485.205	884657.663	2400
1009485.061	884657.809	2460
1009484.49	884658.454	2760
1009484.206	884659.22	3060
1009483.872	884659.193	2760
1009484.883	884660.094	2520
1009484.005	884660.297	2700
1009483.938	884661.384	2880
1009483.68	884661.981	2580
1009483	884662.304	2220

Easting	Northing	CPM
1009450.35	884789.506	2400
1009449.668	884788.801	2400
1009449.296	884789.413	2100
1009449.163	884789.511	2040
1009448.199	884788.199	2100
1009447.379	884788.558	2100
1009446.553	884788.376	2460
1009446.028	884787.698	2520
1009445.63	884788.268	2100
1009445.114	884787.575	2340
1009444.239	884787.002	2100
1009443.176	884786.325	2220
1009442.782	884785.774	1860
1009441.288	884785.298	1980
1009440.654	884785.299	1860
1009440.046	884785.494	1800
1009439.23	884784.984	2340
1009438.48	884785.795	2040
1009437.856	884785.436	2340
1009437.165	884785.789	2160
1009436.646	884786.658	2160
1009436.933	884786.878	2520
1009437.556	884787.046	1980
1009437.596	884786.99	1860
1009438.334	884787.118	2220
1009438.005	884786.865	1980
1009437.53	884786.053	1920
1009437.855	884786.031	2400
1009437.594	884786.033	2520
1009437.744	884785.726	2340
1009438.151	884785.454	2160
1009438.237	884784.913	1980
1009438.088	884785.148	2160
1009438.657	884784.982	1920
1009438.837	884785.21	1800
1009439.027	884785.031	1920
1009438.833	884785.268	1620
1009438.167	884786.05	2160
1009437.424	884786.027	2160
1009437.059	884785.797	2460

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009482.873	884662.685	1980
1009482.576	884663.034	2880
1009482.64	884663.162	2700
1009481.968	884663.283	3240
1009481.799	884663.2	2400
1009481.944	884663.162	2400
1009481.733	884663.751	2520
1009481.558	884664.148	2580
1009481.241	884664.561	2100
1009481.447	884663.98	2640
1009480.698	884664.221	3060
1009480.545	884664.114	3120
1009480.499	884664.192	3540
1009480.778	884664.188	2640
1009479.942	884664.723	3060
1009479.665	884664.644	3000
1009479.903	884664.385	3060
1009480.31	884664.103	2880
1009480.009	884664.762	2520
1009480.477	884664.883	2820
1009480.632	884666.143	2580
1009480.536	884666.199	2820
1009480.908	884665.503	3000
1009481.452	884665.041	3240
1009481.966	884664.412	2640
1009482.09	884663.493	2580
1009483.041	884663.285	3000
1009483.433	884662.743	2820
1009483.913	884662.276	3060
1009483.57	884662.525	3360
1009483.802	884662.161	2940
1009484.367	884661.003	2940
1009485.266	884660.118	2460
1009485.41	884658.832	2460
1009486.156	884658.117	2700
1009485.963	884656.717	2820
1009487.042	884656.441	2760
1009487.973	884656.134	2760
1009488.344	884656.521	2640
1009488.495	884656.637	2940

Easting	Northing	CPM
1009436.734	884786.226	2460
1009436.87	884786.558	1860
1009436.863	884786.885	1860
1009437.129	884786.883	2400
1009436.938	884787.077	2580
1009436.95	884787.19	2220
1009437.085	884787.107	2340
1009437.098	884787.062	2340
1009436.977	884786.89	2100
1009436.167	884786.406	1860
1009435.214	884786.302	2760
1009434.712	884786.726	2760
1009434.057	884786.292	2520
1009433.46	884786.415	2040
1009432.812	884787.07	2400
1009432.139	884786.197	2760
1009431.505	884786.949	2640
1009430.881	884787.518	2520
1009430.27	884786.573	2220
1009429.468	884787.152	2340
1009429.008	884787.521	2340
1009428.486	884786.284	2280
1009428.254	884786.637	2040
1009427.508	884787.804	2220
1009427.31	884787.788	1920
1009427.533	884787.658	1560
1009427.538	884787.566	1740
1009427.657	884787.715	2040
1009427.703	884787.901	2160
1009427.648	884787.968	2580
1009427.478	884788.196	2460
1009427.168	884787.413	2400
1009426.292	884786.972	2520
1009425.606	884787.973	2220
1009424.966	884789.001	2520
1009425.059	884790.11	2340
1009425.136	884790.186	2520
1009424.998	884789.276	2040
1009424.935	884788.97	2100
1009425.096	884788.794	2760

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009488.605	884656.728	2700
1009488.503	884656.356	2520
1009488.592	884656.312	2640
1009488.575	884656.453	2460
1009488.516	884656.8	2940
1009488.451	884657.025	3420
1009488.512	884657.059	2820
1009488.619	884657.035	2580
1009488.574	884657.054	2460
1009488.51	884656.931	2700
1009488.428	884656.679	2760
1009488.545	884656.465	2820
1009488.655	884656.477	2700
1009488.594	884656.557	2940
1009488.475	884656.697	3060
1009488.467	884656.837	2640
1009488.428	884656.963	2820
1009487.602	884657.132	2700
1009487.819	884656.402	2220
1009488.116	884656.883	2340
1009487.757	884657.221	2580
1009487.499	884657.401	3000
1009487.815	884657.359	2460
1009486.985	884658.547	3120
1009486.832	884659.187	2400
1009486.938	884660.231	2760
1009486.873	884660.838	2640
1009486.45	884661.622	3300
1009486.419	884662.35	2580
1009485.77	884663.077	2580
1009485.78	884663.754	2700
1009485.016	884664.133	2460
1009484.84	884664.68	2700
1009483.966	884664.976	2640
1009483.2	884665.436	2880
1009481.617	884665.745	2400
1009480.767	884666.084	2640
1009480.531	884665.976	2340
1009482.125	884665.401	2580
1009481.787	884665.586	2640

Easting	Northing	CPM
1009425.073	884788.919	2400
1009425.344	884789.205	2520
1009425.829	884789.23	2220
1009426.304	884788.989	2280
1009427.084	884788.603	2580
1009427.095	884789.259	1800
1009427.038	884789.008	1980
1009427.384	884788.156	2340
1009428.686	884788.358	2460
1009429.233	884787.796	2580
1009430.025	884788.045	2520
1009431.178	884787.586	2640
1009431.684	884787.21	2400
1009432.519	884787.61	2280
1009433.408	884787.013	2460
1009434.517	884787.409	1860
1009435.319	884786.662	2400
1009435.69	884786.654	2700
1009436.713	884787.156	2520
1009437.393	884786.502	2700
1009438.328	884787.153	2280
1009439.192	884786.924	2280
1009439.696	884787.964	2100
1009440.339	884789.069	2280
1009439.283	884789.505	2280
1009437.944	884792.37	1920
1009437.079	884792.227	2220
1009436.082	884792.214	2580
1009434.95	884792.783	2040
1009434.175	884792.074	2280
1009434.623	884790.749	2400
1009434.213	884790.314	2400
1009433.853	884790.243	2040
1009433.553	884791.396	2040
1009433.082	884792.163	2460
1009432.187	884791.306	2160
1009431.693	884791.561	1980
1009431.282	884792.534	1860
1009430.292	884791.989	2040
1009429.819	884792.779	2460

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009482.093	884664.762	2460
1009482.119	884665.596	2700
1009482.727	884665.45	2460
1009482.858	884666.096	2400
1009484.057	884666.057	2040
1009484.03	884665.848	2460
1009483.521	884665.431	2580
1009483.809	884665.995	2400
1009483.521	884666.136	2760
1009483.141	884666.783	3060
1009483.189	884666.305	3240
1009483.369	884667.232	3120
1009483.736	884667.472	2640
1009483.712	884667.705	2820
1009484.198	884667.771	3120
1009483.985	884668.472	3120
1009483.494	884668.656	3600
1009483.555	884669.227	3300
1009483.82	884669.694	2880
1009483.724	884669.598	2760
1009483.298	884669.91	2700
1009483.846	884670.234	2160
1009484.865	884669.884	2520
1009485.551	884669.771	2700
1009485.712	884669.807	3300
1009485.976	884669.565	2700
1009486.476	884669.551	3060
1009486.738	884668.871	2940
1009487.129	884668.675	2820
1009487.464	884668.179	2820
1009487.456	884667.959	3060
1009487.519	884668.287	2820
1009487.586	884667.836	3000
1009488.053	884667.434	3180
1009489.226	884667.374	3240
1009490.035	884666.406	3120
1009490.009	884666.385	3540
1009489.083	884666.112	3120
1009489.303	884666.472	3660
1009489.04	884666.395	3840

Easting	Northing	CPM
1009429.511	884793.706	2640
1009428.753	884793.799	1860
1009428.561	884794.616	1860
1009428.125	884795.109	2160
1009427.063	884794.903	2040
1009426.809	884795.438	2460
1009426.567	884795.949	2400
1009426.313	884796.484	1860
1009426.064	884797.01	1800
1009425.846	884797.534	2100
1009425.723	884797.556	2160
1009425.343	884796.097	2400
1009424.333	884795.497	2280
1009424.653	884794.869	2160
1009425.998	884794.696	1800
1009426.33	884792.948	2220
1009426.567	884792.492	1740
1009426.46	884791.353	2220
1009426.96	884791.05	2160
1009427.121	884789.963	1920
1009427.62	884789.893	2280
1009427.8	884789.85	2220
1009426.598	884789.899	2040
1009425.549	884789.855	2820
1009426.862	884790.21	2100
1009427.924	884790.639	2520
1009426.964	884791.633	2340
1009424.776	884793.963	2340
1009425.083	884794.059	2280
1009424.597	884793.849	1980
1009425.616	884791.905	1740
1009428.391	884787.055	2640
1009428.49	884786.487	2280
1009429.742	884787.364	1980
1009429.134	884790.841	2400
1009429.14	884790.087	2460
1009428.121	884790.896	2160
1009427.599	884790.866	2580
1009427.324	884790.329	2340
1009426.761	884790.089	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009489.204	884666.22	3480
1009489.763	884666.185	3120
1009489.9	884665.49	2940
1009490.164	884665.131	2640
1009490.494	884665.236	3060
1009490.41	884665.103	2940
1009490.505	884664.86	3240
1009490.499	884664.96	3480
1009490.485	884665.26	3000
1009490.312	884664.906	2640
1009490.23	884664.678	3000
1009489.971	884664.901	2940
1009489.734	884666.118	3180
1009489.339	884666.152	2640
1009488.966	884666.426	3120
1009488.902	884666.602	3240
1009488.464	884666.879	3420
1009488.558	884667.347	3660
1009488.312	884666.823	3540
1009488.054	884666.468	3000
1009488.213	884667.19	2700
1009488.16	884668.048	2700
1009487.317	884668.192	2580
1009486.703	884668.841	2520
1009486.154	884668.753	2400
1009485.622	884669.11	2580
1009484.107	884667.893	3060
1009483.102	884667.997	2940
1009483.191	884666.365	3240
1009483.642	884666.031	3000
1009484.424	884665.035	2940
1009485.375	884664.177	2940
1009486.061	884662.457	1920
1009487.702	884661.536	2100
1009487.794	884660.314	3000
1009488.486	884660.884	3060
1009488.689	884660.843	2760
1009488.696	884660.703	2760
1009488.686	884660.645	3000
1009488.738	884660.716	2880

Easting	Northing	CPM
1009426.67	884790.214	2760
1009426.85	884790.11	2160
1009426.74	884790.519	2400
1009426.547	884790.798	2280
1009426.501	884790.676	2700
1009426.449	884790.701	2580
1009426.524	884790.481	2340
1009426.518	884790.703	2340
1009426.91	884790.894	2100
1009427.278	884790.281	1980
1009427.962	884789.523	2640
1009428.897	884788.895	2460
1009429.267	884788.234	2460
1009430.063	884788.734	2220
1009430.862	884788.034	2100
1009431.379	884788.103	3000
1009431.952	884787.458	2340
1009432.6	884787.709	2460
1009433.55	884786.861	2040
1009434.127	884786.635	2460
1009435.441	884786.358	2460
1009436.054	884786.258	2100
1009437.417	884786.535	1680
1009438.827	884786.798	1560
1009439.575	884788.266	2220
1009439.945	884789.514	2340
1009440.67	884789.759	2160
1009440.749	884789.333	1980
1009440.266	884788.651	2280
1009439.842	884788.519	2100
1009441.198	884787.93	1800
1009442.905	884786.988	1740
1009444.776	884786.54	1680
1009445.766	884787.983	2100
1009445.728	884788.698	2460
1009446.014	884788.626	2220
1009447.407	884789.252	2040
1009448.084	884790.244	1860
1009449.356	884791.726	2100
1009449.836	884793.675	1920

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009488.773	884660.729	2280
1009488.805	884660.675	2580
1009488.875	884660.735	3120
1009488.848	884660.744	2640
1009488.831	884660.732	2460
1009488.886	884660.672	3060
1009488.929	884660.712	2820
1009488.894	884660.696	2040
1009488.889	884660.655	2460
1009488.871	884660.607	3180
1009488.884	884660.614	2700
1009488.914	884660.677	2400
1009488.9	884660.734	2880
1009441.609	884862.209	3000
1009441.641	884862.187	2040
1009441.652	884862.277	2400
1009441.557	884862.534	2640
1009441.482	884862.582	2100
1009441.603	884862.305	2460
1009441.651	884862.207	2100
1009441.602	884862.329	2040
1009441.545	884862.242	2220
1009441.555	884862.06	2280
1009441.606	884862.081	1980
1009441.686	884862.176	1980
1009441.673	884862.127	2040
1009441.674	884862.009	2160
1009441.7	884862.008	1560
1009441.593	884862.27	1500
1009441.562	884862.28	1740
1009441.561	884862.215	2100
1009441.544	884862.197	2100
1009441.612	884862.027	2160
1009440.839	884862.378	1860
1009440.114	884863.392	1680
1009440.354	884863.668	2160
1009442.509	884865.184	2220
1009439.105	884860.827	2220
1009440.399	884862.134	1920
1009440.901	884861.902	2700

Easting	Northing	CPM
1009449.159	884793.733	1800
1009449.667	884792.308	1500
1009454.729	884786.087	1740
1009449.859	884792.143	1860
1009451.173	884791.422	2160
1009452.219	884792.511	1980
1009452.529	884792.08	2100
1009452.011	884792.482	2400
1009452.486	884792.696	2220
1009452.839	884792.602	2580
1009452.678	884792.72	2520
1009452.171	884792.331	2460
1009452.808	884792.071	2520
1009454.076	884792.975	2640
1009454.629	884792.45	2280
1009455.378	884792.384	2040
1009456.093	884792.408	1800
1009456.169	884792.421	2820
1009456.243	884793.727	2760
1009457.155	884794.855	2280
1009456.82	884794.643	2400
1009457.082	884794.64	2340
1009457.141	884794.061	2340
1009457.315	884794.821	2760
1009457.86	884795.641	2580
1009457.695	884796.106	2100
1009457.77	884795.894	1980
1009457.533	884795.759	2520
1009457.223	884796.593	1980
1009457.457	884796.982	2460
1009457.614	884796.978	2580
1009457.129	884796.482	1920
1009456.358	884795.431	2160
1009456.065	884796.411	1980
1009456.544	884796.844	2220
1009455.923	884796.06	2100
1009455.043	884796.159	2400
1009454.803	884796.872	2460
1009454.537	884796.456	2340
1009454.045	884795.929	2040

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009441.253	884862.632	2460
1009442.172	884864.586	2340
1009443.125	884867.233	2880
1009443.025	884868.888	2880
1009442.536	884868.982	2220
1009441.833	884868.653	2280
1009441.381	884868.789	2400
1009442.043	884868.372	2400
1009443.598	884867.953	2100
1009443.289	884868.281	2580
1009441.83	884869.122	2640
1009442.01	884868.529	2880
1009441.861	884868.19	3060
1009442.095	884867.68	2520
1009441.574	884866.803	2280
1009441.189	884866.307	2520
1009441.643	884865.483	2160
1009440.943	884865.222	2280
1009441.308	884864.238	2280
1009440.947	884863.423	2520
1009440.53	884863.29	2160
1009440.83	884862.521	2280
1009440.196	884862.114	2280
1009440.28	884861.431	2580
1009439.653	884860.591	2280
1009439.537	884860.555	2220
1009439.642	884859.806	2820
1009438.974	884859.334	2400
1009439.084	884858.556	2280
1009438.428	884858.039	2340
1009439.045	884857.804	2280
1009440.556	884856.4	2400
1009441.091	884856.6	2580
1009441.207	884857.084	1920
1009442.303	884857.333	2340
1009441.996	884858.237	2220
1009442.092	884858.783	2460
1009443.032	884859.089	2400
1009442.42	884859.767	2700
1009442.531	884860.227	2640

Easting	Northing	CPM
1009453.904	884796.889	2340
1009453.329	884796.514	2340
1009452.431	884796.851	2400
1009451.775	884797.417	2460
1009451.113	884796.548	2040
1009451.123	884795.986	1500
1009451.739	884796.253	2040
1009452.706	884797.53	1920
1009452.749	884798.5	2340
1009452.165	884798.586	2220
1009451.499	884799.145	1980
1009451.185	884798.667	2100
1009450.553	884799.1	1800
1009450.669	884798.753	2100
1009451.373	884797.866	2220
1009451.384	884798.476	1680
1009451.662	884798.709	2700
1009451.72	884798.643	2280
1009451.638	884799.374	2280
1009451.559	884799.459	1920
1009451.612	884799.353	1920
1009451.575	884799.445	1860
1009451.557	884799.395	2340
1009451.631	884798.583	2160
1009452.692	884798.325	1800
1009453.165	884797.995	2160
1009453.551	884798.144	2280
1009454.21	884798.505	2580
1009454.57	884798.838	2460
1009454.952	884798.392	2820
1009455.655	884799.045	2580
1009456.299	884798.825	3000
1009456.815	884799.286	2040
1009457.125	884799.624	2220
1009457.291	884800.911	2160
1009457.06	884801.347	2460
1009456.949	884801.938	2160
1009455.799	884802.005	1920
1009455.234	884801.459	2520
1009454.301	884802.133	1980

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009443.364	884860.515	2940
1009442.845	884861.486	2580
1009442.947	884862.005	2520
1009443.674	884862.291	2340
1009443.323	884863.175	2400
1009443.662	884863.667	2340
1009443.949	884864.203	1920
1009443.622	884864.886	2340
1009444.497	884865.464	2580
1009444.399	884866.614	2280
1009444.961	884867.162	2160
1009445.179	884867.675	2280
1009444.835	884868.404	2580
1009445.605	884868.405	2520
1009447.773	884868.782	2580
1009447.803	884869.217	2160
1009447.539	884868.876	2220
1009447.586	884869.094	1680
1009447.271	884869.112	2520
1009447.667	884867.828	2520
1009446.854	884867.109	2400
1009446.764	884866.734	2280
1009446.956	884865.562	2700
1009446.308	884865.49	2160
1009446.603	884864.388	2280
1009445.887	884863.968	2100
1009445.937	884863.375	2820
1009445.673	884862.777	2520
1009445.165	884862.703	2340
1009445.513	884861.569	2100
1009444.386	884860.921	2520
1009444.432	884860.122	2880
1009444.351	884859.625	2700
1009443.536	884859.391	2220
1009443.775	884858.282	1980
1009443.153	884857.791	2280
1009443.116	884857.154	2100
1009442.559	884856.456	2280
1009443.091	884855.091	2400
1009443.749	884855.696	1980

Easting	Northing	CPM
1009453.538	884801.743	2280
1009452.945	884802.007	2160
1009452.741	884802.292	2160
1009452.126	884801.35	2040
1009451.371	884801.543	2400
1009451.783	884799.9	1920
1009451.844	884798.841	1980
1009452.837	884798.676	2520
1009453.884	884798.735	2100
1009454.649	884799.733	2820
1009454.504	884801.137	3120
1009453.726	884802.5	2580
1009452.543	884803.359	2520
1009452.579	884802.946	2760
1009453.09	884803.379	2220
1009453.422	884803.48	2340
1009453.386	884802.708	2400
1009453.78	884802.604	2040
1009454.04	884802.535	1920
1009453.932	884802.88	2280
1009454.199	884802.712	2700
1009454.649	884803.9	2460
1009454.814	884803.976	2160
1009454.347	884803.93	2460
1009454.374	884804.112	2220
1009454.6	884804.227	2340
1009455.104	884804.301	2220
1009455.028	884803.976	2100
1009455.33	884803.139	2340
1009455.79	884804.222	2100
1009456.455	884804.441	2580
1009456.973	884804.512	2160
1009457.261	884805.734	2460
1009457.93	884806.324	2580
1009458.133	884807.058	2340
1009457.665	884807.518	2520
1009457.086	884807.422	2760
1009456.392	884807.987	2520
1009455.748	884807.197	2640
1009454.861	884807.762	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009445.144	884856.328	2280
1009445.422	884857.483	2400
1009445.782	884858.315	2340
1009446.845	884859.117	2700
1009447.526	884859.501	2760
1009447.36	884860.424	2580
1009448.347	884861.457	2220
1009448.718	884862.417	2340
1009448.987	884863.392	2160
1009449.491	884864.145	2460
1009450.263	884865.651	2160
1009450.026	884867.498	2220
1009449.098	884868.297	2520
1009447.497	884868.195	2340
1009447.399	884868.159	2400
1009447.254	884868.283	2400
1009447.401	884868.275	2040
1009447.586	884868.089	2400
1009447.641	884867.978	2880
1009447.474	884867.995	2040
1009447.463	884868.053	1920
1009447.311	884867.993	2160
1009447.742	884867.626	2340
1009448.303	884867.592	2340
1009447.857	884867.511	2520
1009447.102	884867.318	2520
1009445.663	884866.105	2460
1009444.213	884865.504	2640
1009442.922	884863.81	2640
1009442.459	884862.339	2640
1009441.991	884861.598	2160
1009442.134	884860.786	2340
1009442.36	884860.658	2280
1009442.383	884860.834	2460
1009442.371	884860.882	2340
1009442.512	884860.876	2280
1009442.264	884861.233	2220
1009442.042	884861.268	2160
1009441.896	884861.332	1860
1009441.935	884861.329	2340

Easting	Northing	CPM
1009454.479	884808.004	2040
1009453.391	884808.231	1980
1009452.793	884807.863	2280
1009452.46	884806.87	1980
1009452.546	884807.264	1740
1009452.853	884808.08	2280
1009453.345	884808.534	2220
1009452.991	884809.23	2160
1009452.651	884809.306	2520
1009452.564	884809.021	1980
1009452.92	884809.257	2040
1009452.901	884808.835	2820
1009453.402	884809.715	2280
1009453.535	884809.821	2400
1009453.709	884809.05	1980
1009453.792	884808.896	2280
1009453.705	884808.781	2160
1009453.536	884808.674	2640
1009453.434	884808.6	2580
1009453.875	884809.059	2280
1009454.676	884810.25	2160
1009455.327	884810.002	2160
1009455.802	884809.97	2160
1009455.902	884810.502	2400
1009456.388	884809.811	2400
1009456.901	884809.869	2220
1009457.371	884810.296	2880
1009457.678	884809.728	2460
1009458.014	884811.277	2220
1009458.156	884812.642	2220
1009457.626	884812.412	2040
1009456.828	884813.11	2220
1009456.272	884812.38	2940
1009455.511	884812.826	2280
1009455.033	884813.142	2400
1009454.518	884812.597	2040
1009453.678	884813.07	2220
1009452.712	884812.401	2220
1009451.578	884812.514	2820
1009451.798	884811.43	2400

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009442.158	884861.223	2280
1009442.201	884861.176	2520
1009442.185	884861.17	2220
1009442.235	884861.152	2580
1009442.2	884861.244	2820
1009442.303	884861.317	2100
1009442.353	884861.328	2580
1009442.332	884861.355	2340
1009442.346	884861.358	2700
1009442.391	884861.369	2100
1009442.332	884861.386	2640
1009442.342	884861.369	2580
1009442.381	884861.34	2760
1009442.337	884861.359	2340
1009442.355	884861.316	2580
1009442.288	884861.259	2340
1009442.138	884860.87	1320
1009441.046	884859.085	1860
1009438.868	884856.591	1980
1009436.748	884853.955	2160
1009435.048	884850.565	2100
1009433.883	884846.774	2520
1009433.756	884842.881	2100
1009434.424	884839.247	2040
1009434.917	884835.702	2400
1009435.245	884833.182	2160
1009434.686	884831.15	2340
1009433.243	884828.327	2580
1009432.706	884825.393	2640
1009433.382	884823.299	2280
1009434.219	884821.665	1980
1009434.228	884819.426	1740
1009433.03	884816.97	1800
1009430.657	884815.412	2280
1009428.019	884814.236	2280
1009426.266	884812.773	2460
1009425.237	884810.985	2160
1009424.783	884808.2	2340
1009424.868	884805.114	1860
1009425.043	884802.024	2280

Easting	Northing	CPM
1009452.571	884811.847	1860
1009452.912	884811.256	2040
1009451.907	884810.748	1740
1009451.532	884810.061	1680
1009451.742	884810.684	1920
1009452.093	884810.248	2220
1009452.097	884809.134	1800
1009452.539	884810.305	2400
1009452.802	884811.351	2520
1009452.545	884812.077	2460
1009451.638	884812.862	1920
1009450.21	884813.77	1860
1009449.585	884814.107	2220
1009449.517	884813.831	2220
1009449.425	884813.083	2520
1009449.636	884813.284	2100
1009450.354	884813.555	2040
1009451.073	884814.204	2040
1009452.234	884813.619	1740
1009452.25	884814.821	2100
1009452.138	884814.751	2400
1009452.023	884814.679	2280
1009451.913	884814.611	2280
1009451.838	884814.564	2400
1009452.014	884814.538	2400
1009452.632	884814.78	2220
1009453.346	884815.852	2580
1009453.85	884815.652	2820
1009454.333	884815.38	2640
1009455.073	884816.164	2460
1009455.329	884815.545	2100
1009455.94	884815.774	2460
1009456.655	884815.736	2760
1009456.969	884815.533	2040
1009456.767	884816.851	1920
1009457.304	884817.7	2340
1009456.912	884816.928	2700
1009456.774	884817.014	2280
1009456.909	884818.259	2100
1009456.999	884818.404	2820

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009424.913	884798.275	2400
1009425.823	884795.465	2220
1009427.497	884793.623	2520
1009429.227	884792.205	1980
1009430.479	884790.54	1920
1009431.58	884789.227	1980
1009432.217	884788.818	2220
1009432.353	884788.48	2460
1009432.417	884788.893	1860
1009432.487	884788.779	2100
1009432.676	884788.104	2280
1009432.848	884787.631	2220
1009433.632	884787.874	2220
1009434.183	884787.373	1860
1009434.472	884787.141	1680
1009435.346	884787.846	2700
1009435.801	884787.418	1980
1009436.003	884787.378	2580
1009437.339	884787.512	2160
1009437.765	884787.151	2160
1009438.038	884787.665	2040
1009438.633	884787.714	2040
1009438.931	884787.126	2100
1009439.376	884787.777	2040
1009438.845	884788.008	1740
1009439.503	884788.381	2700
1009439.739	884788.092	2160
1009439.88	884787.784	1620
1009440.411	884787.896	2100
1009440.428	884787.989	2460
1009440.417	884788.085	1980
1009440.519	884788.033	1740
1009440.432	884788.304	1800
1009440.496	884788.538	1980
1009440.503	884788.572	2040
1009440.419	884788.722	2040
1009440.458	884788.738	2100
1009440.451	884788.677	2280
1009440.438	884788.619	1680
1009440.39	884788.615	1740

Easting	Northing	CPM
1009456.873	884818.558	2700
1009456.7	884818.544	2580
1009456.79	884818.48	2880
1009456.684	884818.53	2760
1009456.703	884818.482	3060
1009456.746	884818.429	2160
1009456.733	884818.474	2580
1009456.73	884818.476	2760
1009456.651	884818.612	2640
1009456.825	884818.139	3120
1009456.718	884817.281	2700
1009456.113	884817.93	2100
1009455.376	884818.535	2160
1009454.902	884817.835	2520
1009454.013	884818.496	2520
1009453.588	884818.256	2580
1009452.913	884817.666	2820
1009451.809	884817.971	2820
1009451.283	884817.257	2520
1009450.579	884817.08	3000
1009449.976	884816.866	2520
1009449.598	884815.743	2700
1009448.529	884815.203	2340
1009448.111	884815.122	1560
1009447.954	884815.379	1800
1009448.173	884816.269	1680
1009447.837	884815.637	2100
1009447.239	884815.587	2520
1009447.32	884815.81	2040
1009447.242	884816.066	1680
1009446.649	884816.296	2220
1009446.59	884815.357	1860
1009446.252	884815.52	1920
1009446.064	884816.583	2160
1009445.515	884815.9	2280
1009444.674	884815.398	2400
1009444.569	884816.509	2940
1009444.312	884816.398	1980
1009443.287	884815.418	1800
1009443.045	884816.032	1920

