FINAL STATUS SURVEY REPORT

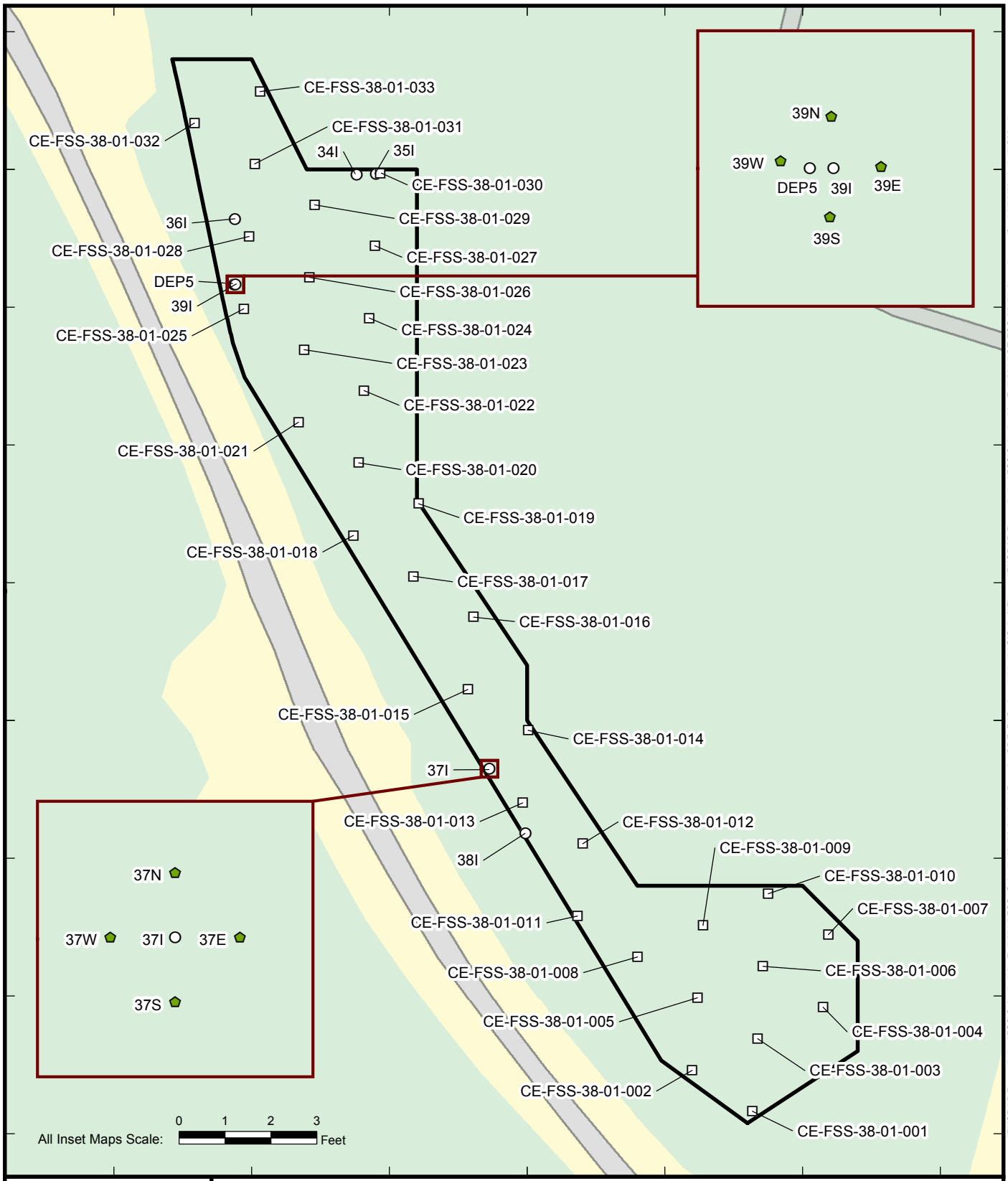
SUBMITTAL NUMBER 3

CE WINDSOR SITE

WINDSOR, CONNECTICUT

APPENDIX E

SURVEY UNIT CE-FSS-38-01
RESULTS AND DATA EVALUATION



CT State Plane NAD 83 Feet

Legend

- Sample Location
- Investigation Location
- Bounding Location
- CE-FSS-38-01
- Forest
- Open
- Water
- Road

N

0 25 50 Feet

Prepared/Date: BRP 11/03/11 | Checked/Date: GSM 11/03/11

Sample Locations
Survey Unit CE-FSS-38-01

Final Status Survey
CE Windsor Site
Windsor, Connecticut

amec

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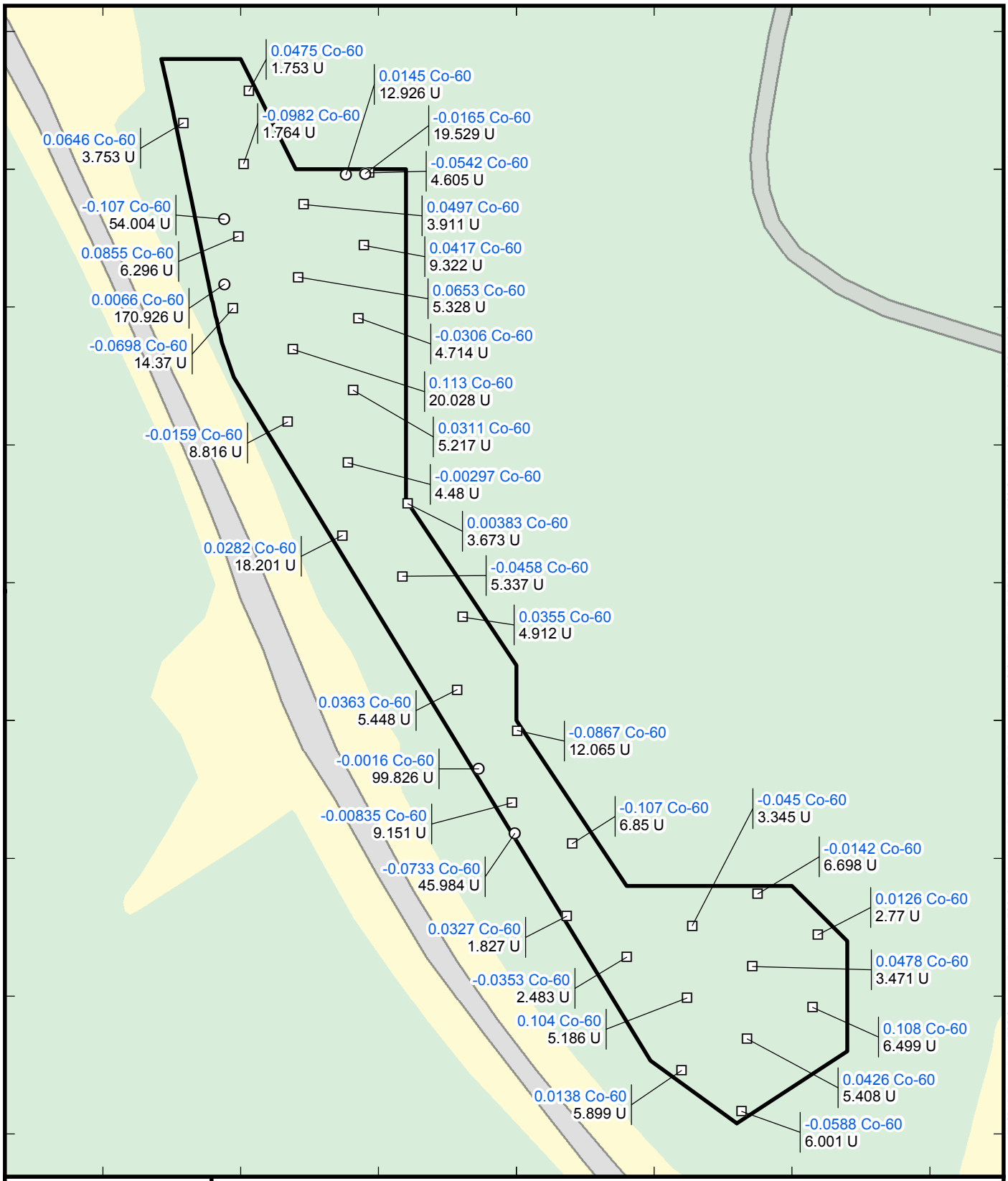
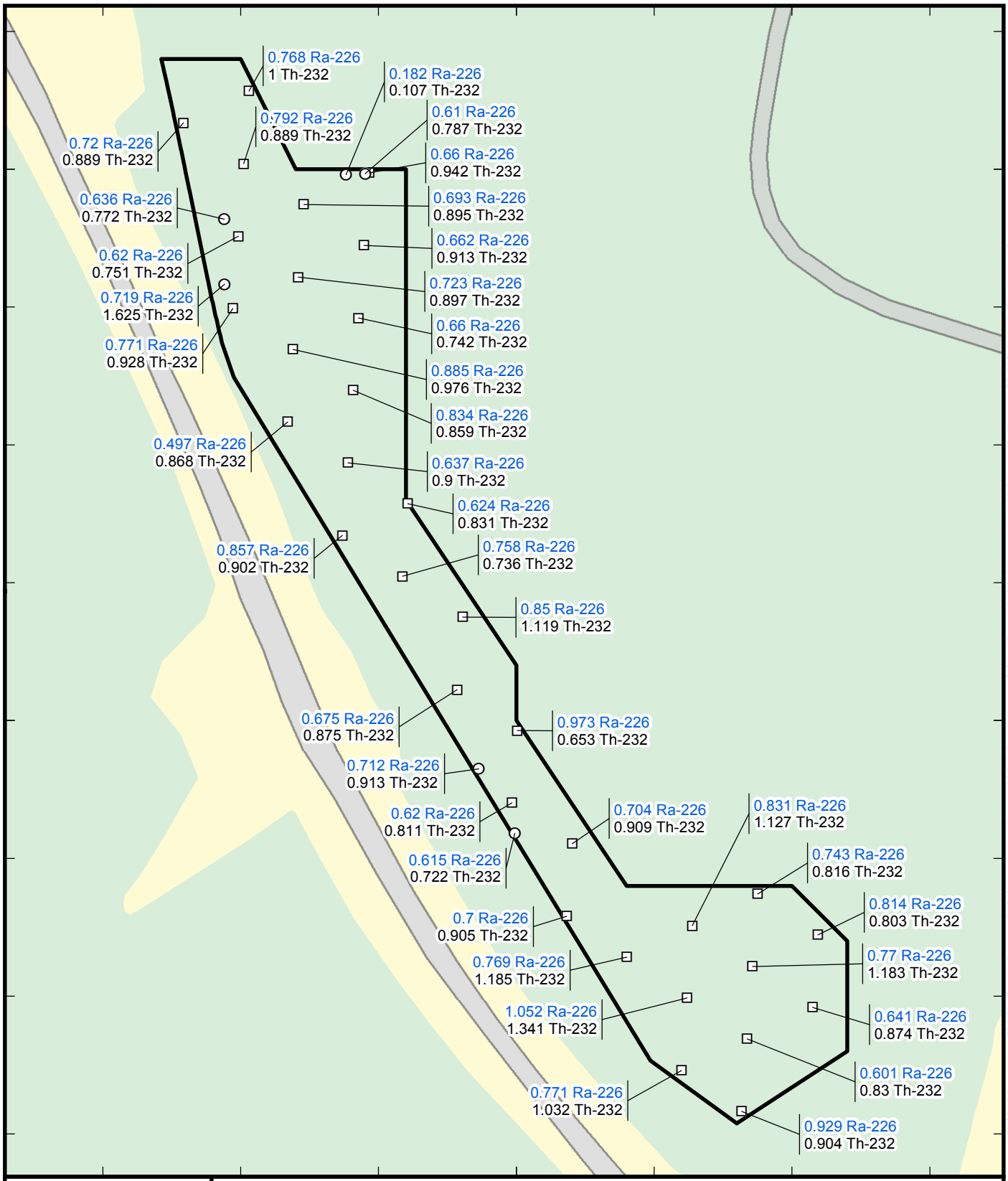

1009000
884000
883800
0.0475 Co-60
1.753 U
0.0145 Co-60
12.926 U
-0.0982 Co-60
1.764 U
-0.0165 Co-60
19.529 U
0.0646 Co-60
3.753 U
-0.0542 Co-60
4.605 U
-0.107 Co-60
54.004 U
0.0497 Co-60
3.911 U
0.0855 Co-60
6.296 U
0.0417 Co-60
9.322 U
0.0066 Co-60
170.926 U
0.0653 Co-60
5.328 U
-0.0698 Co-60
14.37 U
-0.0306 Co-60
4.714 U
0.113 Co-60
20.028 U
-0.0159 Co-60
8.816 U
0.0311 Co-60
5.217 U
-0.00297 Co-60
4.48 U
0.00383 Co-60
3.673 U
0.0282 Co-60
18.201 U
-0.0458 Co-60
5.337 U
0.0355 Co-60
4.912 U
0.0363 Co-60
5.448 U
-0.0867 Co-60
12.065 U
-0.0016 Co-60
99.826 U
-0.045 Co-60
3.345 U
-0.107 Co-60
6.85 U
-0.00835 Co-60
9.151 U
-0.0142 Co-60
6.698 U
-0.0733 Co-60
45.984 U
0.0126 Co-60
2.77 U
0.0327 Co-60
1.827 U
0.0478 Co-60
3.471 U
-0.0353 Co-60
2.483 U
0.104 Co-60
5.186 U
0.108 Co-60
6.499 U
0.0426 Co-60
5.408 U
0.0138 Co-60
5.899 U
-0.0588 Co-60
6.001 U
CT State Plane NAD 83 Feet
Legend
Co-60 (pCi/g)
Total U (pCi/g)
Sample Location
Investigation Location
CE-FSS-38-01
Forest
Open
Water
Road
N
0
25
50
Feet
Prepared/Date: BRP 12/01/11
Checked/Date: HTD 12/01/11
Sample Results
Cobalt-60 and Total Uranium
Survey Unit CE-FSS-38-01
Final Status Survey
CE Windsor Site
Windsor, Connecticut
amec
Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS_Submittal3_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\CE-FSS-38-01_Co60_TotalU.pdf 12/01/2011 9:48 AM brian.peters



CT State Plane NAD 83 Feet

Legend

Ra-226 (pCi/g)
Th-232 (pCi/g)

- Sample Location
- Investigation Location
- CE-FSS-38-01
- Forest
- Open
- Water
- Road

N

0 25 50 Feet

Prepared/Date: BRP 12/01/11 | Checked/Date: HTD 12/01/11

Sample Results
Radium-226 and Thorium-232
Survey Unit CE-FSS-38-01
Final Status Survey
CE Windsor Site
Windsor, Connecticut

amec

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Survey Unit CE-FSS-38-01

Final Status Survey Volumetric Soil Sample Results

Sample ID	Ra-226 (pCi/g)				Co-60 (pCi/g)				Th-232 (pCi/g)				U-235 (pCi/g)				Total U	Sum of
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	(pCi/g)	Fraction
FSS-38-01-001	9.29E-01	1.48E-01	2.14E-01		-5.88E-02	1.19E-01	1.51E-01	U	9.04E-01	1.26E-01	2.58E-01		1.94E-01	1.94E-01	3.23E-01	UI	6.0	0.431
FSS-38-01-002	7.37E-01	1.00E-01	1.63E-01		-5.54E-02	8.13E-02	1.46E-01	U	9.90E-01	1.37E-01	2.54E-01		1.30E-01	1.10E-01	1.73E-01	U	4.0	0.408
FSS-38-01-002S	8.05E-01	1.26E-01	2.43E-01		8.29E-02	7.11E-02	1.56E-01	U	1.07E+00	1.72E-01	1.67E-01		2.50E-01	1.69E-01	2.73E-01		7.8	0.478
FSS-38-01-002AVE	7.71E-01				1.38E-02				1.03E+00				1.90E-01				5.9	0.443
FSS-38-01-003	6.01E-01	1.27E-01	2.28E-01		4.26E-02	1.06E-01	1.78E-01	U	8.30E-01	1.47E-01	2.56E-01		1.74E-01	1.13E-01	1.88E-01	U	5.4	0.359
FSS-38-01-004	6.41E-01	1.67E-01	2.88E-01		1.08E-01	9.17E-02	2.25E-01	U	8.74E-01	1.67E-01	2.93E-01		2.10E-01	1.78E-01	2.88E-01		6.5	0.394
FSS-38-01-005	1.05E+00	1.52E-01	2.99E-01		1.04E-01	9.91E-02	2.04E-01	U	1.34E+00	1.28E-01	2.15E-01		1.67E-01	1.18E-01	1.91E-01	U	5.2	0.599
FSS-38-01-006	7.70E-01	1.31E-01	2.51E-01		4.78E-02	9.97E-02	1.79E-01	U	1.18E+00	1.99E-01	1.99E-01		1.12E-01	1.14E-01	1.78E-01	U	3.5	0.483
FSS-38-01-007	8.14E-01	2.22E-01	2.37E-01		1.26E-02	1.10E-01	1.84E-01	U	8.03E-01	1.61E-01	2.99E-01		8.93E-02	1.28E-01	1.98E-01	U	2.8	0.389
FSS-38-01-008	7.69E-01	1.33E-01	2.63E-01		-3.53E-02	1.19E-01	1.63E-01	U	1.18E+00	1.73E-01	2.08E-01		8.01E-02	1.13E-01	1.72E-01	U	2.5	0.465
FSS-38-01-009	8.31E-01	1.77E-01	3.29E-01		-4.50E-02	1.58E-01	1.73E-01	U	1.13E+00	2.16E-01	4.16E-01		1.08E-01	1.66E-01	2.53E-01	U	3.3	0.463
FSS-38-01-010	7.43E-01	1.45E-01	2.09E-01		-1.42E-02	1.35E-01	1.81E-01	U	8.16E-01	1.01E-01	2.10E-01		2.16E-01	1.08E-01	1.92E-01	U	6.7	0.378
FSS-38-01-011	6.76E-01	1.21E-01	2.24E-01		2.04E-02	9.75E-02	1.51E-01	U	7.88E-01	1.60E-01	1.77E-01		1.00E-01	1.07E-01	1.66E-01	U	3.1	0.357
FSS-38-01-011LR	7.25E-01	1.38E-01	2.29E-01		4.51E-02	1.16E-01	1.91E-01	U	1.02E+00	1.33E-01	2.59E-01		1.75E-02	1.13E-01	1.62E-01	U	0.5	0.427
FSS-38-01-011AVE	7.00E-01				3.27E-02				9.05E-01				5.89E-02				1.8	0.392
FSS-38-01-012	7.04E-01	1.34E-01	2.59E-01		-1.07E-01	1.28E-01	1.33E-01	U	9.09E-01	1.37E-01	2.56E-01		2.21E-01	1.15E-01	1.95E-01	U	6.8	0.375
FSS-38-01-013	6.20E-01	1.64E-01	2.75E-01		-8.35E-03	1.34E-01	1.99E-01	U	8.11E-01	1.51E-01	2.65E-01		2.95E-01	1.31E-01	1.88E-01		9.2	0.355
FSS-38-01-014	9.73E-01	1.90E-01	3.64E-01		-8.67E-02	2.11E-01	2.03E-01	U	6.53E-01	1.70E-01	3.09E-01		3.89E-01	1.41E-01	2.62E-01	U	12.1	0.384
FSS-38-01-015	6.75E-01	1.39E-01	2.64E-01		3.63E-02	1.22E-01	1.95E-01	U	8.75E-01	1.50E-01	2.70E-01		1.76E-01	1.38E-01	2.20E-01		5.4	0.386
FSS-38-01-016	8.50E-01	1.59E-01	3.16E-01		3.55E-02	1.16E-01	2.13E-01	U	1.12E+00	1.26E-01	3.00E-01		1.58E-01	1.61E-01	2.66E-01	UI	4.9	0.485
FSS-38-01-017	7.58E-01	1.50E-01	2.87E-01		-4.58E-02	1.13E-01	1.37E-01	U	7.36E-01	1.44E-01	2.54E-01		1.72E-01	1.09E-01	1.66E-01		5.3	0.353
FSS-38-01-018	8.57E-01	1.72E-01	2.92E-01		2.82E-02	1.37E-01	2.17E-01	U	9.02E-01	2.27E-01	4.28E-01		5.87E-01	1.89E-01	2.55E-01		18.2	0.454
FSS-38-01-019	6.24E-01	1.52E-01	2.69E-01		3.83E-03	1.17E-01	1.62E-01	U	8.31E-01	1.59E-01	2.64E-01		1.18E-01	1.19E-01	1.92E-01		3.7	0.354
FSS-38-01-020	6.37E-01	1.53E-01	2.40E-01		-2.97E-03	1.23E-01	1.94E-01	U	9.00E-01	1.61E-01	2.62E-01		1.45E-01	1.04E-01	1.65E-01		4.5	0.374
FSS-38-01-021	4.97E-01	1.05E-01	2.70E-01		-1.59E-02	1.22E-01	1.73E-01	U	8.68E-01	1.42E-01	2.18E-01		2.84E-01	1.12E-01	1.61E-01		8.8	0.340
FSS-38-01-022	8.34E-01	1.68E-01	2.62E-01		3.11E-02	1.01E-01	1.87E-01	U	8.59E-01	1.65E-01	2.75E-01		1.68E-01	1.14E-01	1.72E-01		5.2	0.416
FSS-38-01-023	8.85E-01	1.53E-01	2.90E-01		1.13E-01	8.14E-02	2.02E-01	U	9.76E-01	1.71E-01	2.10E-01		6.46E-01	2.69E-01	5.13E-01		20.0	0.499
FSS-38-01-024	6.54E-01	1.34E-01	2.60E-01		-9.56E-02	1.47E-01	1.87E-01	U	7.09E-01	1.29E-01	1.89E-01		1.16E-01	9.52E-02	1.54E-01	UI	3.6	0.310
FSS-38-01-024S	6.67E-01	1.50E-01	2.71E-01		3.44E-02	8.29E-02	1.48E-01	U	7.76E-01	1.55E-01	4.03E-01		1.88E-01	1.02E-01	1.49E-01		5.8	0.359
FSS-38-01-024AVE	6.60E-01				-3.06E-02				7.42E-01				1.52E-01				4.7	0.335
FSS-38-01-025	7.08E-01	1.35E-01	2.74E-01		-1.14E-01	1.53E-01	1.80E-01	U	8.85E-01	1.51E-01	2.84E-01		4.63E-01	1.35E-01	1.91E-01		14.3	0.381
FSS-38-01-025LR	8.35E-01	1.34E-01	2.36E-01		-2.58E-02	1.25E-01	1.79E-01	U	9.71E-01	1.24E-01	2.05E-01		4.65E-01	1.44E-01	2.06E-01		14.4	0.449
FSS-38-01-025AVE	7.71E-01				-6.98E-02				9.28E-01				4.64E-01				14.4	0.415
FSS-38-01-026	7.23E-01	1.24E-01	2.07E-01		6.53E-02	9.05E-02	1.82E-01	U	8.97E-01	1.34E-01	2.52E-01		1.72E-01	1.35E-01	2.16E-01		5.3	0.408
FSS-38-01-027	6.62E-01	1.38E-01	2.26E-01		4.17E-02	1.00E-01	1.89E-01	U	9.13E-01	2.08E-01	2.20E-01		3.01E-01	1.17E-01	2.18E-01	U	9.3	0.400
FSS-38-01-028	6.20E-01	1.26E-01	1.85E-01		8.55E-02	7.15E-02	1.77E-01	U	7.51E-01	1.35E-01	2.51E-01		2.03E-01	1.08E-01	1.61E-01		6.3	0.354
FSS-38-01-029	6.93E-01	1.42E-01	2.64E-01		4.97E-02	8.48E-02	1.71E-01	U	8.95E-01	5.25E-02	1.95E-01		1.26E-01	1.10E-01	1.73E-01		3.9	0.395
FSS-38-01-030	6.60E-01	1.62E-01	3.33E-01		-5.42E-02	1.60E-01	2.19E-01	U	9.42E-01	1.69E-01	2.69E-01		1.49E-01	1.37E-01	2.21E-01	U	4.6	0.380
FSS-38-01-031	7.92E-01	1.47E-01	2.45E-01		-9.82E-02	1.43E-01	1.53E-01	U	8.89E-01	1.48E-01	2.52E-01		5.69E-02	1.37E-01	2.03E-01	U	1.8	0.382
FSS-38-01-032	7.20E-01	1.48E-01	2.58E-01		6.46E-02	1.06E-01	2.05E-01	U	8.89E-01	1.54E-01	3.47E-01		1.21E-01	1.21E-01	1.94E-01		3.8	0.402
FSS-38-01-033	7.68E-01	1.51E-01	2.62E-01		4.75E-02	1.36E-01	2.30E-01	U	1.00E+00	1.62E-01	2.64E-01		5.65E-02	1.47E-01	2.17E-01	U	1.8	0.433