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.414	884788.569	1980
1009440.384	884788.565	2280
1009440.843	884787.366	2340
1009441.962	884785.89	2040
1009441.982	884785.775	1860
1009441.398	884786.516	2280
1009441.051	884787.348	2040
1009442.602	884787	1740
1009444.376	884787.865	2220
1009445.104	884786.56	2040
1009443.76	884787.546	2040
1009442.984	884788.077	2100
1009442.61	884787.318	2100
1009441.887	884787.607	2220
1009441.145	884788.086	2220
1009440.731	884787.245	2880
1009440.046	884787.583	2220
1009439.345	884788.092	2580
1009438.77	884787.544	2340
1009438.155	884788.12	2460
1009437.692	884788.057	1920
1009437.059	884787.931	2220
1009436.364	884788.409	1980
1009435.753	884787.74	1920
1009435.193	884788.021	2400
1009434.769	884788.201	2400
1009434.475	884787.477	2040
1009433.767	884787.972	2100
1009433.307	884787.298	1980
1009433.43	884784.922	2220
1009433.971	884784.673	1920
1009434.632	884784.236	1980
1009434.934	884784.456	2460
1009435.971	884784.581	2100
1009436.531	884784.143	1980
1009436.805	884785.102	2220
1009437.578	884784.959	1980
1009438.038	884784.694	2040
1009438.736	884785.262	2400
1009439.245	884784.657	2520

Easting	Northing	CPM
1009442.779	884816.729	1860
1009441.908	884815.931	1800
1009441.374	884816.179	2100
1009440.752	884816.961	2460
1009440.183	884816.214	2220
1009439.706	884816.407	2040
1009439.479	884816.344	1800
1009439.76	884816.642	2100
1009439.76	884817.008	1680
1009439.272	884816.52	1860
1009438.649	884816.024	1920
1009438.369	884816.929	2100
1009438.273	884816.367	1980
1009437.697	884815.784	2640
1009437.194	884816.389	2640
1009436.628	884816.024	2220
1009436.222	884815.359	2460
1009435.916	884816.325	2280
1009435.639	884816.757	2220
1009435.93	884816.951	2340
1009435.834	884816.721	1740
1009435.397	884815.844	1980
1009434.806	884815.906	2280
1009434.068	884816.41	2400
1009433.755	884815.617	2700
1009433.407	884816.015	2340
1009432.978	884816.733	2400
1009432.794	884815.992	2040
1009432.307	884815.346	2040
1009431.801	884815.162	1860
1009431.832	884815.131	1620
1009431.951	884815.202	1680
1009432.119	884815.543	2100
1009431.69	884815.86	2220
1009431.69	884815.833	2340
1009431.702	884815.749	2400
1009431.603	884815.77	2400
1009431.545	884815.772	2880
1009431.494	884815.768	2400
1009431.478	884815.739	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009439.584	884784.746	2040
1009440.461	884784.859	2520
1009441.058	884784.43	2340
1009441.783	884785.132	2580
1009442.558	884785.051	2940
1009442.858	884784.815	2400
1009443.475	884785.21	2340
1009443.95	884784.704	2400
1009444.027	884783.519	2160
1009444.084	884783.035	2400
1009443.849	884782.617	2160
1009444.218	884782.565	2640
1009443.841	884783.364	2520
1009443.13	884782.597	2520
1009442.287	884782.627	1980
1009441.65	884781.992	1740
1009441.206	884781.848	1980
1009440.718	884782.322	2340
1009440.152	884781.762	2460
1009439.74	884781.431	2160
1009439.027	884781.836	2280
1009438.331	884780.967	2520
1009437.871	884780.749	2820
1009437.072	884781.463	2580
1009436.56	884780.763	1920
1009435.883	884780.571	1800
1009435.404	884780.026	2100
1009435.115	884778.159	2220
1009435.363	884777.68	2700
1009436.416	884777.434	1920
1009437.043	884777.474	2460
1009438.36	884777.85	2520
1009439.133	884777.652	2700
1009439.439	884778.295	2100
1009440.619	884778.755	2580
1009441.226	884778.536	2460
1009441.353	884779.49	2340
1009441.993	884779.816	2040
1009442.599	884780.11	2580
1009443.698	884780.368	2700

Easting	Northing	CPM
1009431.645	884815.727	2100
1009432.231	884815.804	2460
1009432.247	884816.207	2520
1009431.914	884816.337	2940
1009431.679	884814.983	2460
1009431.309	884814.984	2040
1009430.733	884815.687	2160
1009430.936	884816.042	2760
1009431.069	884816.104	2760
1009431.122	884816.213	2220
1009431	884816.116	2160
1009430.518	884815.921	2280
1009430.721	884815.56	1920
1009431.277	884814.465	2460
1009430.786	884814.845	2160
1009430.404	884815.191	2460
1009429.905	884814.14	2280
1009429.64	884814.261	1800
1009429.25	884814.677	2340
1009428.645	884813.881	1920
1009428.444	884813.671	2160
1009428.156	884814.272	2640
1009427.805	884814.394	2040
1009427.366	884813.572	2100
1009426.428	884813.768	2460
1009426.519	884813.077	1980
1009426.335	884812.525	2220
1009425.996	884812.053	2280
1009426.408	884811.231	2520
1009425.907	884810.435	2940
1009426.117	884810.026	2400
1009426.196	884809.129	2220
1009426.119	884809.002	2220
1009425.933	884807.651	2640
1009425.814	884807.206	3120
1009426.325	884807.061	2880
1009425.853	884806.239	3060
1009425.407	884806.433	2520
1009425.82	884805.971	2640
1009425.983	884804.917	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.232	884780.476	2400
1009444.646	884780.956	2280
1009445.453	884780.518	1920
1009445.556	884781.163	2400
1009446.4	884783.017	2700
1009445.893	884782.787	2520
1009444.363	884781.961	1920
1009444.603	884780.545	2280
1009444.282	884779.187	2460
1009443.89	884778.69	2280
1009443.38	884778.104	2460
1009442.431	884778.043	2580
1009441.466	884777.959	2760
1009440.414	884777.227	2160
1009439.46	884777.185	2100
1009438.667	884776.098	2760
1009437.785	884776.264	2880
1009437.033	884776.158	2460
1009435.851	884775.841	2160
1009435.146	884775.29	2700
1009434.787	884775.471	2340
1009434.643	884775.382	2340
1009434.687	884775.056	2580
1009434.792	884775.05	2520
1009435.228	884775.628	2280
1009436.435	884776.331	2160
1009437.677	884777.771	2640
1009439.512	884779.153	2220
1009442.467	884780.349	2040
1009444.713	884781.393	1860
1009445.597	884781.638	2640
1009446.081	884781.996	2520
1009446.835	884781.699	2280
1009447.224	884782.343	2040
1009447.944	884783.924	2100
1009448.852	884786.483	2040
1009448.709	884787.104	2220
1009447.771	884787.577	2340
1009447.206	884787.699	2220
1009447.352	884786.399	2220

Easting	Northing	CPM
1009425.385	884804.006	2340
1009425.076	884803.384	2700
1009425.125	884803.261	2220
1009425.146	884803.529	2100
1009425.145	884803.622	2220
1009425.046	884803.538	2760
1009425.087	884803.529	2640
1009425.334	884803.175	2160
1009425.298	884802.296	2340
1009424.805	884801.666	2220
1009425.402	884801.892	2520
1009425.757	884802.013	2580
1009425.495	884802.295	2040
1009425.932	884802.57	2280
1009426.228	884804.466	1980
1009427.899	884804.769	1680
1009432.48	884802.075	1800
1009432.524	884804.225	2220
1009432.863	884806.016	2160
1009432.87	884807.4	2760
1009431.151	884809.082	2160
1009426.981	884812.466	1920
1009427.01	884812.732	2220
1009427.026	884812.643	2460
1009427.426	884812.552	1920
1009427.908	884812.869	3060
1009427.833	884812.962	2520
1009427.915	884812.569	1680
1009427.909	884812.595	2400
1009427.759	884812.444	1800
1009427.586	884813.232	2100
1009426.708	884813.633	2340
1009426.442	884814.088	1860
1009426.487	884813.845	2100
1009426.539	884813.113	1860
1009426.931	884812.235	2340
1009427.35	884812.852	2280
1009427.223	884813.851	2460
1009427.466	884814.299	2220
1009427.622	884813.989	2460

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.194	884785.6	2940
1009447.058	884785.037	2400
1009447.1	884783.561	2640
1009447.461	884782.299	2040
1009447.301	884781.294	2340
1009447.109	884781.656	2280
1009447.507	884780.957	2580
1009447.379	884780.348	2460
1009448.066	884780.779	2400
1009448.389	884780.308	2700
1009449.283	884781.121	3000
1009449.949	884780.77	2520
1009450.215	884781.088	2280
1009451.42	884783.232	2040
1009451.223	884783.423	1800
1009450.776	884783.981	2220
1009450.657	884785.005	1860
1009449.992	884784.282	1920
1009449.601	884784.869	2580
1009449.515	884786.037	2700
1009449.543	884786.613	2940
1009449.56	884787.359	2820
1009449.775	884786.705	2220
1009450.477	884787.367	1800
1009450.422	884787.213	2100
1009450.331	884785.982	2400
1009450.275	884784.274	2340
1009449.907	884782.341	1980
1009449.519	884780.619	2160
1009449.319	884779.178	2220
1009448.743	884778.088	2580
1009448.231	884777.658	2640
1009448.427	884776.164	2460
1009447.809	884775.531	2340
1009447.58	884774.998	2160
1009447.198	884773.593	2220
1009446.886	884773.504	2340
1009446.932	884772.311	2160
1009446.496	884772.356	2220
1009446.477	884771.953	2580

Easting	Northing	CPM
1009427.73	884815.393	2100
1009428.348	884815.884	2940
1009428.64	884815.954	2880
1009429.291	884815.947	2460
1009429.46	884816.661	2400
1009429.695	884816.627	1920
1009430.203	884816.272	2100
1009430.504	884816.903	1860
1009430.808	884817.691	2160
1009431.529	884817.083	2340
1009432.293	884816.831	2100
1009432.388	884817.67	2340
1009433.422	884817.403	2100
1009434.87	884816.615	2220
1009440.066	884812.998	2340
1009440.684	884813.185	2280
1009440.051	884814.242	1980
1009435.367	884818.433	2220
1009435.954	884818.491	1740
1009436.9	884817.392	2520
1009438.208	884818.49	2100
1009438.877	884819.829	2520
1009439.451	884818.925	2280
1009440.669	884817.204	1860
1009443.689	884813.107	2100
1009444.069	884812.801	2520
1009445.41	884812.923	2400
1009444.924	884814.375	2160
1009441.579	884818.213	2340
1009444.442	884815.53	2520
1009447.115	884813.166	2760
1009448.314	884812.801	2340
1009448.409	884812.913	2100
1009448.52	884812.869	2520
1009448.256	884812.843	2400
1009446.742	884814.309	2280
1009442.502	884819.309	2280
1009442.269	884819.556	2160
1009443.103	884819.012	2340
1009443.499	884819.429	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009446.031	884772.385	2760
1009445.067	884771.322	2340
1009443.871	884771.335	2280
1009442.766	884770.41	2460
1009441.801	884770.581	2700
1009440.549	884769.754	2880
1009438.628	884769.899	2640
1009438.305	884768.912	2340
1009437.306	884767.974	2460
1009437.121	884767.734	2460
1009437.232	884767.628	2460
1009437.231	884767.337	2700
1009437.736	884766.507	2280
1009437.633	884765.426	2640
1009437.832	884766.629	2520
1009438.044	884767.357	2220
1009438.15	884767.284	2280
1009438.046	884767.304	2160
1009437.923	884767.354	2160
1009437.812	884767.266	2580
1009437.72	884767.156	3060
1009437.891	884767.076	2220
1009437.981	884767.088	2280
1009437.896	884767.234	2100
1009437.848	884767.463	2400
1009437.888	884767.398	2280
1009437.944	884767.098	2280
1009437.961	884766.974	2340
1009437.895	884766.886	2400
1009437.888	884766.823	2280
1009437.911	884766.867	2100
1009437.871	884766.927	2040
1009437.816	884766.917	1860
1009437.869	884767.047	2460
1009437.958	884767.228	2160
1009438.058	884767.431	1980
1009438.141	884767.375	2280
1009438.226	884767.387	2400
1009438.228	884767.458	2400
1009438.054	884767.767	1920

Easting	Northing	CPM
1009443.959	884819.846	2100
1009444.198	884819.332	2160
1009444.133	884818.492	2400
1009445.155	884817.9	2760
1009444.864	884817.428	1980
1009445.176	884817.549	2040
1009445.872	884818.284	2100
1009445.303	884819.55	1920
1009445.013	884821.435	1800
1009445.905	884819.794	2040
1009447.327	884818.974	2220
1009447.682	884818.48	1740
1009447.224	884818.617	2580
1009446.775	884817.995	2220
1009447.215	884817.117	1980
1009446.765	884816.945	1980
1009446.974	884817.01	1860
1009447.865	884817.365	1860
1009448.052	884817.435	1920
1009448.226	884817.12	2400
1009449.416	884816.016	1920
1009451.821	884814.359	2040
1009448.708	884818.32	1920
1009449.169	884817.955	2520
1009448.445	884817.915	2280
1009448.246	884817.207	2100
1009447.638	884816.769	2220
1009447.263	884816.564	2040
1009447.605	884816.196	2100
1009447.78	884816.148	2340
1009447.7	884816.093	2460
1009447.534	884816.086	2940
1009447.348	884816.155	2100
1009447.798	884816.181	2100
1009447.978	884816.428	1860
1009447.716	884816.445	2280
1009447.259	884816.353	2280
1009447.757	884816.36	2100
1009447.205	884816.541	2340
1009446.444	884816.604	2100

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009438.3	884767.724	2340
1009438.351	884767.636	1980
1009438.268	884767.65	2100
1009438.155	884767.676	2100
1009438.067	884767.574	2460
1009438.043	884767.27	2580
1009438.041	884767.198	2400
1009427.682	884887.617	3300
1009428.197	884887.245	4020
1009428.693	884886.886	2700
1009429.192	884886.525	2040
1009429.712	884886.149	1440
1009430.196	884885.799	1620
1009430.718	884885.421	1320
1009431.203	884885.071	1260
1009431.714	884884.702	840
1009432.217	884884.337	780
1009432.729	884883.967	900
1009433.241	884883.597	1140
1009433.726	884883.246	660
1009434.247	884882.87	840
1009434.752	884882.504	1320
1009435.271	884882.13	1560
1009435.77	884881.768	1800
1009436.274	884881.404	1860
1009436.747	884881.062	1560
1009437.222	884880.718	1740
1009437.728	884880.353	1920
1009438.224	884879.994	1800
1009438.737	884879.623	1620
1009439.293	884879.221	2280
1009439.821	884878.839	2340
1009440.311	884878.485	2280
1009440.821	884878.116	2340
1009441.328	884877.75	1920
1009441.805	884877.405	2100
1009442.306	884877.042	2520
1009442.833	884876.661	2340
1009443.319	884876.31	2220
1009443.826	884875.943	2040

Easting	Northing	CPM
1009445.679	884816.691	2580
1009444.739	884816.967	2340
1009443.639	884816.345	2220
1009443.616	884816.287	2160
1009444.484	884815.94	1860
1009444.567	884815.983	2160
1009444.567	884816.122	2040
1009444.56	884816.129	2340
1009444.525	884816.177	1860
1009444.356	884816.272	2100
1009443.885	884816.595	2040
1009443.586	884816.716	2220
1009443.639	884816.663	2580
1009444.162	884816.375	2220
1009444.257	884816.367	1980
1009443.33	884816.429	1740
1009443.535	884816.443	2160
1009443.811	884816.816	2040
1009443.108	884816.747	2340
1009444.33	884816.218	2160
1009448.255	884812.186	2340
1009447.003	884812.041	2760
1009444.346	884813.862	2400
1009438.117	884818.397	1800
1009436.394	884818.754	2040
1009435.254	884820.095	2400
1009435.119	884820.314	2400
1009435.762	884821.761	3000
1009435.756	884822.612	2100
1009436.286	884822.921	2040
1009436.493	884823.504	2040
1009435.571	884823.339	2280
1009434.819	884822.868	2340
1009434.622	884823.536	2400
1009434.431	884823.419	2100
1009434.776	884823.109	1860
1009434.904	884823.266	2040
1009434.43	884822.738	1920
1009434.017	884822.542	2220
1009433.615	884823.342	1920

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.354	884875.562	2100
1009444.838	884875.211	2040
1009445.348	884874.843	2040
1009445.869	884874.466	2220
1009446.433	884874.058	2040
1009446.918	884873.707	2040
1009447.514	884873.276	2040
1009447.901	884872.997	1980
1009448.397	884872.638	2340
1009448.899	884872.275	1980
1009449.415	884871.901	1620
1009450.012	884871.47	2700
1009450.394	884871.194	2220
1009450.922	884870.812	2280
1009451.434	884870.442	2040
1009451.894	884870.109	2340
1009452.436	884869.717	2340
1009452.741	884869.325	2220
1009452.675	884868.872	2280
1009452.615	884868.456	2100
1009452.545	884867.972	2460
1009452.476	884867.499	3360
1009452.499	884867.142	3060
1009452.648	884866.894	2160
1009452.8	884866.64	2040
1009453.391	884866.471	3360
1009453.399	884866.705	2820
1009453.412	884866.721	3120
1009453.4	884866.747	3120
1009453.392	884866.746	2280
1009453.39	884866.726	2760
1009453.373	884866.7	2700
1009453.369	884866.674	1920
1009453.386	884866.671	2220
1009453.375	884866.661	1860
1009452.923	884865.913	2820
1009452.173	884864.514	2400
1009451.643	884863.281	2340
1009453.256	884863.973	2040
1009454.66	884864.962	1680

Easting	Northing	CPM
1009433.129	884822.965	1980
1009432.25	884821.703	2280
1009431.704	884822.136	2340
1009431.659	884822.423	2040
1009431.314	884821.462	1800
1009431.385	884821.201	2220
1009430.886	884821.651	2040
1009430.722	884820.593	1740
1009430.593	884819.666	2280
1009432.238	884818.927	2460
1009436.521	884816.114	1980
1009434.908	884818.217	1860
1009430.246	884821.621	1740
1009429.927	884821.026	1800
1009429.69	884821.771	2340
1009429.188	884821.782	2100
1009428.641	884820.628	1920
1009428.38	884821.109	2100
1009427.867	884821.973	2400
1009427.776	884821.634	2760
1009427.522	884820.352	2400
1009427.283	884821.083	2160
1009426.918	884821.012	2160
1009426.485	884820.043	2520
1009426.31	884820.639	2400
1009426.162	884820.133	2400
1009426.044	884818.795	2160
1009426.492	884818.594	2460
1009427.198	884818.618	2580
1009427.949	884819.015	2220
1009428.402	884819.337	1980
1009427.354	884819.95	2520
1009426.502	884821.05	1860
1009426.4	884821.964	2220
1009425.624	884822.155	1980
1009425.601	884822.748	1440
1009425.561	884822.271	2100
1009425.499	884822.484	2460
1009425.748	884822.282	1680
1009426.425	884822.689	1740

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009454.152	884865.469	1980
1009454.235	884867.098	2220
1009454.377	884868.336	2160
1009454.09	884868.552	2400
1009453.596	884868.645	2400
1009453.09	884868.974	2520
1009452.591	884869.364	1920
1009452.069	884869.033	2220
1009451.225	884868.917	1980
1009450.175	884868.716	2340
1009449.136	884868.446	2460
1009448.404	884868.478	2160
1009447.697	884867.993	2760
1009446.336	884868.247	2040
1009445.498	884867.932	2640
1009444.472	884868.103	2640
1009443.442	884867.77	2040
1009442.553	884867.895	2340
1009441.806	884867.462	1860
1009440.702	884867.074	2220
1009440.925	884866.287	2700
1009442.01	884865.614	2880
1009443.059	884865.742	2880
1009443.615	884865.173	2760
1009443.86	884865.365	2460
1009443.943	884865.362	1860
1009443.748	884865.383	1860
1009443.904	884865.277	2160
1009444.095	884865.538	2340
1009445.04	884865.971	2040
1009445.889	884865.597	2580
1009446.094	884866.003	1860
1009446.274	884866.132	2520
1009446.209	884866.144	2760
1009446.218	884866.308	2280
1009446.258	884866.748	2400
1009446.242	884866.936	2580
1009446.331	884866.742	2820
1009446.276	884866.732	2580
1009446.051	884866.747	2460

Easting	Northing	CPM
1009427.134	884822.932	1620
1009431.893	884818.794	1620
1009431.93	884817.957	2100
1009430.927	884818.581	2520
1009429.389	884819.598	2220
1009424.92	884823.181	1860
1009425.388	884823.913	2220
1009425.503	884823.762	2220
1009425.644	884824.256	2160
1009426.064	884824.877	1920
1009426.403	884825.07	2520
1009426.544	884825.716	2220
1009426.456	884825.891	2160
1009426.173	884825.221	1740
1009425.578	884823.499	1920
1009425.864	884823.456	1980
1009426.565	884824.486	2220
1009426.873	884824.135	1920
1009427.178	884823.903	2520
1009427.724	884825.194	2100
1009428.383	884824.786	2280
1009428.209	884824.013	2340
1009428.432	884823.789	2460
1009428.527	884824.111	2400
1009428.95	884825.003	2280
1009429.616	884824.491	2340
1009429.792	884823.627	2100
1009429.95	884824.175	2640
1009430.674	884825.649	2880
1009431.329	884825.173	2280
1009431.851	884825.104	2700
1009432.281	884826.063	2940
1009432.896	884825.01	2700
1009432.762	884824.531	2520
1009433.063	884825.342	2280
1009433.226	884825.364	1860
1009433.477	884825.607	2100
1009434.111	884825.834	2160
1009434.706	884825.126	2820
1009434.874	884825.572	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009445.931	884866.836	2400
1009446.032	884866.767	2460
1009446.302	884866.612	1980
1009446.41	884866.577	2280
1009446.393	884866.492	2340
1009447.111	884866.413	2940
1009448.062	884866.827	2820
1009449.221	884866.485	2340
1009450.297	884866.969	2040
1009451.881	884866.595	1980
1009453.196	884866.562	2280
1009453.898	884865.578	2220
1009454.54	884865.141	1920
1009453.982	884864.535	2220
1009453.237	884863.996	2520
1009452.626	884863.984	2160
1009452.806	884863.845	2400
1009453.14	884863.688	3180
1009453.129	884863.735	2640
1009453.034	884863.702	2100
1009452.662	884863.916	2280
1009452.153	884864.322	2220
1009452.149	884864.276	2580
1009452.157	884864.286	2220
1009452.038	884864.008	2460
1009451.424	884863.759	2460
1009450.323	884864.244	2700
1009449.54	884864.078	2640
1009448.758	884864.566	2400
1009448.107	884864.697	2460
1009447.156	884864.846	2340
1009446.138	884865.319	2400
1009445.186	884865.075	1920
1009443.912	884865.303	1980
1009443.057	884865.154	2640
1009442.231	884864.633	2220
1009441.156	884864.384	2100
1009440.484	884863.184	2700
1009439.7	884862.238	2700
1009440.471	884861.838	2460

Easting	Northing	CPM
1009435.996	884825.826	2520
1009436.504	884825.427	1980
1009436.046	884826.63	2160
1009436.171	884827.885	2160
1009435.497	884827.679	2040
1009434.887	884828.227	1920
1009435.007	884827.704	2220
1009439.75	884823.333	2340
1009439.049	884823.932	2040
1009438.393	884823.91	2460
1009436.452	884824.171	2160
1009431.782	884828.591	2940
1009431.652	884828.555	2700
1009430.686	884827.843	2280
1009430.245	884828.578	2160
1009429.879	884828.223	2520
1009428.774	884827.524	2580
1009427.826	884827.618	2100
1009428.145	884827.57	2280
1009428.479	884827.719	2460
1009428.603	884828.858	2520
1009428.124	884828.555	2340
1009427.367	884827.62	2460
1009426.73	884828.445	2340
1009426.252	884827.959	1860
1009426.288	884828.009	1920
1009426.225	884830.094	1800
1009425.7	884831.043	2460
1009425.505	884831.136	2700
1009426.249	884831.63	1860
1009427.094	884832.171	1980
1009427.283	884830.823	2340
1009427.561	884830.954	3120
1009428.921	884831.925	2820
1009429.535	884831.222	2820
1009429.872	884831.628	2220
1009431.112	884832.116	2100
1009431.507	884831.739	2100
1009431.943	884831	2640
1009432.649	884831.845	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009441.555	884861.809	2220
1009442.794	884861.828	2280
1009443.868	884861.507	2280
1009444.848	884861.674	2580
1009445.584	884861.233	1800
1009446.625	884861.557	2520
1009448.153	884861.427	2340
1009449.292	884861.625	2700
1009450.103	884861.536	3000
1009450.235	884862.077	2580
1009450.446	884862.469	2700
1009450.713	884862.526	2940
1009451.279	884862.259	2760
1009451.711	884862.53	2400
1009452.267	884862.967	2340
1009452.486	884862.461	2400
1009452.921	884861.792	3240
1009453.191	884861.799	2340
1009453.147	884862.399	2160
1009453.76	884862.111	1800
1009453.993	884862.168	1980
1009453.936	884862.09	2340
1009453.196	884861.508	2880
1009452.576	884860.95	2520
1009452.523	884861.036	2040
1009452.754	884861.232	2400
1009453.702	884861.633	2640
1009454.24	884861.83	2460
1009452.766	884862.462	2400
1009450.86	884862.801	2280
1009449.362	884862.56	2640
1009448.082	884861.694	2640
1009446.755	884860.386	2880
1009445.7	884859.357	2520
1009445.421	884857.943	2100
1009444.748	884857.184	1920
1009444.748	884856.23	1920
1009443.852	884855.539	2220
1009443.253	884854.897	2460
1009442.443	884854.95	2460

Easting	Northing	CPM
1009433.098	884831.363	1860
1009433.407	884831.186	2220
1009434.48	884832.188	2220
1009435.087	884831.257	2460
1009435.57	884831.661	2220
1009436.111	884832.021	2400
1009436.404	884831.45	2040
1009436.794	884831.778	1980
1009437.038	884832.292	1920
1009437.173	884832.049	2220
1009437.22	884832.144	2100
1009437.137	884832.705	1680
1009436.974	884833.631	1980
1009436.753	884832.952	2580
1009436.635	884833.045	2160
1009436.178	884833.895	2220
1009436.087	884833.479	2460
1009436.333	884833.571	2160
1009436.787	884834.758	2160
1009436.955	884834.979	1980
1009436.896	884834.828	2100
1009436.609	884833.499	2040
1009436.443	884833.71	1860
1009436.012	884834.272	1920
1009435.524	884833.115	2100
1009435.035	884833.783	2460
1009434.686	884834.205	2400
1009433.901	884832.728	2700
1009433.829	884833.155	2160
1009433.272	884833.844	2280
1009432.238	884832.929	2160
1009432.029	884833.359	2100
1009431.895	884833.766	2280
1009431.015	884832.929	2460
1009430.67	884833.199	1920
1009430.311	884833.918	1440
1009429.759	884833.154	1800
1009429.005	884832.405	2460
1009428.543	884833.154	2280
1009427.785	884832.319	2640

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009441.772	884854.601	2520
1009440.602	884853.814	2220
1009439.675	884853.78	2040
1009439.393	884853.403	3000
1009438.81	884852.954	2280
1009437.862	884852.479	2520
1009436.863	884852.197	2160
1009435.685	884851.83	2460
1009434.222	884851.777	2040
1009433.05	884851.554	2100
1009431.926	884851.423	2640
1009430.956	884851.944	2520
1009429.691	884851.904	2220
1009429.03	884851.204	2640
1009428.198	884851.385	2700
1009428.294	884851.482	2760
1009428.2	884851.678	2580
1009428.203	884851.718	2580
1009428.171	884851.686	2220
1009428.151	884851.647	2400
1009428.146	884851.625	2220
1009428.125	884851.603	1740
1009428.101	884851.584	1920
1009428.122	884851.593	2100
1009428.13	884851.609	2100
1009428.16	884851.611	1860
1009428.218	884851.598	2160
1009428.288	884851.442	2580
1009428.989	884851.497	2460
1009430.145	884851.775	1740
1009432.126	884851.361	2340
1009433.535	884850.898	2100
1009434.129	884850.794	2340
1009435.057	884851.706	2520
1009436.867	884852.684	2100
1009438.634	884854.569	1980
1009441.428	884856.519	2580
1009443.65	884858.351	2160
1009445.215	884859.987	2280
1009447.302	884861.892	1920

Easting	Northing	CPM
1009429.063	884830.11	2160
1009433.464	884825	2040
1009430.193	884829.465	1920
1009427.741	884832.895	1740
1009427.706	884832.659	1680
1009426.461	884832.119	2280
1009426.445	884832.185	2100
1009425.836	884832.77	2100
1009425.388	884832.821	2040
1009425.246	884835.273	1980
1009424.085	884836.23	1800
1009424.388	884836.532	2040
1009424.445	884835.93	2160
1009424.633	884834.901	2280
1009426.115	884835.399	1740
1009426.655	884834.57	1980
1009426.562	884835.086	2280
1009427.048	884836.604	2280
1009427.963	884836.777	2400
1009428.943	884836.851	2280
1009429.719	884837.35	2160
1009430.113	884837.643	2340
1009429.977	884837.697	2100
1009430.887	884837.814	2340
1009431.225	884838.334	2400
1009432.118	884837.814	2280
1009432.446	884838.854	2340
1009433.284	884838.96	2940
1009433.721	884839.127	2400
1009434.446	884840.438	2580
1009435.734	884840.244	2700
1009436.82	884840.203	2340
1009437.934	884839.959	2220
1009437.917	884840.174	2400
1009437.449	884841.255	2340
1009437.832	884841.604	2040
1009438.597	884842.714	2160
1009438.95	884842.838	2100
1009437.099	884841.795	1620
1009436.4	884841.507	1620

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009448.831	884863.539	2580
1009448.822	884864.961	2160
1009447.795	884865.766	2100
1009446.375	884867.589	2160
1009444.837	884867.669	2220
1009443.29	884868.545	2640
1009442.857	884870.099	2580
1009443.107	884869.843	2760
1009443.153	884869.6	2580
1009441.053	884870.286	2460
1009439.419	884871.295	2400
1009438.557	884871.915	2640
1009438.106	884872.966	2040
1009436.774	884873.495	2700
1009436.978	884873.643	2160
1009436.297	884873.717	2280
1009436.039	884874.435	2100
1009435.853	884875.236	2220
1009444.758	884867.302	1080
1009444.919	884867.053	1020
1009444.887	884867.077	1260
1009444.836	884867.024	1500
1009444.737	884866.755	1200
1009444.744	884866.725	2040
1009444.971	884866.73	1620
1009444.957	884866.713	1560
1009444.848	884866.865	1920
1009444.383	884867.375	1680
1009444.034	884867.788	1980
1009443.873	884867.888	2040
1009443.786	884867.665	1980
1009441.277	884876.374	2040
1009441.436	884873.781	2280
1009442.431	884869.486	2400
1009442.92	884868.15	2700
1009442.166	884869.457	2460
1009442.575	884869.409	2640
1009444.233	884866.969	2280
1009444.231	884866.936	2640
1009444.281	884866.937	2940

Easting	Northing	CPM
1009436.057	884841.637	2520
1009435.608	884842.143	2400
1009435.049	884840.751	2280
1009434.465	884841.344	2520
1009434.162	884841.881	2220
1009433.542	884841.634	2580
1009433.163	884841.844	2040
1009434.174	884842.409	2460
1009434.141	884842.251	2100
1009433.478	884842.118	1800
1009433.734	884841.624	2520
1009433.51	884840.527	2580
1009433.079	884840.486	2640
1009432.271	884840.412	1860
1009432.025	884839.824	1860
1009431.39	884839.961	2220
1009430.121	884840.245	2460
1009430.149	884839.639	2040
1009429.07	884839.929	2700
1009428.633	884839.843	2700
1009428.735	884840.077	2220
1009428.923	884840.563	1740
1009429.244	884840.636	1800
1009429.187	884840.503	1980
1009429.019	884840.594	2820
1009428.952	884840.857	2640
1009428.468	884840.639	2160
1009426.609	884840.064	2220
1009425.876	884839.122	2160
1009425.358	884838.7	2040
1009424.971	884839.366	2340
1009425.067	884840.001	2640
1009424.814	884839.956	2820
1009424.929	884838.89	2460
1009424.61	884838.996	2400
1009424.917	884839.796	2400
1009425.559	884840.71	2340
1009426.705	884839.87	2280
1009426.884	884840.629	2340
1009427.46	884840.79	2580

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.34	884866.954	3000
1009444.24	884866.943	2580
1009443.636	884867.176	2880
1009442.906	884867.782	2460
1009443.266	884867.2	2160
1009443.707	884866.34	2160
1009444.212	884866.925	2640
1009444.173	884868.203	2280
1009443.03	884868.512	2100
1009443.354	884868.592	2400
1009444.613	884868.478	2040
1009446.019	884868.085	2340
1009447.679	884868.394	2400
1009448.888	884868.915	1800
1009449.408	884869.654	1620
1009450.479	884869.678	1860
1009451.633	884869.495	2100
1009452.191	884869.451	2160
1009451.773	884869.354	2100
1009451.69	884869.248	2160
1009452.453	884869.442	2700
1009452.494	884869.537	3000
1009452.043	884869.647	2760
1009451.418	884868.916	1800
1009450.862	884868.818	2160
1009450.57	884869.46	1800
1009450.339	884868.672	2040
1009450.001	884867.824	2580
1009449.415	884868.367	2640
1009449.182	884868.76	2520
1009448.733	884868.126	2160
1009448.319	884867.515	2340
1009447.954	884867.945	2220
1009447.805	884868.667	2160
1009447.692	884868.514	2820
1009447.145	884867.751	3120
1009446.647	884867.582	2040
1009446.504	884868.197	2160
1009446.551	884868.9	2460
1009446.477	884868.795	2640

Easting	Northing	CPM
1009427.597	884840.917	2460
1009428.019	884841.429	2220
1009428.674	884841.481	2160
1009428.187	884841.493	2400
1009428.002	884841.525	2400
1009428.137	884841.412	2400
1009428.213	884841.59	1920
1009428.441	884841.589	2640
1009429.122	884841.007	1860
1009429.936	884841.605	2280
1009430.804	884841.618	2340
1009430.939	884841.614	2280
1009432.302	884842.115	2580
1009433.057	884841.581	2400
1009434.225	884842.494	2100
1009435.211	884842.019	2640
1009436.669	884842.729	2160
1009437.428	884842.804	1740
1009438.831	884843.476	1740
1009438.385	884843.699	2160
1009438.098	884843.805	1740
1009438.228	884843.895	1560
1009437.745	884843.875	1500
1009436.246	884843.358	2400
1009435.671	884844.469	2280
1009434.905	884844.54	2220
1009434.13	884844.512	1860
1009433.336	884844.79	2040
1009432.241	884843.803	2340
1009431.464	884844.424	1800
1009430.777	884844.41	1740
1009429.645	884844.5	1860
1009429.085	884844.873	1860
1009428.026	884843.826	2460
1009427.365	884844.308	2580
1009426.749	884844.839	2580
1009425.924	884843.804	2340
1009425.535	884843.567	2820
1009425.726	884844.356	2520
1009425.635	884845.2	2400

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009445.932	884867.78	2340
1009445.43	884867.165	3000
1009445.115	884867.801	3060
1009444.974	884868.61	2760
1009444.739	884868.327	3180
1009444.136	884867.534	2880
1009443.674	884867.322	2460
1009443.633	884867.953	2760
1009443.679	884868.728	2580
1009443.285	884868.092	2640
1009442.799	884867.23	2520
1009442.381	884867.318	2460
1009442.142	884867.973	2580
1009442.008	884868.343	2940
1009441.545	884867.196	2460
1009441.059	884866.216	2220
1009440.678	884866.668	2220
1009440.684	884867.712	2400
1009440.508	884867.757	2280
1009440.138	884866.708	2400
1009440.116	884866.182	2520
1009439.528	884866.782	3000
1009439.063	884866.734	2880
1009439.048	884866.291	2940
1009438.847	884866.593	2940
1009438.744	884867.24	2280
1009438.663	884867.103	2040
1009438.062	884865.655	2280
1009437.784	884865.098	2520
1009437.538	884865.52	2820
1009437.379	884865.912	2460
1009437.198	884865.624	2760
1009437.018	884865.126	2580
1009437.215	884864.892	2760
1009436.613	884865.42	2640
1009436.322	884865.211	2820
1009435.923	884864.176	2700
1009435.683	884863.635	2700
1009436.177	884864.125	2220
1009436.329	884863.831	2700

Easting	Northing	CPM
1009425.393	884846.143	1920
1009424.316	884846.512	2640
1009425.308	884846.952	2700
1009426.094	884847.323	2100
1009426.638	884847.126	2040
1009426.143	884846.863	2400
1009426.465	884847.152	2220
1009426.511	884847.367	2340
1009426.561	884847.314	2280
1009426.455	884847.386	2640
1009426.143	884847.77	2520
1009426.24	884847.574	2460
1009426.5	884847.31	2520
1009426.549	884847.272	2700
1009426.64	884847.232	2340
1009426.685	884847.291	2040
1009426.728	884847.324	2040
1009426.735	884847.38	2160
1009426.248	884846.371	1980
1009426.248	884846.371	2040
1009426.248	884846.37	2280
1009426.248	884846.37	2280
1009426.248	884846.369	2280
1009426.247	884846.369	2040
1009426.247	884846.369	2580
1009426.247	884846.368	2340
1009426.247	884846.368	2520
1009426.247	884846.368	2760
1009426.247	884846.367	3120
1009426.246	884846.367	2100
1009426.246	884846.367	2040
1009426.246	884846.366	1860
1009426.243	884846.36	2220
1009426.243	884846.359	1920
1009426.243	884846.359	2280
1009426.029	884846.795	2220
1009425.149	884848.701	2280
1009424.295	884850.684	2100
1009424.341	884850.6	2520
1009424.61	884850.393	2400

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009436.802	884864.175	2640
1009437.337	884864.684	2460
1009437.639	884863.952	2460
1009438.053	884863.54	2520
1009438.846	884863.995	2640
1009439.427	884864.239	2220
1009439.651	884863.814	2460
1009439.555	884863.121	2100
1009439.766	884863.53	2280
1009440.567	884864.53	2340
1009441.075	884864.329	2160
1009441.064	884863.765	2220
1009440.998	884863.996	2160
1009441.533	884864.772	2460
1009442.108	884864.806	2400
1009442.467	884863.824	2760
1009442.741	884863.491	2280
1009443.448	884864.402	2100
1009443.931	884865.202	2280
1009444.03	884864.952	2640
1009444.185	884864.594	2760
1009444.672	884865.328	2520
1009445.18	884865.589	2400
1009445.657	884864.991	2280
1009445.854	884864.241	1980
1009445.916	884864.333	2100
1009446.506	884865.341	2040
1009447.024	884865.564	2520
1009447.291	884864.733	2820
1009447.577	884864.796	2520
1009448.135	884865.841	2220
1009448.836	884865.97	2520
1009449.09	884865.337	2700
1009449.16	884864.667	2580
1009449.713	884865.367	2640
1009450.509	884866.21	2340
1009450.972	884865.824	2340
1009451.105	884865.071	2340
1009451.453	884865.288	2220
1009452.378	884865.79	2160

Easting	Northing	CPM
1009425.353	884850.004	2220
1009425.308	884850.1	2280
1009425.397	884850.074	2640
1009425.484	884850.083	2580
1009425.511	884850.048	2040
1009425.469	884849.962	1680
1009425.402	884850.006	1620
1009425.285	884850.057	2160
1009424.816	884849.963	1980
1009424.569	884849.591	1980
1009425.884	884849.219	2460
1009426.98	884848.628	1980
1009427.534	884848.368	1680
1009428.581	884848.425	1860
1009429.421	884848.223	1680
1009429.891	884847.52	2220
1009430.478	884848.137	2940
1009431.391	884848.689	2760
1009431.686	884848.085	2880
1009432.094	884847.712	2280
1009432.53	884848.331	2100
1009432.896	884848.197	2460
1009433.021	884847.68	2640
1009433.519	884847.892	2340
1009434.144	884848.038	2460
1009434.248	884847.26	2040
1009434.878	884847.497	1980
1009435.869	884847.558	1860
1009436.382	884846.904	2340
1009436.952	884847.238	2220
1009436.981	884846.668	2040
1009437.062	884845.903	2340
1009437.67	884845.639	2460
1009438.352	884845.133	2280
1009437.917	884845.401	2160
1009438.064	884844.923	1980
1009438.249	884845.273	2280
1009437.851	884846.924	2640
1009437.863	884848.208	2640
1009437.247	884848.024	2400

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009453.021	884865.828	1920
1009453.142	884865.766	2100
1009453.27	884865.438	2220
1009453.414	884865.567	1860
1009453.47	884866.294	2460
1009453.086	884866.171	2280
1009453.208	884865.383	2400
1009453.285	884864.393	2100
1009452.565	884862.92	2040
1009452.028	884862.554	2940
1009452.019	884863.248	2820
1009451.678	884863.072	2400
1009450.756	884862.008	2580
1009450.331	884861.869	2460
1009450.488	884862.667	2640
1009450.637	884863.342	2340
1009450.074	884862.623	2820
1009449.343	884862.006	2760
1009449.15	884862.382	3060
1009449.484	884863.051	2460
1009448.717	884862.794	2280
1009447.61	884862.551	2400
1009447.443	884862.939	2040
1009447.612	884863.376	2100
1009447.038	884862.652	1680
1009446.302	884861.971	2580
1009446.162	884862.294	2580
1009446.495	884862.946	2520
1009445.631	884862.351	2340
1009444.511	884861.788	2460
1009444.161	884862.309	2160
1009444.252	884863.379	2580
1009444.2	884863.331	1980
1009443.423	884862.411	2400
1009442.65	884862.131	2340
1009442.542	884862.799	2880
1009442.571	884863.318	2880
1009441.785	884862.672	2940
1009441.125	884862.002	2280
1009440.788	884862.712	2100

Easting	Northing	CPM
1009436.927	884848.395	2280
1009436.763	884849.416	2340
1009436.223	884849.38	1680
1009435.076	884848.941	2040
1009434.762	884849.747	2340
1009434.555	884850.423	2640
1009433.814	884850.077	2520
1009432.699	884849.488	2340
1009432.391	884849.624	2160
1009432.436	884850.448	2340
1009432.21	884851.062	2820
1009431.844	884850.196	2520
1009430.944	884849.075	2820
1009430.757	884849.969	2460
1009430.637	884850.742	2340
1009430.084	884850.45	2220
1009429.476	884849.313	2100
1009429.158	884849.772	2220
1009428.766	884850.524	2400
1009428.396	884850.575	2220
1009427.77	884849.761	1920
1009427.383	884850.31	2400
1009427.135	884851.25	1800
1009426.746	884850.511	1920
1009426.297	884849.623	2160
1009426.098	884850.116	2280
1009425.595	884850.483	2340
1009424.915	884849.842	2520
1009424.625	884850.521	2400
1009424.39	884850.852	2400
1009424.082	884849.996	2160
1009424.078	884849.779	2160
1009424.12	884850.923	2580
1009423.222	884851.993	2400
1009423.217	884852.969	3180
1009423.404	884853.219	2400
1009423.637	884852.843	2040
1009423.033	884853.6	2220
1009422.744	884853.78	2760
1009422.692	884853.049	2640

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.857	884863.661	2460
1009440.32	884863.082	2400
1009439.698	884862.099	2340
1009439.488	884861.983	2460
1009439.224	884862.88	1860
1009438.714	884862.912	2400
1009438.123	884861.907	2520
1009437.93	884861.448	2880
1009437.823	884862.394	2520
1009437.354	884862.973	2640
1009436.658	884862.071	2100
1009436.411	884861.538	2700
1009436.255	884861.737	2700
1009436.122	884861.919	2820
1009436.229	884861.328	2460
1009434.955	884860.255	1920
1009434.396	884859.799	2220
1009435.898	884859.864	2220
1009436.706	884859.296	2280
1009436.635	884858.382	2580
1009437.063	884858.736	2460
1009438.054	884859.518	2460
1009438.336	884858.921	2280
1009438.528	884858.524	2100
1009439.436	884859.395	1980
1009440.073	884859.978	2100
1009440.202	884859.173	2460
1009440.254	884858.405	2040
1009440.759	884858.977	2220
1009441.629	884859.603	2640
1009442.091	884858.998	2820
1009442.184	884858.108	3000
1009442.857	884858.748	2760
1009443.446	884859.389	1980
1009443.836	884858.654	2460
1009444.385	884858.298	2700
1009445.2	884859.118	2400
1009445.598	884859.432	2520
1009445.507	884858.638	2940
1009446.138	884858.917	2400

Easting	Northing	CPM
1009423.213	884853.851	2820
1009423.965	884853.794	2460
1009424.427	884853.265	2040
1009424.617	884854.427	2400
1009424.719	884854.215	2580
1009424.817	884854.013	2400
1009424.92	884853.8	2340
1009425.01	884853.616	2340
1009425.118	884853.393	2160
1009425.209	884853.206	2400
1009425.322	884852.974	2640
1009425.417	884852.776	2040
1009425.508	884852.589	2220
1009425.616	884852.367	2400
1009425.717	884852.159	2280
1009425.822	884851.942	1920
1009425.905	884851.771	1800
1009426.013	884851.55	2100
1009426.112	884851.344	1980
1009426.202	884851.159	1920
1009426.302	884850.953	2100
1009426.413	884850.726	2160
1009426.507	884850.531	2100
1009426.604	884850.33	2280
1009426.716	884850.1	2520
1009426.807	884849.914	2280
1009426.904	884849.714	2400
1009427.006	884849.503	2340
1009427.116	884849.275	2280
1009427.205	884849.093	2040
1009427.308	884848.879	2160
1009427.403	884848.684	2520
1009427.503	884848.479	2040
1009427.602	884848.276	2100
1009427.704	884848.064	2700
1009427.803	884847.86	2340
1009427.94	884847.805	2340
1009428.161	884848.137	2460
1009428.363	884848.387	2820
1009428.464	884848.282	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.151	884859.215	2580
1009447.588	884858.8	1980
1009447.672	884858.301	2700
1009448.592	884859.276	2520
1009449.25	884859.951	2100
1009448.573	884859.131	2340
1009447.924	884857.608	2340
1009447.325	884856.144	2640
1009447.128	884855.729	2460
1009446.983	884856.22	2520
1009446.491	884855.613	1980
1009445.993	884855.61	2280
1009445.57	884856.424	1980
1009445.324	884856.445	2340
1009444.548	884855.46	2100
1009443.625	884855.326	3180
1009443.448	884855.84	3000
1009442.984	884855.141	2460
1009441.94	884855.007	1980
1009441.189	884855.721	2520
1009440.674	884855.293	2460
1009439.915	884854.561	2340
1009439.138	884855.038	2160
1009438.66	884854.827	2640
1009438.376	884854.046	2220
1009438.294	884853.804	2220
1009438.236	884853.702	2640
1009438.023	884854.035	1980
1009437.886	884854.046	2160
1009438.186	884854.107	2580
1009437.93	884854.227	2880
1009436.964	884853.685	2220
1009436.639	884854.041	2580
1009436.046	884854.423	2820
1009435.305	884854.909	2640
1009434.947	884855.931	2520
1009434.518	884855.606	2580
1009434.176	884855.507	2580
1009433.954	884855.528	2880
1009434.006	884855.792	2760

Easting	Northing	CPM
1009428.602	884848.241	2280
1009429.178	884848.147	2520
1009428.19	884848.732	2640
1009426.393	884849.361	2460
1009425.477	884850.359	2520
1009425.656	884850.4	2340
1009426.212	884851.174	2460
1009427.066	884851.451	2280
1009427.43	884851.26	1980
1009428.429	884852.044	1980
1009429.058	884851.445	1740
1009429.504	884851.07	1860
1009430.667	884851.604	2040
1009431.449	884851	1680
1009431.926	884850.633	1740
1009432.872	884851.628	2220
1009433.432	884850.866	2700
1009433.737	884850.176	2340
1009434.591	884850.812	2100
1009435.369	884850.571	1920
1009435.825	884849.734	1260
1009436.564	884850.139	2340
1009436.885	884849.705	1920
1009437.289	884849.799	2340
1009438.325	884850.015	2700
1009438.943	884849.54	2580
1009439.524	884850.579	1860
1009440.094	884851.886	1680
1009440.429	884852.811	2100
1009440.419	884853.318	2400
1009439.746	884852.73	2280
1009439.531	884853.766	2340
1009438.421	884853.576	3060
1009437.646	884853.59	2280
1009437.547	884854.081	2520
1009436.955	884854.275	2580
1009436.221	884853.741	2520
1009435.693	884854.277	2220
1009435.348	884854.293	2220
1009434.836	884854.052	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009434.034	884855.163	2100
1009433.068	884853.762	2100
1009433.128	884852.598	2400
1009434.331	884851.334	2340
1009434.997	884850.834	2040
1009436.012	884850.99	2520
1009436.937	884850.932	2160
1009437.888	884851.822	2340
1009438.889	884852.119	2040
1009439.122	884852.206	1980
1009439.117	884852.397	2640
1009439.539	884852.089	2280
1009439.521	884852.383	2460
1009439.535	884852.147	2520
1009440.146	884851.46	2340
1009441.072	884851.601	2400
1009441.472	884851.242	2220
1009442.235	884851.906	1800
1009443.314	884852.441	2280
1009443.916	884852.223	2700
1009444.448	884852.759	2220
1009445.188	884852.608	2580
1009445.635	884852.68	2160
1009446.505	884853.015	1920
1009447.008	884853.192	2520
1009446.812	884852.871	2640
1009447.096	884853.644	2580
1009447.76	884854.257	2340
1009447.681	884854.086	2160
1009447.171	884854.427	2220
1009447.198	884853.272	2580
1009446.322	884852.693	2880
1009444.792	884853.069	2460
1009442.737	884852.833	2220
1009441.657	884852.176	2340
1009441.786	884852.114	1920
1009441.174	884852.49	2220
1009440.379	884852.743	2160
1009439.187	884852.869	2640
1009438.062	884852.793	2940

Easting	Northing	CPM
1009434.779	884854.033	2340
1009434.399	884854.337	2040
1009433.516	884853.393	1800
1009432.912	884853.55	2100
1009432.236	884854.182	2520
1009431.088	884853.913	2040
1009430.53	884854.758	2040
1009430.107	884854.991	2400
1009428.863	884854.347	1920
1009428.173	884854.995	2400
1009427.574	884854.223	2100
1009426.869	884854.434	2280
1009426.457	884854.586	2460
1009425.546	884853.97	2640
1009425.126	884854.644	2340
1009425.108	884854.735	2760
1009425.294	884853.721	2280
1009424.917	884854.423	2280
1009423.851	884854.938	2460
1009423.07	884853.792	2940
1009422.485	884854.18	2460
1009422.15	884854.383	2280
1009421.376	884853.631	1980
1009420.682	884854.03	2340
1009420.474	884854.105	2220
1009420.073	884853.331	2640
1009419.392	884853.569	2700
1009418.637	884854.536	2280
1009418.369	884854.553	1980
1009418.224	884853.718	2400
1009417.951	884853.293	2100
1009417.431	884852.619	2460
1009417.309	884852.6	2640
1009416.453	884853.359	2340
1009416.165	884853.115	2520
1009415.623	884852.204	2460
1009415.523	884852.032	2100
1009415.331	884852.53	2520
1009414.601	884853.68	2520
1009414.681	884853.757	2640

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009437.281	884852.28	2880
1009436.869	884852.449	2760
1009436.343	884852.439	2400
1009435.678	884852.105	2640
1009435.233	884852.376	2460
1009434.202	884852.094	3060
1009433.908	884852.057	2280
1009433.756	884852.662	2640
1009433.915	884853.765	2400
1009434.607	884854.697	2520
1009435.204	884855.534	2760
1009436.538	884856.046	2340
1009436.96	884856.082	2280
1009436.539	884856.283	2400
1009436.894	884856.443	2760
1009436.88	884856.41	2400
1009436.578	884856.152	2580
1009436.764	884856.043	2220
1009437.14	884855.97	2700
1009436.416	884857.289	2280
1009436.934	884858.314	1980
1009437.393	884858.578	2160
1009436.319	884859.334	2220
1009435.245	884860.482	2400
1009433.908	884862.125	2640
1009432.363	884863.74	2520
1009432.437	884865.431	2040
1009431.548	884866.555	2460
1009430.66	884866.373	2460
1009429.995	884866.055	1920
1009429.377	884867.24	2580
1009428.719	884867.72	2100
1009428.563	884868.791	2040
1009429.014	884868.832	1680
1009429.313	884868.529	2280
1009429.559	884868.433	2340
1009429.716	884868.154	2280
1009429.486	884868.26	2040
1009429.189	884868.515	2160
1009428.987	884868.688	1800

Easting	Northing	CPM
1009414.847	884853.971	2700
1009414.927	884853.809	2340
1009414.959	884853.641	2640
1009414.932	884853.655	1800
1009414.916	884853.838	2700
1009414.658	884854.013	2580
1009414.026	884852.647	2760
1009413.832	884853.17	2100
1009414.112	884853.737	1980
1009415.158	884853.414	2880
1009416.373	884853.28	2820
1009417.772	884853.811	3060
1009419.199	884853.082	3120
1009421.031	884853.657	2580
1009422.409	884854.628	2220
1009423.791	884856.135	2220
1009423.697	884856.709	1920
1009423.704	884857.471	2040
1009424.561	884858.018	2580
1009425.161	884856.946	2940
1009425.41	884856.7	2640
1009425.548	884856.8	2640
1009425.329	884857.44	2400
1009425.945	884857.77	2280
1009426.644	884857.057	2520
1009427.31	884857.147	2820
1009427.076	884857.326	2580
1009427.43	884856.967	2520
1009427.263	884856.995	2520
1009427.086	884857.025	2160
1009426.835	884856.915	2580
1009426.534	884856.576	2760
1009427.041	884857.213	2700
1009428.129	884858.317	2160
1009428.764	884857.807	2100
1009429.032	884857.592	1800
1009428.789	884857.734	2100
1009429.423	884857.862	2940
1009429.825	884857.461	2640
1009429.974	884857.169	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.125	884868.827	2280
1009429.222	884868.342	2400
1009429.316	884867.791	2520
1009429.414	884867.618	2280
1009429.362	884867.621	2400
1009429.252	884867.747	1980
1009428.864	884867.952	2040
1009428.155	884868.674	2340
1009427.904	884869.207	3060
1009428.33	884869.357	2880
1009427.852	884869.236	2820
1009427.026	884869.26	2040
1009426.496	884869.923	2280
1009425.536	884871.196	1860
1009424.005	884873.656	1920
1009422.414	884876.811	2100
1009420.699	884879.436	2040
1009419.19	884880.496	1800
1009417.808	884881.64	1620
1009415.793	884882.609	1080
1009412.941	884883.055	1260
1009409.684	884883.103	1740
1009406.176	884882.404	1560
1009402.584	884881.202	1440
1009399.387	884879.842	1320
1009396.029	884878.741	1860
1009392.609	884878.204	1920
1009389.262	884877.736	1800
1009385.76	884876.801	1800
1009382.28	884875.654	1440
1009379.112	884874.646	1560
1009376.081	884873.909	1800
1009373.227	884873.231	1680
1009370.546	884872.79	1800
1009368.069	884872.826	1740
1009365.185	884872.997	1800
1009361.587	884868.834	1800
1009358.022	884870.611	1860
1009355.774	884871.068	1860
1009353.314	884870.367	1920

Easting	Northing	CPM
1009429.894	884857.343	2460
1009429.988	884858.212	2040
1009430.756	884858.578	2340
1009431.469	884857.884	1800
1009432.193	884857.462	2280
1009431.759	884857.681	2640
1009431.375	884857.967	3060
1009431.948	884858.753	2400
1009432.583	884859.458	2580
1009432.833	884859.286	2280
1009433.155	884858.977	2100
1009433.428	884859.087	1680
1009433.557	884858.582	2040
1009433.977	884858.565	2520
1009434.427	884859.144	2760
1009434.86	884858.646	2460
1009435.24	884858.07	2460
1009435.834	884858.403	2040
1009436.063	884857.494	1920
1009436.759	884857.554	2400
1009436.458	884856.583	2400
1009436.812	884856.522	2520
1009437.973	884856.266	2640
1009438.519	884854.603	2340
1009438.879	884854.101	2460
1009440.061	884854.253	2340
1009440	884855.59	2280
1009441.21	884857.384	2520
1009440.817	884858.839	2520
1009440.295	884859.483	2640
1009439.773	884859.328	2520
1009439.228	884859.738	2280
1009438.897	884860.526	2340
1009438.476	884860.331	2640
1009438.34	884860.153	2460
1009437.998	884859.979	2520
1009437.498	884860.332	2160
1009436.603	884861.089	2220
1009436.325	884861.039	2460
1009436.058	884861.322	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009350.876	884869.215	1440
1009348.775	884867.918	1800
1009345.963	884868.3	1440
1009345.335	884864.161	1860
1009342.583	884862.346	2040
1009340.507	884861.641	1980
1009336.924	884863.183	1800
1009333.694	884862.519	1920
1009332.359	884861.131	1680
1009330.282	884859.439	2160
1009329.447	884856.694	2160
1009326.631	884854.909	1860
1009323.185	884853.383	1860
1009320.18	884853.577	1680
1009318.325	884850.434	1860
1009316.31	884848.998	1800
1009313.133	884847.309	2100
1009308.284	884844.309	2280
1009302.539	884845.526	1620
1009303.226	884843.583	2280
1009302.541	884840.425	2280
1009301.695	884838.042	2160
1009300.687	884833.974	1920
1009300.357	884830.548	2040
1009299.931	884828.101	2160
1009301.173	884825.011	2220
1009302.557	884821.347	2580
1009302.949	884817.841	2580
1009303.457	884813.733	2340
1009304.831	884809.942	2040
1009306.524	884808.036	2100
1009306.89	884808.118	2040
1009307.245	884808.022	2220
1009307.859	884807.856	1860
1009307.907	884807.693	1260
1009307.435	884807.561	1500
1009307.19	884807.357	1440
1009307.239	884807.06	1500
1009307.142	884806.893	1860
1009307.506	884807.025	1800