Final Status Survey Volumetric Investigation Soil Sample Results

Sample ID	Ra-226 (pCi/g)				Co-60 (pCi/g)				Th-232 (pCi/g)				U-235 (pCi/g)				Total U	Sum of
	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	Activity	Uncert.	MDC	Qualifier	(pCi/g)	Fraction
FSS-38-01-034I	1.82E-01	5.13E-02	1.13E-01		1.45E-02	5.59E-02	8.47E-02	U	1.07E-01	5.52E-02	1.19E-01		4.17E-01	1.13E-01	8.08E-02		12.9	0.093
FSS-38-01-035I	6.10E-01	2.35E-01	3.84E-01		-1.65E-02	1.31E-01	2.07E-01	U	7.87E-01	1.66E-01	2.66E-01		6.30E-01	2.56E-01	3.82E-01		19.5	0.364
FSS-38-01-036I	6.36E-01	1.48E-01	2.47E-01		-1.07E-01	1.62E-01	1.69E-01	U	7.72E-01	1.67E-01	3.26E-01		1.74E+00	2.46E-01	2.42E-01		54.0	0.410
FSS-38-01-037I	1.22E+00	2.25E-01	3.60E-01		-7.85E-03	1.45E-01	2.18E-01	U	1.46E+00	2.91E-01	3.01E-01		1.43E+01	9.31E-01	5.13E-01		442.9	1.429
FSS-38-01-038I	6.15E-01	1.63E-01	2.43E-01		-7.33E-02	1.57E-01	1.95E-01	U	7.22E-01	1.77E-01	3.45E-01		1.48E+00	2.32E-01	2.45E-01		46.0	0.385
FSS-38-01-039I	8.34E-01	1.74E-01	5.51E-01		3.83E-02	1.50E-01	2.35E-01	U	6.80E+00	3.78E-01	3.89E-01		2.92E+01	0.00E+00	0.00E+00		905.2	3.518

Survey Unit CE-FSS-38-01

One-Minute Static Field Measurement Results

Sample ID	Static Count Rate (cpm)	Ambient Background (cpm)	Net (cpm)	pCi/g
CE-FSS-38-01-001	3727	2500	1227	4.1
CE-FSS-38-01-002	3328	2500	828	2.8
CE-FSS-38-01-003	2793	2500	293	1.0
CE-FSS-38-01-004	2798	2500	298	1.0
CE-FSS-38-01-005	3026	2500	526	1.7
CE-FSS-38-01-006	3145	2500	645	2.1
CE-FSS-38-01-007	2418	2500	-82	-0.3
CE-FSS-38-01-008	3391	2500	891	3.0
CE-FSS-38-01-009	2746	2500	246	0.8
CE-FSS-38-01-010	2363	2500	-137	-0.5
CE-FSS-38-01-011	2896	2500	396	1.3
CE-FSS-38-01-012	2868	2500	368	1.2
CE-FSS-38-01-013	2529	2500	29	0.1
CE-FSS-38-01-014	2434	2500	-66	-0.2
CE-FSS-38-01-015	2662	2500	162	0.5
CE-FSS-38-01-016	2442	2500	-58	-0.2
CE-FSS-38-01-017	2496	2500	-4	0.0
CE-FSS-38-01-018	2714	2500	214	0.7
CE-FSS-38-01-019	2208	2500	-292	-1.0
CE-FSS-38-01-020	2440	2500	-60	-0.2
CE-FSS-38-01-021	2704	2500	204	0.7
CE-FSS-38-01-022	2443	2500	-57	-0.2
CE-FSS-38-01-023	2688	2500	188	0.6
CE-FSS-38-01-024	2436	2500	-64	-0.2
CE-FSS-38-01-025	2840	2500	340	1.1
CE-FSS-38-01-026	2669	2500	169	0.6
CE-FSS-38-01-027	2340	2500	-160	-0.5
CE-FSS-38-01-028	2563	2500	63	0.2
CE-FSS-38-01-029	2543	2500	43	0.1
CE-FSS-38-01-030	2473	2500	-27	-0.1
CE-FSS-38-01-031	2590	2500	90	0.3
CE-FSS-38-01-032	2651	2500	151	0.5
CE-FSS-38-01-033	1962	2500	-538	-1.8

Survey Unit CE-FSS-38-01

Final Status Survey Sample GPS Coordinates

Sample ID	X_Coordinate	Y_Coordinate
CE-FSS-38-01-001	1009081.75	883658.20
CE-FSS-38-01-002	1009059.95	883673.03
CE-FSS-38-01-003	1009083.69	883684.50
CE-FSS-38-01-004	1009107.43	883695.96
CE-FSS-38-01-005	1009061.89	883699.32
CE-FSS-38-01-006	1009085.63	883710.79
CE-FSS-38-01-007	1009109.37	883722.25
CE-FSS-38-01-008	1009040.09	883714.15
CE-FSS-38-01-009	1009063.83	883725.62
CE-FSS-38-01-010	1009087.57	883737.08
CE-FSS-38-01-011	1009018.29	883728.98
CE-FSS-38-01-012	1009020.23	883755.27
CE-FSS-38-01-013	1008998.43	883770.10
CE-FSS-38-01-014	1009000.37	883796.40
CE-FSS-38-01-015	1008978.57	883811.23
CE-FSS-38-01-016	1008980.51	883837.52
CE-FSS-38-01-017	1008958.71	883852.35
CE-FSS-38-01-018	1008936.91	883867.18
CE-FSS-38-01-019	1008960.66	883878.64
CE-FSS-38-01-020	1008938.86	883893.47
CE-FSS-38-01-021	1008917.06	883908.30
CE-FSS-38-01-022	1008940.80	883919.76
CE-FSS-38-01-023	1008919.00	883934.59
CE-FSS-38-01-024	1008942.74	883946.06
CE-FSS-38-01-025	1008897.20	883949.42
CE-FSS-38-01-026	1008920.94	883960.88
CE-FSS-38-01-027	1008944.68	883972.35
CE-FSS-38-01-028	1008899.14	883975.71
CE-FSS-38-01-029	1008922.88	883987.18
CE-FSS-38-01-030	1008946.62	883998.64
CE-FSS-38-01-031	1008901.08	884002.01
CE-FSS-38-01-032	1008879.28	884016.83
CE-FSS-38-01-033	1008903.02	884028.30

Descriptive Statistics Report

Summary Section of SU_3801_Co60

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
33	8.815454E-03	5.902455E-02	1.027485E-02	-0.107	0.113	0.22

Counts Section of SU_3801_Co60

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	33	0	33	0.29091	0.1140492	0.1114847

Means Section of SU_3801_Co60

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	8.815454E-03	0.0138	0.0395885	-1.134567	0.29091	
Std Error	1.027485E-02				0.3390702	
95% LCL	-1.211374E-02	-0.0159			-0.3997534	
95% UCL	2.974465E-02	0.0417			0.9815734	
T-Value	0.8580					
Prob Level	0.397293					
Count	33		19	33		

Variation Section of SU_3801_Co60

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	3.483897E-03	5.902455E-02	5.948741E-02	1.027485E-02	0.0878	0.22
Std Error	6.843092E-04	8.19794E-03		1.427078E-03		
95% LCL	2.253107E-03	0.0474669		8.262927E-03		
95% UCL	6.095137E-03	7.807136E-02		1.359048E-02		

Skewness and Kurtosis Section of SU_3801_Co60

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	-0.1682721	2.273175	-0.1763934	-0.6438557	6.695576	3.491194
Std Error	0.2453247	0.3206486			7.810056	

Trimmed Section of SU_3801_Co60

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	9.378451E-03	9.587121E-03	1.021364E-02	1.305818E-02	1.579343E-02	1.813318E-02
Trim-Std Dev	5.056104E-02	4.167265E-02	3.576164E-02	0.026163	1.757398E-02	9.47861E-03
Count	29.7	26.4	23.1	16.5	9.9	3.3

Mean-Deviation Section of SU_3801_Co60

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.0485589	4.817849E-02	3.378324E-03	-3.304183E-05	2.594392E-05
Std Error	6.182144E-03		6.635726E-04	4.741775E-05	7.775048E-06

Descriptive Statistics Report

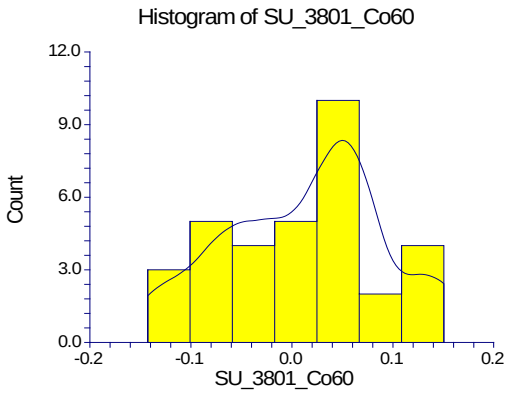
Quartile Section of SU_3801_Co60

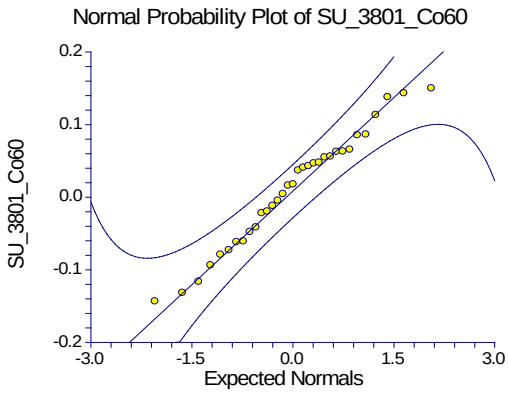
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	-0.07994	-0.04015	0.0138	0.04765	0.0966
95% LCL	-0.107	-0.0698	-0.0159	0.0327	0.0478
95% UCL	-0.045	-0.00297	0.0417	0.0855	0.113

Normality Test Section of SU_3801_Co60

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9736584	0.587385			Accept Normality
Anderson-Darling	0.270265	0.676902			Accept Normality
Martinez-Iglewicz	0.9341452		1.136248	1.207987	Accept Normality
Kolmogorov-Smirnov	0.0832465		0.139	0.152	Accept Normality
D'Agostino Skewness	-0.4556	0.648650	1.645	1.960	Accept Normality
D'Agostino Kurtosis	-0.8731	0.382616	1.645	1.960	Accept Normality
D'Agostino Omnibus	0.9699	0.615732	4.605	5.991	Accept Normality

Plots Section of SU_3801_Co60





Descriptive Statistics Report

Percentile Section of SU_3801_Co60

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.113			
95.0	0.1095			
90.0	0.0966	0.0478	0.113	95.4995
85.0	0.06523	0.0426	0.113	97.5833
80.0	0.05268	0.0363	0.104	95.1630
75.0	0.04765	0.0327	0.0855	95.8116
70.0	0.04242	0.0282	0.0653	96.5635
65.0	0.03684	0.0126	0.0497	95.5018
60.0	0.03382	-0.00297	0.0478	96.8050
55.0	0.03023	-0.00835	0.0475	96.4270
50.0	0.0138	-0.0159	0.0417	96.4918
45.0	0.006461	-0.0353	0.0355	96.4270
40.0	-0.005122	-0.045	0.0311	95.0413
35.0	-0.01437	-0.0542	0.0138	95.2081
30.0	-0.02766	-0.0698	0.00383	95.2074
25.0	-0.04015	-0.0698	-0.00297	95.8116
20.0	-0.04748	-0.0982	-0.0142	97.2546
15.0	-0.05834	-0.107	-0.0306	97.5833
10.0	-0.07994	-0.107	-0.045	95.4995
5.0	-0.10084			
1.0	-0.107			

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

Stem-Leaf Plot Section of SU_3801_Co60

Depth	Stem	Leaves
1	-1*	0
3	.	98
4	S	6
8	F	5544
10	T	33
14	-0*	1100
(3)	0*	011
16	T	23333
11	F	44444
6	S	66
4	.	8
3	1*	001

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3801_Total_U

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
33	6.351515	4.303205	0.7490919	1.8	20	18.2

Counts Section of SU_3801_Total_U

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	33	0	28	209.6	1923.84	592.5624

Means Section of SU_3801_Total_U

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	6.351515	5.3	5.312551	4.506265	209.6	1.8
Std Error	0.7490919				24.72003	
95% LCL	4.825665	4.5			159.2469	
95% UCL	7.877366	6.3			259.9531	
T-Value	8.4790					
Prob Level	0.000000					
Count	33		33	33		3

Variation Section of SU_3801_Total_U

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	18.51758	4.303205	4.33695	0.7490919	3	18.2
Std Error	7.072617	1.162179		0.2023094		
95% LCL	11.97569	3.460591		0.6024116		
95% UCL	32.39681	5.69182		0.9908186		

Skewness and Kurtosis Section of SU_3801_Total_U

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	1.779301	5.813998	1.865175	3.498527	0.6775085	0.5048599
Std Error	0.4188692	2.259412			8.012238E-02	

Trimmed Section of SU_3801_Total_U

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	5.885522	5.576515	5.433117	5.271212	5.259596	5.269697
Trim-Std Dev	3.092076	2.069153	1.524508	0.8065788	0.3887228	6.583807E-02
Count	29.7	26.4	23.1	16.5	9.9	3.3

Mean-Deviation Section of SU_3801_Total_U

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	2.938476	2.675758	17.95644	135.3878	1874.629
Std Error	0.4507114		6.858295	60.78828	893.2012

Descriptive Statistics Report

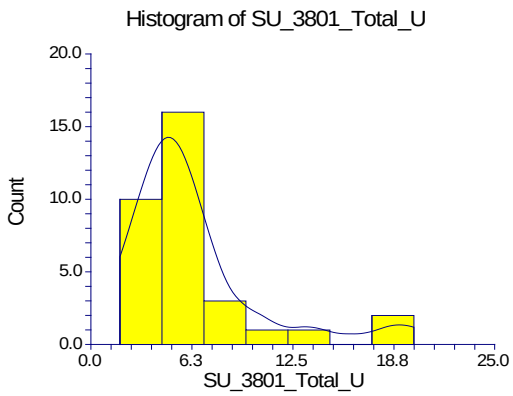
Quartile Section of SU_3801_Total_U

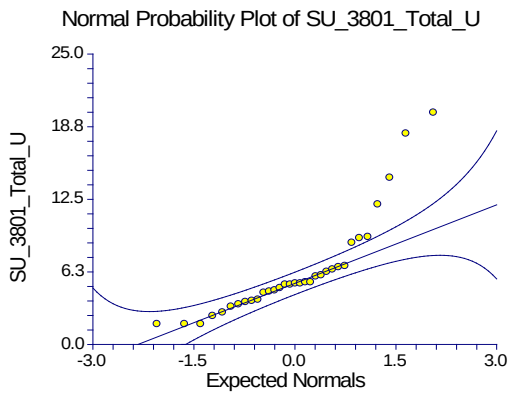
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	2.08	3.75	5.3	6.75	13.48
95% LCL	1.8	2.5	4.5	5.4	6.8
95% UCL	3.7	4.9	6.3	12.1	20

Normality Test Section of SU_3801_Total_U

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.7948825	0.000026			Reject Normality
Anderson-Darling	2.303641	0.000008			Reject Normality
Martinez-Iglewicz	3.021924		1.136248	1.207987	Reject Normality
Kolmogorov-Smirnov	0.2463757		0.139	0.152	Reject Normality
D'Agostino Skewness	3.7518	0.000176	1.645	1.960	Reject Normality
D'Agostino Kurtosis	2.6527	0.007984	1.645	1.960	Reject Normality
D'Agostino Omnibus	21.1129	0.000026	4.605	5.991	Reject Normality

Plots Section of SU_3801_Total_U





Descriptive Statistics Report

Percentile Section of SU_3801_Total_U

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	20			
95.0	18.74			
90.0	13.48	6.8	20	95.4995
85.0	9.29	6.5	20	97.5833
80.0	8.88	6	14.4	95.1630
75.0	6.75	5.4	12.1	95.8116
70.0	6.46	5.3	9.3	96.5635
65.0	6.03	5.2	8.8	95.5018
60.0	5.6	4.9	6.8	96.8050
55.0	5.37	4.7	6.7	96.4270
50.0	5.3	4.5	6.3	96.4918
45.0	5.2	3.8	5.9	96.4270
40.0	4.82	3.7	5.4	95.0413
35.0	4.59	3.3	5.3	95.2081
30.0	4.02	2.5	5.2	95.2074
25.0	3.75	2.5	4.9	95.8116
20.0	3.46	1.8	4.6	97.2546
15.0	2.85	1.8	3.9	97.5833
10.0	2.08	1.8	3.7	95.4995
5.0	1.8			
1.0	1.8			

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

Stem-Leaf Plot Section of SU_3801_Total_U

Depth	Stem	Leaves
3	1	888
5	2	58
10	3	35789
14	4	5679
(7)	5	2233449
12	6	03578
7	7	
7	8	8
6	9	23
High		121, 144, 182, 200

Unit = .1 Example: 1 |2 Represents 1.2

Descriptive Statistics Report

Summary Section of SU_3801_Ra226

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
33	0.7455152	0.1161809	0.0202245	0.497	1.05	0.553

Counts Section of SU_3801_Ra226

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	33	0	30	24.602	18.7731	0.4319362

Means Section of SU_3801_Ra226

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.7455152	0.743	0.7369083	0.7284062	24.602	
Std Error	0.0202245				0.6674086	
95% LCL	0.7043192	0.675			23.24253	
95% UCL	0.7867111	0.771			25.96147	
T-Value	36.8620					
Prob Level	0.000000					
Count	33		33	33		

Variation Section of SU_3801_Ra226

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	1.349801E-02	0.1161809	0.117092	0.0202245	0.1625	0.553
Std Error	3.558556E-03	2.165828E-02		3.770222E-03		
95% LCL	8.729435E-03	9.343144E-02		1.626433E-02		
95% UCL	2.361499E-02	0.1536717		2.675081E-02		