Easting	Northing	CPM
1009435.442	884861.026	2520
1009434.649	884861.31	2820
1009434.205	884861.206	2520
1009433.272	884860.886	2640
1009432.447	884861.009	2760
1009432.6	884861.327	2700
1009432.244	884861.29	2580
1009431.542	884860.576	2640
1009430.843	884860.656	2580
1009430.371	884861.189	2760
1009429.983	884861.202	2880
1009429.156	884860.952	2760
1009428.124	884860.527	2640
1009428.163	884860.497	2220
1009427.26	884861.047	2700
1009426.772	884860.667	2280
1009426.187	884860.715	2700
1009425.961	884860.375	2520
1009425.755	884860.479	2700
1009425.346	884860.586	2940
1009425.165	884860.412	2280
1009424.896	884860.955	2460
1009424.465	884861.385	2460
1009424.053	884861.546	2760
1009423.645	884860.949	2640
1009423.807	884861.067	2340
1009423.89	884862.29	2640
1009423.459	884863.339	2640
1009423.451	884863.773	3060
1009423.27	884863.285	2760
1009423.539	884863.623	2520
1009424.595	884864.347	2820
1009424.829	884864.324	2280
1009425.091	884863.702	3000
1009425.349	884863.9	2820
1009426.304	884864.595	2280
1009426.675	884863.621	1680
1009426.458	884863.17	2340
1009426.838	884863.007	2040
1009427.663	884862.922	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009419.297	884888.234	3240
1009419.229	884888.075	3420
1009419.162	884887.919	2820
1009419.092	884887.758	2880
1009418.97	884887.754	3120
1009418.855	884887.857	3240
1009418.646	884888.018	3660
1009419.05	884888.577	2760
1009419.896	884889.305	2940
1009419.891	884889.32	3240
1009419.846	884889.346	3120
1009419.821	884889.363	3300
1009419.834	884889.358	3180
1009419.864	884889.325	2940
1009419.849	884889.336	2820
1009419.431	884888.763	3000
1009419.357	884888.629	2760
1009419.846	884889.352	2700
1009419.856	884889.342	3000
1009419.246	884888.8	2940
1009419.179	884888.765	3480
1009419.827	884889.374	3000
1009419.815	884889.374	3060
1009419.827	884889.346	3060
1009419.85	884889.356	3060
1009419.861	884889.37	3060
1009419.86	884889.369	2760
1009419.847	884889.37	3180
1009419.826	884889.366	2940
1009419.813	884889.349	2760
1009419.74	884889.237	2580
1009418.562	884887.878	3360
1009418.755	884887.865	3060
1009419.836	884889.318	2340
1009419.842	884889.299	2340
1009419.359	884888.78	2280
1009418.767	884887.927	2820
1009419.318	884888.468	2760
1009419.786	884889.31	2700
1009419.254	884888.604	2460

Easting	Northing	CPM
1009427.749	884863.632	1740
1009428.326	884864.152	1980
1009428.768	884863.269	2520
1009429.17	884862.666	2640
1009429.492	884863.063	2400
1009429.965	884864.493	2220
1009430.417	884864.546	2160
1009431.022	884863.923	2460
1009431.192	884863.302	2400
1009431.344	884862.785	2760
1009431.47	884863.361	2400
1009432.564	884863.924	2280
1009432.765	884863.41	2160
1009433.266	884862.845	2760
1009433.299	884862.99	3000
1009433.184	884862.958	2940
1009433.348	884863.03	2760
1009433.145	884863.401	2160
1009433.109	884864.084	2640
1009433.797	884864.406	2460
1009434.338	884863.724	1920
1009435.188	884863.444	2400
1009435.412	884863.554	1860
1009435.476	884864.757	2340
1009435.773	884864.947	1680
1009436.121	884864.762	2160
1009436.326	884865.553	2100
1009436.348	884866.55	1860
1009434.909	884867.285	1980
1009434.278	884867.251	2280
1009433.927	884867.884	2520
1009433.773	884866.999	2640
1009433.01	884866.407	2520
1009432.483	884867.363	2280
1009432.215	884867.092	2280
1009431.602	884865.583	2100
1009431.236	884865.904	2160
1009431.076	884866.76	2100
1009430.551	884866.716	2460
1009430.207	884865.926	1860

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009418.763	884887.776	2280
1009419.318	884888.48	1800
1009419.812	884889.369	1620
1009419.823	884889.376	1680
1009419.816	884889.428	1440
1009419.827	884889.416	1440
1009419.841	884889.388	1560
1009419.825	884889.402	2100
1009419.801	884889.431	1920
1009419.787	884889.43	1620
1009419.772	884889.427	1920
1009419.761	884889.433	2220
1009419.76	884889.443	1560
1009419.354	884888.778	1680
1009418.815	884887.727	1980
1009418.953	884887.611	1740
1009418.992	884887.55	1980
1009418.38	884887.575	1680
1009419.599	884884.022	1860
1009422.176	884879.444	1620
1009421.929	884879.82	1800
1009421.591	884880.336	1680
1009421.207	884880.922	1620
1009420.907	884881.379	1680
1009420.476	884882.037	2040
1009420.241	884882.395	1860
1009419.145	884884.053	1680
1009417.318	884886.477	1440
1009417.051	884886.366	1980
1009417.236	884886.581	1740
1009417.573	884886.933	1680
1009417.678	884886.936	1680
1009417.452	884886.861	1800
1009417.275	884887.058	1620
1009417.305	884887.197	1500
1009416.988	884886.987	1440
1009416.731	884886.864	1800
1009416.826	884886.815	1740
1009416.854	884886.706	1620
1009416.969	884886.641	1500

Easting	Northing	CPM
1009430.018	884866.152	2700
1009429.575	884866.951	2160
1009429.055	884866.375	2220
1009428.079	884865.412	1740
1009427.822	884865.828	2160
1009428.298	884866.737	2100
1009428.296	884866.609	2760
1009427.203	884865.232	2520
1009426.869	884865.886	2160
1009426.574	884866.536	2460
1009426.302	884865.753	2640
1009425.254	884865.241	2460
1009425.055	884865.68	2880
1009424.876	884865.165	2040
1009424.34	884865.188	1980
1009423.682	884865.264	2280
1009423.904	884865.194	2340
1009425.404	884865.388	1740
1009427.31	884865.623	1740
1009429.819	884866.674	2100
1009432.485	884867.031	2220
1009434.449	884866.627	2400
1009435.796	884867.192	2400
1009436.825	884867.451	2400
1009437.181	884867.774	2220
1009437.855	884867.558	2520
1009437.836	884867.74	2940
1009437.908	884867.733	2700
1009437.914	884867.699	2280
1009437.921	884867.624	2880
1009437.866	884867.605	2520
1009437.818	884867.728	2160
1009437.854	884867.769	2580
1009437.958	884867.787	2520
1009438.03	884867.705	2460
1009437.933	884867.694	2580
1009437.764	884867.763	2760
1009437.809	884867.732	2700
1009437.83	884867.693	3000
1009437.788	884867.687	2580

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009417.043	884886.611	1860
1009417.018	884886.579	1860
1009417.111	884886.458	2160
1009417.236	884886.336	1860
1009417.334	884886.614	1740
1009417.426	884886.773	2100
1009417.553	884886.983	1860
1009417.402	884886.819	2040
1009417.063	884886.414	2040
1009416.968	884886.455	1980
1009417.087	884886.545	2280
1009417.25	884886.232	2040
1009417.511	884886.223	1500
1009417.648	884886.779	1440
1009416.177	884886.762	1440
1009414.282	884886.051	2220
1009414.265	884885.832	1920
1009414.33	884885.761	1320
1009415.657	884886.236	1200
1009416.803	884886.69	1080
1009415.826	884886.21	1560
1009415.392	884885.656	1920
1009415.831	884885.359	1500
1009417.358	884885.118	1560
1009418.089	884884.548	2220
1009417.549	884884.369	1980
1009416.902	884884.153	1260
1009416.241	884883.934	1080
1009415.582	884883.714	1560
1009415.192	884883.838	1260
1009415.684	884884.845	1740
1009416.621	884886.227	1560
1009416.722	884885.718	1860
1009416.526	884885.614	1740
1009416.205	884885.579	2040
1009415.897	884885.633	1740
1009415.959	884885.823	1560
1009416.03	884885.924	1500
1009415.895	884886.031	1380
1009415.792	884885.839	1920

Easting	Northing	CPM
1009437.731	884867.717	3060
1009437.713	884867.802	3000
1009437.653	884867.79	3360
1009437.584	884867.726	2760
1009437.531	884867.814	3000
1009437.453	884867.901	2880
1009437.8	884867.387	2220
1009438.014	884867.621	2280
1009439.173	884867.601	2700
1009439.885	884867.61	2520
1009439.842	884867.187	2340
1009439.632	884866.662	2400
1009439.755	884867.01	2340
1009439.7	884867.335	2460
1009439.781	884866.877	2640
1009440.549	884867.093	2280
1009441.147	884867.405	2580
1009441.116	884867.883	3000
1009440.434	884867.743	2400
1009440.817	884867.761	1680
1009441.235	884867.645	2280
1009440.894	884867.293	2280
1009440.469	884867.788	2880
1009440.685	884867.495	2340
1009440.558	884867.53	2400
1009440.507	884867.56	2700
1009440.179	884867.577	2700
1009439.723	884867.7	2580
1009439.953	884867.717	2400
1009440.117	884867.8	2460
1009440.039	884867.902	2520
1009439.873	884867.751	2040
1009439.814	884867.488	2280
1009440.479	884866.452	2520
1009440.367	884865.759	2580
1009440.491	884865.739	3000
1009441.067	884865.18	2460
1009440.65	884864.671	2460
1009440.891	884864.516	2580
1009441.491	884863.556	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009415.734	884885.762	1800
1009415.812	884886.036	1980
1009416.218	884886.644	1740
1009416.594	884886.823	1440
1009416.693	884886.29	2100
1009416.595	884885.704	2040
1009416.423	884885.502	1260
1009416.637	884884.931	1500
1009416.741	884884.924	1380
1009416.791	884885.424	2220
1009416.733	884886.052	1920
1009416.948	884883.845	2040
1009416.923	884882.185	2400
1009416.138	884884.134	3120
1009416.047	884884.205	2820
1009415.839	884884.509	2880
1009416.233	884884.373	2640
1009416.294	884884.135	2160
1009416.109	884883.847	2280
1009415.885	884883.851	3120
1009415.366	884884.252	3480
1009415.27	884884.548	2820
1009415.257	884884.386	2340
1009414.96	884884.186	1980
1009415.334	884884.187	2160
1009416.231	884884.518	1920
1009416.46	884884.861	2160
1009416.159	884884.423	2100
1009416.469	884883.864	1800
1009416.844	884884.714	2040
1009416.738	884886.109	1560
1009416.622	884885.658	960
1009416.496	884885.165	1380
1009416.347	884885.116	1200
1009416.449	884885.115	1080
1009416.977	884884.95	1680
1009417.039	884884.695	1560
1009416.206	884884.069	1500
1009415.602	884883.678	1620
1009415.693	884883.97	1560

Easting	Northing	CPM
1009441.247	884863.253	1860
1009441.376	884862.641	2460
1009440.915	884861.63	2580
1009440.426	884860.96	2520
1009440.896	884860.743	2040
1009441.708	884860.363	2400
1009442.152	884859.752	2340
1009443.234	884859.382	1920
1009443.254	884860.131	2340
1009443.511	884860.791	2160
1009444.331	884861.543	2040
1009444.193	884862.253	2100
1009443.554	884862.961	2520
1009444.329	884863.799	2880
1009444.247	884864.465	2760
1009443.58	884864.706	2460
1009444.31	884864.718	2340
1009444.531	884864.923	3060
1009443.887	884866.613	2220
1009443.929	884867.127	2700
1009443.446	884867.16	2820
1009443.309	884867.433	2100
1009443.382	884867.848	2280
1009443.723	884868.223	2640
1009444.194	884868.202	2640
1009444.503	884868.165	2940
1009444.796	884867.96	2700
1009444.811	884867.93	3240
1009444.595	884868.39	2760
1009445.295	884868.699	2820
1009446.623	884869.371	2880
1009447.248	884869.215	2940
1009447.13	884868.927	2760
1009447.213	884867.158	2220
1009447.363	884867.635	2340
1009447.386	884868.943	2280
1009447.629	884868.967	2340
1009447.612	884868.981	2340
1009447.629	884868.949	2820
1009447.642	884868.903	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009415.909	884884.516	1440
1009416.184	884885.245	1620
1009417.08	884885.537	1800
1009417.26	884884.216	1680
1009416.071	884883.673	1380
1009415.788	884884.258	1260
1009416.462	884884.139	1200
1009416.113	884884.184	1860
1009415.897	884883.986	1680
1009415.93	884883.708	1740
1009416.417	884882.99	2220
1009416.166	884882.836	1980
1009415.417	884883.161	1440
1009415.272	884883.606	1380
1009415.518	884884.047	1140
1009415.553	884883.931	1380
1009415.721	884883.542	1320
1009415.53	884883.589	1140
1009415.135	884883.674	1560
1009415.253	884883.575	1500
1009415.535	884883.591	1680
1009415.766	884883.725	1740
1009416.126	884883.302	1440
1009416.402	884882.867	1500
1009415.332	884883.004	1620
1009414.76	884882.175	2040
1009414.662	884881.519	1860
1009415.28	884881.254	2160
1009415.621	884881.344	1740
1009415.693	884881.385	1860
1009415.755	884881.42	1680
1009415.824	884881.46	1680
1009415.894	884881.5	1980
1009415.963	884881.54	1620
1009416.035	884881.581	1620
1009416.779	884881.322	1440
1009419.102	884880.407	1740
1009421.684	884879.781	1800
1009424.276	884879.348	1860
1009426.804	884878.257	2220

Easting	Northing	CPM
1009447.652	884868.956	1440
1009447.671	884868.989	2040
1009447.635	884868.978	2100
1009447.478	884869.051	2460
1009447.374	884869.084	2520
1009447.576	884868.928	2520
1009447.512	884868.906	2280
1009447.605	884868.972	1980
1009447.679	884868.962	2280
1009447.705	884868.95	2100
1009447.561	884868.706	2640
1009446.953	884867.486	2700
1009446.375	884867.346	2580
1009446.167	884866.859	2280
1009446.364	884865.335	2460
1009445.143	884864.167	3060
1009446.005	884862.993	2940
1009446.267	884862.085	2340
1009446.091	884860.97	2280
1009446.272	884859.591	2100
1009445.966	884860.739	2220
1009445.39	884861.157	2220
1009445.105	884861.406	2340
1009444.475	884861.997	2340
1009443.938	884861.018	2100
1009444.185	884861.336	2940
1009444.474	884861.696	2940
1009444.782	884861.938	2100
1009444.717	884861.952	2460
1009444.679	884861.886	2340
1009444.588	884861.936	2400
1009444.565	884861.973	2280
1009444.588	884861.929	3060
1009444.605	884861.871	2640
1009444.371	884861.841	2220
1009443.42	884862.166	2280
1009443.596	884862.373	1620
1009443.91	884862.664	1980
1009443.035	884863.202	2220
1009442.909	884863.731	1980

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.077	884877.942	2580
1009431.3	884878.391	2160
1009433.002	884878.735	2520
1009435.103	884879.159	2520
1009437.857	884878.67	2340
1009438.806	884878.231	1980
1009439.453	884877.352	1680
1009439.205	884875.885	1860
1009438.29	884874.786	1620
1009437.509	884874.132	2220
1009437.798	884873.845	2340
1009438.758	884873.195	2100
1009440.096	884872.155	2040
1009441.22	884871.22	2640
1009441.524	884870.419	2400
1009441.755	884869.809	1920
1009442.029	884869.086	2400
1009442.308	884868.352	2040
1009442.563	884867.679	2340
1009442.804	884867.043	2700
1009442.998	884866.531	2700
1009443.278	884865.795	2160
1009443.542	884865.098	2220
1009443.82	884864.365	2100
1009445.112	884865.432	2340
1009446.091	884867.069	2160
1009447.292	884869.078	2280
1009448.691	884871.419	1740
1009447.838	884869.388	2400
1009446.389	884866.026	2160
1009446.664	884865.912	2160
1009446.597	884865.891	2220
1009446.542	884865.897	1740
1009446.623	884866.049	1800
1009446.724	884866.194	1920
1009446.698	884866.222	2220
1009446.575	884866.185	2040
1009446.544	884866.128	1800
1009446.52	884866.082	2100
1009446.489	884866.024	1860

Easting	Northing	CPM
1009442.932	884864.458	2400
1009442.562	884863.846	2520
1009442.993	884864.569	2880
1009442.615	884864.3	2160
1009443.193	884865.058	2460
1009443.086	884864.962	2220
1009442.607	884864.085	2160
1009443.126	884864.292	2280
1009444.075	884863.57	1920
1009444.045	884861.639	2100
1009443.08	884859.131	2160
1009441.148	884857.47	2760
1009440.002	884854.984	1860
1009439.002	884852.209	1740
1009438.867	884849.726	2100
1009439.262	884850.02	1680
1009439.723	884850.246	2220
1009440.392	884849.205	2340
1009440.722	884849.705	2580
1009441.421	884850.301	2340
1009441.994	884849.566	2340
1009442.462	884849.934	2700
1009443.219	884850.484	2340
1009443.635	884849.891	2220
1009444.011	884850.127	2160
1009444.534	884850.707	2160
1009444.88	884849.987	2400
1009445.502	884849.613	2280
1009446.285	884850.18	2520
1009446.012	884849.187	2040
1009445.732	884849.082	1740
1009446.755	884849.361	1860
1009447.238	884848.873	1920
1009447.186	884848.856	1980
1009447.342	884851.011	2160
1009448.003	884852.367	2340
1009447.079	884852.073	2520
1009446.466	884852.662	1980
1009446.209	884853.729	2160
1009445.904	884853.272	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009446.464	884865.979	1860
1009446.435	884865.923	1860
1009446.406	884865.871	2100
1009446.379	884865.819	1440
1009446.337	884865.694	1980
1009446.336	884865.733	1920
1009446.543	884865.986	2640
1009446.873	884866.073	2460
1009446.824	884866.029	1860
1009446.583	884866.238	2040
1009446.589	884866.216	2460
1009446.62	884866.058	2640
1009446.614	884866.148	2280
1009446.701	884866.399	2220
1009446.716	884866.394	2700
1009446.559	884866.405	2340
1009446.22	884866.596	2160
1009446.171	884866.654	2160
1009446.522	884866.354	1860
1009446.822	884866.302	2100
1009446.792	884866.383	1800
1009446.634	884866.407	1860
1009446.506	884866.193	1680
1009446.455	884865.965	1860
1009446.503	884865.956	1440
1009446.606	884866.035	1920
1009446.696	884866.106	2400
1009446.976	884866.067	2220
1009447.079	884865.957	2040
1009446.899	884866.012	1800
1009446.84	884866.17	2640
1009446.802	884866.132	2520
1009446.728	884866.26	2100
1009446.824	884866.393	2580
1009446.877	884866.334	2460
1009446.884	884866.243	2640
1009446.937	884866.059	2100
1009446.926	884865.926	2520
1009446.95	884865.92	2220
1009447.024	884865.848	2880

Easting	Northing	CPM
1009445.345	884852.238	2580
1009445.606	884852.117	2220
1009445.95	884851.638	2100
1009445.381	884851.892	2460
1009444.473	884853.278	2100
1009444.224	884852.793	2160
1009444.883	884853.408	2100
1009444.177	884852.942	2340
1009444.035	884853.376	2340
1009443.823	884853.274	2220
1009443.896	884853.114	1860
1009444.069	884852.446	2100
1009444.457	884852.167	2100
1009444.205	884852.198	2040
1009443.839	884852.631	2340
1009444.245	884853.108	2400
1009444.204	884852.023	2280
1009444.822	884851.232	2100
1009444.81	884851.125	2100
1009444.773	884851.535	2340
1009444.408	884852.957	2640
1009444.432	884854.066	2580
1009443.893	884853.692	2280
1009443.248	884854.196	2460
1009442.763	884853.206	2700
1009442.254	884852.955	2520
1009441.808	884853.934	2340
1009441.021	884853.471	2220
1009440.401	884853.349	1980
1009439.691	884854.292	2280
1009438.692	884853.974	2340
1009438.622	884854.107	2400
1009440.154	884855.351	2820
1009440.994	884856.34	2040
1009441.315	884856.454	2580
1009442.408	884855.762	2220
1009442.548	884856.641	2220
1009443.298	884857.41	2520
1009443.802	884856.889	2760
1009443.982	884856.029	2520

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.088	884865.75	1980
1009447.138	884865.698	2100
1009447.171	884865.745	1800
1009447.172	884865.848	2160
1009447.175	884865.908	2640
1009447.185	884865.951	2340
1009447.062	884866.051	1920
1009447.13	884866.25	2220
1009447.386	884866.48	2220
1009447.006	884865.914	1860
1009447.039	884865.922	2580
1009446.956	884866.081	2280
1009446.854	884866.036	2220
1009447.272	884866.223	2160
1009447.617	884866.512	2640
1009447.458	884866.745	2160
1009447.363	884866.848	2100
1009447.285	884866.792	2220
1009447.168	884866.772	2340
1009447.219	884866.917	3000
1009447.392	884867.093	2580
1009447.468	884867.019	2700
1009447.335	884866.569	2460
1009446.969	884866.609	2580
1009446.647	884867.167	2040
1009446.506	884867.384	2520
1009446.736	884867.876	1980
1009446.884	884868.143	2400
1009446.592	884867.691	2880
1009446.677	884867.354	2520
1009447.073	884867.146	2280
1009447.987	884866.979	2160
1009449.587	884867.094	2100
1009451.022	884867.198	2100
1009452.854	884867.33	1980
1009452.752	884867.433	2460
1009451.476	884867.679	2400
1009451.019	884868.06	1920
1009451.29	884868.027	2280
1009451.401	884868.026	1620

Easting	Northing	CPM
1009444.296	884855.844	2760
1009444.068	884855.836	2160
1009443.955	884855.868	2400
1009444.271	884856.629	2760
1009445.522	884857.543	2460
1009446.031	884857.004	2340
1009446.403	884856.276	2580
1009446.716	884856.709	2040
1009447.379	884856.634	2820
1009447.373	884855.649	2340
1009447.518	884855.453	2280
1009448.025	884856.252	2280
1009448.816	884856.686	2040
1009448.678	884855.597	2100
1009448.581	884854.543	2400
1009449.251	884855.024	2460
1009449.923	884855.411	2220
1009449.906	884854.815	2220
1009449.8	884853.899	2040
1009449.924	884854.156	2280
1009451.141	884855.63	2040
1009452.365	884856.915	2220
1009452.372	884858.022	2100
1009452.759	884858.808	2580
1009452.23	884858.28	2580
1009451.149	884857.293	2580
1009450.54	884857.117	2580
1009450.611	884857.985	2340
1009450.732	884858.626	2580
1009451.117	884859.064	2340
1009449.652	884858.54	2400
1009449.305	884858.177	2460
1009449.533	884859.263	2340
1009449.655	884860.356	2460
1009449.261	884860.27	2520
1009448.213	884859.683	2400
1009448.289	884860.049	2280
1009448.861	884861.097	2400
1009448.774	884860.852	2700
1009447.677	884860.418	2820

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009452.849	884871.542	1980
1009454.838	884875.995	2340
1009454.418	884875.793	2460
1009454.514	884875.434	2400
1009455.464	884875.806	2100
1009455.787	884875.693	2580
1009455.841	884874.903	2280
1009455.895	884874.111	1920
1009455.946	884873.359	2040
1009455.18	884871.348	2280
1009454.024	884869.172	2460
1009452.806	884866.881	2040
1009452.005	884865.335	1860
1009452.014	884865.262	2340
1009452.024	884865.191	1980
1009452.034	884865.116	2040
1009452.045	884865.036	2100
1009452.054	884864.967	2040
1009452.064	884864.894	1740
1009452.074	884864.824	2460
1009452.084	884864.751	2340
1009452.094	884864.678	2520
1009452.104	884864.604	2100
1009452.114	884864.529	2280
1009452.125	884864.448	2160
1009452.134	884864.379	1440
1009452.144	884864.305	1560
1009452.154	884864.233	1740
1009452.164	884864.159	1920
1009452.174	884864.084	1980
1009452.184	884864.011	1860
1009452.194	884863.938	1440
1009452.474	884864.034	2100
1009452.828	884864.222	1740
1009452.637	884864.165	2220
1009452.751	884864.128	2400
1009453.294	884863.804	2160
1009453.342	884863.32	1860
1009453.62	884863.373	1740
1009454.206	884863.466	1560

Easting	Northing	CPM
1009447.763	884861.025	3060
1009448.268	884861.855	2160
1009447.913	884861.399	2340
1009447.149	884860.923	2340
1009446.432	884860.563	2640
1009446.66	884861.45	2160
1009446.625	884862.173	2160
1009445.667	884861.86	2460
1009445.732	884862.466	2760
1009445.768	884863.116	2220
1009444.932	884863.012	2580
1009445.219	884863.896	2100
1009445.428	884864.331	1860
1009445.108	884865.057	2340
1009444.386	884866.757	2340
1009443.649	884867.213	2520
1009443.365	884867.509	2700
1009443.449	884868.774	2520
1009443.287	884867.909	2760
1009443.398	884867.753	2460
1009443.615	884869.016	2400
1009443.707	884868.972	3240
1009444.354	884868.766	2700
1009443.906	884869.021	2700
1009444.271	884868.653	3000
1009444.269	884868.525	2580
1009443.726	884869.06	2280
1009444.28	884868.046	2520
1009444.871	884867.988	2580
1009444.938	884869.393	2220
1009444.873	884869.613	1680
1009445.14	884868.619	2340
1009445.393	884868.914	2700
1009445.55	884869.066	2400
1009446.261	884868.322	2520
1009446.141	884869.251	2520
1009446.133	884869.097	2220
1009446.409	884868.025	2160
1009446.654	884867.98	2340
1009446.76	884868.078	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009454.522	884863.331	1920
1009453.009	884864.844	2160
1009452.247	884866.888	2100
1009453.878	884873.781	2580
1009449.868	884870.388	2220
1009448.374	884867.598	1860
1009448.737	884867.209	2220
1009448.903	884867.254	1980
1009449.6	884868.096	2400
1009449.763	884868.199	1980
1009449.556	884867.747	2460
1009449.568	884867.279	2340
1009449.503	884867.256	2040
1009449.707	884867.774	2040
1009449.966	884867.341	1980
1009450.276	884866.515	2340
1009450.635	884864.479	2280
1009450.624	884860.697	3240
1009450.615	884857.471	2760
1009450.604	884853.711	2100
1009451.707	884850.046	1860
1009453.595	884847.705	1440
1009455.39	884844.831	1920
1009456.584	884841.932	2040
1009457.741	884839.718	2220
1009458.404	884837.521	1980
1009458.237	884834.55	2100
1009458.169	884831.615	2040
1009458.458	884828.594	1800
1009458.736	884825.405	1980
1009459.047	884822.338	2220
1009459.112	884819.984	2040
1009458.363	884817.64	1980
1009457.111	884815.256	2040
1009455.959	884812.655	2460
1009455.172	884810.254	2340
1009454.535	884808.035	2400
1009454.353	884805.251	2580
1009454.528	884802.099	2040
1009454.317	884800.333	1680

Easting	Northing	CPM
1009447.111	884867.536	2580
1009448.234	884867.082	2400
1009448.74	884866.26	2220
1009448.013	884866.601	2640
1009447.656	884866.174	2520
1009447.131	884865.973	2520
1009446.733	884866.024	2700
1009446.564	884865.326	2400
1009445.444	884864.92	2160
1009445.097	884864.509	2520
1009445.104	884864.25	2400
1009444.06	884864.569	2820
1009443.7	884862.706	2760
1009443.553	884861.217	2280
1009445.017	884862.146	2340
1009446.416	884862.634	2520
1009446.8	884863.662	3180
1009446.588	884863.756	3240
1009446.62	884863.252	2220
1009446.694	884863.83	2280
1009447.086	884863.347	2340
1009446.131	884863.295	2160
1009446.787	884863.386	2580
1009448.109	884863.662	2280
1009448.666	884863.724	2460
1009448.789	884863.93	1800
1009449.681	884863.325	1860
1009450.968	884862.201	2340
1009450.55	884862.163	2220
1009449.556	884862.345	2160
1009449.374	884860.963	2580
1009449.306	884860.905	2640
1009448.949	884860.411	2520
1009449.512	884860.456	2880
1009449.83	884860.975	2460
1009449.967	884860.8	2460
1009449.975	884861.012	2220
1009450.161	884861.123	2940
1009450.383	884861.314	2460
1009449.786	884860.928	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009453.918	884798.562	1800
1009453.359	884796.162	1740
1009452.381	884793.762	2160
1009451.278	884791.833	2220
1009449.98	884789.497	1560
1009449.299	884787.862	1860
1009449.283	884786.257	2100
1009449.917	884784.605	2280
1009450.087	884782.722	2100
1009450.272	884780.884	2220
1009449.987	884778.83	2160
1009449.402	884776.578	1980
1009448.769	884774.197	1800
1009447.982	884771.921	2460
1009447.113	884768.292	1920
1009446.479	884765.798	2400
1009445.373	884762.924	2460
1009444.518	884760.541	2640
1009442.977	884757.699	2520
1009442.054	884755.134	2460
1009441.185	884752.507	1740
1009439.481	884750.371	1680
1009438.123	884748.158	2520
1009437.383	884745.482	2340
1009436.847	884742.511	2460
1009436.627	884739.629	2400
1009436.357	884736.148	2460
1009436.009	884733.508	2520
1009435.944	884731.205	2700
1009435.566	884729.026	2880
1009434.777	884727.39	2100
1009434.071	884725.384	2160
1009433.677	884723.327	2160
1009433.753	884720.909	2400
1009434.13	884718.445	2460
1009434.346	884716.966	1980
1009434.575	884714.196	2580
1009435.08	884711.48	2640
1009436.007	884708.228	2160
1009436.854	884705.831	2280

Easting	Northing	CPM
1009448.681	884860.216	2220
1009447.746	884859.391	2640
1009448.333	884858.831	2520
1009448.238	884857.971	2640
1009449.019	884857.813	2520
1009449.394	884856.954	2640
1009449.568	884856.467	2880
1009450.485	884856.307	2880
1009450.248	884855.562	2760
1009450.456	884855.208	2760
1009451.324	884854.882	2460
1009451.084	884853.819	2700
1009451.521	884853.46	2340
1009451.818	884852.791	2460
1009451.802	884851.489	2340
1009453.003	884851.261	2100
1009452.717	884850.494	2580
1009452.824	884850.044	2040
1009453.636	884849.805	2520
1009453.48	884848.819	2400
1009454.479	884848.481	2400
1009454.575	884847.955	2700
1009454.625	884848.524	2220
1009454.418	884848.464	2100
1009454.25	884848.155	2520
1009454.436	884848.233	2100
1009454.306	884848.333	1800
1009454.28	884848.394	1620
1009454.285	884848.421	2040
1009454.532	884848.398	2100
1009454.305	884847.976	2040
1009454.112	884847.141	2520
1009454.952	884846.594	2280
1009455.26	884845.974	2400
1009455.28	884845.293	2520
1009456.117	884844.845	2280
1009455.722	884843.776	2160
1009456.139	884843.415	2220
1009457.086	884843.071	1920
1009456.96	884842.178	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009437.86	884703.599	3060
1009438.829	884700.831	2640
1009438.689	884698.758	1860
1009438.773	884697.12	2040
1009439.658	884695.499	2880
1009439.614	884694.555	2640
1009439.17	884693.266	2760
1009438.63	884692.065	2940
1009437.554	884690.375	2460
1009436.593	884687.844	2580
1009436.195	884686.136	2760
1009435.57	884684.11	2520
1009435.066	884682.613	2640
1009435.045	884681.414	2820
1009435.537	884681.256	2940
1009436.026	884681.241	2700
1009436.24	884681.339	2160
1009436.278	884681.367	2220
1009436.23	884681.356	2340
1009436.194	884681.357	2640
1009436.16	884681.38	2340
1009436.124	884681.394	2460
1009436.12	884681.399	2580
1009436.116	884681.39	2220
1009436.064	884681.273	3120
1009435.896	884681.328	2400
1009435.168	884681.269	3060
1009434.069	884681.087	2340
1009433.375	884680.276	2880
1009433.958	884680.036	2520
1009435.036	884681.184	2340
1009435.085	884681.342	2520
1009435.008	884681.275	2580
1009435.035	884681.646	3180
1009435.063	884683.026	2580
1009434.19	884683.9	2880
1009433.254	884683.498	3360
1009433.648	884683.294	3900
1009433.705	884683.072	3540
1009433.952	884682.802	3180

Easting	Northing	CPM
1009457.593	884842.033	1860
1009457.431	884841.059	1620
1009457.063	884839.798	2100
1009456.098	884839.34	2220
1009455.522	884839.763	2400
1009455.95	884840.344	2460
1009456.035	884840.232	2700
1009455.875	884841.329	2400
1009456.11	884842.025	2340
1009454.893	884842.125	2760
1009455.203	884842.729	2760
1009455.314	884843.758	2700
1009455.558	884843.996	2520
1009454.708	884843.929	2340
1009454.614	884844.457	2340
1009454.827	884845.14	2940
1009454.657	884845.543	2340
1009452.967	884845.874	2580
1009452.804	884846.389	2460
1009452.747	884846.634	2160
1009451.625	884846.993	2400
1009452.016	884847.641	2220
1009452.299	884847.964	2820
1009451.187	884848.536	2160
1009451.443	884848.824	2100
1009451.381	884849.016	2280
1009451.588	884849.556	2400
1009450.756	884850.425	2160
1009450.004	884851.67	2100
1009450.497	884851.565	2280
1009450.128	884851.761	2460
1009448.882	884851.714	2340
1009447.982	884851.852	2160
1009448.286	884851.114	2280
1009448.404	884851.45	2940
1009448.029	884852.19	2460
1009446.65	884851.935	2640
1009446.202	884852.439	2160
1009445.975	884851.698	2580
1009445.075	884852.078	2520

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009434.093	884682.744	2580
1009434.11	884683.235	2220
1009434.198	884683.721	2700
1009434.822	884684.066	2940
1009435.115	884682.15	2400
1009434.667	884680.981	2280
1009433.846	884680.577	2520
1009433.963	884680.389	2220
1009434.834	884680.881	2520
1009435.805	884681.748	3600
1009436.219	884681.974	2280
1009436.192	884682.954	2400
1009436.669	884683.642	2280
1009437.124	884683.208	2640
1009437.289	884683.117	1980
1009437.281	884684.015	2400
1009437.604	884684.135	3000
1009438.08	884683.456	2280
1009438.381	884683.813	2640
1009438.565	884684.922	2700
1009438.985	884685.097	2820
1009439.692	884684.557	3840
1009439.868	884684.54	3060
1009439.643	884684.886	2700
1009439.835	884684.935	1980
1009440.044	884684.853	2220
1009439.735	884684.909	2340
1009439.591	884685.014	2760
1009439.826	884684.852	2760
1009440.291	884684.175	2640
1009440.426	884684.66	2820
1009440.705	884685.551	3360
1009441.154	884685.258	3720
1009441.721	884684.72	3060
1009442.001	884685.248	2580
1009442.468	884686.733	2640
1009442.885	884686.614	2880
1009443.069	884686.098	3120
1009443.214	884686.542	2640
1009443.53	884687.382	2820

Easting	Northing	CPM
1009443.97	884853.493	2340
1009443.409	884855.016	1740
1009443.855	884855.477	2640
1009443.928	884855.106	2220
1009443.96	884854.721	2340
1009443.893	884854.235	2700
1009443.971	884854.305	2280
1009444.28	884853.97	2520
1009444.028	884853.324	2520
1009444.009	884853.327	2040
1009444.198	884854.308	2460
1009444.891	884855.518	2520
1009444.794	884855.188	2640
1009444.382	884853.945	2160
1009446.595	884852.759	2520
1009447.934	884851.027	2340
1009449.259	884850.374	2280
1009449.827	884849.347	1980
1009450.704	884848.627	2340
1009450.912	884847.886	2520
1009450.528	884847.157	2220
1009450.546	884847.023	2100
1009450.508	884847.254	1920
1009451.377	884848.654	2040
1009450.996	884847.481	2460
1009451.465	884846.984	2580
1009452.244	884846.119	2760
1009452.513	884845.626	2700
1009452.163	884844.693	2400
1009452.362	884843.962	2340
1009453.515	884843.793	1980
1009453.501	884843.461	1920
1009453.544	884842.537	2160
1009454.595	884842.671	2160
1009454.84	884842.481	2220
1009454.797	884841.921	2220
1009454.711	884840.897	2460
1009455.729	884841.021	2460
1009456.008	884841.135	2100
1009455.3	884841.575	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009443.961	884687.392	2880
1009444.223	884686.965	3120
1009444.589	884687.397	3060
1009445.25	884688.342	2460
1009445.738	884688.456	2700
1009445.625	884688.062	3180
1009445.819	884687.772	3240
1009446.345	884689.097	2760
1009447.072	884689.146	3180
1009447.083	884689.388	2880
1009447.747	884690.39	3120
1009448.292	884690.477	3420
1009448.498	884690.191	2820
1009448.571	884690.309	2880
1009448.611	884690.47	2340
1009448.897	884690.837	3120
1009449.55	884691.264	3180
1009449.604	884691.349	3120
1009449.781	884691.41	2700
1009450.611	884691.96	2820
1009451.341	884692.498	3420
1009451.689	884692.537	3000
1009451.605	884692.411	2940
1009452.033	884692.472	2760
1009452.45	884692.404	2700
1009452.503	884692.645	3300
1009452.753	884693.238	2760
1009452.659	884694.83	2520
1009451.583	884695.747	2700
1009451.049	884695.375	2880
1009450.387	884694.968	2760
1009449.448	884695.242	2940
1009449.251	884695.232	2760
1009449.183	884694.882	2760
1009448.753	884695.055	2940
1009448.341	884695.049	3000
1009448.092	884694.338	2580
1009447.996	884694.064	2700
1009447.658	884694.138	2940
1009447.116	884694.069	3180

Easting	Northing	CPM
1009453.788	884840.459	2460
1009453.175	884840.035	2400
1009452.473	884839.465	1980
1009452.38	884839.763	1980
1009452.119	884840.469	2160
1009452.221	884841.022	2040
1009452.61	884841.952	2460
1009452.214	884842.785	2580
1009451.723	884843.133	2520
1009451.975	884844.042	2700
1009452.007	884844.311	3000
1009451.628	884844.802	2880
1009451.624	884845.648	2580
1009451.267	884846.45	2340
1009450.829	884847.529	2280
1009451.229	884848.028	2700
1009450.249	884848.566	2340
1009449.987	884849.542	2340
1009450.105	884849.586	2280
1009448.413	884848.818	2400
1009447.236	884848.799	2340
1009447.233	884848.437	2100
1009447.311	884848.045	2340
1009447.029	884847.045	2040
1009447.968	884847.004	1980
1009448.237	884846.734	1920
1009448.24	884845.58	2040
1009448.529	884845.018	1740
1009449.269	884845.112	1680
1009449.163	884844.573	1980
1009449.237	884844.366	1980
1009450.694	884843.993	1560
1009450.502	884843.402	2160
1009450.279	884842.43	2880
1009450.665	884842.031	2280
1009451.046	884841.848	1500
1009450.745	884841.126	2160
1009451.3	884841.18	2220
1009453.115	884841.659	2760
1009454.258	884841.502	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.007	884693.66	2700
1009447.061	884693.397	2460
1009446.831	884693.368	2280
1009446.252	884693.522	1920
1009445.994	884693.296	2700
1009446.079	884692.532	2580
1009446.076	884692.422	2520
1009445.681	884692.738	2160
1009444.903	884692.86	2520
1009444.84	884692.108	2220
1009444.953	884691.7	2700
1009444.758	884691.785	2520
1009444.33	884691.996	2760
1009443.721	884691.995	2640
1009443.696	884691.209	2160
1009443.681	884691.103	3000
1009443.299	884691.368	3240
1009442.512	884691.766	2280
1009442.295	884691.389	2940
1009442.405	884690.548	3300
1009442.256	884690.395	2820
1009441.726	884690.704	3360
1009441.283	884690.848	3180
1009441.402	884690.346	3300
1009441.407	884689.496	3120
1009440.97	884689.687	3000
1009440.198	884690.052	3180
1009439.878	884689.852	3060
1009439.92	884689.255	2880
1009439.174	884689.536	3000
1009438.512	884689.308	2880
1009438.494	884688.669	2880
1009438.13	884688.377	2460
1009437.355	884688.67	2880
1009437.274	884688.105	2460
1009437.72	884687.319	2340
1009437.351	884687.536	2820
1009436.627	884687.598	2700
1009436.232	884687.516	2460
1009436.509	884686.936	2880

Easting	Northing	CPM
1009454.762	884842.162	2520
1009455.831	884842.505	2220
1009456.452	884844.524	2400
1009457.49	884845.595	2400
1009457.187	884846.505	1980
1009456.682	884847.892	2340
1009455.8	884849.291	1860
1009455.363	884850.028	2460
1009454.826	884850.569	2400
1009455.15	884851.083	2460
1009455.278	884850.396	2580
1009455.179	884850.44	2100
1009455.108	884850.555	1980
1009455.126	884850.535	2820
1009455.164	884850.871	2160
1009454.57	884851.173	2100
1009454.622	884851.439	2520
1009454.785	884851.753	2820
1009454.599	884852.044	2280
1009429.849	884892.006	1920
1009429.848	884891.778	1440
1009429.921	884891.305	1440
1009430.013	884890.958	1320
1009429.714	884890.839	2100
1009429.751	884890.18	1980
1009429.789	884888.502	1800
1009430.175	884886.472	1800
1009430.875	884884.376	1800
1009431.581	884882.557	1980
1009432.487	884881.26	1860
1009432.655	884880.229	2160
1009432.704	884879.616	1860
1009432.667	884879.506	2100
1009432.399	884879.257	1980
1009432.627	884878.796	2340
1009433.161	884877.852	2100
1009433.679	884877.055	1740
1009434.012	884877.231	1740
1009433.949	884877.54	2040
1009433.824	884877.404	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009436.572	884686.232	2820
1009436.067	884686.401	2460
1009435.145	884686.42	2520
1009435.424	884685.976	2580
1009436.214	884685.79	2640
1009436.495	884685.835	2160
1009436.366	884685.765	2640
1009436.202	884685.752	2340
1009436.072	884685.372	2160
1009435.169	884684.548	2700
1009434.218	884684.117	3600
1009434.034	884683.818	3180
1009434.04	884684.123	2820
1009434.275	884685.212	2880
1009434.431	884686.208	2760
1009434.668	884686.413	2940
1009434.923	884686.798	2880
1009435.142	884687.458	2460
1009435.723	884687.303	2640
1009435.776	884687.4	2640
1009434.983	884688.761	2580
1009434.281	884689.394	2820
1009433.764	884688.98	3120
1009433.598	884688.204	3540
1009433.523	884688.143	2940
1009433.788	884688.796	3120
1009434.689	884689.449	2460
1009435.619	884689.709	2640
1009436.052	884690.21	2460
1009436.778	884690.705	3060
1009436.852	884690.526	3060
1009437.029	884689.901	3000
1009437.236	884690.06	2400
1009437.765	884691.412	2460
1009438.354	884691.369	2460
1009438.274	884691.169	2760
1009438.848	884692.007	3120
1009439.399	884692.252	2820
1009439.352	884691.541	2580
1009439.375	884691.638	2640

Easting	Northing	CPM
1009433.857	884877.392	2640
1009433.925	884877.511	2220
1009434.022	884877.503	2280
1009434.073	884877.4	2400
1009434.033	884877.333	1920
1009434.024	884877.368	2100
1009434.089	884877.397	1980
1009434.07	884877.341	1800
1009433.984	884877.334	1860
1009433.836	884877.453	2520
1009433.917	884877.458	2160
1009434.052	884875.869	1800
1009434.412	884872.893	2340
1009435.152	884870.929	2400
1009435.661	884869.62	1920
1009435.607	884868.531	2340
1009435.712	884868.373	2280
1009436.297	884867.91	2220
1009438.133	884867.001	1800
1009440.737	884865.633	2520
1009443.016	884864.733	2340
1009444.607	884864.353	2460
1009446.027	884863.981	2400
1009446.5	884863.966	2280
1009446.154	884864.273	2460
1009446.68	884865.053	2220
1009447.285	884866.878	2280
1009447.482	884868.355	2220
1009447.023	884868.539	2880
1009446.669	884867.865	2700
1009447.048	884867.7	2700
1009447.555	884867.85	2640
1009446.748	884868.444	2100
1009446.371	884868.536	2220
1009445.956	884868.737	2820
1009445.991	884868.563	3000
1009446.573	884867.651	2340
1009447.131	884866.889	2460
1009446.86	884865.698	2520
1009445.92	884864.123	2760

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.053	884692.859	3240
1009440.665	884693.2	2700
1009440.649	884692.677	3000
1009440.809	884692.903	2280
1009441.623	884694.012	2400
1009442.125	884694.169	2640
1009442.285	884693.979	2400
1009442.489	884693.94	2340
1009443.273	884694.383	2940
1009443.598	884695.131	2640
1009444.139	884695.345	2940
1009444.494	884695.021	3360
1009444.809	884694.975	3060
1009444.777	884695.448	2400
1009445.131	884695.93	2820
1009445.929	884695.699	2700
1009446.277	884695.464	2400
1009446.315	884695.724	2940
1009446.327	884695.451	2340
1009446.463	884695.44	2640
1009446.795	884695.725	2640
1009447.278	884696.349	2580
1009447.345	884696.341	3420
1009447.616	884696.116	2820
1009448.396	884696.33	2580
1009448.827	884696.798	2460
1009449.202	884696.624	2760
1009449.592	884696.701	2820
1009450.459	884697.455	2880
1009450.482	884697.568	2280
1009450.178	884697.248	2400
1009450.907	884697.571	2160
1009451.513	884698.067	2520
1009451.896	884697.813	2640
1009452.349	884697.976	2340
1009452.901	884698.393	3240
1009453.368	884698.17	2940
1009453.441	884697.866	2400
1009453.599	884698.291	2400
1009454.292	884698.864	2460

Easting	Northing	CPM
1009446.074	884863.325	2220
1009446.224	884861.981	2280
1009447.047	884861.282	2280
1009448.209	884860.256	2220
1009449.141	884858.444	2700
1009450.09	884856.801	2580
1009451.482	884855.688	2400
1009452.474	884854.116	2040
1009453.544	884852.324	2400
1009454.566	884850.899	2340
1009455.341	884849.427	2040
1009456.543	884847.882	1980
1009457.37	884846.096	2220
1009458.358	884844.706	2520
1009459.105	884843.323	2400
1009460.073	884842.339	2640
1009460.651	884841.264	2280
1009461.089	884840.047	2460
1009461.975	884838.797	2340
1009462.881	884837.218	2520
1009464.019	884836.319	2340
1009464.954	884836.251	2280
1009465.889	884835.595	2220
1009467.029	884834.749	2340
1009467.98	884833.951	2940
1009468.831	884832.681	2760
1009469.907	884831.362	2400
1009471.019	884829.871	2640
1009472.008	884828.547	2640
1009472.654	884827.087	2580
1009473.796	884826.138	2220
1009473.996	884825.644	2340
1009474.446	884824.704	2400
1009475.454	884823.253	2580
1009476.777	884822.434	2460
1009478.04	884821.589	2580
1009478.821	884820.819	2820
1009479.32	884820.194	2760
1009479.787	884820.145	3000
1009480.918	884819.041	2340

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009455.08	884699.456	2940
1009455.301	884700.318	3360
1009454.524	884701.236	2940
1009453.446	884700.976	2520
1009452.624	884700.929	2340
1009452.026	884701.527	2160
1009451.922	884700.987	2040
1009451.494	884700.507	2640
1009450.813	884700.883	2880
1009450.456	884700.989	2820
1009450.337	884700.535	2460
1009450.025	884699.747	2520
1009449.067	884700.268	2520
1009448.622	884700.721	2520
1009448.533	884699.948	2700
1009447.751	884699.69	3120
1009447.783	884699.983	3600
1009447.904	884699.939	2880
1009447.482	884699.508	2940
1009446.911	884699.283	3120
1009446.213	884699.984	2760
1009446.098	884700.196	2340
1009446.226	884700.256	2460
1009446.728	884699.777	2760
1009446.895	884698.671	2940
1009446.453	884698.762	2700
1009445.932	884698.938	2700
1009445.578	884698.5	2640
1009444.965	884698.409	2640
1009444.597	884698.77	2460
1009444.438	884698.566	3060
1009443.814	884698.455	2520
1009443.243	884698.819	3120
1009443.132	884698.209	2760
1009442.839	884697.493	2760
1009442.183	884697.784	2700
1009441.387	884698.303	2340
1009441.693	884696.635	2580
1009440.824	884697.007	2640
1009440.447	884696.82	2700

Easting	Northing	CPM
1009482.011	884817.955	2700
1009481.775	884817.774	2460
1009481.783	884816.515	2460
1009482.118	884814.876	2580
1009482.968	884814.05	2520
1009484.126	884813.214	2340
1009485.05	884812.65	2760
1009486	884811.638	2940
1009486.599	884810.966	2640
1009486.644	884811.072	2760
1009486.535	884811.145	3240
1009486.497	884811.168	2520
1009486.486	884811.194	2340
1009486.46	884811.207	2460
1009486.441	884811.24	2520
1009486.453	884811.322	2640
1009486.176	884811.544	3120
1009486.065	884811.169	2520
1009486.631	884810.366	2040
1009487.322	884809.237	2280
1009487.663	884808.669	2520
1009488.281	884809.046	2280
1009489.31	884809.008	2400
1009490.212	884807.649	2820
1009491.395	884806.466	2160
1009492.493	884805.396	2220
1009493.309	884804.342	2280
1009494.319	884803.426	2700
1009495.203	884802.27	2520
1009495.541	884801.139	2280
1009495.525	884800.459	2520
1009495.179	884799.865	2640
1009495.279	884799.53	2880
1009495.153	884798.688	2820
1009495.368	884797.629	2880
1009495.314	884796.612	3000
1009495.388	884795.525	2940
1009495.337	884793.668	2760
1009495.499	884792.379	2700
1009495.697	884791.381	2760

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.482	884696.237	2340
1009439.954	884696.172	2340
1009439.229	884696.493	2700
1009439.385	884695.762	2100
1009439.446	884694.992	2460
1009438.813	884695.359	2460
1009438.441	884695.109	2400
1009438.074	884694.502	2700
1009437.792	884694.31	3120
1009437.264	884693.948	3300
1009436.679	884693.672	3420
1009436.822	884693.495	2880
1009437.271	884693.974	2520
1009437.469	884694.506	3240
1009436.867	884694.292	3120
1009436.452	884694.244	2460
1009436.354	884694.59	3480
1009435.862	884694.662	3060
1009434.251	884695.103	3480
1009433.578	884695.212	3060
1009433.939	884694.848	2340
1009434.288	884694.548	2940
1009433.545	884694.695	3300
1009433.148	884694.303	3480
1009433.374	884693.565	2760
1009433.042	884693.334	2640
1009432.692	884693.107	3000
1009432.913	884692.575	3000
1009433.199	884692.443	2700
1009433.58	884693.392	3000
1009433.921	884694.287	3360
1009434.743	884695.138	3300
1009435.307	884696.069	3300
1009435.069	884696.477	3360
1009434.935	884696.557	3120
1009434.672	884696.533	2520
1009433.837	884695.285	2520
1009433.47	884694.232	2760
1009433.584	884695.028	3000
1009433.834	884696.252	2400

Easting	Northing	CPM
1009495.993	884790.352	2580
1009495.981	884789.308	2640
1009496.282	884788.376	2580
1009496.43	884787.542	1920
1009496.326	884787.427	2340
1009496.295	884786.864	2520
1009496.551	884785.625	2460
1009496.588	884784.85	3000
1009496.266	884783.932	3060
1009496.066	884783.273	3180
1009496.089	884783.715	2640
1009495.952	884784.401	2820
1009496.116	884784.663	3360
1009496.13	884784.476	3060
1009495.935	884784.514	2340
1009495.91	884784.635	3000
1009495.955	884784.869	3060
1009496.067	884784.989	2700
1009496.106	884784.917	3060
1009496.038	884784.825	3180
1009496.136	884783.681	2760
1009496.835	884782.716	3060
1009497.039	884781.768	3180
1009497.217	884780.097	3000
1009497.423	884778.316	2880
1009497.622	884776.725	2520
1009497.753	884775.129	3000
1009497.793	884773.715	3240
1009497.858	884772.491	3480
1009497.46	884771.174	3300
1009497.102	884769.955	3000
1009496.731	884768.537	3060
1009496.332	884766.969	3120
1009496.464	884765.499	3120
1009496.654	884764.048	3060
1009496.938	884762.494	2940
1009497.463	884761.573	2880
1009497.597	884760.721	3480
1009497.145	884759.056	2880
1009496.506	884757.658	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009434.208	884696.667	3420
1009434.207	884696.281	3540
1009434.326	884696.345	3060
1009434.533	884696.988	3060
1009433.89	884697.731	3060
1009433.42	884698.642	2940
1009433.869	884698.25	3720
1009434.166	884698.329	3540
1009434.399	884698.68	3480
1009434.959	884698.657	3120
1009434.991	884699.214	3420
1009435.019	884698.496	3360
1009435.233	884697.708	2820
1009435.669	884697.656	2520
1009436.213	884697.458	3120
1009436.686	884697.49	3060
1009436.827	884697.579	2940
1009436.736	884697.332	2940
1009436.844	884697.044	2400
1009438.157	884697.163	2820
1009438.881	884697.271	2400
1009438.934	884697.489	2280
1009439.289	884697.453	2160
1009440.258	884697.763	2640
1009441.001	884697.918	3060
1009441.348	884698.138	2760
1009441.775	884698.609	2160
1009442.195	884698.685	2400
1009442.337	884698.455	2520
1009442.441	884698.55	3480
1009442.76	884698.979	3000
1009443.203	884698.755	3000
1009442.828	884697.892	3180
1009442.855	884698.57	3360
1009443.198	884699.898	3120
1009443.467	884699.968	3240
1009443.626	884699.199	2160
1009443.737	884698.921	2760
1009444.011	884699.773	3180
1009444.256	884700.827	3600

Easting	Northing	CPM
1009496.652	884756.415	3060
1009496.755	884754.883	2760
1009497.084	884753.869	3240
1009497.149	884752.963	3060
1009497.369	884752.173	3240
1009497.606	884750.874	3300
1009497.724	884749.84	3240
1009497.916	884750.016	3000
1009498.43	884749.589	3240
1009498.453	884748.775	3060
1009498.3	884748.661	3000
1009498.283	884748.784	3000
1009498.243	884748.805	3360
1009498.245	884748.792	3000
1009498.271	884748.796	3120
1009498.253	884748.829	3300
1009498.185	884748.817	3000
1009498.182	884748.803	3360
1009498.179	884748.845	3300
1009498.194	884748.886	3000
1009498.239	884748.899	2940
1009498.244	884748.854	3060
1009498.57	884748.671	2700
1009498.775	884747.919	3000
1009498.651	884746.842	3180
1009498.917	884745.869	2640
1009498.914	884744.755	3060
1009499.167	884743.554	2640
1009499.436	884742.489	2400
1009499.369	884741.144	3060
1009499.796	884740.124	3000
1009500.447	884739.864	3120
1009501.558	884739.743	2820
1009502.093	884739.637	2820
1009501.654	884740.211	2820
1009501.547	884741.301	2220
1009501.594	884742.502	2940
1009500.718	884743.759	3000
1009500.644	884745.565	3480
1009500.23	884747.242	3540

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.34	884700.864	2580
1009444.645	884700.184	2640
1009445.065	884700.585	2460
1009445.342	884701.768	2400
1009445.609	884702.018	2880
1009445.816	884701.681	2520
1009446.047	884701.295	2880
1009446.52	884702.249	3240
1009446.974	884703.08	2760
1009447.359	884702.41	2880
1009447.488	884701.69	2400
1009447.772	884701.744	2400
1009448.175	884702.73	2520
1009448.351	884703.714	2640
1009448.517	884702.89	3000
1009448.765	884702.388	2700
1009449.261	884702.759	2280
1009450.432	884703.127	2280
1009450.978	884702.869	2580
1009450.773	884702.3	2460
1009450.617	884702.3	2640
1009450.552	884702.458	2640
1009450.945	884702.777	2460
1009451.802	884703.134	2520
1009452.382	884703.009	2760
1009452.871	884703.078	2520
1009453.669	884703.05	2280
1009453.846	884703.16	2760
1009454.02	884703.759	2520
1009454.443	884705.069	3000
1009454.492	884706.153	2520
1009454.171	884706.194	2700
1009453.903	884705.903	3060
1009454.55	884706.153	2520
1009455.065	884706.401	2640
1009455.153	884707.206	3000
1009455.212	884707.895	2580
1009454.997	884707.806	2640
1009454.526	884707.19	2520
1009453.279	884706.261	2460

Easting	Northing	CPM
1009500.467	884748.387	3300
1009500.314	884749.141	2820
1009500.172	884750.276	2700
1009499.981	884752.101	2880
1009500.286	884753.552	2940
1009499.619	884755.107	3120
1009499.75	884756.202	3480
1009499.289	884757.683	2940
1009499.548	884758.963	2760
1009499.28	884760.491	2640
1009499.298	884762.479	2820
1009499.139	884764.403	2460
1009499.097	884766.619	2460
1009498.794	884768.3	3000
1009499.067	884769.578	2760
1009499.049	884770.873	3060
1009498.745	884772.671	2460
1009498.639	884774.108	2700
1009498.41	884775.397	3120
1009498.694	884776.594	3000
1009498.265	884777.691	3480
1009498.315	884778.711	3000
1009498.129	884779.515	2580
1009497.786	884780.19	2940
1009498.056	884780.929	3120
1009498.336	884783.169	2700
1009498.633	884784.537	2760
1009498.359	884786.322	2700
1009498.401	884788.101	2820
1009498.365	884789.356	2460
1009498.539	884790.778	2820
1009498.31	884792.295	2460
1009497.935	884793.959	2700
1009497.541	884795.525	3120
1009497.613	884796.686	3120
1009497.548	884798.139	2940
1009497.605	884799.835	2760
1009497.205	884802.015	2040
1009497.017	884803.785	3120
1009496.704	884805.013	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009452.914	884706.656	2400
1009452.639	884707.376	2580
1009452.144	884707.082	2040
1009451.641	884706.521	2580
1009450.809	884707.459	2820
1009450.356	884707.266	2640
1009449.908	884706.251	2100
1009449.43	884706.381	2520
1009448.686	884707.331	2340
1009448.426	884706.903	2340
1009448.05	884705.879	2700
1009447.911	884705.76	2400
1009447.866	884706.803	2400
1009447.457	884707.517	2460
1009446.849	884706.402	2940
1009446.6	884705.804	2700
1009446.46	884706.265	2760
1009446.24	884707.359	2520
1009445.853	884706.571	2940
1009445.107	884705.139	3180
1009444.924	884704.971	3000
1009445.05	884705.139	2760
1009444.721	884705.576	2580
1009444.171	884706.114	2580
1009444.12	884705.319	2700
1009444.035	884704.559	2460
1009443.45	884705.057	2400
1009442.773	884705.256	2280
1009442.906	884704.653	2700
1009443.04	884703.407	2340
1009442.267	884703.523	2880
1009441.479	884703.687	2700
1009441.559	884702.947	2460
1009441.627	884702.307	2580
1009440.907	884702.782	2580
1009440.546	884702.422	2940
1009440.485	884701.805	2280
1009439.723	884702.51	2580
1009439.074	884702.588	2100
1009438.603	884701.873	3120