Skewness and Kurtosis Section of SU_3801_Ra226

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	0.4891979	3.293624	0.5128081	0.5499597	0.1558398	0.1217423
Std Error	0.370052	0.6285464			1.959784E-02	

Trimmed Section of SU_3801_Ra226

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.7418148	0.7378978	0.7367987	0.7348182	0.7387677	0.7415758
Trim-Std Dev	8.949076E-02	7.511561E-02	6.473424E-02	4.547311E-02	2.970731E-02	1.854965E-02
Count	29.7	26.4	23.1	16.5	9.9	3.3

Mean-Deviation Section of SU_3801_Ra226

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	9.053076E-02	9.045455E-02	1.308898E-02	7.325599E-04	5.642679E-04
Std Error	1.216862E-02		3.450721E-03	6.291458E-04	2.653847E-04

Descriptive Statistics Report

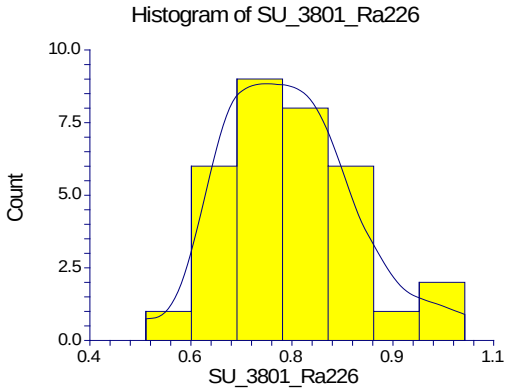
Quartile Section of SU_3801_Ra226

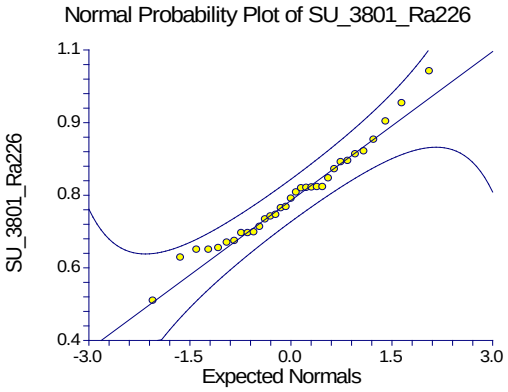
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	0.62	0.66	0.743	0.8225	0.9114
95% LCL	0.497	0.62	0.675	0.769	0.831
95% UCL	0.66	0.704	0.771	0.885	1.05

Normality Test Section of SU_3801_Ra226

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9748158	0.623346			Accept Normality
Anderson-Darling	0.320729	0.531270			Accept Normality
Martinez-Iglewicz	1.052603		1.136248	1.207987	Accept Normality
Kolmogorov-Smirnov	0.1101565		0.139	0.152	Accept Normality
D'Agostino Skewness	1.2888	0.197450	1.645	1.960	Accept Normality
D'Agostino Kurtosis	0.8728	0.382779	1.645	1.960	Accept Normality
D'Agostino Omnibus	2.4229	0.297767	4.605	5.991	Accept Normality

Plots Section of SU_3801_Ra226





Descriptive Statistics Report

Percentile Section of SU_3801_Ra226

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	1.05			
95.0	0.9961			
90.0	0.9114	0.831	1.05	95.4995
85.0	0.8563	0.792	1.05	97.5833
80.0	0.8372	0.771	0.929	95.1630
75.0	0.8225	0.769	0.885	95.8116
70.0	0.7878	0.758	0.857	96.5635
65.0	0.771	0.723	0.834	95.5018
60.0	0.7694	0.704	0.831	96.8050
55.0	0.765	0.7	0.814	96.4270
50.0	0.743	0.675	0.771	96.4918
45.0	0.7209	0.66	0.77	96.4270
40.0	0.7024	0.66	0.768	95.0413
35.0	0.6912	0.637	0.743	95.2081
30.0	0.6646	0.62	0.72	95.2074
25.0	0.66	0.62	0.704	95.8116
20.0	0.6402	0.601	0.693	97.2546
15.0	0.6253	0.497	0.662	97.5833
10.0	0.62	0.497	0.66	95.4995
5.0	0.5698			
1.0	0.497			

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

Stem-Leaf Plot Section of SU_3801_Ra226

Depth	Stem	Leaves
1	4.	9
1	5*	
1	.	
7	6*	022234
12	.	66679
(5)	7*	00224
16	.	5667779
9	8*	133
6	.	558
3	9*	2
2	.	7
High		105

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3801_Th232

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
33	0.9175152	0.1425761	2.481931E-02	0.653	1.34	0.687

Counts Section of SU_3801_Th232

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	33	0	31	30.278	28.43102	0.6504942

Means Section of SU_3801_Th232

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.9175152	0.897	0.9074876	0.8980457	30.278	
Std Error	2.481931E-02				0.8190374	
95% LCL	0.8669599	0.868			28.60968	
95% UCL	0.9680704	0.913			31.94633	
T-Value	36.9678					
Prob Level	0.000000					
Count	33		33	33		

Variation Section of SU_3801_Th232

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	2.032794E-02	0.1425761	0.1436942	2.481931E-02	0.1285	0.687
Std Error	6.305717E-03	3.127323E-02		5.44397E-03		
95% LCL	1.314649E-02	0.1146582		1.995942E-02		
95% UCL	3.556408E-02	0.1885844		3.282833E-02		

Skewness and Kurtosis Section of SU_3801_Th232

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	1.002184	4.175382	1.050552	1.581522	0.1553937	0.1059761
Std Error	0.3785904	1.249988			2.204092E-02	

Trimmed Section of SU_3801_Th232

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.9104242	0.9046477	0.8977987	0.8931364	0.8947828	0.8971667
Trim-Std Dev	0.1079326	8.282617E-02	5.514995E-02	2.472747E-02	1.069066E-02	3.378856E-03
Count	29.7	26.4	23.1	16.5	9.9	3.3

Mean-Deviation Section of SU_3801_Th232

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	0.1000514	9.506061E-02	1.971195E-02	2.773585E-03	1.62239E-03
Std Error	1.493321E-02		6.114635E-03	1.553354E-03	8.333523E-04

Descriptive Statistics Report

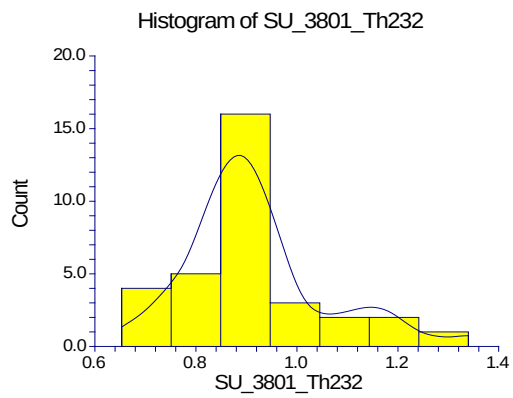
Quartile Section of SU_3801_Th232

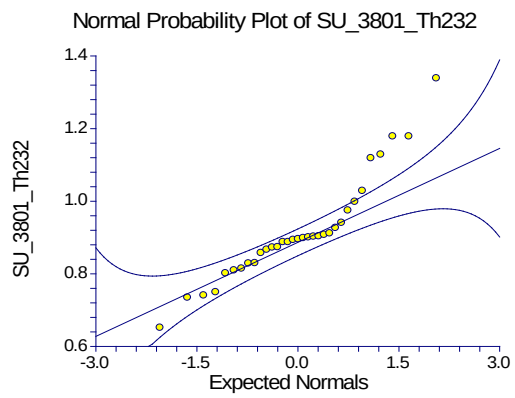
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	0.7456	0.8305	0.897	0.959	1.16
95% LCL	0.653	0.751	0.868	0.904	0.976
95% UCL	0.83	0.889	0.913	1.13	1.34

Normality Test Section of SU_3801_Th232

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.9109799	0.010391			Reject Normality
Anderson-Darling	1.272132	0.002635			Reject Normality
Martinez-Iglewicz	1.378558		1.136248	1.207987	Reject Normality
Kolmogorov-Smirnov	0.2096014		0.139	0.152	Reject Normality
D'Agostino Skewness	2.4395	0.014708	1.645	1.960	Reject Normality
D'Agostino Kurtosis	1.7065	0.087920	1.645	1.960	Accept Normality
D'Agostino Omnibus	8.8632	0.011896	4.605	5.991	Reject Normality

Plots Section of SU_3801_Th232





Descriptive Statistics Report

Percentile Section of SU_3801_Th232

Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	1.34			
95.0	1.228			
90.0	1.16	0.976	1.34	95.4995
85.0	1.111	0.928	1.34	97.5833
80.0	1.006	0.909	1.18	95.1630
75.0	0.959	0.904	1.13	95.8116
70.0	0.925	0.9	1.12	96.5635
65.0	0.9094	0.895	1	95.5018
60.0	0.9044	0.889	0.976	96.8050
55.0	0.9014	0.875	0.942	96.4270
50.0	0.897	0.868	0.913	96.4918
45.0	0.8908	0.831	0.905	96.4270
40.0	0.8834	0.83	0.902	95.0413
35.0	0.8734	0.811	0.897	95.2081
30.0	0.8608	0.751	0.889	95.2074
25.0	0.8305	0.751	0.889	95.8116
20.0	0.815	0.736	0.874	97.2546
15.0	0.8038	0.653	0.859	97.5833
10.0	0.7456	0.653	0.83	95.4995
5.0	0.7111			
1.0	0.653			

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

Stem-Leaf Plot Section of SU_3801_Th232

Depth	Stem	Leaves
Low		65
3	7*	34
4	.	5
9	8*	01133
(8)	.	56778899
16	9*	00000124
8	.	7
7	10*	03
High		112, 113, 118, 118, 134

Unit = .01 Example: 1 |2 Represents 0.12

Descriptive Statistics Report

Summary Section of SU_3801_SOF

Count	Mean	Standard Deviation	Standard Error	Minimum	Maximum	Range
33	0.4083333	5.532894E-02	9.631532E-03	0.335	0.599	0.264

Counts Section of SU_3801_SOF

Rows	Sum of Frequencies	Missing Values	Distinct Values	Sum	Total Sum Squares	Adjusted Sum Squares
33	33	0	32	13.475	5.600253	9.796134E-02

Means Section of SU_3801_SOF

Parameter	Mean	Median	Geometric Mean	Harmonic Mean	Sum	Mode
Value	0.4083333	0.394	0.4050244	0.4019949	13.475	0.354
Std Error	9.631532E-03				0.3178406	
95% LCL	0.3887146	0.38			12.82758	
95% UCL	0.4279521	0.416			14.12242	
T-Value	42.3955					
Prob Level	0.000000					
Count	33		33	33		2

Variation Section of SU_3801_SOF

Parameter	Variance	Standard Deviation	Unbiased Std Dev	Std Error of Mean	Interquartile Range	Range
Value	3.061292E-03	5.532894E-02	5.576282E-02	9.631532E-03	0.0635	0.264
Std Error	1.120959E-03	1.432592E-02		2.493822E-03		
95% LCL	1.979799E-03	4.449493E-02		7.745574E-03		
95% UCL	5.355781E-03	0.0731832		1.273956E-02		

Skewness and Kurtosis Section of SU_3801_SOF

Parameter	Skewness	Kurtosis	Fisher's g1	Fisher's g2	Coefficient of Variation	Coefficient of Dispersion
Value	1.384241	5.424703	1.451049	3.043093	0.1354994	0.1000615
Std Error	0.4307415	1.434952			2.286009E-02	

Trimmed Section of SU_3801_SOF

Parameter	5% Trimmed	10% Trimmed	15% Trimmed	25% Trimmed	35% Trimmed	45% Trimmed
Trim-Mean	0.4038939	0.4020038	0.4003874	0.3974546	0.3948131	0.3937424
Trim-Std Dev	4.058201E-02	3.481362E-02	2.897931E-02	0.017217	9.159659E-03	2.461094E-03
Count	29.7	26.4	23.1	16.5	9.9	3.3

Mean-Deviation Section of SU_3801_SOF

Parameter	|X-Mean|	|X-Median|	(X-Mean)^2	(X-Mean)^3	(X-Mean)^4
Average	4.157576E-02	3.942424E-02	2.968525E-03	2.23884E-04	4.780325E-05
Std Error	5.795072E-03		1.086991E-03	1.587537E-04	3.449033E-05

Descriptive Statistics Report

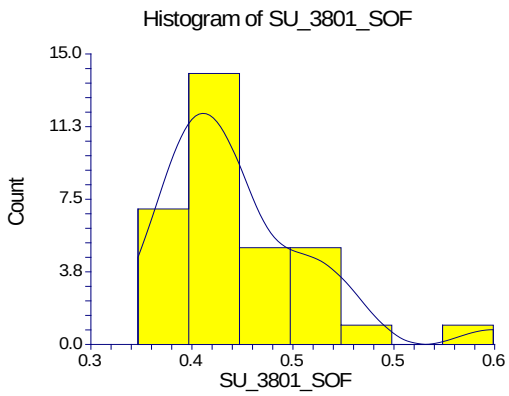
Quartile Section of SU_3801_SOF

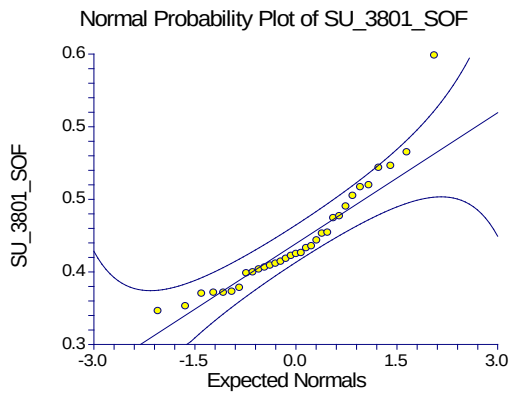
Parameter	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
Value	0.3534	0.3745	0.394	0.438	0.4842
95% LCL	0.335	0.354	0.38	0.402	0.443
95% UCL	0.374	0.386	0.416	0.483	0.599

Normality Test Section of SU_3801_SOF

Test Name	Test Value	Prob Level	10% Critical Value	5% Critical Value	Decision (5%)
Shapiro-Wilk W	0.8911248	0.003160			Reject Normality
Anderson-Darling	0.9378213	0.017528			Reject Normality
Martinez-Iglewicz	1.399343		1.136248	1.207987	Reject Normality
Kolmogorov-Smirnov	0.1516268		0.139	0.152	Accept Normality
D'Agostino Skewness	3.1411	0.001683	1.645	1.960	Reject Normality
D'Agostino Kurtosis	2.4712	0.013467	1.645	1.960	Reject Normality
D'Agostino Omnibus	15.9735	0.000340	4.605	5.991	Reject Normality

Plots Section of SU_3801_SOF





Descriptive Statistics Report

Percentile Section of SU_3801_SOF

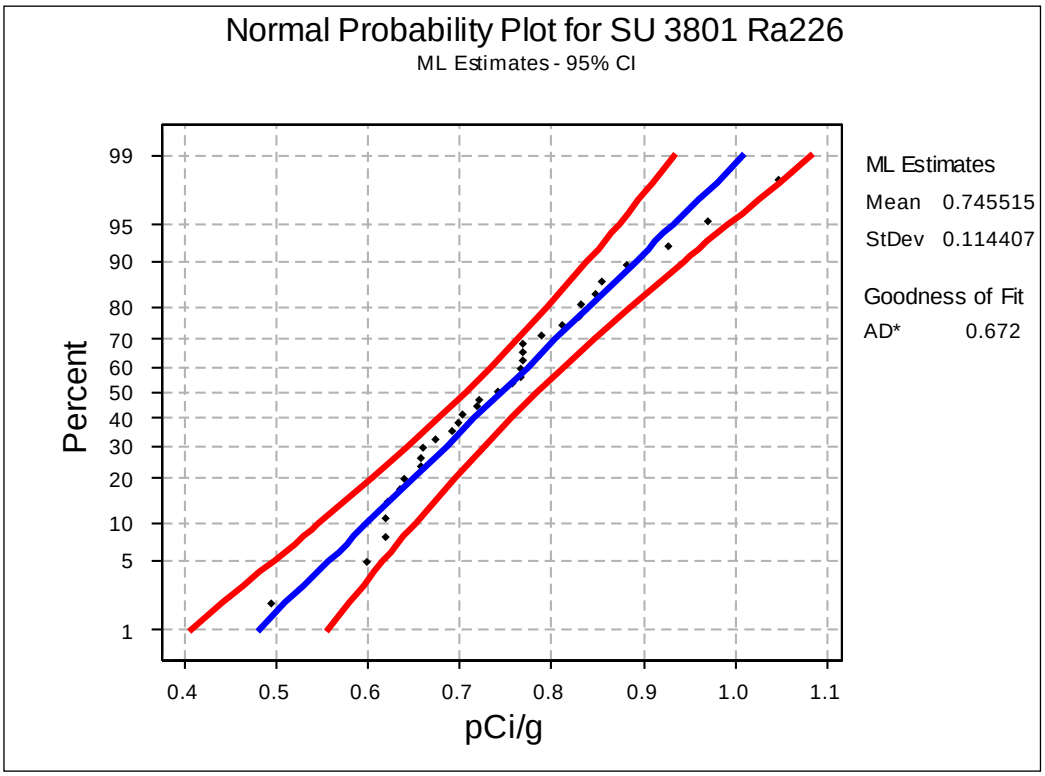
Percentile	Value	95% LCL	95% UCL	Exact Conf. Level
99.0	0.599			
95.0	0.529			
90.0	0.4842	0.443	0.599	95.4995
85.0	0.4648	0.431	0.599	97.5833
80.0	0.4558	0.415	0.485	95.1630
75.0	0.438	0.402	0.483	95.8116
70.0	0.428	0.395	0.465	96.5635
65.0	0.4151	0.392	0.454	95.5018
60.0	0.4044	0.386	0.443	96.8050
55.0	0.3985	0.384	0.433	96.4270
50.0	0.394	0.38	0.416	96.4918
45.0	0.3899	0.375	0.408	96.4270
40.0	0.3852	0.374	0.4	95.0413
35.0	0.3818	0.355	0.394	95.2081
30.0	0.3784	0.354	0.389	95.2074
25.0	0.3745	0.354	0.386	95.8116
20.0	0.3582	0.34	0.382	97.2546
15.0	0.3541	0.335	0.378	97.5833
10.0	0.3534	0.335	0.374	95.4995
5.0	0.3385			
1.0	0.335			

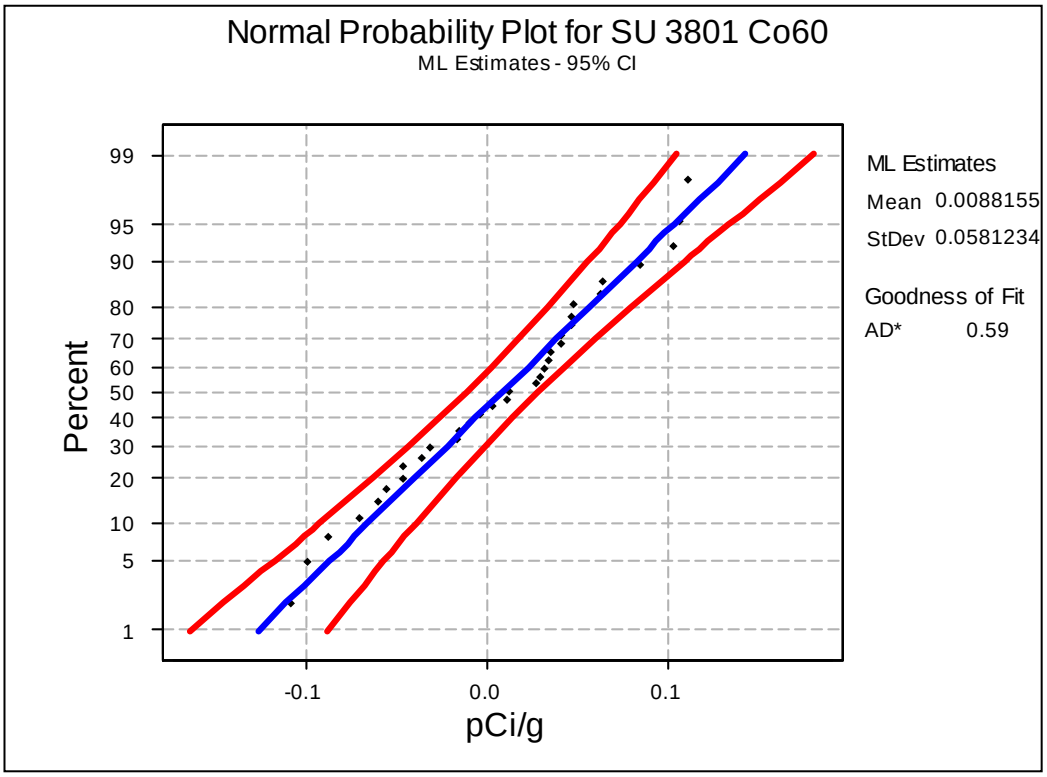
Percentile Formula: Ave X(p[n+1])