Easting	Northing	CPM
1009495.356	884805.571	2340
1009494.914	884805.946	2460
1009495.909	884807.455	2460
1009495.515	884807.789	2400
1009494.792	884808.483	2580
1009494.061	884809.728	2700
1009493.281	884811.223	3120
1009492.518	884812.304	2520
1009491.696	884812.936	2160
1009491.235	884813.928	2760
1009490.475	884814.47	2220
1009489.663	884815.623	2340
1009489.004	884816.827	2340
1009488.417	884817.449	2760
1009487.971	884818.393	2400
1009487.006	884818.678	2400
1009486.226	884819.849	2760
1009485.515	884820.104	2580
1009485.234	884820.28	2220
1009484.874	884821.11	2580
1009484.173	884821.593	3000
1009483.474	884822.505	2940
1009482.062	884823.068	2220
1009481.443	884823.943	2580
1009481.217	884824.996	3180
1009479.906	884824.435	2880
1009479.387	884824.16	2640
1009479.871	884824.604	2640
1009479.56	884825.34	2640
1009478.849	884826.407	2640
1009477.69	884827.327	2160
1009476.745	884828.356	2340
1009475.259	884829.173	2520
1009475.021	884830.427	2760
1009474.009	884831.632	3000
1009472.353	884832.948	2280
1009471.923	884834.514	1920
1009471.586	884835.877	2460
1009471.001	884837.634	2280
1009470.609	884839.932	2220

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009438.114	884702.101	2640
1009438.047	884701.805	3060
1009437.694	884701.105	3000
1009437.308	884701.568	2880
1009436.929	884701.315	3060
1009436.317	884700.529	3300
1009435.904	884701.308	3120
1009435.494	884701.78	3060
1009434.894	884700.795	3000
1009434.342	884701.597	2940
1009433.893	884701.418	2820
1009433.014	884700.531	3360
1009432.398	884700.736	2700
1009432.124	884700.845	3180
1009432.073	884700.868	2940
1009432.4	884701.748	3300
1009432.376	884702.809	2820
1009431.814	884703.725	3000
1009431.497	884703.784	2760
1009431.429	884704.296	2640
1009431.507	884704.939	3120
1009431.288	884704.736	3420
1009430.994	884704.372	2880
1009430.84	884704.796	2880
1009431.081	884704.644	3000
1009432.048	884704.878	3120
1009433.082	884705.226	2880
1009433.491	884704.793	2640
1009433.724	884705.087	2580
1009434.523	884706.06	2460
1009435.373	884705.575	2700
1009435.691	884705.785	2580
1009436.438	884706.129	2460
1009437.031	884705.578	2520
1009437.616	884706.319	2460
1009438.064	884706.732	2580
1009438.863	884706.415	3000
1009439.46	884706.758	3180
1009440.082	884707.684	2760
1009440.706	884707.254	3060

Easting	Northing	CPM
1009470.057	884840.884	2160
1009468.966	884841.54	2700
1009467.625	884842.396	2580
1009466.704	884843.139	2520
1009466.01	884844.462	2520
1009464.946	884845.344	2460
1009463.981	884846.826	2520
1009462.678	884848.056	2700
1009461.679	884849.496	2580
1009460.501	884850.946	2220
1009459.098	884852.682	1920
1009458.266	884854.22	2220
1009456.513	884855.663	2100
1009455.894	884857.039	2580
1009454.656	884858.374	2520
1009453.9	884859.765	2640
1009452.936	884860.954	2640
1009451.979	884862.821	2400
1009450.198	884864.105	2520
1009449.59	884865.338	2340
1009448.646	884866.411	2700
1009448.038	884866.814	2580
1009447.938	884866.952	2400
1009448.132	884867.366	2040
1009447.989	884868.373	1680
1009447.401	884869.325	1920
1009447.294	884869.684	2220
1009447.415	884869.698	2100
1009447.445	884869.639	2520
1009447.45	884869.568	2580
1009447.446	884869.544	2100
1009447.509	884869.595	2400
1009447.822	884869.653	1980
1009448.036	884869.543	2040
1009448.785	884868.542	2220
1009450.466	884868.258	2580
1009451.379	884866.949	2400
1009452.746	884865.581	1800
1009453.259	884864.086	1800
1009454.184	884863.064	1980

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009440.918	884706.839	3360
1009441.336	884707.607	3000
1009442.305	884708.121	2520
1009442.909	884707.433	2580
1009443.38	884707.797	2940
1009444.07	884708.432	2460
1009444.739	884707.974	2700
1009445.025	884707.557	3000
1009445.806	884708.631	3180
1009446.341	884708.97	2640
1009446.607	884708.4	3000
1009447.194	884708.742	2760
1009447.853	884709.397	2340
1009448.569	884708.787	2400
1009449.014	884709.466	2280
1009449.668	884709.704	2700
1009450.305	884709.165	2280
1009450.6	884709.782	2340
1009451.137	884710.112	2940
1009452.084	884710.375	2700
1009452.562	884711.433	2280
1009453.058	884710.949	2460
1009453.907	884710.68	2460
1009454.501	884711.436	2640
1009454.563	884713.124	2580
1009454.337	884713.99	2760
1009453.976	884713.363	2580
1009453.29	884713.356	3180
1009452.532	884714.066	2820
1009452.345	884713.123	2580
1009451.872	884712.836	2340
1009450.957	884713.953	2520
1009450.576	884713.899	3060
1009450.167	884712.731	2580
1009449.511	884713.233	2640
1009449.087	884713.76	3540
1009448.894	884713.812	3600
1009449.04	884713.686	2700
1009449.007	884713.177	2400
1009448.53	884712.646	2580

Easting	Northing	CPM
1009454.932	884862.218	2220
1009455.866	884861.801	2340
1009456.49	884861.148	2160
1009457.585	884860.098	2460
1009458.26	884858.586	2520
1009459.104	884857.772	2400
1009459.09	884856.876	1800
1009459.224	884856.172	1860
1009459.247	884855.177	1920
1009459.835	884854.176	2820
1009460.763	884853.034	2160
1009461.702	884851.88	2520
1009462.736	884850.314	1860
1009463.824	884848.835	2100
1009464.379	884847.756	2460
1009465.756	884846.93	2220
1009467.688	884846.192	2100
1009469.098	884844.741	1920
1009470.611	884843.38	1920
1009472.115	884841.291	1800
1009473.628	884840.016	1980
1009474.758	884838.271	2220
1009476.305	884836.158	2220
1009477.099	884834.348	2280
1009478.455	884832.975	1440
1009479.942	884831.329	1980
1009481.412	884829.852	1800
1009482.315	884828.663	1680
1009483.665	884827.552	1980
1009484.761	884826.41	1980
1009486.101	884825.375	2220
1009486.799	884824.304	2340
1009487.692	884823.368	2340
1009488.558	884822.092	2040
1009489.574	884821.291	1920
1009490.684	884820.191	2400
1009491.955	884819.135	2040
1009492.947	884817.58	2160
1009493.921	884816.583	1800
1009494.495	884815.077	1920

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.681	884713.324	2520
1009447.361	884713.098	3300
1009447.158	884712.098	2700
1009446.47	884712.755	2760
1009446.189	884712.751	3000
1009446.171	884711.772	3000
1009445.775	884711.603	2940
1009445.172	884712.293	2880
1009444.81	884712.67	2820
1009444.995	884711.944	2700
1009445.211	884710.859	2760
1009444.751	884711.114	2700
1009444.174	884711.844	2760
1009444.025	884711.246	2340
1009443.277	884710.919	2580
1009443.015	884711.306	2400
1009442.93	884710.709	2580
1009442.158	884710.306	2760
1009441.347	884711.115	2820
1009441.123	884710.351	2280
1009440.406	884709.968	2700
1009439.605	884710.607	3000
1009439.336	884710.032	3000
1009438.917	884709.502	2520
1009438.185	884710.21	2640
1009438.06	884709.664	2400
1009437.324	884709.198	2580
1009436.459	884709.571	2940
1009436.255	884708.929	2820
1009435.446	884708.512	2700
1009434.725	884708.409	2460
1009434.266	884707.59	3540
1009433.537	884708.121	3180
1009433.004	884708.092	2880
1009431.929	884707.537	2700
1009430.839	884707.605	2640
1009430.871	884708.255	2520
1009430.813	884709.218	2100
1009430.535	884709.997	2340
1009430.439	884709.835	2220

Easting	Northing	CPM
1009495.275	884813.482	1740
1009496.152	884811.488	1080
1009497.147	884810.162	1740
1009498.588	884808.201	1800
1009499.418	884806.271	1920
1009500.913	884804.706	2400
1009501.494	884802.561	2520
1009502.092	884801.064	2580
1009502.271	884799.85	2340
1009502.43	884798.363	2280
1009501.632	884797.345	2640
1009501.23	884795.597	2640
1009501.465	884794.421	2820
1009501.082	884793.309	2100
1009500.763	884791.833	2400
1009500.045	884790.014	2640
1009500.733	884788.59	2820
1009500.493	884787.118	2760
1009500.699	884785.29	2940
1009500.688	884783.081	3060
1009500.857	884782.302	2940
1009500.802	884781.717	3000
1009500.894	884780.447	3240
1009501.102	884778.882	3000
1009501.445	884777.121	3000
1009501.686	884775.631	2100
1009501.873	884773.954	3060
1009501.948	884772.549	3060
1009501.775	884770.809	2940
1009501.604	884769.644	2760
1009501.125	884768.191	2820
1009501.12	884766.817	3000
1009501.085	884765.287	2880
1009501.07	884763.593	2400
1009500.898	884761.826	2760
1009500.792	884759.828	2760
1009500.395	884757.896	3300
1009500.51	884756.428	2940
1009500.739	884754.87	3000
1009501.064	884752.899	2700

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009430.528	884710.023	2760
1009430.593	884710.397	2760
1009430.786	884710.453	2760
1009431.3	884709.917	2760
1009431.951	884710.589	2460
1009432.692	884711.013	2760
1009433.343	884710.628	2040
1009433.934	884711.441	2940
1009434.602	884711.405	2760
1009435.095	884711.142	2280
1009435.796	884712.024	2700
1009436.447	884711.961	2700
1009436.93	884711.896	2580
1009437.449	884712.396	2580
1009438.244	884712.054	2460
1009438.789	884712.322	3060
1009439.404	884712.902	2760
1009439.751	884712.524	2640
1009440.214	884712.548	2640
1009440.979	884713.169	2580
1009441.396	884712.713	3240
1009442.008	884712.557	2580
1009442.653	884713.321	2700
1009443.237	884713.156	2580
1009443.928	884713.046	2640
1009444.363	884713.784	2820
1009444.822	884713.452	3120
1009445.187	884712.863	2520
1009445.448	884713.518	2580
1009446.045	884714.135	2280
1009446.562	884713.548	2700
1009446.844	884714.163	3000
1009447.204	884715.059	2520
1009447.716	884714.345	2460
1009448.154	884714.363	2640
1009448.663	884715.374	2460
1009449.009	884714.881	2940
1009449.262	884714.68	2700
1009449.736	884715.663	2160
1009450.184	884715.811	2520

Easting	Northing	CPM
1009501.248	884750.878	2640
1009501.695	884749.123	2700
1009502.201	884747.283	2880
1009502.262	884745.192	2940
1009502.602	884743.525	2940
1009502.05	884741.853	3000
1009502.083	884740.93	2760
1009503.396	884740.808	2640
1009504.228	884739.423	2520
1009504.355	884738.576	3060
1009503.929	884738.858	2580
1009504.14	884738.607	2580
1009504.814	884738.225	2880
1009504.931	884738.175	2760
1009505.178	884738.147	3300
1009505.644	884738.553	2640
1009506.115	884738.348	2700
1009505.881	884738.352	3180
1009505.654	884738.611	2580
1009506.256	884738.635	2640
1009506.424	884738.994	2340
1009506.402	884739.44	2700
1009506.64	884739.91	3060
1009506.968	884740.363	2640
1009507.117	884740.886	2460
1009506.595	884741.833	2760
1009506.113	884743.07	3540
1009505.623	884743.767	3240
1009505.343	884744.181	2940
1009505.738	884744.732	3000
1009505.841	884745.193	2940
1009505.071	884746.651	2040
1009504.225	884748.323	2580
1009503.438	884749.073	3120
1009503.633	884749.864	3300
1009503.149	884751.012	2940
1009503.775	884751.536	3240
1009503.485	884753.501	3180
1009503.875	884755.086	3360
1009503.98	884756.344	3120

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009450.501	884715.115	2580
1009450.624	884715.478	2580
1009451.128	884716.413	2700
1009451.658	884715.835	2220
1009451.707	884715.572	2580
1009452.064	884716.406	2760
1009452.545	884716.263	3000
1009452.828	884715.736	2580
1009453.048	884716.276	2760
1009453.798	884717.048	3060
1009454.276	884716.414	2940
1009454.438	884716.381	2700
1009454.84	884717.737	2340
1009455.403	884719.051	2700
1009455.686	884719.06	2340
1009455.605	884718.261	3300
1009455.515	884718.879	3480
1009455.422	884719.789	2520
1009455.312	884719.09	2580
1009454.743	884719.436	2700
1009454.176	884720.033	2880
1009454.057	884718.902	2640
1009453.616	884718.671	2760
1009452.655	884719.595	2460
1009451.813	884719.332	2820
1009451.247	884718.272	3000
1009450.301	884719.077	2280
1009449.715	884718.82	3000
1009449.366	884717.988	3000
1009448.464	884718.669	2340
1009447.959	884718.343	2460
1009447.771	884716.976	2820
1009447.136	884717.173	2520
1009446.433	884717.303	2460
1009446.38	884716.454	2940
1009446.081	884715.888	2880
1009445.534	884716.678	3180
1009444.911	884717.118	2880
1009444.676	884716.156	2820
1009444.55	884715.473	2580

Easting	Northing	CPM
1009504.023	884757.874	3120
1009503.849	884759.374	2880
1009503.716	884761.606	2820
1009503.007	884763.893	3060
1009502.89	884765.47	3180
1009503.172	884767.648	2460
1009503.168	884769.357	3060
1009503.701	884770.94	3060
1009503.246	884772.09	3300
1009503.186	884773.175	2820
1009502.968	884774.52	2940
1009502.889	884776.354	3180
1009502.615	884778.168	2520
1009502.967	884779.536	2520
1009502.659	884781.662	2760
1009503.314	884782.895	2760
1009504.232	884783.896	2640
1009504.736	884785.777	3060
1009504.331	884786.581	3480
1009503.91	884786.777	2640
1009504.49	884786.494	2880
1009506.084	884787.401	2700
1009507.612	884789.381	2460
1009507.06	884790.525	2040
1009507.045	884792.098	2340
1009506.804	884793.437	2040
1009506.969	884795.029	2640
1009507.25	884797.656	2640
1009507.316	884800.079	2400
1009506.665	884802.127	2340
1009505.985	884804	2220
1009505.07	884805.68	2040
1009503.575	884807.272	1620
1009502.454	884809.065	1740
1009501.008	884810.198	2520
1009499.862	884811.967	1920
1009498.113	884813.694	1860
1009497.331	884815.16	1620
1009496.049	884816.035	1680
1009494.554	884817.453	1440

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.282	884716.439	2700
1009443.833	884716.965	3120
1009443.295	884716.153	3060
1009443.049	884715.369	2700
1009443	884715.78	3240
1009442.452	884716.79	3240
1009442.011	884716.318	3240
1009441.682	884715.349	2700
1009441.042	884716.104	2160
1009440.186	884716.113	2820
1009439.797	884715.335	3000
1009438.987	884716.03	1980
1009438.688	884716.222	2220
1009438.519	884715.33	2520
1009438.103	884715.425	2460
1009437.616	884715.658	2400
1009436.933	884714.985	2520
1009436.086	884715.301	2040
1009435.629	884715.302	2460
1009435.068	884714.729	2280
1009434.487	884714.922	1980
1009434.054	884714.057	2340
1009433.446	884713.616	2760
1009432.734	884713.731	3060
1009432.156	884713.138	3300
1009431.102	884713.693	2760
1009430.665	884714.037	2580
1009430.308	884714	2580
1009430.081	884714.207	2700
1009429.922	884713.962	2580
1009430.359	884713.547	2640
1009430.594	884713.655	2640
1009430.161	884714.311	3120
1009429.698	884714.934	3000
1009429.591	884715.808	2820
1009429.564	884716.763	2820
1009429.501	884716.363	3060
1009429.396	884715.673	2760
1009429.232	884715.627	2880
1009429.281	884714.95	2760

Easting	Northing	CPM
1009493.023	884818.933	2040
1009491.781	884820.737	1740
1009490.483	884822.762	1800
1009489.033	884823.794	1380
1009487.853	884825.347	1920
1009486.615	884826.637	2040
1009485.59	884828.125	1980
1009484.328	884828.886	2100
1009482.878	884830.061	2160
1009481.422	884831.486	2520
1009480.376	884832.733	1920
1009479.413	884834.129	2100
1009477.746	884835.404	1680
1009476.585	884836.725	1920
1009475.356	884838.212	2220
1009474.459	884839.996	2280
1009473.207	884841.186	1980
1009472.23	884842.69	1920
1009470.935	884844.376	2460
1009470.176	884845.567	2280
1009468.993	884846.604	2040
1009468.03	884847.699	1740
1009467.162	884849.192	2160
1009465.281	884850.571	1740
1009464.791	884852.056	2340
1009463.516	884853.73	2220
1009462.594	884855.379	1980
1009461.023	884856.901	1980
1009460.102	884858.566	2520
1009458.872	884860.032	2100
1009458.204	884861.389	1980
1009457.224	884862.538	2340
1009455.944	884863.826	2580
1009454.728	884864.794	2520
1009454.22	884866.108	2160
1009453.16	884866.782	2160
1009452.274	884867.68	1980
1009451.127	884868.498	2400
1009451.029	884868.556	1800
1009452.437	884868.285	1800

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.304	884714.935	3360
1009429.45	884715.289	2640
1009430.224	884716.194	2520
1009431.393	884716.436	3120
1009432.15	884716.234	3060
1009432.434	884716.956	3180
1009433.333	884717.151	2640
1009434.016	884716.504	2580
1009434.343	884716.89	2100
1009434.545	884717.777	2040
1009435.337	884717.351	1980
1009435.751	884717.626	2280
1009436.219	884718.524	2580
1009436.715	884718.118	2400
1009437.107	884717.495	2340
1009437.217	884718.436	3000
1009437.683	884719.187	2640
1009438.442	884718.564	2160
1009439.099	884717.915	2100
1009439.139	884718.094	3120
1009439.092	884719.053	3300
1009439.82	884719.417	2640
1009440.513	884718.749	3000
1009440.747	884719.037	2340
1009441.422	884720.038	2760
1009442.157	884719.846	2640
1009442.633	884719.548	2340
1009443.309	884720.358	2880
1009443.986	884720.143	2820
1009444.465	884719.977	2580
1009445.301	884720.935	2760
1009446.215	884720.49	2700
1009446.994	884720.242	2880
1009447.464	884721.276	2100
1009448.108	884721.022	3000
1009448.55	884720.44	3120
1009448.695	884721.193	2820
1009449.351	884722.036	2460
1009450.456	884721.487	2580
1009450.998	884721.603	2700

Easting	Northing	CPM
1009453.035	884869.128	2160
1009452.689	884869.875	2340
1009452.725	884869.775	2460
1009452.84	884869.694	2400
1009452.97	884869.395	2220
1009453.706	884868.432	2520
1009454.752	884867.298	2640
1009456.077	884866.127	2520
1009457.262	884864.519	2820
1009457.993	884864.364	3000
1009458.512	884864.717	2280
1009458.547	884864.99	3240
1009458.427	884865.053	2940
1009458.352	884864.789	2700
1009458.577	884864.142	2340
1009459.385	884862.299	2160
1009460.879	884861.366	2340
1009461.804	884859.764	2460
1009463.347	884858.51	2400
1009464.362	884857.711	2820
1009464.91	884856.853	2700
1009465.36	884857.092	3120
1009465.225	884857.314	2340
1009465.047	884857.107	2580
1009465.398	884856.532	2700
1009466.58	884854.802	2640
1009468.082	884853.216	2820
1009468.713	884852.102	3600
1009469.936	884850.625	2400
1009471.12	884849.113	2340
1009472.182	884847.638	2580
1009474.051	884845.758	2340
1009475.177	884844.711	2460
1009476.315	884843.016	2400
1009477.464	884841.801	2580
1009478.06	884840.434	3000
1009479.342	884839.023	2700
1009480.575	884837.107	2220
1009482.072	884835.297	2100
1009483.418	884833.38	2580

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009451.384	884722.573	2880
1009451.957	884722.425	3060
1009452.824	884721.821	2820
1009452.867	884722.213	2280
1009452.909	884723.492	1860
1009453.682	884723.278	2700
1009454.391	884723.063	2520
1009454.62	884723.73	2940
1009454.75	884724.069	3240
1009454.678	884723.804	2820
1009454.76	884724.351	2640
1009455.015	884726.18	2880
1009455.175	884727.636	2760
1009455.226	884728.056	2700
1009455.122	884727.266	3120
1009454.698	884727	2880
1009454.095	884727.626	3000
1009453.765	884727.39	2640
1009453.702	884726.135	2640
1009453.258	884726.375	2700
1009452.767	884726.557	2760
1009452.467	884725.669	2280
1009451.627	884724.981	2400
1009451.041	884725.668	3180
1009450.535	884725.547	3000
1009450.293	884724.9	3180
1009449.472	884725.225	2820
1009448.612	884725.703	3060
1009448.616	884724.85	2580
1009447.67	884724.655	3060
1009446.826	884725.231	2700
1009446.695	884724.758	2940
1009446.349	884723.945	2940
1009445.681	884724.578	2700
1009445.632	884724.839	2700
1009445.732	884724.906	2880
1009445.787	884724.713	3240
1009446.011	884723.599	2700
1009445.466	884723.214	2760
1009444.202	884724.067	2640

Easting	Northing	CPM
1009484.871	884831.458	1980
1009486.433	884830.311	2280
1009488.255	884829.151	2220
1009490.003	884827.511	2880
1009491.277	884825.71	2700
1009492.145	884824	2340
1009493.164	884822.598	2040
1009494.231	884821.336	2520
1009495.082	884819.678	1920
1009496.506	884818.278	1680
1009497.583	884816.914	2400
1009498.755	884815.436	1680
1009499.999	884813.616	2580
1009501.603	884812.032	2880
1009502.321	884810.674	2520
1009503.445	884809.402	2880
1009504.437	884807.421	2640
1009505.487	884806.076	2400
1009506.415	884804.306	2280
1009507.729	884801.715	2400
1009508.58	884799.613	2400
1009508.255	884797.675	2940
1009508.629	884796.22	2820
1009508.569	884794.48	2640
1009508.577	884793.048	2640
1009507.867	884790.756	2520
1009508.201	884789.476	2280
1009508.427	884788.059	2760
1009508.964	884786.39	2700
1009508.702	884785.007	2160
1009508.785	884783.166	2280
1009508.548	884780.571	2460
1009508.743	884779.064	2400
1009508.929	884777.143	2160
1009509.143	884775.592	2220
1009509.49	884774.175	2160
1009509.588	884772.6	2040
1009509.624	884770.968	2040
1009509.778	884769.144	1920
1009509.613	884766.742	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009444.101	884723.546	2940
1009443.764	884722.953	2040
1009442.994	884723.433	2700
1009442.609	884723.647	3000
1009442.629	884722.989	2460
1009441.983	884722.852	3060
1009441.31	884723.413	2760
1009440.988	884723.282	2760
1009440.987	884723.343	2700
1009441.06	884723.293	2820
1009440.95	884722.423	3060
1009440.571	884722.218	2820
1009439.884	884722.524	2820
1009439.683	884721.79	2940
1009439.181	884721.909	2220
1009438.547	884721.705	2640
1009438.309	884721.025	2760
1009437.508	884721.579	2220
1009437.033	884721.377	2400
1009436.617	884720.623	2640
1009436.001	884720.616	2760
1009435.322	884721.038	2400
1009434.776	884720.484	2520
1009433.914	884720.857	2220
1009433.489	884720.739	2700
1009432.801	884720.222	2700
1009432.545	884720.044	2520
1009432.827	884719.52	2280
1009432.447	884719.625	2580
1009431.476	884719.768	2940
1009430.752	884719.719	2340
1009430.386	884720.1	2160
1009430.108	884719.415	2160
1009429.295	884718.724	2160
1009429.633	884719.474	2220
1009429.655	884720.645	2340
1009430.082	884720.628	2760
1009430.874	884721.149	2700
1009431.572	884721.59	2100
1009432.056	884720.959	2160

Easting	Northing	CPM
1009510.1	884764.616	2400
1009510.348	884762.841	2400
1009510.406	884760.632	2100
1009510.5	884758.086	1740
1009510.616	884756.498	1920
1009510.621	884754.569	1680
1009511.187	884752.792	2100
1009511.239	884751.042	1800
1009511.876	884749.082	2160
1009511.968	884748.023	2460
1009512.309	884746.848	2520
1009512.371	884745.422	2400
1009512.569	884743.646	2580
1009512.917	884742.061	2940
1009513.453	884740.562	3600
1009513.879	884739.858	3240
1009513.927	884740.15	3660
1009514.038	884740.301	2460
1009514.078	884740.326	3180
1009513.643	884739.267	3000
1009513.836	884738	3420
1009513.204	884736.378	3360
1009514.113	884735.828	3360
1009514.738	884735.264	3240
1009515.057	884735.859	3240
1009514.86	884736.778	3120
1009514.712	884737.837	3060
1009512.97	884738.637	2880
1009513.171	884739.807	2520
1009512.079	884742.308	2700
1009511.558	884745.071	3060
1009510.458	884747.189	2580
1009510.63	884748.876	2220
1009510.641	884751.461	1920
1009510.503	884753.69	2640
1009510.305	884756.093	2100
1009509.857	884758.224	2220
1009509.703	884760.668	2100
1009509.168	884763.356	2280
1009508.927	884766.004	1740

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009432.714	884721.885	2220
1009433.462	884721.81	2640
1009433.611	884721.25	2100
1009434.033	884722.171	3120
1009434.57	884722.885	3120
1009435.097	884722.534	2940
1009436.074	884722.645	3240
1009436.876	884723.129	2640
1009437.541	884722.635	2760
1009438.255	884723.637	3060
1009439.005	884724.249	3000
1009439.482	884723.77	3000
1009439.422	884724.268	2820
1009439.402	884725.019	2520
1009439.303	884725.145	2340
1009439.193	884725.109	2760
1009439.22	884725.022	3120
1009439.241	884725.003	2700
1009439.176	884725.011	2880
1009439.135	884724.999	2400
1009439.131	884724.862	2400
1009439.236	884724.826	3300
1009439.336	884725.079	3000
1009439.34	884724.764	2940
1009439.612	884724.299	2160
1009440.36	884724.617	2400
1009441.029	884724.293	2400
1009441.123	884725.071	2400
1009441.399	884726.089	2280
1009441.912	884725.749	2580
1009442.536	884726.086	2760
1009443.541	884726.487	2760
1009444.044	884726.276	2880
1009444.697	884726.69	3300
1009445.46	884726.405	3060
1009445.817	884725.539	2820
1009445.876	884726.012	2820
1009446.195	884727.199	2460
1009446.71	884727.059	2460
1009447.332	884727.105	3180

Easting	Northing	CPM
1009508.316	884768.601	1680
1009508.068	884770.437	2460
1009507.98	884773.093	2160
1009507.689	884775.669	2400
1009507.692	884778.097	2100
1009507.375	884779.991	1980
1009507.239	884782.311	2640
1009507.546	884785.212	2700
1009507.656	884787.686	2700
1009508.226	884790.159	2160
1009508.973	884792.814	2760
1009508.997	884795.483	2880
1009509.044	884799.14	2460
1009509.036	884802.446	2760
1009508.375	884805.094	2760
1009507.559	884807.798	2100
1009507.918	884810.196	2760
1009507.808	884811.61	2040
1009507.653	884812.259	2220
1009507.347	884813.137	2460
1009506.697	884814.277	2640
1009506.116	884815.654	2580
1009504.393	884816.442	3360
1009503.886	884817.615	3120
1009502.465	884819.012	3000
1009501.872	884820.434	2640
1009500.558	884821.863	2460
1009499.422	884823.451	2880
1009498.429	884824.583	2460
1009497.835	884826.027	2100
1009496.943	884826.789	2760
1009495.707	884827.89	2880
1009494.534	884829.341	2580
1009493.032	884830.54	2460
1009492.519	884832.042	2640
1009492.344	884833.73	2640
1009492.661	884834.089	2340
1009492.903	884834.196	2520
1009491.643	884834.118	2220
1009489.864	884834.649	2040

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.93	884727.788	2820
1009448.217	884727.501	2940
1009448.289	884727.57	2820
1009448.379	884727.146	2460
1009448.671	884727.199	2520
1009449.529	884728.061	3060
1009450.462	884727.411	2520
1009450.792	884727.825	2640
1009451.29	884728.756	2160
1009452.091	884728.537	2940
1009452.749	884728.736	2700
1009453.129	884729.773	1980
1009453.952	884729.867	2460
1009454.067	884730.516	2820
1009454.611	884730.848	2460
1009455.362	884730.725	2040
1009455.397	884731.429	2100
1009455.342	884732.673	2340
1009455.861	884733.821	2580
1009456.211	884733.836	2160
1009456.192	884734.066	2460
1009456.18	884734.156	1920
1009456.243	884733.849	2460
1009456.204	884733.766	2760
1009455.763	884734.068	2760
1009455.025	884733.575	2520
1009454.199	884734.281	2340
1009453.623	884734.281	2820
1009453.477	884733.729	2100
1009452.807	884734.184	2580
1009452.07	884734.211	2700
1009451.627	884733.497	2460
1009450.909	884733.591	2280
1009450.626	884733.907	2040
1009450.332	884733.034	2640
1009449.904	884732.716	2400
1009449.365	884732.915	2700
1009448.986	884732.039	2760
1009448.728	884731.444	3300
1009448.413	884731.812	2580

Easting	Northing	CPM
1009488.369	884836.039	2460
1009487.093	884837.223	2520
1009489.321	884833.332	2640
1009490.019	884833.107	3240
1009489.353	884833.892	2820
1009488.161	884834.628	2760
1009487.562	884835.548	2160
1009486.383	884837.151	3060
1009485.234	884838.844	2640
1009484.594	884840.558	2580
1009483.31	884841.764	2220
1009482.136	884843.081	2460
1009482.085	884844.657	2580
1009481.789	884846.81	2640
1009480.956	884848.893	2580
1009479.999	884851.011	2580
1009477.765	884852.405	2400
1009474.993	884854.624	2040
1009474.292	884856.801	1920
1009473.869	884858.566	2280
1009472.71	884859.365	2700
1009470.771	884860.14	2340
1009469.071	884861.034	2520
1009468.248	884862.822	2580
1009466.78	884863.638	2520
1009465.916	884865.392	2340
1009464.914	884866.603	2160
1009463.384	884867.403	2340
1009461.819	884868.018	1980
1009460.77	884866.762	2460
1009462.003	884865.787	2940
1009461.434	884864.367	2580
1009461.941	884863.343	2760
1009463.336	884862.06	2640
1009464.559	884860.162	2820
1009466.018	884858.377	2580
1009467.212	884857.139	2940
1009467.763	884854.972	2040
1009469.014	884853.675	2640
1009470.401	884852.331	2760

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009447.748	884731.431	2940
1009447.403	884730.59	2880
1009446.721	884730.622	2460
1009445.949	884730.512	2700
1009445.561	884729.688	2700
1009444.808	884730.15	2640
1009444.431	884730.147	2580
1009444.186	884728.996	3240
1009443.455	884729.298	3120
1009442.852	884729.113	3060
1009442.237	884728.376	2580
1009441.233	884728.914	2940
1009440.622	884728.402	2880
1009440.056	884728.58	3360
1009438.917	884728.667	2820
1009438.046	884728.111	3180
1009437.252	884728.499	2280
1009436.212	884728.251	2100
1009435.149	884727.644	2700
1009434.484	884728.183	3180
1009433.963	884727.635	2580
1009433.019	884727.346	3180
1009432.116	884727.94	2700
1009431.341	884727.487	2400
1009430.619	884727.607	2160
1009430.27	884726.38	2040
1009430.114	884725.326	3060
1009430.818	884725.31	2580
1009431.736	884725.041	2280
1009432.475	884724.713	2640
1009433.475	884725.313	2640
1009434.045	884725.152	2640
1009434.818	884725.413	2880
1009435.451	884724.898	2760
1009435.774	884724.783	2940
1009435.812	884725.194	2760
1009434.173	884727.049	2220
1009432.822	884728.438	3180
1009430.793	884729.423	2700
1009429.128	884730.097	2280

Easting	Northing	CPM
1009472.126	884850.979	2520
1009472.846	884850.07	2640
1009473.58	884848.404	2280
1009475.011	884846.913	2580
1009475.573	884845.783	2340
1009476.844	884844.508	2580
1009478.137	884843.017	2400
1009479.195	884841.436	2880
1009480.156	884840.282	2400
1009481.512	884838.512	2640
1009482.338	884837.559	2820
1009483.188	884836.068	2460
1009484.081	884834.848	2280
1009484.115	884833.446	2880
1009482.374	884832.74	2040
1009479.237	884834.021	1920
1009477.408	884835.736	1980
1009476.024	884837.263	1980
1009475.042	884838.893	2160
1009473.633	884840.084	2160
1009471.985	884841.589	1920
1009470.583	884844.109	2040
1009468.59	884845.809	2700
1009466.717	884848.561	2700
1009465.237	884850.366	2160
1009464.295	884851.509	2220
1009463.058	884853.422	2100
1009461.453	884855.04	2040
1009460.084	884857.365	1800
1009458.99	884859.632	2220
1009457.396	884861.579	1860
1009455.727	884863.573	2160
1009454.134	884864.756	1620
1009452.356	884866.45	1920
1009450.821	884867.733	1740
1009449.332	884869.525	2460
1009448.96	884870.402	2520
1009448.621	884869.679	1980
1009447.944	884868.714	2280
1009447.598	884868.544	2280

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009429.043	884731.407	3060
1009429.417	884732.411	2640
1009429.44	884731.841	2820
1009429.471	884730.772	2460
1009430.043	884731.338	2400
1009430.401	884731.003	2700
1009430.749	884730.828	2760
1009431.471	884732.041	2280
1009431.662	884731.653	2580
1009432.317	884730.888	2460
1009433.004	884731.538	2400
1009433.235	884732.196	2940
1009433.359	884731.855	2760
1009433.678	884730.962	2460
1009434.028	884731.009	2400
1009434.87	884731.57	1920
1009435.131	884731.239	2580
1009435.197	884730.881	2220
1009435.839	884731.339	2580
1009436.602	884731.788	3300
1009436.961	884730.92	3120
1009437.11	884730.619	3120
1009437.92	884731.363	2520
1009438.77	884731.756	2760
1009438.983	884731.235	2520
1009439.216	884731.184	2220
1009439.954	884732.032	2100
1009440.527	884731.758	2400
1009440.886	884731.539	2940
1009441.491	884732.064	2700
1009441.997	884731.994	2520
1009441.981	884731.917	2700
1009442.061	884732.054	3360
1009442.243	884731.974	2520
1009442.361	884731.521	2400
1009442.965	884731.805	2040
1009443.718	884732.561	2460
1009444.039	884731.962	2640
1009444.627	884732.089	2760
1009445.149	884732.855	3000

Easting	Northing	CPM
1009447.635	884868.516	2220
1009447.697	884868.251	1500
1009447.415	884868.705	1500
1009446.903	884869.294	2040
1009446.812	884869.116	2160
1009446.914	884868.966	1980
1009446.885	884869.084	2400
1009446.83	884869.133	2460
1009447.244	884868.899	2460
1009447.707	884868.868	2460
1009447.409	884869.116	2340
1009446.935	884869.314	2640
1009446.826	884869.342	2160
1009446.782	884869.34	1800
1009446.81	884869.277	1500
1009446.871	884869.158	2760
1009446.518	884868.521	2340
1009442.311	884866.308	2100
1009443.794	884866.305	2340
1009448.254	884867.762	2220
1009448.37	884868.142	2040
1009448.356	884868.299	2040
1009448.389	884868.421	2040
1009448.43	884868.571	2040
1009448.46	884868.684	1920
1009448.481	884868.761	2040
1009448.51	884868.869	2040
1009448.539	884868.975	2040
1009448.565	884869.07	2460
1009448.607	884869.227	2640
1009448.594	884869.177	2760
1009448.646	884869.37	2220
1009448.672	884869.465	2580
1009448.703	884869.582	2640
1009448.729	884869.677	2400
1009448.758	884869.783	2460
1009448.777	884869.855	2700
1009448.793	884869.911	2220
1009448.84	884869.968	2280
1009448.978	884869.982	2100

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009445.763	884732.413	2400
1009446.473	884732.375	2220
1009446.967	884733.265	2460
1009447.537	884732.958	2460
1009447.859	884733.269	2520
1009448.511	884733.926	2280
1009449.012	884733.715	2220
1009449.701	884734.535	2580
1009450.214	884734.265	2820
1009450.169	884734.74	2280
1009450.697	884735.648	2580
1009451.124	884735.267	2460
1009451.461	884735.909	2940
1009451.957	884736.213	2400
1009452.461	884735.781	2880
1009453.218	884736.208	2640
1009453.77	884736.008	2340
1009454.204	884735.851	2580
1009454.649	884735.792	2400
1009454.986	884735.422	2580
1009455.672	884736.544	2640
1009456.456	884738.037	2220
1009456.835	884738.752	2160
1009457.127	884739.038	2280
1009456.994	884739.006	2160
1009456.735	884739.189	2220
1009456.374	884738.651	2340
1009456.181	884738.416	2580
1009456.166	884738.828	2520
1009455.91	884738.935	1980
1009455.132	884738.038	2040
1009454.461	884738.203	3060
1009453.771	884738.299	2400
1009452.752	884737.789	2160
1009451.755	884738.829	2460
1009451.266	884739.065	2700
1009450.799	884738.303	2580
1009450.029	884738.636	2640
1009449.421	884739.069	2460
1009448.839	884738.458	2580

Easting	Northing	CPM
1009449.192	884870.068	2040
1009449.572	884870.267	2280
1009449.559	884870.287	2700
1009448.944	884869.92	2340
1009447.592	884869.678	3120
1009447.654	884869.453	2640
1009447.45	884869.604	2640
1009447.685	884869.538	2040
1009447.885	884869.157	2160
1009448.069	884868.988	2580
1009448.408	884868.909	2640
1009448.046	884868.559	2520
1009447.549	884868.841	1860
1009447.558	884868.985	1620
1009447.829	884869.215	2280
1009446.758	884869.446	2220
1009445.81	884869.765	2400
1009444.724	884869.754	2400
1009446.823	884869.306	1920
1009448.009	884868.59	2220
1009447.218	884867.05	2400
1009447.003	884865.574	2880
1009446.504	884864.233	3180
1009446.608	884863.093	2820
1009446.643	884861.747	2580
1009447.406	884859.907	2280
1009449.263	884857.757	2700
1009451.469	884855.311	2400
1009453.035	884852.991	2160
1009454.245	884850.853	2340
1009455.631	884849.016	2460
1009456.152	884847.042	2400
1009456.878	884846.042	2280
1009457.361	884845.724	2280
1009456.97	884845.383	2340
1009456.72	884845.112	2040
1009457.363	884844.066	1920
1009457.394	884843.044	1620
1009457.624	884841.641	2220
1009457.731	884840.187	2160

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009448.083	884738.306	2580
1009447.579	884738.871	2580
1009447.228	884738.586	2820
1009446.725	884737.853	2580
1009446.4	884738.461	2880
1009446.142	884738.939	2580
1009445.53	884738.086	2400
1009445.209	884737.737	3060
1009445.314	884738.332	2760
1009444.817	884738.971	2700
1009444.195	884738.42	2520
1009443.819	884737.909	2220
1009444	884738.408	2220
1009444.007	884738.577	2700
1009444.046	884737.934	2640
1009444.028	884738.232	2340
1009444.006	884738.393	2580
1009443.823	884738.756	2400
1009443.213	884738.893	2460
1009442.559	884738.292	2100
1009442.034	884737.782	2760
1009442.069	884738.322	2640
1009441.907	884739.163	3060
1009442.074	884739.338	3060
1009441.723	884739.053	2700
1009441.229	884737.893	2400
1009440.976	884736.606	2400
1009440.843	884737.124	2220
1009440.682	884737.26	2220
1009440.645	884736.421	2880
1009440.996	884736.546	3480
1009441.046	884736.968	2940
1009440.747	884737.196	3000
1009440.079	884735.164	3420
1009439.496	884735.316	2520
1009438.877	884735.812	2280
1009438.511	884735.386	2520
1009437.678	884734.969	2460
1009437.295	884735.712	2160
1009436.98	884736.088	1920

Easting	Northing	CPM
1009457.796	884838.609	2340
1009457.926	884837.243	2460
1009458.004	884835.616	2220
1009457.905	884834.409	2460
1009457.517	884833.41	2760
1009457.719	884832.431	2280
1009457.639	884831.066	2340
1009457.67	884829.859	2100
1009457.762	884828.657	3180
1009457.775	884827.473	2520
1009457.649	884826.22	1980
1009457.359	884825.358	2040
1009457.375	884824.224	2400
1009457.38	884822.993	2580
1009457.719	884821.673	2640
1009457.589	884820.946	2220
1009457.321	884820.202	2220
1009457.097	884819.058	2400
1009456.587	884817.95	1980
1009455.938	884816.557	2460
1009455.81	884815.51	2280
1009456.272	884814.497	2160
1009456.647	884814.159	2040
1009456.56	884813.996	2520
1009456.168	884813.493	2460
1009456.21	884814.311	2340
1009455.737	884815.108	2640
1009454.282	884815.989	2340
1009454.024	884816.565	2160
1009453.74	884817.915	2700
1009453.698	884819.704	2940
1009453.908	884820.399	2760
1009454.106	884821.217	2460
1009454.02	884821.802	2700
1009452.84	884822.25	2460
1009452.266	884822.956	2220
1009451.793	884823.482	2280
1009451.611	884823.847	2040
1009452.1	884824.707	2100
1009452.521	884826.005	1800

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009436.41	884735.312	2760
1009436.131	884735.377	2220
1009435.831	884735.954	3180
1009435.433	884735.372	2460
1009434.978	884734.516	2580
1009434.732	884735.114	2640
1009434.305	884736.377	2760
1009433.923	884735.595	2880
1009433.279	884734.777	2400
1009432.94	884735.74	2460
1009432.3	884735.308	2580
1009431.547	884734.822	2640
1009430.908	884735.591	2460
1009430.516	884734.859	2400
1009429.976	884734.364	2160
1009429.714	884735.505	2340
1009429.279	884735.697	2160
1009428.622	884735.815	2100
1009428.284	884736.652	2400
1009428.18	884736.345	2400
1009428.158	884736.094	2400
1009428.268	884736.948	2760
1009428.575	884736.53	2400
1009428.9	884737.023	2100
1009429.698	884737.778	2640
1009429.837	884737.015	2700
1009430.256	884737.242	2940
1009431.426	884738.16	2400
1009431.861	884737.641	2160
1009431.888	884737.342	1920
1009432.307	884738.062	2400
1009432.954	884738.847	2700
1009433.216	884738.096	3120
1009433.812	884737.481	2580
1009434.494	884738.11	2700
1009435.117	884737.96	2220
1009435.404	884737.476	2460
1009435.889	884737.612	2340
1009436.103	884737.757	2220
1009436.208	884737.825	2040

Easting	Northing	CPM
1009453.122	884827.098	2100
1009454.294	884827.764	2760
1009454.93	884828.759	2340
1009454.316	884828.636	2520
1009454.178	884829.234	2100
1009454.163	884830.339	2160
1009454.253	884831.535	2400
1009454.188	884832.346	2280
1009454.352	884833.028	2160
1009455.487	884833.698	1740
1009456.001	884833.984	2220
1009455.247	884834.268	2520
1009454.867	884835.455	2220
1009454.498	884836.365	2460
1009453.588	884835.798	2580
1009453.311	884835.887	2340
1009453.995	884837.082	2040
1009454.284	884838.042	1800
1009454.416	884839.04	2160
1009454.303	884840.132	2160
1009453.786	884840.989	2520
1009453.195	884841.811	2340
1009452.948	884842.953	2700
1009452.644	884844.338	2580
1009451.956	884846.023	2400
1009451.44	884847.77	2220
1009451.007	884848.886	2280
1009450.773	884850.51	2340
1009450.048	884852.115	2400
1009449.481	884853.798	1740
1009448.952	884855.163	1860
1009447.941	884856.705	2100
1009446.602	884857.654	2880
1009445.408	884859.247	3000
1009444.458	884860.312	2280
1009443.579	884861.596	2640
1009442.008	884862.83	2580
1009440.492	884864.09	2220
1009439.288	884864.596	2160
1009437.947	884864.788	2100

Survey Unit: CE-FSS-43-01

Gamma Walkover Survey

Instrument: Ludlum Model 12 (172698) with 44-10 (262444)

Easting	Northing	CPM
1009436.389	884737.746	2460
1009436.4	884737.765	2640
1009436.372	884737.773	2940
1009436.053	884737.953	2580
1009435.566	884738.168	1920
1009435.843	884737.644	2340
1009436.046	884737.421	2040
1009436.383	884738.017	1980
1009436.778	884738.315	2280
1009437.117	884737.69	2580
1009437.258	884737.519	3300
1009437.624	884738.054	3120
1009437.599	884738.22	2460
1009437.116	884737.916	2340
1009437.29	884737.968	2160
1009437.966	884738.367	2760
1009438.304	884738.022	2700
1009438.72	884737.673	3240
1009439.18	884738.338	3240
1009439.614	884738.618	2820
1009440.057	884738.216	2640
1009440.784	884738.385	2400
1009441.339	884738.844	3000
1009441.799	884738.258	2460

Easting	Northing	CPM
1009436.898	884865.052	1440
1009435.557	884865.216	1860
1009434.304	884865.911	2220
1009433.535	884866.393	2280
1009432.791	884866.687	2040
1009432.835	884868.133	2220
1009433.628	884870.258	2100
1009434.715	884870.787	1980
1009435.737	884869.864	2520
1009435.564	884869.912	2220
1009435.347	884870.755	2580
1009434.665	884871.197	2400
1009434.353	884871.372	2400
1009434.573	884871.579	2340
1009434.468	884872.313	2220
1009434.771	884870.963	2100
1009434.859	884870.74	2280
1009434.898	884871	2520
1009434.957	884871.102	3000
1009435.036	884871.238	2280
1009435.005	884871.185	2700
1009435.1	884871.349	2160
1009435.119	884871.383	2160
1009435.275	884871.505	2640

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								
Analysis								
Sample ID No.	Date Collected	time	Type ¹	Media	Volume	Description if necessary		
FSS-43-01- 001 - 01		1500	Rad	Soil	1 pint			
FSS-43-01- 002 - 01		1505	Rad	Soil	1 pint			
FSS-43-01- 003 - 01		1510	Rad	Soil	1 pint			
FSS-43-01- 004 - 01		1515	Rad	Soil	1 pint			
FSS-43-01- 004 - 1S		1520	Rad	Soil	1 pint			
FSS-43-01- 005 - 01		1525	Rad	Soil	1 pint			
FSS-43-01- 006 - 01		1530	Rad	Soil	1 pint			
FSS-43-01- 007 - 01		1535	Rad	Soil	1 pint			
FSS-43-01- 008 - 01		1540	Rad	Soil	1 pint			
FSS-43-01- 009 - 01		1155	Rad	Soil	1 pint			
FSS-43-01- 010 - 01		1150	Rad	Soil	1 pint			
FSS-43-01- 011 - 01		1145	Rad	Soil	1 pint			
FSS-43-01- 012 - 01		1140	Rad	Soil	1 pint			
FSS-43-01- 013 - 01		1135	Rad	Soil	1 pint			
FSS-43-01- 014 - 01		1045	Rad	Soil	1 pint			
Relinquished By:			Received By:			¹ Type		
Signed/Date/Time			Signed/Date/Time			RS-Radioactive		
Received By:			Relinquished By:			Chem-Chemical		
Signed/Date/Time			Signed/Date/Time			Mix-Rad+Chemical		
Relinquished By:			Received By:					
Signed/Date/Time			Signed/Date/Time					

PROCEDURE RPP-32

REVISION No.0

ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

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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									
Analysis									
Sample ID No.	Date Collected	time	Type ¹	Media	Volume	Description if necessary			
FSS-43-01- 015 - 01		1130	Rad	Soil	1 pint				
FSS-43-01- 016 - 01		1040	Rad	Soil	1 pint				
FSS-43-01- 017 - 01		1125	Rad	Soil	1 pint				
FSS-43-01- 018 - 01		1120	Rad	Soil	1 pint				
FSS-43-01- 019 - 01		1035	Rad	Soil	1 pint				
FSS-43-01- 020 - 01		1340	Rad	Soil	1 pint				
FSS-43-01- 021 - 01		1030	Rad	Soil	1 pint				
FSS-43-01- 022 - 01		1115	Rad	Soil	1 pint				
FSS-43-01- 023 - 01		1025	Rad	Soil	1 pint				
FSS-43-01- 024 - 01		1300	Rad	Soil	1 pint				
FSS-43-01- 024 - 1S		1305	Rad	Soil	1 pint				
FSS-43-01- 025 - 01		1020	Rad	Soil	1 pint				
FSS-43-01- 026 - 01		1105	Rad	Soil	1 pint				
FSS-43-01- 027 - 01		1110	Rad	Soil	1 pint				
FSS-43-01- 028 - 01		1015	Rad	Soil	1 pint				
Relinquished By:	Larry Fitzgerald			Received By:					
Signed/Date/Time	Jan 12 @ 1630			Signed/Date/Time					
Received By:	B. Sullivan			Relinquished By:					
Signed/Date/Time	Jan 12 9:16:10 @ 1630			Signed/Date/Time					
Relinquished By:				Received By:					
Signed/Date/Time				Signed/Date/Time					
						¹ Type			
						RS-Radioactive			
						Chem-Chemical			
						Mix-Rad+Chemical			

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[illegible]

 ***** 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-43-01-001
 Sample Title: CE-FSS-43-01
 Sample Description: FSS-43-01-001
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 7.476E+002 g
 Sample Taken On: 9/16/2010 3:00:00 PM
 Acquisition Started: 9/16/2010 6:45:17 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		1.75E+001	2.56E+000	1.28E+000
CO-60	U	-1.50E-001	1.41E-001	1.08E-001
SB-125	U	2.43E-001	2.01E-001	3.57E-001
CS-137	U	-3.30E-002	9.97E-002	1.37E-001
Ra-226		6.99E-001	1.22E-001	2.19E-001
TH-230	U	6.94E+000	2.43E+001	3.20E+001
PA-231	U	-5.11E-001	2.87E+000	3.91E+000
Th-231		1.64E+000	1.67E+000	1.32E+000
Th-232		8.36E-001	1.18E-001	2.28E-001
PA-234M	U	-3.81E+000	1.27E+001	1.79E+001
U-234	U	-3.81E-001	1.16E+002	1.51E+002
U-235	U	1.02E-001	1.04E-001	1.61E-001
U-238	U	9.96E-001	1.34E+000	2.09E+000
AM-241	U	1.68E-001	3.07E-001	4.24E-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-43-01-002
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-002
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.357E+002 g
Sample Taken On: 9/16/2010 3:05:00 PM
Acquisition Started: 9/16/2010 7:04:01 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		2.05E+001	2.77E+000	1.04E+000
CO-60	U	1.40E-002	9.67E-002	1.51E-001
SB-125	U	3.15E-002	2.15E-001	3.25E-001
CS-137	U	4.46E-002	9.82E-002	1.57E-001
Ra-226		8.07E-001	1.28E-001	2.57E-001
TH-230	U	-9.40E+000	2.70E+001	3.30E+001
PA-231	U	-1.14E+000	3.19E+000	3.98E+000
Th-231	UI	1.26E+000	1.45E+000	1.28E+000
Th-232		9.80E-001	1.48E-001	2.35E-001
PA-234M	U	6.12E+000	1.05E+001	1.82E+001
U-234	U	2.28E+001	1.21E+002	1.60E+002
U-235	U	1.56E-001	9.84E-002	1.63E-001
U-238	U	4.26E-001	1.39E+000	2.10E+000
AM-241	U	-1.55E-001	3.30E-001	3.99E-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-43-01-003
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-003
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.519E+002 g
Sample Taken On: 9/16/2010 3:10:00 PM
Acquisition Started: 9/16/2010 7:22:43 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		1.75E+001	4.92E+000	8.70E-001
CO-60	U	6.13E-002	7.54E-002	1.54E-001
SB-125	U	-6.09E-003	2.15E-001	3.10E-001
CS-137	U	-3.03E-002	9.96E-002	1.38E-001
Ra-226		9.20E-001	1.39E-001	2.37E-001
TH-230	U	2.10E+001	2.56E+001	3.58E+001
PA-231	UI	2.12E+000	1.96E+000	3.17E+000
Th-231	U	1.89E+000	1.01E+000	1.66E+000
Th-232		9.34E-001	1.30E-001	2.40E-001
PA-234M	U	6.71E+000	1.37E+001	2.23E+001
U-234	U	-6.38E+000	1.19E+002	1.54E+002
U-235	U	1.11E-001	1.01E-001	1.58E-001
U-238	U	2.93E-001	1.34E+000	2.01E+000
AM-241	U	1.47E-001	3.11E-001	4.26E-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-43-01-004
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-004
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.428E+002 g
Sample Taken On: 9/16/2010 3:15:00 PM
Acquisition Started: 9/16/2010 7:40:52 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		2.11E+001	2.76E+000	2.26E-001
CO-60	U	-1.46E-002	1.02E-001	1.44E-001
SB-125	U	-1.18E-001	2.31E-001	3.02E-001
CS-137	U	-4.90E-002	9.39E-002	1.40E-001
Ra-226		9.74E-001	1.18E-001	2.60E-001
TH-230	U	-4.68E+000	2.74E+001	3.43E+001
PA-231	U	-2.73E+000	3.31E+000	4.12E+000
Th-231		2.15E+000	9.24E-001	1.39E+000
Th-232		9.30E-001	1.43E-001	2.12E-001
PA-234M	U	2.71E+000	1.13E+001	1.76E+001
U-234	U	9.82E+001	1.12E+002	1.62E+002
U-235	UI	1.31E-001	9.02E-002	1.44E-001
U-238	U	5.17E-001	1.45E+000	2.19E+000
AM-241	U	-2.28E-001	3.53E-001	4.18E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-004S
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-004S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.454E+002 g
Sample Taken On: 9/16/2010 3:20:00 PM
Acquisition Started: 9/16/2010 7:59:37 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		2.21E+001	2.88E+000	1.14E+000
CO-60	U	3.26E-002	6.60E-002	1.24E-001
SB-125	U	2.59E-003	2.03E-001	3.01E-001
CS-137	U	-3.43E-002	1.02E-001	1.40E-001
Ra-226		7.40E-001	1.31E-001	2.31E-001
TH-230	U	-9.82E+000	2.77E+001	3.41E+001
PA-231	U	-5.77E-001	2.98E+000	3.93E+000
Th-231	U	1.58E+000	9.95E-001	1.62E+000
Th-232		8.70E-001	1.35E-001	2.30E-001
PA-234M	U	9.46E+000	1.22E+001	2.12E+001
U-234	U	-1.36E+002	1.31E+002	1.42E+002
U-235	U	7.32E-002	1.03E-001	1.56E-001
U-238	U	1.88E+000	1.31E+000	2.12E+000
AM-241	U	-1.34E-001	3.57E-001	4.35E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table L-1

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE-FSS-43-01-004				Sample ID CE-FSS-43-01-004S					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	9.74E-01	6.02E-02	16	0.75 - 1.33	7.40E-01	6.68E-02	0.76	13.7	Yes	N/A
Th-232	9.30E-01	7.29E-02	13	0.6 - 1.66	8.70E-01	6.87E-02	0.93	3.4	Yes	N/A
K-40	2.11E+01	1.41E+00	15	0.6 - 1.66	2.21E+01	1.47E+00	1.05	-2.2	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 07/18/11