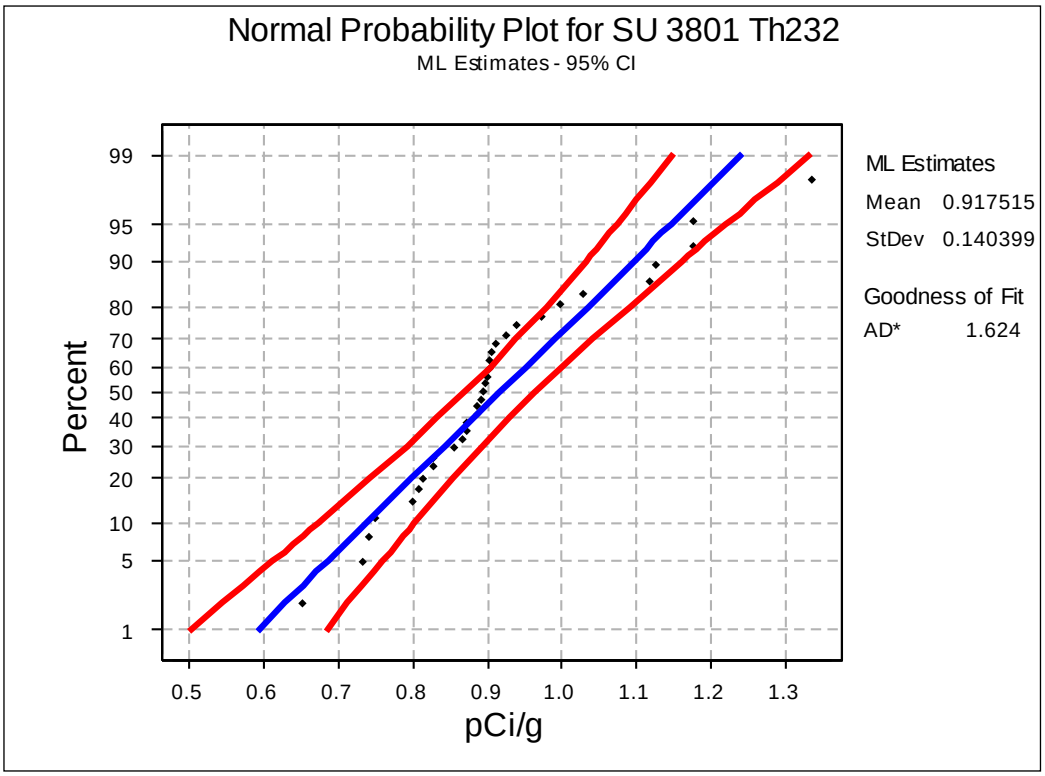
Stem-Leaf Plot Section of SU_3801_SOF

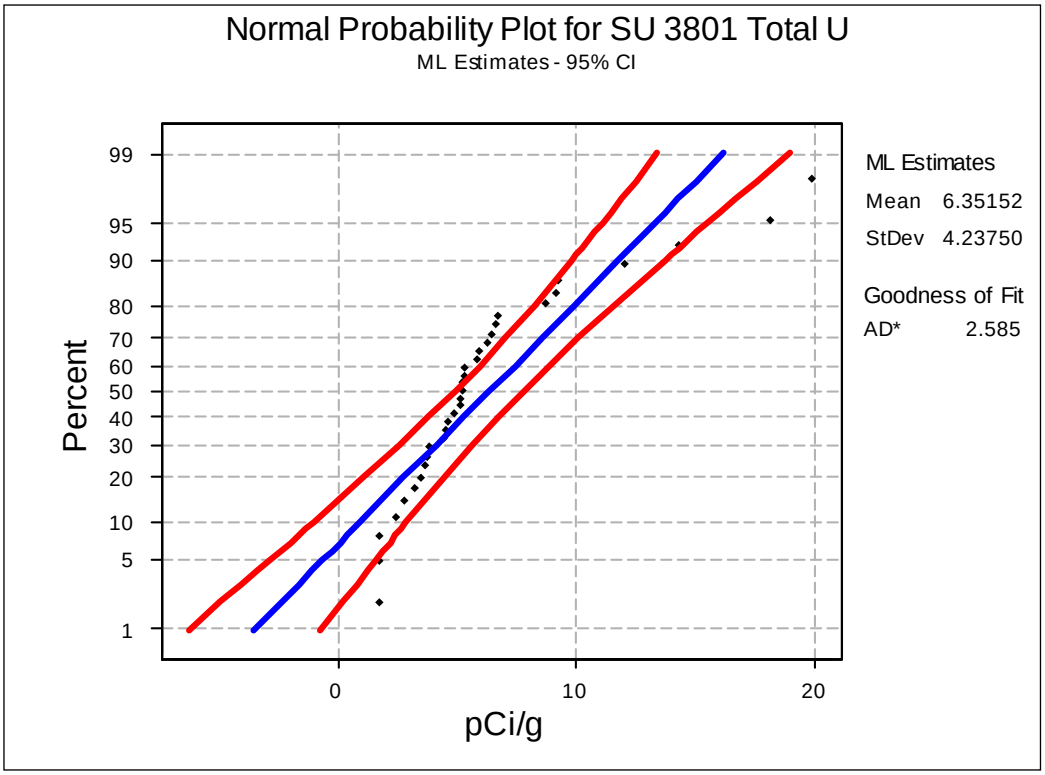
Depth	Stem	Leaves
1	3T	3
7	F	455555
10	S	777
(8)	.	88888999
15	4*	00011
10	T	33
8	F	45
6	S	66
4	.	889
High		59

Unit = .01 Example: 1 |2 Represents 0.12

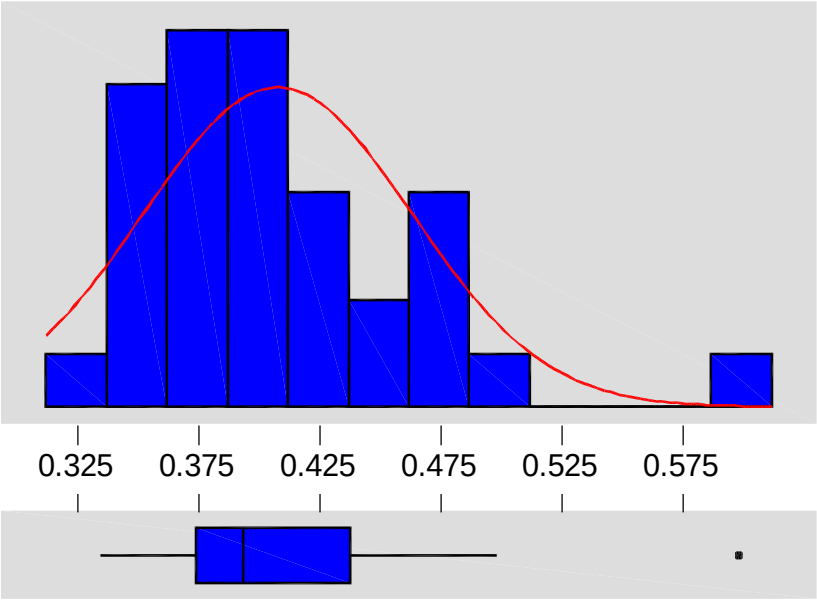

Normal Probability Plot for SU 3801 Ra226
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
0.4
0.5
0.6
0.7
0.8
0.9
1.0
1.1
pCi/g
ML Estimates
Mean 0.745515
StDev 0.114407
Goodness of Fit
AD* 0.672


Normal Probability Plot for SU 3801 Co60
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
-0.1
0.0
0.1
pCi/g
ML Estimates
Mean 0.0088155
StDev 0.0581234
Goodness of Fit
AD* 0.59

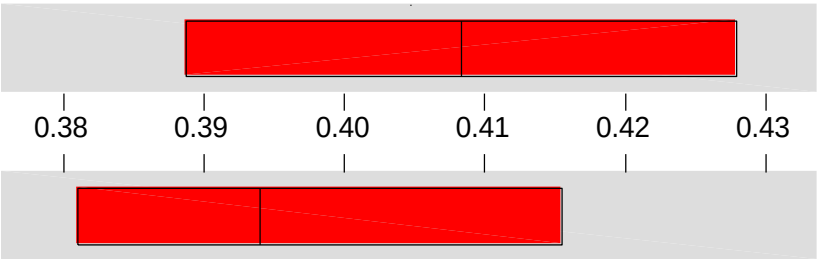

Normal Probability Plot for SU 3801 Th232
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
0.5
0.6
0.7
0.8
0.9
1.0
1.1
1.2
1.3
pCi/g
ML Estimates
Mean 0.917515
StDev 0.140399
Goodness of Fit
AD* 1.624


Normal Probability Plot for SU 3801 Total U
ML Estimates - 95% CI
Percent
99
95
90
80
70
60
50
40
30
20
10
5
1
0
10
20
pCi/g
ML Estimates
Mean 6.35152
StDev 4.23750
Goodness of Fit
AD* 2.585

Descriptive Statistics



95% Confidence Interval for Mu



95% Confidence Interval for Median

Variable: SU 3801 SOF

Anderson-Darling Normality Test

A-Squared:	0.936
P-Value:	0.016
Mean	0.408333
StDev	0.055329
Variance	3.06E-03
Skewness	1.45105
Kurtosis	3.04309
N	33
Minimum	0.335000
1st Quartile	0.374500
Median	0.394000
3rd Quartile	0.438000
Maximum	0.599000

95% Confidence Interval for Mu

0.388715	0.427952

95% Confidence Interval for Sigma

0.044495	0.073183

95% Confidence Interval for Median

0.380995	0.415503

One-Sample T-Test Report

Variable SU_3801_SOF

Descriptive Statistics Section

Variable	Count	Mean	Standard Deviation	Standard Error	95% LCL of Mean	95% UCL of Mean
SU_3801_SOF	33	0.4083333	5.532894E-02	9.631532E-03	0.3887146	0.4279521

T for Confidence Limits = 2.0369

Tests of Assumptions Section

Assumption	Value	Probability	Decision(5%)
Skewness Normality	3.1411	0.001683	Reject normality
Kurtosis Normality	2.4712	0.013467	Reject normality
Omnibus Normality	15.9735	0.000340	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_3801_SOF<>1	-61.4302	0.000000	Reject Ho	1.000000	1.000000
SU_3801_SOF<1	-61.4302	0.000000	Reject Ho	1.000000	1.000000
SU_3801_SOF>1	-61.4302	1.000000	Accept Ho	0.000000	0.000000

Nonparametric Tests Section

Quantile (Sign) Test

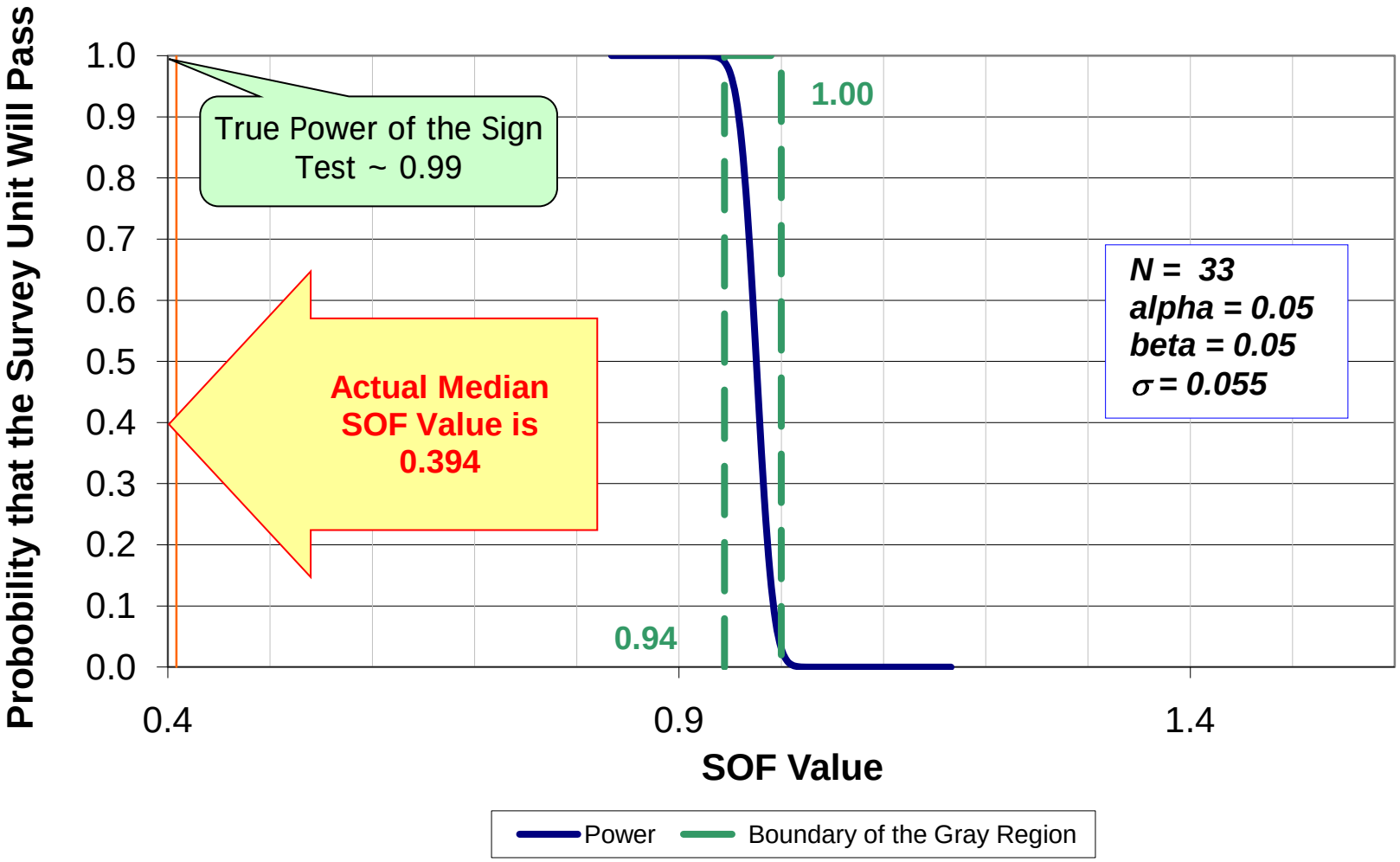
Hypothesized Value	Quantile	Number Lower	Number Higher	Prob Lower	Prob Higher	Prob Both
1	0.5	33	0	1.000000	0.000000	0.000000

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	280.5	55.96539	0	1	6

	Exact Probability		Approximation Without Continuity Correction			Approximation With Continuity Correction		
Alternative Hypothesis	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)	Z-Value	Prob Level	Decision (5%)
Median<>1			5.0120	0.000001	Reject Ho	5.0031	0.000001	Reject Ho
Median<1			-5.0120	0.000000	Reject Ho	-5.0031	0.000000	Reject Ho
Median>1			-5.0120	1.000000	Accept Ho	-5.0210	1.000000	Accept Ho

Retrospective Power of the Sign Test
Surface Soil Volumetric Measurements SOF Values
Survey Unit CE-FSS-38-01



Survey Cover Sheet

Survey Unit CE-FSS-38-01

Surveyor	Ron Como Kyle Machon Print	Sign	6/13/2011 Survey Date	N/A Count date
Reviewer	C. Seckmyer Print	Sign	6/23/11 Review Date	

SURVEY METERS

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 10	γ 11		
Meter Serial #	172705	172718		
Probe Serial #	277925	277926		
Cal Due	11-30-11	11-30-11		
Efficiency	n/a	n/a		
Type (α, β, γ)	γ	γ		
Sample Duration	n/a	n/a		
BKG	2.5 kcpm	2.4 kcpm		
LLD	n/a	n/a		
Guideline	n/a	n/a		
Action level	1504 ncpm	n/a		

				Smear	dpm/100cm^2	
LOCATION:	Survey Unit CE-FSS-38-01		RWP 10-001	#	α	βγ
PURPOSE:	Woods Area Remediated Excavation Areas (formerly WA-2, WA-4 though WA-10)					
	kcpm ave	kcpm max	60 sec			
CE-FSS-38-01-001	na	na	3727		NA	NA
CE-FSS-38-01-002	na	na	3328		NA	NA
CE-FSS-38-01-003	na	na	2793		NA	NA
CE-FSS-38-01-004	na	na	2798		NA	NA
CE-FSS-38-01-005	na	na	3026		NA	NA
CE-FSS-38-01-006	na	na	3145		NA	NA
CE-FSS-38-01-007	na	na	2418		NA	NA
CE-FSS-38-01-008	na	na	3391		NA	NA
CE-FSS-38-01-009	na	na	2746		NA	NA
CE-FSS-38-01-010	na	na	2363		NA	NA
CE-FSS-38-01-011	na	na	2896		NA	NA
CE-FSS-38-01-012	na	na	2868		NA	NA
CE-FSS-38-01-013	na	na	2529		NA	NA
CE-FSS-38-01-014	na	na	2434		NA	NA
CE-FSS-38-01-015	na	na	2662		NA	NA
CE-FSS-38-01-016	na	na	2442		NA	NA
CE-FSS-38-01-017	na	na	2496		NA	NA
CE-FSS-38-01-018	na	na	2714		NA	NA
CE-FSS-38-01-019	na	na	2208		NA	NA
CE-FSS-38-01-020	na	na	2440		NA	NA
CE-FSS-38-01-021	na	na	2704		NA	NA
CE-FSS-38-01-022	na	na	2443		NA	NA
CE-FSS-38-01-023	na	na	2688		NA	NA
CE-FSS-38-01-024	na	na	2436		NA	NA
CE-FSS-38-01-025	na	na	2840		NA	NA
CE-FSS-38-01-026	na	na	2669		NA	NA

Survey Cover Sheet

Survey Unit CE-FSS-38-01

Surveyor	Ron Como Kyle Machon Print	Sign	6/13/2011 Survey Date	N/A Count date
Reviewer	Print	Sign	6/23/11 Review Date	

SURVEY METERS

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	γ 10	γ 11		
Meter Serial #	172705	172718		
Probe Serial #	277925	277926		
Cal Due	11·30·11	11·30·11		
Efficiency	n/a	n/a		
Type (α, β, γ)	γ	γ		
Sample Duration	n/a	n/a		
BKG	2..5 kcpm	2.4 kcpm		
LLD	n/a	n/a		
Guideline	n/a	n/a		
Action level	1504 ncpm	n/a		

LOCATION:	Survey Unit CE-FSS-38-01	RWP 10-001	
PURPOSE:	Woods Area Remediated Excavation Areas (formerly WA-2, WA-4 though WA-10)		

	kcpm ave	kcpm max	60 sec	Smear #	dpm/100cm² α	dpm/100cm² βγ
CE-FSS-38-01-027	na	na	2340		NA	NA
CE-FSS-38-01-028	na	na	2563		NA	NA
CE-FSS-38-01-029	na	na	2543		NA	NA
CE-FSS-38-01-030	na	na	2473		NA	NA
CE-FSS-38-01-031	na	na	2590		NA	NA
CE-FSS-38-01-032	na	na	2651		NA	NA
CE-FSS-38-01-033	na	na	1962		NA	NA
CE-FSS-38-01-008 QC	na	na	2955		NA	NA
CE-FSS-38-01-021 QC	na	na	2329		NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA
CE-FSS-38-01-___	na	na			NA	NA

Survey Cover Sheet

(Revision 10/7/11)

Surveyor	L. Fitzsimmons (Print)	(Sign)	06/09/11 (Survey Date)	(Count date)
Reviewer	G. Seckinger (Print)	(Sign)	6/9/11 (Review Date)	

SURVEY METERS

	Inst. No. 1	Inst. No. 2	Inst. No. 3	Inst. No. 4
Instrument ID	gamma 10			
Meter Serial #	172705			
Probe Serial #	277925			
Cal Due	11/30/11			
Efficiency	n/a			
Type (α, β, γ)	γ			
Sample Duration	n/a			
Background Duration	n/a			
BKG	2.5 Kcpm			
LLD	**n/a**			
Guideline	n/a			
Action level	1504 ncpm			

LOCATION:	Gamma scan	RWP: 11-001
PURPOSE:	CE-FSS-38-01	

Performed a 100% gamma scan walkover of survey unit # CE-FSS-38-01 using gamma meter 10 from 6-8-11 to 6-9-11.

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

PROCEDURE RPP-4	REVISION NO: 3	ATTACHMENT 1	PAGE 1 OF 1

C:\Documents and Settings\lfitzsimmons\Desktop\Blank Survey 10-7-11.xlsx

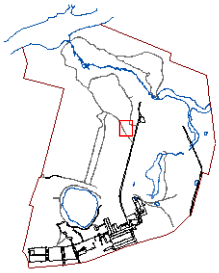
1009000

884000

883800

Note: This survey unit was 100% scan surveyed; however, due to GPS coverage gaps, there are portions of this survey unit that do not appear to have been included.