Checked/Date: HTD 07/18/11

***** 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-43-01-005
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-005
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.118E+002 g
Sample Taken On: 9/16/2010 3:25:00 PM
Acquisition Started: 9/16/2010 8:23:15 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		2.01E+001	2.80E+000	1.21E+000
CO-60	U	-6.47E-002	1.20E-001	1.22E-001
SB-125	U	1.87E-001	1.86E-001	3.32E-001
CS-137	U	-1.51E-002	8.83E-002	1.28E-001
Ra-226		1.02E+000	1.26E-001	1.82E-001
TH-230	U	-1.87E+001	2.89E+001	3.41E+001
PA-231	U	9.33E-001	2.79E+000	4.17E+000
Th-231	U	1.57E+000	1.06E+000	1.72E+000
Th-232		1.07E+000	1.97E-001	1.81E-001
PA-234M	U	5.21E+000	1.19E+001	2.00E+001
U-234	U	-6.14E+001	1.28E+002	1.54E+002
U-235	U	9.07E-002	1.10E-001	1.68E-001
U-238	U	1.81E+000	1.36E+000	2.20E+000
AM-241	U	-1.19E-001	3.45E-001	4.25E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-006
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-006
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.588E+002 g
Sample Taken On: 9/16/2010 3:30:00 PM
Acquisition Started: 9/16/2010 8:41:29 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.27E+001	2.92E+000	1.31E+000
CO-60	U	-2.78E-002	1.03E-001	1.41E-001
SB-125	U	1.64E-001	1.76E-001	3.08E-001
CS-137	U	1.64E-002	9.60E-002	1.46E-001
Ra-226		6.22E-001	1.08E-001	2.47E-001
TH-230	U	1.31E+001	2.50E+001	3.42E+001
PA-231	U	-1.22E+000	3.03E+000	4.09E+000
Th-231	U	5.62E-001	9.71E-001	1.50E+000
Th-232		8.23E-001	1.01E-001	1.73E-001
PA-234M	U	6.35E+000	1.09E+001	1.88E+001
U-234	U	-3.88E+001	1.23E+002	1.52E+002
U-235		1.08E-001	9.49E-002	1.51E-001
U-238	U	2.86E-001	1.33E+000	2.01E+000
AM-241	U	1.40E-001	2.98E-001	4.11E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-007
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-007
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.303E+002 g
Sample Taken On: 9/16/2010 3:35:00 PM
Acquisition Started: 9/16/2010 9:01:04 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		2.09E+001	2.83E+000	1.26E+000
CO-60	U	3.27E-003	8.96E-002	1.40E-001
SB-125	U	-1.86E-001	2.61E-001	3.32E-001
CS-137	U	1.09E-002	6.29E-002	9.61E-002
Ra-226		6.99E-001	1.29E-001	2.47E-001
TH-230	U	-4.69E+000	2.86E+001	3.59E+001
PA-231	U	-1.39E+000	2.89E+000	3.85E+000
Th-231	U	1.53E+000	1.02E+000	1.65E+000
Th-232		9.14E-001	1.32E-001	2.47E-001
PA-234M	U	-3.75E+000	1.12E+001	1.57E+001
U-234	U	-1.02E+002	1.30E+002	1.48E+002
U-235	U	6.99E-002	1.01E-001	1.54E-001
U-238	U	1.95E+000	1.27E+000	2.09E+000
AM-241	U	1.21E-001	3.25E-001	4.38E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-008
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-008
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.467E+002 g
Sample Taken On: 9/16/2010 3:40:00 PM
Acquisition Started: 9/16/2010 9:20:00 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		1.80E+001	2.60E+000	1.24E+000
CO-60	U	4.37E-002	8.44E-002	1.55E-001
SB-125	U	1.66E-001	2.24E-001	3.68E-001
CS-137	U	2.96E-003	9.47E-002	1.25E-001
Ra-226		7.69E-001	1.17E-001	2.38E-001
TH-230	U	-6.63E+000	2.63E+001	3.29E+001
PA-231	U	-7.85E-001	2.93E+000	3.95E+000
Th-231	U	1.98E+000	9.99E-001	1.66E+000
Th-232		7.76E-001	8.99E-002	1.64E-001
PA-234M	U	-8.31E-001	1.18E+001	1.76E+001
U-234	U	8.88E+001	1.08E+002	1.56E+002
U-235	UI	1.12E-001	8.87E-002	1.44E-001
U-238	U	2.14E+000	1.32E+000	2.17E+000
AM-241	U	8.00E-002	2.99E-001	4.03E-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-43-01-009
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-009
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.647E+002 g
Sample Taken On: 9/16/2010 11:55:00 AM
Acquisition Started: 9/16/2010 9:38:21 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		1.83E+001	2.61E+000	1.37E+000
CO-60	U	3.33E-002	9.93E-002	1.67E-001
SB-125	UI	-3.33E-002	2.42E-001	3.28E-001
CS-137	U	2.37E-002	8.76E-002	1.38E-001
Ra-226		7.83E-001	1.21E-001	2.20E-001
TH-230	U	-1.36E+000	2.67E+001	3.33E+001
PA-231	U	-2.24E+000	3.25E+000	4.06E+000
Th-231		9.52E-001	8.31E-001	1.36E+000
Th-232		1.03E+000	1.40E-001	2.43E-001
PA-234M	U	2.40E+000	1.22E+001	1.87E+001
U-234	U	1.02E+002	9.54E+001	1.43E+002
U-235		1.39E-001	1.02E-001	1.60E-001
U-238	U	1.61E+000	1.36E+000	2.17E+000
AM-241	U	5.69E-002	3.25E-001	4.29E-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-43-01-010
 Sample Title: CE-FSS-43-01
 Sample Description: FSS-43-01-010
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 7.048E+002 g
 Sample Taken On: 9/16/2010 11:50:00 AM
 Acquisition Started: 9/16/2010 9:56:47 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		1.80E+001	2.63E+000	9.99E-001
CO-60	U	3.94E-002	6.40E-002	1.31E-001
SB-125	UI	6.33E-002	2.10E-001	3.27E-001
CS-137	U	-7.27E-002	1.15E-001	1.43E-001
Ra-226		6.91E-001	1.25E-001	2.44E-001
TH-230	U	-2.59E+001	3.09E+001	3.54E+001
PA-231	U	-1.63E+000	3.10E+000	3.92E+000
Th-231	U	1.23E+000	1.03E+000	1.65E+000
Th-232		8.07E-001	1.25E-001	2.35E-001
PA-234M	U	7.93E+000	1.03E+001	1.86E+001
U-234	U	5.12E+001	1.11E+002	1.54E+002
U-235		1.34E-001	1.04E-001	1.63E-001
U-238	U	1.74E+000	1.41E+000	2.27E+000
AM-241	U	4.08E-002	3.24E-001	4.27E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-011
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-011
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.349E+002 g
Sample Taken On: 9/16/2010 11:45:00 AM
Acquisition Started: 9/16/2010 10:15:16 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		1.87E+001	2.71E+000	1.56E+000
CO-60	U	5.94E-002	1.07E-001	1.88E-001
SB-125	U	1.97E-001	1.90E-001	3.38E-001
CS-137	U	-2.88E-003	1.04E-001	1.48E-001
Ra-226		8.09E-001	1.36E-001	2.22E-001
TH-230	U	-8.21E+000	2.52E+001	3.12E+001
PA-231	U	-7.71E-002	2.80E+000	4.16E+000
Th-231	U	1.25E+000	1.02E+000	1.64E+000
Th-232		8.91E-001	1.59E-001	1.81E-001
PA-234M		6.41E+000	6.96E+000	1.12E+001
U-234	U	-1.72E+001	1.25E+002	1.59E+002
U-235	UI	7.42E-002	8.96E-002	1.50E-001
U-238	UI	1.23E+000	1.69E+000	1.71E+000
AM-241	U	-2.23E-001	3.08E-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-43-01-012
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-012
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.269E+002 g
Sample Taken On: 9/16/2010 11:40:00 AM
Acquisition Started: 9/16/2010 10:33:08 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		2.02E+001	2.86E+000	1.67E+000
CO-60	U	-4.86E-002	1.14E-001	1.34E-001
SB-125	U	1.75E-001	2.07E-001	3.37E-001
CS-137	U	-1.38E-002	1.05E-001	1.52E-001
Ra-226		5.73E-001	9.55E-002	2.30E-001
TH-230	U	-2.48E+001	2.91E+001	3.34E+001
PA-231	U	-1.89E+000	2.84E+000	3.66E+000
Th-231	U	5.73E-001	9.65E-001	1.49E+000
Th-232		7.12E-001	1.12E-001	2.24E-001
PA-234M	U	-6.69E+000	1.28E+001	1.63E+001
U-234	U	-2.31E+001	1.27E+002	1.57E+002
U-235		1.65E-001	9.97E-002	1.53E-001
U-238	U	1.26E+000	1.33E+000	2.11E+000
AM-241	U	1.43E-002	3.01E-001	3.94E-001

Uncertainty reported at 1.9600 sigma

***** C E R T I F I C A T E O F A N A L Y S I S *****

Site Location: CE Windsor
Sample ID: FSS-43-01-013
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-013
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.488E+002 g
Sample Taken On: 9/16/2010 11:35:00 AM
Acquisition Started: 9/16/2010 10:51:14 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.97E+001	2.81E+000	1.81E+000
CO-60	U	-7.75E-003	9.51E-002	1.44E-001
SB-125	U	1.12E-001	2.14E-001	3.35E-001
CS-137	U	-4.04E-002	8.90E-002	1.13E-001
Ra-226		7.73E-001	1.26E-001	2.24E-001
TH-230	U	-6.52E+000	2.71E+001	3.35E+001
PA-231	U	-1.22E+000	2.86E+000	3.81E+000
Th-231	U	1.33E+000	9.71E-001	1.57E+000
Th-232		8.37E-001	1.82E-001	4.04E-001
PA-234M	U	1.25E+001	9.24E+000	1.90E+001
U-234	U	-5.69E-001	1.04E+002	1.33E+002
U-235		1.48E-001	1.04E-001	1.63E-001
U-238	U	1.54E+000	1.21E+000	1.98E+000
AM-241	U	-7.79E-002	3.32E-001	4.07E-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-43-01-014
 Sample Title: CE-FSS-43-01
 Sample Description: FSS-43-01-014
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 8.638E+002 g
 Sample Taken On: 9/16/2010 10:45:00 AM
 Acquisition Started: 9/20/2010 11:51:23 AM
 Live Time: 1000.0 seconds
 Real Time: 1000.3 seconds
 Dead Time: 0.03 %
 Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.77E+001	2.40E+000	1.07E+000
CO-60		4.51E-002	5.24E-002	8.44E-002
SB-125	U	1.09E-002	1.87E-001	2.74E-001
CS-137	U	-1.72E-003	7.58E-002	1.14E-001
Ra-226		6.38E-001	1.29E-001	1.65E-001
TH-230	U	-4.00E+000	2.25E+001	2.84E+001
PA-231	U	-1.06E+000	2.54E+000	3.41E+000
Th-231	U	1.93E+000	8.49E-001	1.43E+000
Th-232		7.53E-001	1.08E-001	1.92E-001
PA-234M	U	-1.12E+001	1.15E+001	1.33E+001
U-234	U	-1.12E+001	9.96E+001	1.27E+002
U-235	U	4.46E-002	9.29E-002	1.37E-001
U-238	U	1.67E+000	1.14E+000	1.84E+000
AM-241	U	9.37E-002	2.45E-001	3.36E-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-43-01-014LR
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-014LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.638E+002 g
Sample Taken On: 9/16/2010 10:45:00 AM
Acquisition Started: 9/20/2010 5:46:05 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		1.86E+001	2.44E+000	8.65E-001
CO-60	U	6.20E-003	7.56E-002	1.19E-001
SB-125	U	7.17E-002	1.88E-001	2.94E-001
CS-137	U	2.87E-002	7.98E-002	1.26E-001
Ra-226		5.89E-001	1.03E-001	2.22E-001
TH-230	U	-4.64E+000	2.46E+001	3.07E+001
PA-231	U	-8.07E-001	2.38E+000	3.26E+000
Th-231	U	5.49E-001	8.97E-001	1.38E+000
Th-232		7.13E-001	8.20E-002	1.18E-001
PA-234M	U	5.09E+000	1.02E+001	1.65E+001
U-234	U	-1.78E+000	1.10E+002	1.40E+002
U-235	U	4.56E-002	9.03E-002	1.34E-001
U-238	U	7.10E-001	1.25E+000	1.89E+000
AM-241	U	-7.07E-003	2.67E-001	3.45E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table L-2

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE-FSS-43-01-014				Sample ID CE-FSS-43-01-014LR					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	6.38E-01	6.58E-02	10	0.6 - 1.66	5.89E-01	5.26E-02	0.92	4.0	Yes	N/A
Th-232	7.53E-01	5.51E-02	14	0.6 - 1.66	7.13E-01	4.18E-02	0.95	2.8	Yes	N/A
K-40	1.77E+01	1.23E+00	14	0.6 - 1.66	1.86E+01	1.25E+00	1.05	-2.5	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 07/18/11

Checked/Date: HTD 07/18/11

***** 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-43-01-015
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-015
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.465E+002 g
Sample Taken On: 9/16/2010 11:30:00 AM
Acquisition Started: 9/20/2010 12:10:39 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		1.65E+001	2.47E+000	1.15E+000
CO-60	U	-1.36E-002	9.99E-002	1.44E-001
SB-125	U	-4.68E-002	1.70E-001	2.38E-001
CS-137	U	-9.95E-002	1.09E-001	1.30E-001
Ra-226		5.74E-001	1.40E-001	2.49E-001
TH-230	U	1.02E+001	2.49E+001	3.34E+001
PA-231	U	-8.86E-001	2.88E+000	3.86E+000
Th-231	U	1.84E+000	9.16E-001	1.55E+000
Th-232		6.95E-001	1.27E-001	2.60E-001
PA-234M	U	1.04E+001	1.15E+001	2.05E+001
U-234	U	8.24E+001	1.08E+002	1.55E+002
U-235	U	1.43E-001	9.93E-002	1.62E-001
U-238	U	8.65E-001	1.24E+000	1.95E+000
AM-241	U	-8.27E-002	3.00E-001	3.75E-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-43-01-016
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-016
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.428E+002 g
Sample Taken On: 9/16/2010 10:40:00 AM
Acquisition Started: 9/20/2010 12:29:35 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.77E+001	2.44E+000	1.17E+000
CO-60	U	-3.51E-002	9.44E-002	1.22E-001
SB-125	U	-9.48E-002	1.98E-001	2.51E-001
CS-137	U	-6.43E-003	8.59E-002	1.25E-001
Ra-226		6.93E-001	1.25E-001	2.18E-001
TH-230	U	-3.00E+000	2.27E+001	2.87E+001
PA-231	UI	1.56E+000	1.57E+000	2.57E+000
Th-231		7.19E-001	8.31E-001	1.38E+000
Th-232		7.63E-001	1.23E-001	2.13E-001
PA-234M	U	-1.92E+000	1.04E+001	1.52E+001
U-234	U	4.21E+001	1.05E+002	1.43E+002
U-235	U	1.64E-001	8.24E-002	1.42E-001
U-238	U	1.61E+000	1.18E+000	1.91E+000
AM-241	U	3.28E-001	3.12E-001	4.46E-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-43-01-017
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-017
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.377E+002 g
Sample Taken On: 9/16/2010 11:25:00 AM
Acquisition Started: 9/20/2010 12:47:46 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		1.77E+001	2.62E+000	1.46E+000
CO-60	U	3.82E-002	9.73E-002	1.51E-001
SB-125	U	6.22E-002	2.01E-001	3.09E-001
CS-137	U	9.60E-002	7.45E-002	1.46E-001
Ra-226		6.57E-001	1.15E-001	1.90E-001
TH-230	U	-6.24E+000	2.61E+001	3.26E+001
PA-231	U	1.15E+000	2.55E+000	3.94E+000
Th-231		1.36E+000	9.28E-001	1.49E+000
Th-232		7.81E-001	1.22E-001	2.33E-001
PA-234M	U	-9.08E+000	1.16E+001	1.40E+001
U-234	U	-9.00E+001	1.24E+002	1.43E+002
U-235	UI	6.13E-002	6.78E-002	1.13E-001
U-238	U	9.42E-001	1.19E+000	1.89E+000
AM-241	U	-1.52E-001	3.11E-001	3.67E-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-43-01-018
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-018
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.705E+002 g
Sample Taken On: 9/16/2010 11:20:00 AM
Acquisition Started: 9/20/2010 1:06:28 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		1.42E+001	2.03E+000	1.01E+000
CO-60	U	2.54E-002	6.53E-002	1.10E-001
SB-125	U	6.46E-002	1.49E-001	2.38E-001
CS-137	U	-1.44E-002	8.45E-002	1.11E-001
Ra-226		4.64E-001	1.01E-001	1.51E-001
TH-230	U	-1.66E-001	1.98E+001	2.55E+001
PA-231	U	8.81E-001	1.95E+000	3.00E+000
Th-231		9.12E-001	9.27E-001	8.16E-001
Th-232		4.81E-001	1.07E-001	2.16E-001
PA-234M	U	-9.03E+000	9.32E+000	1.02E+001
U-234	U	4.50E+001	8.77E+001	1.21E+002
U-235	U	6.07E-002	6.87E-002	1.07E-001
U-238	U	6.44E-001	9.37E-001	1.47E+000
AM-241	U	9.88E-002	2.04E-001	2.85E-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-43-01-019
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-019
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.785E+002 g
Sample Taken On: 9/16/2010 10:35:00 AM
Acquisition Started: 9/20/2010 1:26:58 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		1.63E+001	2.35E+000	1.48E+000
CO-60	U	-4.09E-003	7.35E-002	1.11E-001
SB-125	U	-2.04E-001	2.02E-001	2.37E-001
CS-137	U	-5.39E-002	8.79E-002	1.12E-001
Ra-226		6.26E-001	1.02E-001	2.15E-001
TH-230	U	-2.33E+001	2.40E+001	2.72E+001
PA-231	U	-1.09E+000	2.64E+000	3.51E+000
Th-231	U	1.04E+000	8.73E-001	1.39E+000
Th-232		7.99E-001	1.17E-001	1.45E-001
PA-234M	U	1.66E-001	8.68E+000	1.35E+001
U-234	U	-1.27E+001	1.02E+002	1.30E+002
U-235	U	1.46E-002	8.65E-002	1.24E-001
U-238	UI	1.25E+000	1.05E+000	1.70E+000
AM-241	U	-3.29E-001	3.12E-001	3.49E-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-43-01-020
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-020
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.760E+002 g
Sample Taken On: 9/16/2010 1:40:00 PM
Acquisition Started: 9/20/2010 1:45:14 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		1.48E+001	2.07E+000	9.82E-001
CO-60	U	-3.67E-002	1.09E-001	1.05E-001
SB-125	U	7.11E-003	1.75E-001	2.58E-001
CS-137	U	2.21E-002	6.69E-002	1.07E-001
Ra-226		4.12E-001	8.98E-002	1.52E-001
TH-230		7.17E+000	4.79E+001	1.31E+001
PA-231	U	1.19E-001	2.25E+000	3.13E+000
Th-231	U	1.53E+000	7.62E-001	1.27E+000
Th-232		7.46E-001	1.33E-001	1.36E-001
PA-234M	U	2.94E+000	7.86E+000	1.31E+001
U-234	U	-7.21E+001	9.58E+001	1.10E+002
U-235	U	1.04E-001	7.28E-002	1.19E-001
U-238		9.61E-001	5.71E+000	1.59E+000
AM-241	U	2.55E-001	2.43E-001	3.54E-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-43-01-020LR
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-020LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.760E+002 g
Sample Taken On: 9/16/2010 1:40:00 PM
Acquisition Started: 9/20/2010 6:04:28 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		1.73E+001	2.20E+000	5.55E-001
CO-60	U	4.10E-002	5.80E-002	1.14E-001
SB-125	U	7.61E-002	1.65E-001	2.61E-001
CS-137	U	1.34E-002	6.82E-002	1.05E-001
Ra-226		5.28E-001	9.98E-002	1.61E-001
TH-230	U	1.71E+001	2.17E+001	3.00E+001
PA-231	U	-8.52E-001	2.45E+000	3.04E+000
Th-231	U	1.48E+000	7.85E-001	1.29E+000
Th-232		6.71E-001	8.66E-002	1.38E-001
PA-234M	U	2.04E+000	7.43E+000	1.25E+001
U-234	U	-7.58E-001	9.58E+001	1.21E+002
U-235	U	4.96E-002	7.46E-002	1.13E-001
U-238	U	1.49E+000	1.02E+000	1.65E+000
AM-241	U	-1.47E-001	2.65E-001	3.14E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table L-3

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE-FSS-43-01-020				Sample ID CE-FSS-43-01-020LR					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	4.12E-01	4.58E-02	9	0.6 - 1.66	5.28E-01	5.09E-02	1.28	-12.4	Yes	N/A
Th-232	7.46E-01	6.78E-02	11	0.6 - 1.66	6.71E-01	4.42E-02	0.90	5.3	Yes	N/A
K-40	1.48E+01	1.05E+00	14	0.6 - 1.66	1.73E+01	1.12E+00	1.17	-7.8	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 07/18/11

Checked/Date: HTD 07/18/11

***** 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-43-01-021
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-021
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.354E+002 g
Sample Taken On: 9/16/2010 10:30:00 AM
Acquisition Started: 9/20/2010 2:03:34 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		1.75E+001	2.57E+000	1.23E+000
CO-60	U	-1.07E-001	1.24E-001	1.46E-001
SB-125	U	7.61E-002	2.15E-001	3.30E-001
CS-137	U	-9.15E-005	8.72E-002	1.32E-001
Ra-226		5.23E-001	1.22E-001	2.08E-001
TH-230	U	-2.32E+001	2.60E+001	2.93E+001
PA-231	U	-8.35E-001	2.72E+000	3.69E+000
Th-231	U	1.25E+000	9.59E-001	1.55E+000
Th-232		6.60E-001	1.19E-001	2.31E-001
PA-234M	U	2.57E+000	1.06E+001	1.74E+001
U-234	U	2.22E+001	1.12E+002	1.45E+002
U-235	U	-4.91E-003	1.03E-001	1.45E-001
U-238	U	2.19E+000	1.30E+000	2.14E+000
AM-241	U	1.79E-001	3.02E-001	4.22E-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-43-01-022
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-022
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.500E+002 g
Sample Taken On: 9/16/2010 11:15:00 AM
Acquisition Started: 9/20/2010 2:22:45 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		1.76E+001	2.52E+000	8.90E-001
CO-60	U	-6.48E-003	8.69E-002	1.34E-001
SB-125	U	1.11E-001	2.00E-001	3.20E-001
CS-137		6.09E-002	5.73E-002	9.03E-002
Ra-226		6.39E-001	1.26E-001	1.72E-001
TH-230	U	7.58E+000	2.30E+001	3.10E+001
PA-231	U	-3.79E-001	2.52E+000	3.48E+000
Th-231	U	7.54E-001	9.30E-001	1.46E+000
Th-232		8.49E-001	1.31E-001	3.18E-001
PA-234M		1.11E+001	9.20E+000	1.71E+001
U-234	U	-5.94E+001	1.21E+002	1.45E+002
U-235	U	5.08E-002	9.90E-002	1.48E-001
U-238	U	8.51E-001	1.22E+000	1.93E+000
AM-241	U	-1.08E-001	3.21E-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-43-01-023
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-023
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.332E+002 g
Sample Taken On: 9/16/2010 10:25:00 AM
Acquisition Started: 9/20/2010 2:43:12 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	2.53E+000	1.05E+000
CO-60	U	-4.46E-002	1.07E-001	1.42E-001
SB-125	U	-8.15E-002	2.51E-001	3.39E-001
CS-137	U	-9.97E-002	1.06E-001	1.27E-001
Ra-226		6.75E-001	1.06E-001	2.08E-001
TH-230	U	-2.08E+001	2.63E+001	3.03E+001
PA-231	U	-1.69E+000	2.88E+000	3.73E+000
Th-231	U	2.15E+000	1.03E+000	1.71E+000
Th-232		7.36E-001	1.20E-001	1.96E-001
PA-234M	U	2.74E+000	1.11E+001	1.79E+001
U-234	U	-2.80E+001	1.22E+002	1.53E+002
U-235	U	9.01E-002	9.32E-002	1.47E-001
U-238	U	1.32E+000	1.21E+000	1.96E+000
AM-241	U	9.96E-003	3.13E-001	4.04E-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-43-01-024
 Sample Title: CE-FSS-43-01
 Sample Description: FSS-43-01-024
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 8.915E+002 g
 Sample Taken On: 9/16/2010 1:00:00 PM
 Acquisition Started: 9/20/2010 3:01:46 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		1.43E+001	2.11E+000	1.04E+000
CO-60	U	-7.36E-002	1.07E-001	1.08E-001
SB-125		2.82E-001	7.95E-002	2.48E-001
CS-137	U	8.39E-002	7.56E-002	1.35E-001
Ra-226		4.80E-001	1.16E-001	2.23E-001
TH-230	U	-5.37E+000	2.11E+001	2.63E+001
PA-231	U	-8.33E-002	2.31E+000	3.28E+000
Th-231	U	1.67E+000	8.03E-001	1.34E+000
Th-232		6.41E-001	1.05E-001	1.67E-001
PA-234M	U	7.04E+000	9.67E+000	1.69E+001
U-234	U	9.46E+001	8.95E+001	1.32E+002
U-235	U	9.06E-004	9.02E-002	1.27E-001
U-238	UI	1.20E+000	9.60E-001	1.54E+000
AM-241	U	2.06E-001	2.56E-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-43-01-024S
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-024S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.032E+002 g
Sample Taken On: 9/16/2010 1:05:00 PM
Acquisition Started: 9/20/2010 3:21:36 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		1.47E+001	2.16E+000	1.23E+000
CO-60	U	-1.34E-001	1.12E-001	1.07E-001
SB-125	U	4.61E-002	1.77E-001	2.69E-001
CS-137	U	2.69E-002	6.74E-002	1.11E-001
Ra-226		4.80E-001	8.11E-002	1.52E-001
TH-230	U	-1.75E-001	2.20E+001	2.82E+001
PA-231	U	-1.70E+000	2.56E+000	3.31E+000
Th-231	U	9.13E-001	7.67E-001	1.24E+000
Th-232		6.19E-001	8.12E-002	1.45E-001
PA-234M	U	-1.29E+000	9.29E+000	1.27E+001
U-234	U	1.87E+001	1.01E+002	1.34E+002
U-235		6.24E-002	7.12E-002	1.15E-001
U-238	UI	1.48E+000	1.44E+000	2.37E+000
AM-241	U	9.23E-002	2.60E-001	3.51E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table L-4

FSS Quality Control Accuracy and Precision Comparison										
Isotope	Sample ID CE-FSS-43-01-024				Sample ID CE-FSS-43-01-024S					
	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	4.80E-01	5.90E-02	8	0.6 - 1.66	4.80E-01	4.14E-02	1.00	0.0	Yes	N/A
Th-232	6.41E-01	5.37E-02	12	0.6 - 1.66	6.19E-01	4.15E-02	0.97	1.7	Yes	N/A
K-40	1.43E+01	1.08E+00	13	0.6 - 1.66	1.47E+01	1.10E+00	1.03	-1.5	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 07/18/11

Checked/Date: HTD 07/18/11

***** 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-43-01-025
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-025
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.908E+002 g
Sample Taken On: 9/16/2010 10:20:00 AM
Acquisition Started: 9/20/2010 3:51:17 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.55E+001	2.23E+000	1.22E+000
CO-60	U	-1.38E-002	1.02E-001	1.47E-001
SB-125	UI	-1.11E-001	1.76E-001	2.17E-001
CS-137	U	2.92E-002	6.11E-002	1.04E-001
Ra-226		6.02E-001	1.01E-001	1.84E-001
TH-230	U	-7.53E-001	2.19E+001	2.81E+001
PA-231	UI	1.62E+000	1.50E+000	2.43E+000
Th-231		1.16E+000	7.96E-001	1.28E+000
Th-232		7.06E-001	1.28E-001	1.26E-001
PA-234M	U	4.66E+000	7.83E+000	1.40E+001
U-234	U	2.99E+001	9.70E+001	1.31E+002
U-235	U	5.74E-002	8.49E-002	1.29E-001
U-238	U	8.45E-001	1.09E+000	1.70E+000
AM-241	U	1.80E-001	2.51E-001	3.55E-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-43-01-026
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-026
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 9.639E+002 g
Sample Taken On: 9/16/2010 11:05:00 AM
Acquisition Started: 9/20/2010 4:11:23 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		1.53E+001	2.11E+000	9.76E-001
CO-60	U	-4.64E-002	9.22E-002	1.11E-001
SB-125	U	3.56E-002	1.66E-001	2.49E-001
CS-137	U	4.80E-002	6.67E-002	1.15E-001
Ra-226		5.22E-001	1.04E-001	1.34E-001
TH-230	U	6.69E+000	1.93E+001	2.60E+001
PA-231	U	-2.86E+000	2.33E+000	2.60E+000
Th-231	U	8.38E-001	7.64E-001	1.21E+000
Th-232		6.15E-001	1.03E-001	1.95E-001
PA-234M	U	6.35E-001	8.60E+000	1.33E+001
U-234	U	7.48E+001	8.28E+001	1.20E+002
U-235	U	5.09E-002	7.97E-002	1.20E-001
U-238	U	-4.31E-001	1.11E+000	1.56E+000
AM-241	U	6.10E-002	2.26E-001	3.05E-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-43-01-027
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-027
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.382E+002 g
Sample Taken On: 9/16/2010 11:10:00 AM
Acquisition Started: 9/20/2010 4:31:02 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	2.66E+000	9.60E-001
CO-60	U	-3.91E-003	1.01E-001	1.51E-001
SB-125	U	2.10E-001	1.76E-001	3.25E-001
CS-137	U	-5.65E-002	9.31E-002	1.18E-001
Ra-226		7.52E-001	1.14E-001	2.20E-001
TH-230	U	-4.94E+000	2.51E+001	3.16E+001
PA-231	U	-1.44E+000	2.86E+000	3.81E+000
Th-231	U	2.29E+000	1.00E+000	1.69E+000
Th-232		7.72E-001	9.97E-002	1.51E-001
PA-234M	U	-3.57E+000	1.25E+001	1.65E+001
U-234	U	3.73E+001	1.15E+002	1.55E+002
U-235	U	1.22E-001	9.57E-002	1.55E-001
U-238		1.83E+000	1.95E+000	2.12E+000
AM-241	U	2.70E-002	3.01E-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-43-01-028
 Sample Title: CE-FSS-43-01
 Sample Description: FSS-43-01-028
 Detector Name: 25%HPGE
 Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
 Sample Size: 7.791E+002 g
 Sample Taken On: 9/16/2010 10:15:00 AM
 Acquisition Started: 9/20/2010 4:50:29 PM
 Live Time: 1000.0 seconds
 Real Time: 1000.3 seconds
 Dead Time: 0.03 %
 Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.74E+001	2.47E+000	9.86E-001
CO-60	U	4.48E-003	9.13E-002	1.38E-001
SB-125	U	1.36E-001	1.84E-001	3.04E-001
CS-137	U	-2.47E-002	9.60E-002	1.34E-001
Ra-226		5.77E-001	1.12E-001	2.26E-001
TH-230	U	-1.68E+000	2.48E+001	3.16E+001
PA-231	U	-5.41E-001	2.56E+000	3.51E+000
Th-231	U	1.30E+000	9.07E-001	1.48E+000
Th-232		6.15E-001	1.33E-001	2.52E-001
PA-234M	U	-6.09E+000	1.01E+001	1.27E+001
U-234	U	1.65E+001	1.00E+002	1.34E+002
U-235	U	4.24E-002	9.78E-002	1.44E-001
U-238	U	8.90E-001	1.19E+000	1.88E+000
AM-241	U	1.56E-001	3.15E-001	4.31E-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-43-01-029
Sample Title: CE-FSS-43-01
Sample Description: FSS-43-01-029
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 1.002E+003 g
Sample Taken On: 9/16/2010 11:00:00 AM
Acquisition Started: 9/20/2010 5:09:13 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.45E+001	2.05E+000	1.14E+000
CO-60	U	-1.83E-002	8.52E-002	1.20E-001
SB-125	U	6.32E-002	1.49E-001	2.37E-001
CS-137	U	3.46E-002	6.02E-002	1.02E-001
Ra-226		5.23E-001	9.89E-002	1.47E-001
TH-230	U	-4.22E+000	2.08E+001	2.55E+001
PA-231	U	-9.40E-001	2.09E+000	2.80E+000
Th-231		1.05E+000	7.25E-001	1.17E+000
Th-232		5.83E-001	8.75E-002	1.49E-001
PA-234M		3.74E+000	1.84E+000	6.97E+000
U-234	U	3.89E-001	8.99E+001	1.15E+002
U-235		6.46E-002	6.94E-002	1.11E-001
U-238	U	1.40E+000	9.55E-001	1.56E+000
AM-241	U	-6.53E-002	2.64E-001	3.26E-001

Uncertainty reported at 1.9600 sigma