CT State Plane NAD 83 Feet



Legend

CE-FSS-38-01

>= 4000 (max. 36840)

>= 2820 and < 4000

>= 2400 and < 2820

< 2400

Forest

Open

Water

Road

N

0 25 50 Feet

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

Prepared/Date: BRP 12/01/11

Checked/Date: HTD 12/01/11

Scan Results
Survey Unit CE-FSS-38-01

Final Status Survey
CE Windsor Site
Windsor, Connecticut

amec

Document: P:\Projects\ABBWIN\GIS-Av8\MapDocuments\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\FSS_Submittal3_8x11P.mxd PDF: P:\Projects\abbwin\GIS-Av8\Figures\FUSRAP Remediation\FSS\Submittal 3 - Fall 2011\CE-FSS-38-01_Scan.pdf 12/01/2011 8:46 AM brian.peters

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008890.175	883870.346	3060
1008890.191	883870.377	3000
1008890.208	883870.409	2460
1008890.223	883870.438	2760
1008890.24	883870.47	2700
1008890.257	883870.502	2820
1008890.272	883870.532	3120
1008890.289	883870.564	3060
1008890.305	883870.594	2880
1008890.322	883870.626	2460
1008890.337	883870.657	2280
1008890.354	883870.688	2940
1008890.37	883870.719	2580
1008890.387	883870.752	2340
1008890.403	883870.783	3120
1008890.42	883870.814	3060
1008890.436	883870.846	2340
1008890.452	883870.876	2880
1008890.468	883870.907	2460
1008890.485	883870.939	2040
1008890.501	883870.971	2280
1008890.517	883871.001	3120
1008890.534	883871.033	3240
1008890.55	883871.063	2940
1008890.566	883871.095	2700
1008890.582	883871.126	3240
1008890.599	883871.158	2880
1008890.617	883871.193	3420
1008890.633	883871.223	3180
1008890.65	883871.255	3540
1008890.665	883871.285	3420
1008890.682	883871.317	2400
1008890.698	883871.347	2760
1008890.714	883871.378	2640
1008890.729	883871.408	2760
1008890.746	883871.44	2580
1008890.762	883871.471	2700
1008890.778	883871.502	2940
1008890.796	883871.536	3180
1008890.813	883871.568	2880
1008890.829	883871.598	2880

Easting	Northing	CPM
1008907.835	883970.076	2040
1008907.836	883970.079	2220
1008907.837	883970.081	2100
1008914.13	883967.504	2220
1008916.94	883966.465	2100
1008917.42	883966.936	2040
1008917.666	883967.318	2400
1008917.6	883967.415	3000
1008917.472	883967.573	2640
1008917.301	883967.714	2160
1008917.15	883967.798	2640
1008916.931	883967.771	2640
1008916.772	883967.818	2520
1008916.769	883967.833	2400
1008916.792	883967.818	2400
1008916.805	883967.812	2400
1008916.769	883967.761	1800
1008916.676	883967.636	2520
1008916.832	883967.745	3120
1008916.923	883967.789	2580
1008917.026	883967.783	2820
1008916.989	883967.698	2460
1008916.864	883967.545	2580
1008916.904	883967.493	2700
1008916.932	883967.447	2940
1008916.924	883967.418	2220
1008916.98	883966.968	2340
1008918.884	883968.069	2580
1008920.385	883969.228	2580
1008919.418	883968.127	2520
1008918.661	883967.518	3180
1008918.937	883967.985	2700
1008919.037	883968.282	3000
1008918.437	883968.316	2700
1008918.494	883968.02	2460
1008918.283	883967.287	2520
1008917.461	883966.928	2220
1008917.356	883966.127	2760
1008917.438	883965.64	3240
1008918.024	883965.692	3600
1008918.378	883965.775	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008890.845	883871.63	2760
1008890.877	883871.691	2460
1008890.861	883871.661	3000
1008890.892	883871.721	2640
1008890.909	883871.753	3060
1008890.925	883871.783	3000
1008890.942	883871.815	3000
1008890.958	883871.846	3060
1008890.974	883871.878	2880
1008890.99	883871.908	3000
1008891.007	883871.94	3120
1008891.023	883871.972	2760
1008891.039	883872.002	3120
1008891.056	883872.034	3180
1008891.073	883872.067	3360
1008891.088	883872.096	3060
1008891.105	883872.128	2820
1008891.121	883872.158	2460
1008891.137	883872.19	2760
1008891.154	883872.222	2280
1008891.17	883872.252	2460
1008891.187	883872.284	3120
1008891.203	883872.317	3300
1008891.22	883872.349	2640
1008891.236	883872.379	2760
1008891.253	883872.411	2880
1008891.269	883872.442	3060
1008891.285	883872.473	2760
1008891.301	883872.503	2580
1008891.317	883872.535	2580
1008891.333	883872.565	3120
1008891.35	883872.597	2580
1008891.366	883872.628	2400
1008891.382	883872.66	2700
1008891.398	883872.69	2400
1008891.414	883872.721	3120
1008891.431	883872.753	3180
1008891.447	883872.784	3180
1008891.464	883872.816	2580
1008891.48	883872.847	2940

Easting	Northing	CPM
1008918.594	883965.788	3060
1008918.613	883965.796	3300
1008918.398	883965.797	2760
1008918.239	883965.764	2880
1008918.164	883965.743	2340
1008917.985	883965.69	2820
1008917.827	883965.716	2940
1008917.755	883965.926	2700
1008917.658	883966.046	2820
1008918.158	883965.532	2880
1008917.987	883964.636	2520
1008917.816	883964.307	2100
1008917.696	883963.544	2220
1008917.3	883962.523	2460
1008917.836	883962.367	2640
1008916.031	883959.132	2700
1008916.021	883959.299	2340
1008916.746	883959.503	2460
1008916.665	883959.034	2520
1008917.277	883958.942	2280
1008917.085	883958.726	2880
1008916.505	883958.813	2520
1008916.819	883958.616	2460
1008917.124	883958.294	2700
1008916.406	883957.7	2880
1008916.03	883956.801	3000
1008916.752	883956.509	2460
1008916.722	883956.281	3000
1008916.53	883955.914	2460
1008914.884	883955.651	2340
1008914.117	883955.717	2220
1008914.517	883954.79	2460
1008914.588	883954.213	2460
1008914.493	883953.504	2400
1008914.744	883952.869	2340
1008915.04	883952.349	3060
1008915.225	883952.184	2640
1008915.665	883952.061	2940
1008916.063	883951.811	2760
1008916.367	883951.057	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008891.497	883872.879	2880
1008891.513	883872.91	3120
1008891.529	883872.941	3480
1008891.545	883872.972	2640
1008891.562	883873.004	3120
1008891.579	883873.036	3420
1008891.594	883873.066	2940
1008891.61	883873.097	2940
1008891.627	883873.129	2700
1008891.644	883873.161	2640
1008891.659	883873.191	2340
1008891.676	883873.223	2940
1008891.693	883873.254	2520
1008891.709	883873.287	3000
1008891.725	883873.317	2820
1008891.741	883873.348	2760
1008891.758	883873.38	2400
1008891.774	883873.41	2820
1008891.79	883873.44	3060
1008891.806	883873.472	3660
1008891.823	883873.505	3540
1008891.839	883873.535	2760
1008891.855	883873.566	2280
1008891.872	883873.598	2820
1008891.888	883873.63	2760
1008891.904	883873.66	2760
1008891.921	883873.692	3000
1008891.937	883873.723	2700
1008891.953	883873.754	2880
1008891.97	883873.786	2400
1008891.986	883873.816	2520
1008892.002	883873.848	2640
1008892.018	883873.879	3300
1008892.035	883873.911	3300
1008892.051	883873.941	3840
1008892.068	883873.973	3060
1008892.084	883874.005	2880
1008892.1	883874.036	2700
1008892.117	883874.067	2700
1008892.133	883874.098	2700

Easting	Northing	CPM
1008916.257	883950.463	2760
1008916.931	883950.045	2520
1008916.976	883949.763	2520
1008916.744	883949.116	3120
1008916.453	883948.587	2820
1008916.774	883948.501	2280
1008916.61	883947.767	2640
1008916.607	883946.88	3180
1008916.664	883945.87	2880
1008917.231	883945.722	2400
1008917.101	883945.873	2520
1008916.964	883945.762	2640
1008917.664	883946.002	2520
1008917.664	883946.475	2700
1008917.201	883945.672	2280
1008916.937	883945.004	2400
1008915.74	883945.182	2280
1008915.297	883945.649	2040
1008915.521	883946.332	2220
1008915.107	883946.951	2460
1008915.05	883947.611	2940
1008915.121	883947.867	3060
1008914.554	883947.716	2400
1008914.177	883947.749	2400
1008914.617	883947.994	2880
1008914.23	883948.282	2520
1008914.217	883948.956	2280
1008914.387	883949.508	2340
1008914.349	883950.086	2400
1008914.525	883950.784	2940
1008914.273	883951.628	3240
1008914.533	883952.308	2460
1008914.166	883952.798	1680
1008914.139	883953.427	2880
1008914.141	883953.768	2040
1008913.967	883953.894	2460
1008913.955	883953.436	2700
1008913.267	883953.646	2640
1008913.386	883954.194	2400
1008913.711	883954.718	1920

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008892.149	883874.13	2880
1008892.165	883874.16	2760
1008892.182	883874.193	3000
1008892.199	883874.224	3000
1008892.214	883874.255	2820
1008892.231	883874.287	2460
1008892.249	883874.321	2580
1008892.281	883874.382	2400
1008892.265	883874.352	2520
1008892.298	883874.414	2520
1008892.313	883874.445	3000
1008892.33	883874.477	3240
1008892.346	883874.507	3600
1008892.362	883874.538	3180
1008892.378	883874.569	2340
1008892.395	883874.6	3480
1008892.411	883874.632	3660
1008892.426	883874.661	3180
1008892.443	883874.693	2880
1008892.459	883874.724	2760
1008892.475	883874.755	2820
1008892.492	883874.787	3060
1008892.508	883874.818	3540
1008892.525	883874.849	3420
1008892.541	883874.88	3240
1008892.557	883874.912	2640
1008892.573	883874.943	2700
1008892.591	883874.977	2940
1008892.607	883875.007	3420
1008892.624	883875.04	3540
1008892.641	883875.072	2880
1008892.657	883875.102	2340
1008892.672	883875.131	3060
1008892.687	883875.161	3000
1008892.704	883875.193	2760
1008892.721	883875.226	3120
1008892.753	883875.287	2700
1008892.738	883875.258	3000
1008892.769	883875.317	2640
1008892.785	883875.349	2940

Easting	Northing	CPM
1008913.778	883955.199	2760
1008914.161	883955.048	3120
1008914.268	883954.868	3120
1008914.172	883954.936	3060
1008914.189	883954.965	3000
1008914.243	883955.007	2400
1008914.148	883955.118	2400
1008913.85	883954.968	2400
1008913.784	883955.019	2580
1008913.674	883955.533	2460
1008913.728	883955.872	2580
1008913.188	883956.144	2700
1008912.727	883956.331	3240
1008912.681	883956.317	2640
1008912.842	883956.155	2940
1008913.424	883955.836	2460
1008913.532	883956.281	2280
1008913.373	883957.253	2820
1008912.949	883957.588	3120
1008912.876	883958.024	2340
1008913.305	883958.779	2760
1008913.139	883959.319	2760
1008913.426	883959.801	2940
1008914.206	883960.017	2640
1008914.161	883960.691	2520
1008913.723	883961.219	2820
1008913.582	883961.529	2520
1008913.798	883962.641	2400
1008914.295	883963.076	2640
1008914.392	883963.712	2520
1008914.3	883964.137	2040
1008912.732	883964.516	2400
1008911.762	883964.737	2220
1008911.327	883964.541	2160
1008911.988	883963.907	1980
1008911.629	883963.282	2760
1008911.436	883962.978	2820
1008911.701	883962.782	2700
1008911.752	883962.427	2760
1008912.018	883961.611	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008892.802	883875.381	2640
1008892.818	883875.412	2820
1008892.834	883875.442	2640
1008892.85	883875.472	2520
1008892.866	883875.504	2940
1008892.882	883875.535	3240
1008892.899	883875.567	2820
1008892.916	883875.6	3120
1008892.933	883875.632	3060
1008892.949	883875.662	3060
1008892.965	883875.694	2820
1008892.981	883875.724	2820
1008892.999	883875.758	3240
1008893.014	883875.788	2820
1008893.031	883875.819	2880
1008893.047	883875.851	2460
1008893.063	883875.882	3180
1008893.08	883875.913	3060
1008893.096	883875.945	3120
1008893.112	883875.976	2760
1008893.129	883876.008	3300
1008893.145	883876.038	3420
1008893.162	883876.071	2880
1008893.178	883876.101	2820
1008893.194	883876.133	3600
1008893.21	883876.164	3120
1008893.227	883876.196	2700
1008893.243	883876.226	3720
1008893.259	883876.258	3300
1008893.275	883876.288	2760
1008893.292	883876.32	3060
1008893.308	883876.351	3000
1008893.324	883876.382	2400
1008893.341	883876.414	2820
1008893.357	883876.444	2760
1008893.373	883876.476	3000
1008893.39	883876.508	3240
1008893.406	883876.538	3180
1008893.421	883876.569	3060
1008893.438	883876.601	3120

Easting	Northing	CPM
1008911.603	883961.034	2760
1008911.496	883960.754	2700
1008911.42	883960.33	2520
1008911.566	883959.72	2280
1008911.528	883958.951	2580
1008911.025	883958.441	2880
1008911.278	883957.97	2100
1008911.015	883957.33	1920
1008910.924	883956.523	2280
1008910.953	883956.046	2340
1008911.441	883955.265	2700
1008911.414	883954.621	2640
1008911.283	883954.084	2700
1008910.913	883953.657	2580
1008910.603	883953.657	2760
1008910.59	883953.718	2220
1008910.438	883953.613	2400
1008910.74	883953.228	3000
1008911.251	883952.743	2340
1008911.212	883952.157	2640
1008911.257	883951.962	3000
1008911.213	883951.902	2580
1008911.058	883951.96	2820
1008910.961	883951.983	2520
1008910.856	883951.862	3120
1008910.904	883951.738	3180
1008911.066	883951.702	3240
1008911.095	883951.698	3720
1008911.02	883951.685	2280
1008910.975	883951.635	2700
1008911.019	883951.693	2820
1008910.952	883951.712	2580
1008911.467	883951.239	2760
1008911.199	883950.738	2100
1008911.322	883950.085	2520
1008911.09	883949.25	2520
1008910.589	883948.891	2760
1008911.264	883948.467	2400
1008911.269	883948.141	2820
1008911.386	883947.533	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008893.454	883876.631	2520
1008893.471	883876.663	2580
1008893.489	883876.698	3000
1008893.506	883876.73	3420
1008893.521	883876.76	3480
1008893.554	883876.822	2760
1008893.538	883876.792	2820
1008893.57	883876.853	2640
1008893.585	883876.883	2640
1008893.602	883876.915	2700
1008893.618	883876.945	2520
1008893.635	883876.977	2640
1008893.651	883877.008	2640
1008893.668	883877.04	2340
1008893.683	883877.071	2340
1008893.699	883877.101	2580
1008893.727	883877.155	2700
1008893.722	883877.145	2760
1008893.743	883877.186	3060
1008893.761	883877.22	2940
1008893.776	883877.249	2520
1008893.792	883877.279	2760
1008893.814	883877.32	2940
1008893.83	883877.352	3360
1008893.847	883877.384	2940
1008893.863	883877.414	2640
1008893.879	883877.446	2640
1008893.895	883877.477	2880
1008893.912	883877.509	2640
1008893.928	883877.539	3300
1008893.945	883877.572	2820
1008893.96	883877.602	3360
1008893.977	883877.633	3180
1008893.993	883877.665	3120
1008894.01	883877.697	3360
1008894.026	883877.727	2580
1008894.043	883877.759	2760
1008894.058	883877.79	3000
1008894.075	883877.821	2880
1008894.091	883877.852	3240

Easting	Northing	CPM
1008911.214	883946.661	2340
1008911.023	883946.107	2400
1008911.049	883945.51	2760
1008911.257	883944.669	2760
1008911.181	883944.003	2520
1008911.042	883942.999	2640
1008910.26	883942.007	2340
1008909.882	883942.181	1800
1008909.969	883942.171	2160
1008909.433	883942.259	2400
1008909.278	883942.852	2880
1008909.373	883943.305	3240
1008909.092	883944.043	2520
1008908.931	883944.59	2580
1008908.363	883945.391	3420
1008908.626	883946.017	3180
1008909.08	883946.077	2700
1008908.717	883946.587	2580
1008908.758	883946.833	2640
1008908.254	883947.267	2700
1008908.402	883947.891	2520
1008909.007	883948.354	2220
1008908.769	883948.308	2340
1008908.032	883948.694	2580
1008908.445	883949.539	2880
1008908.196	883950.19	2580
1008908.196	883950.634	2700
1008908.454	883950.837	2280
1008908.292	883951.391	2580
1008908.46	883951.858	2220
1008908.305	883952.594	1740
1008908.469	883953.357	2820
1008908.173	883953.747	2580
1008908.043	883954.4	2520
1008907.849	883954.918	2640
1008907.762	883955.559	2760
1008907.735	883956.186	2640
1008907.727	883956.975	2640
1008907.759	883957.503	2640
1008907.491	883958.106	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.107	883877.883	3420
1008894.124	883877.915	2760
1008894.14	883877.946	2640
1008894.157	883877.978	2580
1008894.173	883878.009	2880
1008894.189	883878.039	3120
1008894.206	883878.072	2760
1008894.222	883878.102	2820
1008894.238	883878.134	2460
1008894.254	883878.165	3180
1008894.271	883878.197	2640
1008894.287	883878.228	2580
1008894.303	883878.259	3180
1008894.319	883878.289	2460
1008894.335	883878.321	2520
1008894.352	883878.352	3120
1008894.369	883878.384	2700
1008894.385	883878.416	2760
1008894.401	883878.446	2880
1008894.418	883878.478	3180
1008894.434	883878.509	2940
1008894.45	883878.541	3240
1008894.467	883878.572	2820
1008894.483	883878.604	2700
1008894.499	883878.634	3000
1008894.516	883878.666	2820
1008894.532	883878.697	2880
1008894.549	883878.73	2940
1008894.565	883878.76	2640
1008894.581	883878.791	2520
1008894.598	883878.823	2640
1008894.613	883878.853	3060
1008894.63	883878.886	3540
1008894.647	883878.918	3120
1008894.663	883878.948	3000
1008894.68	883878.98	3240
1008894.696	883879.012	3120
1008894.711	883879.041	3060
1008894.728	883879.073	3420
1008894.744	883879.104	3720

Easting	Northing	CPM
1008907.697	883958.616	2160
1008907.528	883959.34	2820
1008908.235	883959.476	2040
1008908.459	883959.821	2040
1008908.666	883960.324	2580
1008909.208	883960.321	2520
1008909.183	883960.536	2460
1008908.84	883961.232	2640
1008909.177	883962.062	2580
1008909.522	883962.164	2760
1008909.418	883961.919	2400
1008909.546	883961.87	2460
1008909.277	883962.584	2280
1008909.399	883962.726	2160
1008909.055	883962.989	2460
1008909.199	883963.579	1980
1008909.002	883964.118	2040
1008908.66	883964.187	2940
1008908.919	883963.933	2760
1008908.651	883963.481	2700
1008908.208	883963.273	2580
1008908.411	883963.684	2760
1008908.46	883964.159	2340
1008907.76	883964.587	2040
1008906.493	883965.531	2580
1008906.603	883966.496	2880
1008906.034	883966.026	2040
1008905.812	883965.234	2640
1008906.062	883964.692	1980
1008906.108	883964.469	2640
1008906.919	883964.367	2640
1008906.69	883963.901	3120
1008907.125	883964.29	1980
1008907.78	883964.387	2340
1008907.174	883963.648	2580
1008906.159	883962.937	2940
1008905.954	883963.026	2160
1008906.441	883962.327	2280
1008905.853	883961.108	2460
1008906.131	883960.98	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.76	883879.135	3360
1008894.777	883879.166	2940
1008894.793	883879.197	3480
1008894.81	883879.229	3300
1008894.825	883879.26	3120
1008894.842	883879.292	3120
1008894.859	883879.324	3420
1008894.875	883879.354	2940
1008894.89	883879.384	3060
1008894.907	883879.416	3180
1008894.924	883879.449	3240
1008894.94	883879.479	2640
1008894.956	883879.51	3060
1008894.973	883879.542	3060
1008894.989	883879.574	2520
1008895.005	883879.604	2460
1008895.022	883879.636	2820
1008895.038	883879.667	3300
1008895.055	883879.699	2580
1008895.071	883879.731	3000
1008895.086	883879.76	2820
1008895.103	883879.792	2760
1008895.12	883879.824	2640
1008895.136	883879.855	2940
1008895.153	883879.887	2880
1008895.169	883879.918	3300
1008895.202	883879.981	2760
1008895.186	883879.951	2940
1008895.218	883880.012	2400
1008895.235	883880.044	2880
1008895.264	883880.1	2520
1008895.264	883880.1	2880
1008895.264	883880.1	2880
1008895.264	883880.1	2880
1008895.264	883880.1	2940
1008895.264	883880.1	3480
1008895.273	883880.117	2580
1008895.29	883880.149	3060
1008895.308	883880.185	2640
1008895.322	883880.212	2820

Easting	Northing	CPM
1008906.684	883960.982	2520
1008906.163	883960.99	2580
1008905.891	883961.268	2220
1008906.285	883960.838	2700
1008906.303	883960.03	2640
1008906.031	883959.597	2700
1008906.173	883959.249	3000
1008905.691	883958.618	2400
1008905.549	883957.581	2640
1008905.475	883956.988	3300
1008906.041	883956.885	2940
1008906.75	883956.821	2760
1008906.76	883956.795	2400
1008906.215	883956.372	2940
1008905.669	883956.088	2880
1008905.63	883956.333	2340
1008906.069	883955.968	2280
1008906.341	883955.568	3180
1008906.516	883956.437	2520
1008906.741	883956.951	3000
1008907.117	883955.924	2640
1008907.183	883955.404	2340
1008907.777	883955.467	2640
1008907.776	883954.805	2700
1008907.181	883954.25	2700
1008906.83	883954.197	2460
1008906.929	883954.69	2580
1008907.18	883955.151	2580
1008907.288	883955.307	2820
1008907.197	883955.165	2640
1008906.995	883954.655	2940
1008906.72	883954.585	2940
1008906.464	883954.573	2700
1008906.308	883954.514	2640
1008906.248	883954.495	2460
1008906.516	883954.185	2880
1008907.569	883953.981	3240
1008907.377	883952.798	3300
1008907.017	883952.495	2820
1008907.092	883953.614	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008895.342	883880.25	2760
1008895.354	883880.274	2940
1008895.37	883880.304	2880
1008895.386	883880.335	2940
1008895.403	883880.368	2700
1008895.419	883880.398	3240
1008895.436	883880.43	3060
1008895.453	883880.462	3000
1008895.47	883880.495	3240
1008895.485	883880.524	3360
1008895.501	883880.555	2580
1008895.518	883880.587	3000
1008895.534	883880.618	3180
1008895.55	883880.65	2940
1008895.567	883880.681	2820
1008895.854	883881.231	3000
1008895.87	883881.262	2820
1008895.886	883881.294	2460
1008895.903	883881.325	2760
1008895.919	883881.356	2640
1008895.936	883881.389	2460
1008895.952	883881.419	2820
1008895.968	883881.45	2400
1008895.985	883881.483	2760
1008896.003	883881.517	2940
1008896.019	883881.547	2700
1008896.035	883881.578	2400
1008896.051	883881.609	2100
1008896.067	883881.639	2580
1008896.083	883881.671	2880
1008896.099	883881.702	2940
1008896.115	883881.731	2760
1008896.131	883881.763	3120
1008896.148	883881.795	3480
1008896.165	883881.827	3240
1008896.182	883881.859	3180
1008896.198	883881.891	2820
1008896.214	883881.922	3540
1008896.23	883881.953	3300
1008896.262	883882.013	2880

Easting	Northing	CPM
1008907.17	883954.121	2580
1008907.524	883953.771	2580
1008907.554	883953.673	2820
1008907.19	883953.458	2340
1008906.694	883953.187	3300
1008906.614	883953.057	2640
1008906.313	883953.391	2580
1008906.094	883953.628	2340
1008906.754	883953.172	2580
1008906.323	883952.467	2280
1008906.099	883951.757	2520
1008906.08	883951.012	2880
1008906.228	883950.529	2280
1008906.098	883949.731	2040
1008905.996	883949.113	2280
1008906.029	883948.271	2340
1008905.83	883947.507	2280
1008905.837	883946.626	2460
1008906.051	883945.861	2880
1008905.981	883945.007	2640
1008905.685	883944.41	2100
1008904.896	883943.597	1920
1008904.013	883942.926	2700
1008903.946	883942.463	2820
1008904.184	883942.351	2460
1008904.268	883942.343	2220
1008904.283	883942.295	1800
1008904.287	883942.257	2580
1008903.844	883942.757	2940
1008903.464	883943.303	2640
1008903.434	883943.609	2940
1008903.553	883943.563	2880
1008903.655	883943.518	2700
1008903.656	883943.355	2640
1008903.577	883943.195	2640
1008903.516	883943.174	2880
1008903.488	883943.111	2700
1008903.429	883942.863	2640
1008903.396	883942.846	2460
1008903.433	883942.987	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008896.247	883881.984	3120
1008896.278	883882.043	2940
1008896.294	883882.075	2520
1008896.311	883882.107	3000
1008896.327	883882.138	2940
1008896.344	883882.171	2940
1008896.361	883882.203	2520
1008896.377	883882.233	3180
1008896.393	883882.264	2760
1008896.409	883882.295	3180
1008896.426	883882.328	3060
1008896.442	883882.358	2760
1008896.458	883882.39	2580
1008896.475	883882.422	2760
1008900.63	883884.999	3420
1008900.846	883886.216	3300
1008901.115	883885.115	2580
1008901.391	883884.198	3000
1008904.463	883893.111	2880
1008907.668	883902.562	2820
1008904.256	883889.558	2220
1008903.48	883887.752	2820
1008902.8	883886.353	2940
1008902.582	883884.268	2880
1008903.087	883882.997	3120
1008903.819	883891.45	3180
1008904.381	883892.312	3660
1008904.562	883891.711	3480
1008904.37	883891.678	2880
1008904.317	883891.618	3240
1008904.439	883891.922	3420
1008901.618	883891.082	3360
1008901.553	883891.285	3300
1008907.99	883889.168	2760
1008908.609	883888.931	3000
1008908.411	883888.967	2820
1008908.229	883889.001	2580
1008908.048	883889.034	2700
1008907.864	883889.068	3240
1008907.679	883889.102	2880

Easting	Northing	CPM
1008903.466	883943.459	2280
1008903.438	883943.812	2820
1008903.235	883943.714	2280
1008902.999	883944.083	2640
1008902.72	883944.625	2940
1008902.455	883945.004	2400
1008902.608	883945.347	2940
1008902.66	883946.354	2640
1008902.663	883947.45	2160
1008902.897	883948.342	2580
1008903.023	883949.103	2580
1008903.092	883949.889	2040
1008903.167	883950.531	2700
1008903.13	883951.327	2700
1008903.482	883951.813	2940
1008903.248	883952.192	2580
1008903.305	883952.696	2700
1008903.196	883953.304	2820
1008902.939	883953.902	3420
1008902.849	883954.123	3480
1008902.729	883954.013	3000
1008902.762	883953.72	3060
1008902.853	883953.52	3000
1008902.788	883953.115	3000
1008903.098	883952.721	2820
1008903.26	883952.584	3000
1008903.043	883952.584	2580
1008902.867	883952.589	3420
1008902.764	883952.555	3300
1008902.345	883952.806	2940
1008902.128	883953.142	2460
1008902.662	883952.85	2580
1008902.969	883952.493	2820
1008902.92	883952.523	2580
1008902.962	883952.494	2820
1008903.072	883952.509	2280
1008903.194	883952.664	3180
1008903.258	883952.686	3240
1008903.308	883952.657	3180
1008903.302	883952.635	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.501	883889.135	2880
1008907.309	883889.171	2580
1008907.136	883889.203	2640
1008906.951	883889.237	2700
1008906.767	883889.271	2940
1008906.588	883889.304	3120
1008906.403	883889.338	3060
1008906.223	883889.372	3000
1008906.038	883889.406	2760
1008905.858	883889.439	2880
1008905.672	883889.473	3420
1008905.492	883889.507	3420
1008905.312	883889.54	2940
1008905.13	883889.574	2520
1008904.95	883889.607	3060
1008904.76	883889.642	3120
1008904.579	883889.675	2760
1008904.395	883889.709	2760
1008904.213	883889.743	3300
1008904.032	883889.776	3120
1008903.85	883889.81	3300
1008903.672	883889.843	2880
1008903.483	883889.878	2940
1008903.303	883889.911	2700
1008903.123	883889.945	2880
1008902.939	883889.978	3240
1008902.758	883890.012	3540
1008902.574	883890.046	3240
1008902.392	883890.08	3420
1008902.211	883890.113	3420
1008902.021	883890.148	2820
1008901.841	883890.181	2700
1008901.66	883890.215	2580
1008901.479	883890.248	2940
1008901.298	883890.282	2760
1008901.115	883890.316	2520
1008900.93	883890.35	2700
1008900.747	883890.384	3360
1008900.563	883890.418	2820
1008900.38	883890.451	3360

Easting	Northing	CPM
1008903.216	883952.582	2700
1008902.94	883952.338	2640
1008902.51	883952.079	3240
1008902.357	883952.311	2940
1008902.385	883952.679	3060
1008902.696	883952.663	2700
1008902.949	883952.554	2640
1008902.507	883952.63	2580
1008902.021	883953.158	2400
1008901.992	883953.803	2760
1008902.338	883953.951	2760
1008902.789	883953.683	3120
1008902.8	883953.207	3060
1008902.696	883953.179	2340
1008902.419	883953.931	2580
1008902.812	883954.471	2760
1008902.623	883954.712	2700
1008902.447	883954.603	2340
1008902.125	883955.074	2340
1008902.205	883955.561	2700
1008902.397	883955.546	2580
1008902.079	883956.342	2280
1008902.429	883957.108	2640
1008902.791	883957.254	2700
1008902.315	883957.743	2820
1008902.768	883958.337	2580
1008902.723	883958.863	2520
1008902.616	883959.3	2580
1008902.851	883959.736	2280
1008902.524	883960.123	2520
1008902.756	883960.499	2460
1008902.305	883961.106	2160
1008902.4	883961.629	2520
1008902.58	883961.928	2760
1008902.303	883962.288	2640
1008902.402	883962.553	2700
1008902.086	883962.77	2640
1008902.139	883963.058	2940
1008901.923	883962.118	2700
1008901.61	883961.989	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.192	883890.486	3180
1008900.012	883890.52	2820
1008899.83	883890.553	2520
1008899.646	883890.587	2760
1008899.46	883890.622	2760
1008899.29	883890.653	2820
1008899.108	883890.686	2280
1008898.928	883890.72	2640
1008898.749	883890.753	2760
1008901.579	883888.957	2580
1008896.028	883891.313	2520
1008889.651	883894.086	2520
1008893.219	883894.03	3120
1008896.584	883893.807	2940
1008899.982	883893.577	2940
1008903.083	883893.367	3120
1008906.5	883893.135	3000
1008909.861	883892.908	3480
1008913.055	883892.691	2700
1008916.563	883884.811	2700
1008912.382	883884.581	2580
1008917.944	883882.03	2700
1008920.354	883880.34	2700
1008917.815	883881.615	2820
1008915.101	883882.995	2700
1008912.573	883884.281	2820
1008909.905	883885.638	3180
1008907.637	883885.871	3180
1008907.862	883887.008	2580
1008907.736	883886.839	2640
1008907.529	883887.346	3120
1008901.344	883892.505	3060
1008894.262	883883.478	2940
1008890.933	883882.466	3480
1008892.274	883887.522	3240
1008891.727	883889.915	3360
1008893.029	883890.459	3120
1008893.504	883891.68	2880
1008897.259	883890.035	2280
1008894.044	883894.632	2820

Easting	Northing	CPM
1008901.736	883962.653	2520
1008902.179	883962.553	2520
1008902.492	883962.297	2880
1008902.701	883962.416	2640
1008902.668	883962.643	2760
1008901.968	883963.035	2280
1008901.031	883963.528	2340
1008899.715	883963.034	2700
1008899.63	883963.262	2520
1008899.18	883963.907	2340
1008898.58	883963.793	2580
1008899.089	883963.298	2580
1008899.224	883962.662	2580
1008899.104	883961.489	2640
1008898.858	883960.617	2580
1008898.757	883960.276	2940
1008899.578	883960.301	2220
1008899.794	883959.928	2940
1008900.13	883960.62	2100
1008900.389	883960.736	2520
1008900.214	883960.343	3180
1008900.646	883959.991	2820
1008900.235	883959.045	2820
1008899.89	883958.255	3420
1008900.053	883957.778	2700
1008899.97	883957.164	2040
1008900.294	883956.552	2640
1008900.195	883956.158	2940
1008900.298	883955.692	2880
1008900.14	883955.31	2940
1008900.313	883954.681	2460
1008899.836	883953.86	3000
1008900.079	883953.349	2700
1008900.522	883952.719	2580
1008900.675	883952.261	2340
1008901.353	883951.868	2340
1008901.315	883951.336	2880
1008901.455	883950.792	2580
1008901.565	883950.372	2580
1008901.211	883949.779	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.652	883893.669	3060
1008898.057	883892.694	3060
1008898.492	883891.571	3060
1008898.986	883893.61	3000
1008898.603	883894.717	3300
1008898.897	883895.158	2580
1008899.659	883894.65	3180
1008899.64	883888.083	3480
1008905.018	883892.415	3420
1008910.322	883897.74	2640
1008908.887	883895.29	3120
1008907.165	883892.468	3180
1008905.512	883889.759	2880
1008910.33	883890.366	3000
1008909.955	883889.846	2880
1008909.275	883889.449	2940
1008908.539	883889.019	2880
1008907.791	883888.582	3000
1008907.045	883888.146	3180
1008906.796	883888.053	3060
1008906.584	883887.985	3300
1008906.38	883887.92	2820
1008906.173	883887.854	3660
1008905.967	883887.788	3240
1008905.757	883887.72	3000
1008905.555	883887.656	2940
1008905.292	883887.887	2820
1008905.017	883888.147	3240
1008904.737	883888.411	2520
1008904.479	883888.654	2760
1008904.191	883888.927	3240
1008903.919	883889.184	2820
1008903.648	883889.44	2880
1008903.379	883889.695	3060
1008903.11	883889.949	2520
1008902.832	883890.211	2760
1008902.561	883890.468	2760
1008902.292	883890.722	3000
1008902.018	883890.981	2760
1008901.755	883891.229	2820

Easting	Northing	CPM
1008901.215	883949.343	2940
1008900.822	883949.027	2820
1008900.434	883949.078	3000
1008900.522	883949.422	2880
1008901.332	883949.289	3240
1008901.25	883948.615	2460
1008901.407	883947.764	2640
1008901.176	883947.39	2640
1008901.075	883946.617	2640
1008901.125	883946.163	2940
1008900.872	883945.782	2580
1008900.862	883945.099	2760
1008900.274	883944.543	3180
1008899.795	883944.121	3060
1008899.674	883944.351	2280
1008899.943	883944.975	2520
1008900.37	883944.367	2820
1008899.41	883943.019	2760
1008897.997	883943.568	2220
1008898.148	883943.215	2700
1008898.749	883942.679	2700
1008898.806	883941.657	2700
1008899.219	883939.999	2520
1008899.299	883939.98	2520
1008898.456	883939.414	2520
1008898.397	883940.448	2700
1008898.868	883941.522	3060
1008898.989	883941.386	3060
1008898.883	883941.461	2760
1008898.712	883941.477	3180
1008898.661	883941.461	2820
1008898.632	883941.523	2640
1008898.251	883941.613	2580
1008898.262	883941.537	2160
1008898.468	883941.477	2220
1008898.431	883941.454	2040
1008898.388	883941.419	2580
1008898.408	883941.396	2760
1008898.265	883941.808	3120
1008898.278	883941.648	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008901.47	883891.499	3240
1008901.21	883891.745	3180
1008900.931	883892.008	2880
1008903.091	883889.88	3060
1008906.25	883888.991	3120
1008909.255	883888.048	3360
1008911.22	883887.17	2280
1008912.073	883886.66	2400
1008913.064	883886.691	2700
1008913.04	883886.553	2580
1008913.007	883886.412	2400
1008912.973	883886.27	2400
1008912.937	883886.12	2400
1008912.905	883885.983	2700
1009013.256	883872.112	2760
1008919.933	883885.155	3000
1008912.205	883886.369	3060
1008900.552	883896.096	2700
1008914.006	883884.388	2460
1008900.247	883889.192	2160
1008898.658	883888.998	2760
1008900.02	883889.748	2760
1008899.112	883898.527	2400
1008899.767	883898.589	2280
1008900.301	883897.935	2160
1008900.231	883897.584	1740
1008900.054	883897.495	2460
1008899.473	883897.711	2280
1008899.181	883897.565	2400
1008898.774	883897.409	2640
1008898.174	883897.548	2640
1008897.968	883897.569	2580
1008902.556	883883.67	2160
1008902.292	883885.602	2100
1008901.796	883886.107	2580
1008902.011	883886.515	2340
1008901.872	883886.145	2100
1008901.531	883886.397	2160
1008901.769	883886.853	2460
1008901.125	883887.04	2880

Easting	Northing	CPM
1008898.307	883941.319	2700
1008898.254	883941.293	2100
1008898.226	883941.318	2220
1008898.177	883941.287	2160
1008898.161	883941.259	2340
1008898.231	883941.298	2640
1008898.333	883941.353	2220
1008898.293	883941.285	2340
1008898.258	883941.24	2280
1008898.205	883941.164	2640
1008898.203	883941.143	2880
1008898.245	883941.192	3120
1008898.508	883941.419	3180
1008898.643	883941.545	3060
1008898.442	883941.453	2460
1008898.353	883941.43	2820
1008898.419	883941.509	2580
1008898.465	883941.614	2640
1008898.487	883941.67	2700
1008898.494	883941.65	2880
1008898.554	883941.656	2700
1008898.534	883941.675	2640
1008898.5	883941.673	2820
1008898.521	883941.73	2940
1008898.569	883941.789	2760
1008898.608	883941.776	2280
1008898.644	883941.797	2040
1008898.668	883941.852	1980
1008898.639	883941.815	2940
1008898.677	883941.844	2160
1008898.7	883941.9	2520
1008898.711	883941.912	2700
1008898.706	883941.928	2880
1008898.692	883941.973	2520
1008898.684	883942.069	3060
1008898.713	883942.118	2460
1008898.664	883942.084	2160
1008898.677	883942.064	2340
1008898.752	883942.088	2220
1008898.844	883942.117	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.61	883887.086	2700
1008899.417	883887.958	2700
1008899.81	883888.394	2280
1008898.819	883889.301	2640
1008897.533	883889.975	2340
1008898.513	883889.503	2160
1008902.185	883890.252	2340
1008902.58	883893.44	2340
1008903.35	883891.794	1980
1008904.114	883890.077	2520
1008904.855	883888.41	2820
1008905.631	883886.667	3300
1008906.419	883884.895	3660
1008907.197	883883.146	3480
1008907.954	883881.445	3540
1008908.756	883879.641	3120
1008909.529	883877.904	3180
1008910.305	883876.16	2880
1008911.087	883874.402	2520
1008911.856	883872.673	2460
1008912.614	883870.968	2700
1008913.389	883869.227	2700
1008911.011	883877.748	2880
1008908.463	883886.83	2640
1008905.982	883895.676	2520
1008903.261	883905.373	2940
1008900.742	883914.355	3000
1008895.71	883932.292	3060
1008898.166	883923.537	3600
1008893.087	883941.646	3000
1008890.641	883950.365	2640
1008888.127	883959.329	2880
1008885.51	883968.656	3000
1008883.965	883969.908	2940
1008882.461	883970.972	2580
1008880.871	883972.097	3420
1008879.332	883973.185	2880
1008877.745	883974.308	3120
1008876.226	883975.382	2580
1008874.685	883976.472	2820

Easting	Northing	CPM
1008898.889	883942.131	1920
1008900.304	883941.007	2280
1008897.992	883943.777	2460
1008895.865	883945.832	2220
1008896.602	883946.459	2640
1008896.689	883947.181	2760
1008891.679	883947.222	2460
1008897.095	883943.276	2400
1008900.374	883941.78	2700
1008899.456	883943.192	2460
1008898.278	883944.437	2640
1008898.053	883944.289	2580
1008897.575	883942.973	2520
1008898.254	883943.626	2580
1008898.694	883944.357	2400
1008898.282	883943.622	2400
1008897.095	883946.646	2700
1008898.228	883947.063	2700
1008899.28	883945.643	2640
1008899.203	883945.436	2580
1008898.442	883946.079	3060
1008898.059	883947.061	2880
1008898.346	883947.127	2280
1008898.245	883947.03	2640
1008897.993	883947.378	2580
1008898.488	883947.598	3060
1008898.972	883947.602	2460
1008899.007	883947.648	2880
1008898.991	883947.742	2880
1008898.992	883947.799	2700
1008898.994	883947.831	3120
1008898.982	883947.847	3300
1008898.955	883947.846	2460
1008898.967	883948.098	2460
1008898.575	883948.336	3060
1008897.7	883948.788	3240
1008897.709	883949.216	3060
1008898.078	883949.311	3120
1008897.43	883951.179	3000
1008896.252	883954.68	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008873.112	883977.585	3420
1008871.535	883978.7	3180
1008869.971	883979.806	2820
1008868.457	883980.877	2580
1008866.941	883981.949	2100
1008865.361	883983.066	2400
1008863.869	883984.122	2520
1008864.469	883987.062	2700
1008865.183	883990.023	3000
1008865.867	883992.859	2400
1008866.603	883995.911	2700
1008864.16	884002.475	2220
1008867.328	883999.008	2400
1008860.853	884006.093	1800
1008857.48	884009.784	2220
1008866.96	884010.628	2640
1008869.307	884012.715	3240
1008870.761	884015.453	2400
1008871.723	884015.264	2760
1008872.732	884015.004	2460
1008873.789	884014.732	2220
1008874.758	884014.483	2460
1008875.751	884014.228	2580
1008876.778	884013.963	2940
1008877.77	884013.708	3120
1008878.759	884013.454	2700
1008879.737	884013.202	2760
1008880.763	884012.938	2460
1008881.768	884012.68	2700
1008882.749	884012.427	2580
1008883.725	884012.176	2520
1008884.726	884011.919	3300
1008885.719	884011.663	3060
1008886.732	884011.402	2520
1008887.768	884011.136	2760
1008888.645	884010.91	2700
1008890.652	884010.394	3600
1008891.629	884010.143	2640
1008892.708	884009.865	2640
1008893.619	884009.631	2340

Easting	Northing	CPM
1008897.465	883951.773	3720
1008898.351	883949.471	3660
1008898.399	883949.408	2880
1008898.532	883949.426	2580
1008898.41	883949.565	3120
1008898.302	883949.616	3480
1008897.85	883949.4	3600
1008897.31	883949.618	3060
1008896.34	883950.162	3000
1008895.767	883950.25	3060
1008895.697	883950.123	3300
1008895.637	883950.043	3300
1008895.671	883949.992	3240
1008896.017	883949.989	3600
1008896.191	883950.748	3120
1008896.763	883951.115	2880
1008897.166	883951.457	2940
1008897.009	883951.888	3300
1008896.988	883952.011	2760
1008897.02	883952.126	2820
1008897.424	883951.914	2820
1008897.359	883952.255	2640
1008897.69	883952.835	3060
1008897.932	883952.916	2640
1008897.71	883953.296	2700
1008897.767	883953.744	2820
1008897.67	883954.132	2760
1008897.823	883954.568	3060
1008898.07	883954.666	3180
1008898.018	883954.419	2700
1008897.916	883954.432	2400
1008897.378	883954.911	2460
1008897.408	883955.162	2520
1008897.051	883955.865	2700
1008897.188	883956.33	2220
1008897.461	883956.369	2340
1008897.255	883956.6	2100
1008897.39	883956.979	2520
1008897.229	883957.508	2940
1008897.318	883957.824	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.602	884009.378	3120
1008894.801	884009.559	3360
1008894.788	884009.879	2760
1008894.777	884010.175	3060
1008894.764	884010.52	3060
1008894.752	884010.829	2520
1008894.74	884011.128	2700
1008894.729	884011.43	2760
1008894.717	884011.732	2700
1008894.706	884012.039	2820
1008894.694	884012.333	2520
1008894.683	884012.644	2340
1008894.671	884012.946	2700
1008894.659	884013.254	2520
1008894.648	884013.552	2220
1008894.636	884013.851	2460
1008894.625	884014.157	2460
1008894.613	884014.464	2220
1008894.601	884014.765	2640
1008894.589	884015.076	2760
1008894.578	884015.383	2520
1008894.566	884015.687	2700
1008894.555	884015.981	2460
1008894.543	884016.297	2460
1008894.531	884016.606	2520
1008894.519	884016.909	2760
1008894.507	884017.218	2580
1008894.496	884017.517	3180
1008894.485	884017.815	2880
1008894.473	884018.114	2820
1008894.461	884018.426	2640
1008894.45	884018.717	3180
1008894.438	884019.027	3480
1008894.427	884019.329	2580
1008894.415	884019.642	3000
1008894.403	884019.937	3540
1008894.392	884020.234	2760
1008894.381	884020.536	2820
1008894.369	884020.839	2460
1008894.357	884021.147	2160

Easting	Northing	CPM
1008897.054	883958.298	3000
1008896.937	883958.84	2760
1008896.972	883959.133	2460
1008897.028	883959.579	2580
1008897.062	883960.314	2820
1008896.955	883961.049	2640
1008897.352	883961.431	2700
1008897.23	883961.655	2220
1008896.675	883962.107	2700
1008897.022	883962.505	2640
1008897.098	883963.086	2520
1008896.98	883963.756	2880
1008897.165	883964.185	2880
1008896.301	883964.746	3240
1008895.345	883965.186	2640
1008894.579	883964.961	2400
1008894.281	883964.631	2940
1008894.713	883964.347	2820
1008894.844	883963.89	2820
1008895.071	883963.234	2760
1008894.999	883962.578	3060
1008894.796	883962.072	2760
1008894.879	883961.58	2280
1008894.665	883961.304	2880
1008894.793	883960.657	2400
1008894.711	883960.167	2640
1008894.234	883959.998	3420
1008894.111	883960.026	3060
1008893.942	883960.138	3600
1008894	883960.08	3300
1008894.476	883960.475	3300
1008894.581	883960.409	2880
1008894.049	883960.353	2700
1008893.648	883960.244	3180
1008893.537	883960.012	3000
1008893.392	883960.089	2520
1008893.454	883960.709	2880
1008893.61	883960.841	3300
1008894.162	883959.972	2700
1008894.118	883959.231	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.345	884021.462	2280
1008894.334	884021.752	2400
1008894.322	884022.072	2880
1008894.31	884022.373	2760
1008894.299	884022.671	2460
1008894.287	884022.989	2460
1008894.275	884023.29	2100
1008894.263	884023.597	1800
1008894.252	884023.898	2220
1008894.241	884024.171	2460
1008894.229	884024.49	2280
1008894.218	884024.787	2280
1008894.206	884025.086	2160
1008894.195	884025.389	2700
1008894.183	884025.703	2280
1008894.171	884026.005	2040
1008894.159	884026.314	2160
1008894.148	884026.614	2340
1008894.136	884026.915	2760
1008894.125	884027.22	2880
1008894.113	884027.516	2580
1008894.101	884027.835	2700
1008894.09	884028.135	2400
1008894.078	884028.436	2220
1008894.067	884028.737	2640
1008894.055	884029.038	2580
1008894.044	884029.343	2280
1008894.032	884029.643	2460
1008894.02	884029.948	2040
1008894.008	884030.272	2220
1008893.997	884030.573	2220
1008893.985	884030.874	2040
1008893.974	884031.175	1920
1008893.962	884031.48	1980
1008893.951	884031.773	2100
1008893.939	884032.077	2400
1008893.927	884032.383	2460
1008893.916	884032.681	1920
1008893.904	884032.992	1920
1008893.893	884033.289	2520

Easting	Northing	CPM
1008894.006	883958.832	3180
1008894.296	883958.438	2880
1008894.123	883957.946	2940
1008894.476	883957.511	2940
1008894.57	883956.997	2940
1008894.07	883956.715	2820
1008893.731	883956.861	2460
1008894.273	883956.764	2520
1008894.584	883956.123	2640
1008894.436	883955.352	2580
1008894.748	883954.834	2520
1008894.718	883954.419	2220
1008895	883954.136	3120
1008895.179	883953.731	3000
1008894.997	883953.274	3060
1008895.183	883952.91	2580
1008895.438	883952.551	2280
1008896.223	883952.592	2220
1008896.804	883952.786	2700
1008896.813	883952.779	2880
1008896.564	883952.6	2820
1008896.211	883952.277	2580
1008895.957	883952.121	2520
1008895.806	883952.189	3000
1008895.84	883952.226	2940
1008896.225	883951.854	2580
1008896.282	883951.203	2280
1008896.116	883951.088	2640
1008895.978	883951.382	2340
1008895.998	883951.411	2580
1008896.459	883951.692	2880
1008896.817	883952.184	3240
1008896.825	883952.277	2940
1008896.957	883952.254	3000
1008896.965	883952.19	2400
1008896.426	883951.708	3000
1008896.562	883950.95	2640
1008896.495	883950.45	2880
1008896.037	883950.294	3180
1008896.014	883950.561	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008893.881	884033.599	2400
1008893.869	884033.895	2100
1008893.858	884034.198	2580
1008893.846	884034.509	2640
1008893.835	884034.807	2880
1008893.823	884035.119	2520
1008893.811	884035.416	2400
1008893.799	884035.727	2760
1008893.788	884036.02	2940
1008893.776	884036.345	2280
1008893.765	884036.637	2340
1008893.753	884036.949	2280
1008893.741	884037.25	2040
1008893.729	884037.557	2700
1008893.718	884037.847	2580
1008893.707	884038.153	2460
1008893.695	884038.451	2160
1008893.683	884038.757	2760
1008893.672	884039.067	2880
1008893.66	884039.364	2520
1008893.648	884039.675	2880
1008893.637	884039.971	2820
1008893.625	884040.283	2160
1008893.614	884040.574	2460
1008893.602	884040.89	2940
1008893.59	884041.202	2700
1008893.579	884041.497	2820
1008893.567	884041.8	2700
1008893.555	884042.11	2700
1008893.544	884042.401	3060
1008893.532	884042.712	2580
1008893.521	884043.007	3180
1008893.509	884043.319	3240
1008893.497	884043.631	3060
1008893.485	884043.935	3480
1008893.474	884044.23	3180
1008893.462	884044.55	2220
1008893.451	884044.843	2460
1008893.439	884045.14	2220
1008893.427	884045.457	2340

Easting	Northing	CPM
1008896.24	883950.457	2400
1008896.204	883949.67	2520
1008896.026	883948.749	3240
1008896.404	883948.36	3060
1008896.934	883948.307	2640
1008896.885	883948.84	2700
1008896.655	883949.211	3420
1008896.779	883949.12	2880
1008896.605	883949.359	2820
1008896.386	883949.996	2940
1008896.669	883950.599	2580
1008896.541	883950.631	2700
1008895.668	883950.515	2460
1008895.281	883950.083	2580
1008895.432	883949.319	2820
1008895.353	883948.783	2520
1008895.227	883948.939	3360
1008895.184	883949.139	3180
1008894.952	883948.711	2880
1008894.756	883948.393	3180
1008894.863	883948.371	2460
1008895.065	883948.259	2640
1008895.718	883948.673	2640
1008896.152	883948.635	2820
1008896.449	883948.427	3720
1008896.372	883948.837	3360
1008896.568	883948.501	3000
1008896.681	883948.067	3000
1008896.569	883947.96	3060
1008896.724	883947.589	3000
1008896.472	883947.667	3060
1008896.891	883947.015	3480
1008897.087	883945.768	3000
1008896.978	883945.599	3180
1008896.909	883945.273	2460
1008896.484	883944.615	2340
1008895.594	883943.969	2400
1008895.068	883943.847	2880
1008894.873	883944.136	2520
1008894.061	883944.574	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008893.416	884045.751	2580
1008893.404	884046.063	2460
1008893.392	884046.365	3000
1008893.381	884046.658	3000
1008893.369	884046.971	2400
1008893.358	884047.267	2520
1008893.346	884047.578	2640
1008893.335	884047.869	2820
1008893.323	884048.174	3180
1008893.311	884048.493	3060
1008893.299	884048.793	2880
1008893.288	884049.085	2340
1008893.276	884049.409	2700
1008893.265	884049.7	2220
1008893.253	884050.019	2340
1008893.241	884050.319	2340
1008893.23	884050.617	2520
1008893.218	884050.922	2760
1008893.206	884051.237	2760
1008893.195	884051.515	2760
1008893.183	884051.825	2280
1008893.171	884052.14	2460
1008893.16	884052.436	2940
1008893.149	884052.731	2220
1008893.137	884053.048	2700
1008893.125	884053.348	2220
1008893.113	884053.66	2460
1008893.102	884053.96	2280
1008893.09	884054.263	2280
1008893.079	884054.565	2100
1008893.067	884054.86	2700
1008893.056	884055.162	2640
1008893.044	884055.478	1980
1008893.032	884055.774	2280
1008893.021	884056.078	2580
1008893.009	884056.394	1860
1008892.997	884056.691	2640
1008892.986	884056.996	2580
1008892.974	884057.292	2340
1008892.963	884057.595	2460

Easting	Northing	CPM
1008894.097	883945.162	2460
1008893.581	883945.808	2580
1008893.384	883946.266	2040
1008893.175	883946.753	2760
1008893.281	883947.339	2820
1008893.425	883947.766	2580
1008892.774	883948.124	3840
1008893.073	883948.792	2940
1008892.952	883949.456	2820
1008892.724	883950.106	3420
1008892.902	883950.32	2700
1008892.67	883950.758	3000
1008892.777	883951.1	3000
1008892.606	883951.516	2760
1008892.641	883952.104	2700
1008892.304	883952.702	2520
1008892.154	883953.184	2640
1008892.258	883953.892	2520
1008892.124	883955.024	2340
1008891.879	883955.198	2820
1008891.041	883955.916	3060
1008891.014	883956.465	3000
1008891.371	883956.473	2820
1008891.359	883956.418	2940
1008890.782	883956.743	2580
1008890.892	883957.213	2340
1008890.748	883957.816	2460
1008890.746	883958.457	2280
1008890.365	883959.145	2640
1008890.3	883959.84	3060
1008890.593	883960.181	2520
1008890.144	883960.633	2580
1008890.122	883961.231	2700
1008889.68	883961.691	2880
1008889.498	883962.15	3000
1008889.238	883962.727	3060
1008888.932	883963.415	2940
1008888.861	883963.914	3000
1008888.768	883964.89	3480
1008889.26	883965.822	3300

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008892.533	884068.836	2340
1008892.521	884069.135	3060
1008892.509	884069.44	2880
1008892.498	884069.75	3000
1008892.486	884070.051	2400
1008892.475	884070.351	3240
1008892.463	884070.652	2460
1008892.449	884071.016	2820
1008892.441	884071.233	2880
1008892.43	884071.508	3060
1008892.419	884071.813	2880
1008892.407	884072.11	2580
1008892.395	884072.422	2700
1008892.382	884072.773	3120
1008892.37	884073.088	3120
1008892.359	884073.382	2760
1008892.347	884073.69	2940
1008892.335	884074.001	2460
1008892.324	884074.283	2940
1008892.312	884074.59	3000
1008892.301	884074.888	2940
1008892.289	884075.2	2880
1008892.278	884075.496	2700
1008892.254	884076.127	2700
1008892.265	884075.833	2820
1008892.242	884076.422	2700
1008869.104	884039.15	2400
1008868.728	884038.544	2760
1008868.728	884038.544	2940
1008868.728	884038.544	2760
1008868.728	884038.544	3180
1008868.728	884038.544	2760
1008868.728	884038.544	3060
1008868.728	884038.544	3000
1008868.728	884038.544	2700
1008868.728	884038.544	2640
1008868.728	884038.544	2400
1008868.728	884038.544	2460
1008868.728	884038.544	3180
1008868.728	884038.544	3180

Easting	Northing	CPM
1008889.902	883965.866	2880
1008890.621	883965.254	3600
1008890.876	883964.441	3120
1008891.3	883963.757	3360
1008891.137	883963.417	3060
1008890.64	883963.33	3840
1008890.558	883963.224	3420
1008890.546	883963.088	3540
1008890.519	883963.075	3540
1008890.578	883962.973	3420
1008890.427	883962.764	3960
1008890.297	883962.858	4020
1008890.23	883962.993	4020
1008890.212	883962.978	3420
1008890.164	883962.984	3900
1008890.355	883962.969	3360
1008890.259	883962.844	3840
1008890.028	883962.652	3480
1008890.038	883962.596	3360
1008890.035	883962.459	3120
1008890.007	883962.278	3060
1008889.993	883962.249	2700
1008890.081	883962.452	2820
1008890.12	883962.589	3120
1008890.13	883962.608	3540
1008890.57	883962.576	3660
1008890.364	883962.638	4080
1008890.152	883962.669	3960
1008890.142	883962.753	3600
1008890.068	883962.898	3300
1008890.016	883962.933	3420
1008890.272	883962.959	3180
1008890.505	883962.947	3420
1008890.595	883962.878	2940
1008890.563	883962.838	2460
1008890.475	883962.899	2820
1008890.392	883962.985	3180
1008890.229	883962.911	3840
1008890.104	883962.839	3300
1008890.049	883962.836	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008868.728	884038.544	3300
1008868.728	884038.544	2700
1008868.728	884038.544	3240
1008868.728	884038.544	2520
1008868.728	884038.544	2280
1008868.728	884038.544	2640
1008868.728	884038.544	2820
1008868.728	884038.544	2820
1008868.728	884038.544	3360
1008868.728	884038.544	3180
1008868.773	884038.524	2700
1008868.818	884038.503	2460
1008868.867	884038.48	2580
1008868.914	884038.459	2640
1008868.958	884038.438	2280
1008869.006	884038.415	2700
1008869.051	884038.395	3180
1008869.097	884038.373	3180
1008869.144	884038.351	2700
1008869.189	884038.331	2280
1008869.237	884038.308	2220
1008869.284	884038.286	2220
1008869.329	884038.266	2460
1008869.377	884038.244	2280
1008869.424	884038.222	2460
1008869.468	884038.201	2040
1008869.516	884038.179	2220
1008869.562	884038.157	2160
1008869.608	884038.136	2580
1008869.653	884038.116	2040
1008869.7	884038.094	2400
1008869.746	884038.072	2220
1008869.793	884038.051	1980
1008869.841	884038.028	1860
1008869.885	884038.008	1440
1008869.933	884037.986	1500
1008869.979	884037.964	2640
1008870.023	884037.944	2520
1008870.073	884037.92	2340
1008870.12	884037.899	2340

Easting	Northing	CPM
1008889.917	883962.858	2940
1008889.861	883962.987	3120
1008889.808	883963.043	3840
1008889.744	883963.055	4800
1008889.768	883963.013	4560
1008889.759	883963.006	4680
1008889.741	883963.053	5040
1008889.709	883963.068	4860
1008889.673	883963.171	4800
1008889.644	883963.123	3840
1008889.615	883962.996	4200
1008889.586	883962.977	4320
1008889.555	883962.994	5100
1008889.535	883963.013	4980
1008889.546	883962.955	4380
1008889.542	883962.86	4380
1008889.56	883962.826	4920
1008889.586	883962.814	4920
1008889.604	883962.792	4140
1008889.659	883962.645	3840
1008890.068	883962.435	3840
1008890.35	883962.051	3960
1008891.256	883962.097	3600
1008891.596	883962.085	4080
1008890.794	883962.684	4260
1008890.627	883962.83	4440
1008890.644	883962.818	4440
1008890.64	883962.77	4260
1008890.693	883962.686	4740
1008890.661	883962.674	4380
1008890.622	883962.707	4680
1008890.623	883962.798	5640
1008890.605	883962.878	5160
1008890.511	883962.913	4920
1008890.437	883963.06	5340
1008890.399	883963.152	4500
1008890.3	883963.222	3840
1008890.199	883963.268	3300
1008890.181	883963.364	3900
1008890.216	883963.477	4020

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008870.167	884037.877	2460
1008870.213	884037.856	2580
1008870.26	884037.834	3000
1008870.309	884037.811	2160
1008870.352	884037.791	2280
1008870.398	884037.77	2400
1008870.445	884037.748	2040
1008870.492	884037.726	2280
1008870.536	884037.706	2700
1008870.582	884037.684	2040
1008870.629	884037.663	1800
1008870.675	884037.641	2340
1008870.721	884037.62	2520
1008870.768	884037.598	2280
1008870.816	884037.576	2760
1008870.86	884037.555	2040
1008870.908	884037.533	2340
1008870.954	884037.512	2460
1008871.001	884037.49	2640
1008871.047	884037.468	2340
1008871.092	884037.448	2700
1008871.139	884037.426	2340
1008871.186	884037.404	2460
1008871.233	884037.382	2880
1008871.278	884037.361	2340
1008871.326	884037.339	2460
1008871.373	884037.317	2400
1008871.418	884037.296	2580
1008871.463	884037.275	2220
1008871.51	884037.253	2520
1008871.557	884037.232	2340
1008871.604	884037.21	2640
1008871.649	884037.189	2460
1008871.697	884037.167	2220
1008871.744	884037.145	2340
1008871.789	884037.124	2220
1008871.836	884037.102	2400
1008871.883	884037.08	2520
1008871.93	884037.059	2460
1008871.974	884037.038	2640

Easting	Northing	CPM
1008890.193	883963.514	4620
1008890.195	883963.532	4800
1008890.222	883963.529	4980
1008890.126	883963.541	5460
1008890.031	883963.57	5100
1008890.029	883963.632	4440
1008890.353	883965.716	4320
1008890.092	883964.769	4800
1008890.379	883966.137	5940
1008890.816	883967.005	5820
1008890.68	883967.029	5580
1008890.583	883967.287	5520
1008890.101	883964.929	6000
1008889.831	883963.496	5880
1008889.801	883963.404	5880
1008889.853	883963.316	6060
1008889.933	883963.212	4620
1008889.936	883963.173	3300
1008889.935	883963.133	3480
1008890.527	883962.855	3300
1008890.921	883962.511	3180
1008890.637	883962.551	3840
1008890.256	883962.865	3360
1008890.031	883963.059	3060
1008889.953	883963.106	2880
1008889.982	883963.133	3240
1008890.16	883963.074	4620
1008890.298	883962.993	5280
1008890.277	883962.989	4980
1008890.236	883962.976	4680
1008890.251	883962.999	4740
1008890.327	883963.025	3840
1008890.635	883964.079	4260
1008891.079	883964.623	4920
1008891.057	883964.448	4920
1008891.453	883964.316	5700
1008890.881	883963.524	3780
1008890.934	883963.737	2700
1008891.638	883964.074	3000
1008891.394	883963.887	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008872.021	884037.016	2280
1008872.068	884036.995	2160
1008872.115	884036.973	1980
1008872.162	884036.951	1860
1008872.207	884036.93	2940
1008872.254	884036.908	2400
1008872.3	884036.887	2580
1008872.345	884036.866	2580
1008872.395	884036.843	2100
1008872.44	884036.822	2460
1008872.486	884036.801	2580
1008872.534	884036.778	2160
1008872.579	884036.757	1980
1008872.625	884036.736	2220
1008872.67	884036.715	2580
1008872.717	884036.694	2400
1008872.763	884036.672	2700
1008872.811	884036.65	2760
1008872.857	884036.628	2340
1008872.903	884036.607	2100
1008872.951	884036.585	2220
1008872.997	884036.564	2580
1008873.042	884036.543	3060
1008873.091	884036.52	2880
1008873.136	884036.499	2880
1008873.184	884036.477	3060
1008873.232	884036.455	3060
1008873.277	884036.433	2640
1008873.322	884036.412	2580
1008873.368	884036.391	3000
1008873.416	884036.369	2760
1008873.462	884036.348	2520
1008873.507	884036.327	2160
1008873.555	884036.305	2400
1008873.603	884036.282	2820
1008873.648	884036.261	2520
1008873.696	884036.239	2220
1008873.742	884036.218	2760
1008873.789	884036.196	2760
1008873.834	884036.175	3000

Easting	Northing	CPM
1008889.614	883963.843	3180
1008888.364	883963.496	3480
1008888.355	883963.678	2640
1008888.437	883963.759	2580
1008888.835	883963.195	3060
1008889.158	883962.318	3960
1008888.586	883962.152	3660
1008889.019	883963.155	3720
1008889.212	883962.44	3240
1008888.835	883961.646	3480
1008888.719	883962.266	3000
1008888.743	883962.414	2940
1008889.151	883962.539	2460
1008889.366	883962.717	3540
1008889.348	883962.969	3480
1008889.239	883963.274	3420
1008889.587	883962.896	3120
1008890.17	883961.933	3060
1008890.088	883961.593	2820
1008890.507	883961.875	3000
1008890.976	883961.85	3240
1008890.846	883961.387	3060
1008891.301	883961.298	2700
1008891.311	883961.01	2940
1008891.656	883960.615	2700
1008891.884	883960.237	2760
1008891.641	883959.843	3480
1008891.952	883959.741	2880
1008892.296	883959.623	2580
1008892.314	883959.257	2760
1008892.615	883958.664	2880
1008892.513	883958.254	3360
1008892.463	883958.189	2880
1008892.937	883958.196	2880
1008893.112	883958.219	2400
1008892.697	883957.888	2340
1008892.603	883957.478	3540
1008893.198	883957.167	2880
1008892.729	883956.73	2700
1008892.477	883956.48	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008873.928	884036.132	2700
1008873.882	884036.153	2880
1008873.974	884036.11	3120
1008874.019	884036.089	2340
1008874.064	884036.068	2460
1008874.112	884036.046	2460
1008874.159	884036.024	2640
1008874.204	884036.003	2580
1008874.251	884035.981	2760
1008874.296	884035.96	3000
1008874.342	884035.939	2700
1008874.388	884035.918	2580
1008874.437	884035.895	2520
1008874.481	884035.875	1920
1008874.527	884035.854	2880
1008874.575	884035.831	2460
1008874.62	884035.81	2880
1008874.666	884035.789	3000
1008874.715	884035.766	3120
1008874.763	884035.744	3060
1008874.808	884035.723	2400
1008874.855	884035.701	2700
1008874.901	884035.68	2340
1008874.946	884035.659	2160
1008874.993	884035.637	2700
1008875.085	884035.594	2700
1008875.044	884035.614	2880
1008875.131	884035.573	2880
1008875.179	884035.551	2880
1008875.225	884035.529	2940
1008875.272	884035.507	2700
1008875.318	884035.486	2760
1008875.366	884035.464	2940
1008875.412	884035.443	2760
1008875.458	884035.421	2580
1008875.502	884035.401	2640
1008875.55	884035.379	2760
1008875.595	884035.358	2220
1008875.641	884035.336	2220
1008875.687	884035.315	2820

Easting	Northing	CPM
1008892.584	883956.401	2820
1008893.261	883956.195	3060
1008893.481	883955.668	3060
1008893.123	883955.519	2520
1008893.755	883955.138	2700
1008893.864	883954.68	2340
1008893.559	883954.488	2760
1008894.006	883954.139	2460
1008894.249	883953.585	2640
1008894.508	883952.989	2400
1008894.43	883952.3	2760
1008895.127	883951.695	2520
1008895.976	883951.069	2400
1008896.016	883950.656	3240
1008896.225	883950.344	3300
1008895.929	883950.32	3360
1008895.825	883950.372	2760
1008896.13	883950.221	2940
1008896.224	883950.17	3120
1008896.224	883950.214	2940
1008896.024	883950.298	2520
1008896.234	883949.81	2340
1008896.329	883949.123	2280
1008896.41	883948.553	2400
1008896.789	883948.075	2520
1008896.374	883947.789	2760
1008896.315	883947.061	2940
1008897.131	883945.615	3180
1008899.001	883947.887	2820
1008899.152	883946.915	2640
1008896.988	883943.255	2760
1008896.825	883943.579	3300
1008896.926	883943.106	2400
1008898.568	883944.94	2820
1008899.095	883946.085	2520
1008898.748	883945.699	2640
1008898.609	883945.349	2100
1008898.668	883945.263	2280
1008898.681	883945.327	2640
1008898.691	883945.293	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008875.735	884035.293	3180
1008875.781	884035.271	2340
1008875.826	884035.25	2640
1008875.876	884035.227	2220
1008875.924	884035.205	2580
1008875.97	884035.184	2460
1008876.016	884035.162	3120
1008876.06	884035.142	2580
1008876.11	884035.119	2700
1008876.155	884035.098	2400
1008876.2	884035.077	2280
1008876.247	884035.055	2580
1008876.295	884035.033	2520
1008876.342	884035.011	2880
1008876.387	884034.99	2580
1008876.434	884034.968	2700
1008876.481	884034.946	3000
1008876.527	884034.925	2700
1008876.572	884034.905	2340
1008876.617	884034.883	2100
1008876.665	884034.861	2520
1008876.711	884034.84	2820
1008876.756	884034.819	2460
1008876.806	884034.795	3000
1008876.851	884034.775	2580
1008876.898	884034.753	2340
1008876.943	884034.732	2640
1008876.991	884034.71	2520
1008877.034	884034.69	2700
1008877.082	884034.668	3000
1008877.128	884034.646	2100
1008877.174	884034.625	2160
1008877.222	884034.603	2460
1008877.271	884034.58	2640
1008877.316	884034.559	2640
1008877.362	884034.538	2580
1008877.41	884034.515	3480
1008877.455	884034.494	3300
1008877.501	884034.473	2940
1008877.546	884034.452	2580

Easting	Northing	CPM
1008898.689	883945.214	2640
1008898.615	883945.148	2760
1008898.515	883945.021	3300
1008898.547	883945.254	2880
1008898.553	883945.14	2640
1008898.42	883944.538	2760
1008898.24	883944.273	2580
1008898.055	883944.357	2520
1008897.922	883944.311	2640
1008897.897	883944.216	2820
1008897.993	883944.302	2340
1008898.076	883944.431	2460
1008898.126	883944.452	2400
1008898.123	883944.478	2460
1008898.061	883944.537	2700
1008897.963	883944.635	2820
1008898.019	883944.578	2880
1008898.25	883944.405	2940
1008898.163	883944.188	2640
1008897.979	883944.086	3060
1008897.911	883944.071	3240
1008897.6	883944.366	3000
1008897.623	883944.319	2880
1008897.733	883944.192	2640
1008897.667	883944.072	2280
1008897.683	883943.819	2400
1008897.741	883943.583	2460
1008897.679	883943.518	2640
1008897.596	883943.497	3300
1008897.627	883943.434	2880
1008897.767	883943.423	2220
1008897.851	883943.584	2340
1008897.97	883943.649	2280
1008897.944	883943.545	2220
1008897.811	883943.376	2700
1008897.704	883943.272	2820
1008897.66	883943.27	3360
1008897.614	883943.216	2640
1008897.541	883943.101	2400
1008897.474	883943.017	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008877.594	884034.43	2760
1008877.639	884034.409	3180
1008877.685	884034.388	2880
1008877.735	884034.365	2940
1008877.78	884034.344	3060
1008877.826	884034.322	3060
1008877.873	884034.3	2880
1008877.919	884034.279	2760
1008877.964	884034.258	2880
1008878.01	884034.237	3240
1008878.058	884034.215	3000
1008878.104	884034.193	2520
1008878.152	884034.171	2220
1008878.202	884034.148	2880
1008878.244	884034.128	3300
1008878.292	884034.106	2940
1008878.339	884034.084	2580
1008878.384	884034.063	2700
1008878.43	884034.042	3060
1008878.475	884034.021	2640
1008878.521	884034	2700
1008878.567	884033.978	2640
1008878.613	884033.957	2160
1008878.663	884033.934	2340
1008878.708	884033.913	2340
1008878.755	884033.891	2280
1008878.8	884033.87	2520
1008878.847	884033.848	2040
1008878.893	884033.827	2700
1008878.939	884033.806	2520
1008878.985	884033.785	2700
1008879.032	884033.763	2400
1008879.08	884033.74	3600
1008879.124	884033.72	3300
1008879.171	884033.698	3060
1008879.216	884033.677	2520
1008879.262	884033.656	2640
1008879.31	884033.634	2400
1008879.357	884033.612	2640
1008879.403	884033.59	2820

Easting	Northing	CPM
1008897.528	883943.159	2460
1008897.657	883943.317	2580
1008897.644	883943.371	2460
1008897.674	883943.386	2820
1008897.585	883943.114	3300
1008897.452	883943.14	3060
1008897.056	883943.091	2580
1008897.252	883942.851	2400
1008897.866	883942.566	2460
1008897.412	883942.893	2700
1008897.034	883943.387	2340
1008897.107	883943.431	2100
1008896.969	883943.35	2280
1008897.242	883943.125	2640
1008897.693	883942.774	3000
1008897.944	883943.222	3120
1008898.559	883944.79	3060
1008898.251	883945.46	3120
1008897.596	883945.355	2640
1008898.284	883945.34	2280
1008899.886	883945.91	2520
1008899.669	883946.336	2700
1008898.416	883946.294	2460
1008898.064	883946.732	3060
1008898.523	883947.275	2940
1008898.287	883946.986	2640
1008897.871	883946.497	2040
1008897.811	883946.397	2160
1008897.794	883946.461	2820
1008897.658	883946.059	2760
1008897.678	883945.437	2580
1008898.046	883945.31	2760
1008898.514	883945.055	2700
1008898.854	883944.866	2820
1008899.315	883944.146	2760
1008899.892	883944.27	2580
1008900.54	883945.069	2400
1008902.729	883945.339	2460
1008905.8	883944.749	2280
1008909.579	883944.131	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008879.451	884033.568	3180
1008879.497	884033.547	2640
1008879.543	884033.525	2880
1008879.59	884033.504	2820
1008879.636	884033.482	2940
1008879.684	884033.46	2580
1008879.728	884033.439	3060
1008879.776	884033.417	2460
1008879.822	884033.396	2760
1008879.867	884033.375	2340
1008879.915	884033.353	2400
1008879.961	884033.331	2100
1008880.007	884033.31	2340
1008880.053	884033.289	2280
1008880.1	884033.267	2400
1008880.147	884033.245	2760
1008880.192	884033.224	3120
1008880.239	884033.203	3000
1008880.286	884033.181	2760
1008880.333	884033.159	3000
1008880.395	884033.13	3000
1008880.44	884033.109	2580
1008880.473	884033.094	2820
1008880.519	884033.073	2340
1008880.565	884033.051	2520
1008880.61	884033.03	2340
1008880.656	884033.009	2580
1008880.704	884032.987	2940
1008880.753	884032.964	2760
1008880.798	884032.943	2640
1008880.859	884032.915	2820
1008880.938	884032.878	2580
1008880.901	884032.895	2700
1008880.983	884032.857	2700
1008881.029	884032.836	2640
1008881.076	884032.814	2040
1008881.123	884032.792	2640
1008881.17	884032.771	2280
1008881.216	884032.749	2700
1008881.263	884032.727	2760

Easting	Northing	CPM
1008912.945	883944.731	2520
1008915.051	883946.025	2280
1008916.578	883947.157	2340
1008917.862	883947.111	2640
1008918.518	883946.622	2940
1008918.692	883945.143	2460
1008918.664	883944.431	2340
1008919.416	883945.294	2520
1008919.135	883944.432	2580
1008918.688	883945.144	2160
1008918.42	883945.861	2100
1008918.51	883946.136	2640
1008918.824	883946.175	2580
1008918.855	883946.024	2220
1008918.825	883946.75	2640
1008917.784	883948.012	2940
1008916.568	883948.543	2640
1008916.869	883948.237	2820
1008917.283	883947.984	2520
1008917.506	883947.796	3240
1008916.998	883947.494	2640
1008916.96	883946.969	2820
1008917.234	883945.897	2760
1008918.706	883943.265	2220
1008918.338	883943.664	2640
1008916.547	883945.998	2520
1008915.66	883947.892	2880
1008916.114	883948.728	2760
1008916.314	883948.746	2520
1008916.768	883949.229	2700
1008917.325	883949.366	2520
1008918.161	883947.959	2820
1008920.368	883946.306	3060
1008923.646	883945.072	2940
1008927.306	883944.397	2700
1008930.198	883943.726	2220
1008931.798	883943.515	2580
1008931.864	883942.694	2400
1008930.678	883940.769	2280
1008930.104	883939.813	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008881.308	884032.706	3360
1008881.356	884032.684	2820
1008881.401	884032.663	2880
1008881.447	884032.642	2700
1008881.495	884032.62	2340
1008881.543	884032.597	2460
1008881.587	884032.577	2340
1008881.634	884032.555	2220
1008881.684	884032.532	2520
1008881.727	884032.512	2580
1008881.774	884032.49	2640
1008881.82	884032.469	2760
1008881.868	884032.446	3060
1008881.914	884032.425	2820
1008881.96	884032.404	3060
1008882.008	884032.382	2460
1008882.053	884032.361	2640
1008882.1	884032.339	2580
1008882.144	884032.318	2820
1008882.192	884032.296	1740
1008882.237	884032.275	1860
1008882.284	884032.253	2040
1008882.329	884032.232	2220
1008882.377	884032.21	2220
1008882.422	884032.189	2520
1008882.47	884032.167	2280
1008882.516	884032.146	2100
1008882.564	884032.124	2280
1008882.608	884032.103	2580
1008882.654	884032.081	2940
1008882.702	884032.059	2940
1008882.747	884032.038	2460
1008882.795	884032.016	3000
1008882.84	884031.995	2520
1008882.885	884031.975	2820
1008882.932	884031.953	2400
1008882.979	884031.931	3000
1008883.024	884031.91	2700
1008883.073	884031.887	2700
1008883.121	884031.865	2460

Easting	Northing	CPM
1008929.948	883939.71	2760
1008929.86	883939.445	2760
1008929.218	883938.855	3300
1008928.891	883937.435	2700
1008928.256	883935.099	2640
1008927.177	883932.519	2280
1008926.068	883929.766	2040
1008924.424	883927.301	2040
1008922.997	883926.043	2700
1008922.727	883925.508	2160
1008922.994	883925.279	2820
1008923.021	883925.183	2760
1008922.985	883925.087	2460
1008922.934	883924.938	2760
1008922.89	883924.807	2580
1008922.908	883924.702	2760
1008922.905	883924.579	2820
1008922.938	883924.475	2220
1008922.865	883924.42	1980
1008922.04	883923.225	2580
1008921.425	883922.585	2640
1008920.629	883922.567	2520
1008919.747	883922.003	2580
1008919.916	883922.175	2220
1008920.588	883923.22	2640
1008920.071	883922.766	2460
1008919.496	883922.988	2040
1008919.168	883923.827	2400
1008918.353	883922.492	2880
1008918.059	883922.231	2580
1008918.591	883922.727	3060
1008919.002	883923.369	3060
1008918.958	883923.044	2700
1008918.762	883922.47	2520
1008918.403	883922.442	2340
1008918.398	883922.356	2580
1008918.227	883921.896	2940
1008918.605	883921.037	2220
1008918.059	883922.17	2640
1008917.66	883922.51	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008883.165	884031.844	2940
1008883.214	884031.822	3120
1008883.259	884031.801	3060
1008883.304	884031.78	2520
1008883.351	884031.758	2460
1008883.396	884031.737	2340
1008883.448	884031.713	2580
1008883.491	884031.693	2760
1008883.536	884031.672	2520
1008883.582	884031.651	2640
1008883.629	884031.629	2640
1008883.674	884031.608	2220
1008883.721	884031.586	2820
1008883.769	884031.564	2160
1008883.814	884031.543	2280
1008883.862	884031.521	2640
1008883.91	884031.499	2880
1008883.953	884031.479	3360
1008884.002	884031.456	2640
1008884.047	884031.435	2700
1008884.093	884031.414	2160
1008884.141	884031.391	2400
1008884.188	884031.37	2220
1008884.233	884031.349	2580
1008884.278	884031.328	2460
1008884.326	884031.306	2100
1008884.37	884031.285	2820
1008884.418	884031.263	2820
1008884.465	884031.241	2760
1008884.513	884031.219	3000
1008884.558	884031.198	2280
1008884.605	884031.176	2100
1008884.651	884031.155	2220
1008884.697	884031.134	3000
1008884.743	884031.112	2940
1008884.789	884031.091	2520
1008884.837	884031.069	2640
1008884.882	884031.047	2460
1008884.929	884031.026	2280
1008884.975	884031.004	3000

Easting	Northing	CPM
1008917.759	883922.122	2820
1008917.741	883922.059	2640
1008917.721	883921.988	2580
1008917.65	883921.989	3000
1008917.618	883921.891	2160
1008917.639	883921.859	2820
1008917.578	883921.888	2220
1008917.502	883921.78	2340
1008917.462	883921.633	2880
1008917.424	883921.52	2520
1008917.324	883921.488	2820
1008917.243	883921.468	2700
1008917.186	883921.449	2820
1008917.165	883921.408	2460
1008917.178	883921.382	2280
1008917.121	883921.411	2880
1008917.081	883921.385	2760
1008917.044	883921.361	2580
1008916.205	883922.659	1980
1008916.205	883922.659	1980
1008916.193	883922.516	2280
1008916.207	883922.436	2880
1008916.167	883922.421	3060
1008916.145	883922.402	2700
1008916.156	883922.394	2160
1008916.19	883922.424	1980
1008916.179	883922.433	2160
1008916.157	883922.448	2760
1008916.164	883922.441	2520
1008916.19	883922.426	2400
1008916.233	883922.406	2820
1008916.26	883922.386	2400
1008916.288	883922.37	2520
1008916.347	883922.333	2700
1008916.41	883922.276	2100
1008916.538	883922.24	2220
1008916.667	883922.211	2580
1008916.662	883922.144	2040
1008916.652	883922.13	2520
1008916.77	883922.236	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008885.023	884030.982	2580
1008885.07	884030.96	2460
1008885.116	884030.939	3240
1008885.16	884030.918	2880
1008885.208	884030.896	2640
1008885.253	884030.875	2520
1008885.3	884030.853	3420
1008885.346	884030.832	3120
1008885.395	884030.809	3240
1008885.441	884030.788	2820
1008885.488	884030.766	2580
1008885.533	884030.745	2460
1008885.581	884030.723	3120
1008885.626	884030.702	3300
1008885.674	884030.68	2820
1008885.721	884030.658	2940
1008885.766	884030.637	2340
1008885.814	884030.615	2820
1008885.856	884030.596	2760
1008885.904	884030.573	2700
1008885.949	884030.552	2160
1008885.996	884030.53	2940
1008886.042	884030.509	3120
1008886.091	884030.487	3600
1008886.139	884030.464	3060
1008886.184	884030.443	3060
1008886.229	884030.422	2880
1008886.277	884030.4	2340
1008886.322	884030.38	2460
1008886.367	884030.358	3060
1008886.461	884030.315	2460
1008886.419	884030.334	2880
1008886.506	884030.294	2820
1008886.554	884030.272	2400
1008886.602	884030.249	2520
1008886.648	884030.228	2220
1008886.694	884030.207	2460
1008886.741	884030.185	2520
1008886.786	884030.164	2700
1008886.832	884030.143	2580

Easting	Northing	CPM
1008916.769	883922.333	2880
1008916.704	883922.374	2400
1008916.697	883922.338	2280
1008917.257	883922.595	2400
1008918.341	883923.711	2280
1008916.623	883924.079	2040
1008918.928	883924.16	2460
1008918.758	883923.034	2100
1008918.756	883923.071	2340
1008919.321	883923.602	2280
1008919.709	883923.816	3000
1008919.373	883924.223	2640
1008920.221	883924.894	2880
1008920.277	883925.301	2760
1008919.644	883925.092	2760
1008919.574	883925.066	2520
1008919.24	883925.148	2700
1008919.076	883924.488	2760
1008919.319	883924.094	2400
1008919.397	883924.469	2820
1008918.83	883924.419	2280
1008918.812	883924.095	2700
1008918.911	883924.337	2340
1008918.921	883924.786	2640
1008919.153	883925.036	2520
1008919.101	883924.986	2040
1008918.876	883925.433	2580
1008918.914	883925.654	2580
1008919.284	883925.68	2760
1008919.004	883926.133	2640
1008918.605	883926.433	2340
1008919.209	883926.449	2580
1008919.564	883926.411	2580
1008918.859	883926.767	2100
1008918.658	883927.09	2640
1008919.198	883927.071	2400
1008919.065	883927.447	2100
1008918.711	883927.759	2400
1008919.189	883927.84	2520
1008919.455	883927.965	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008886.878	884030.121	2640
1008886.926	884030.099	2760
1008886.972	884030.078	2820
1008887.017	884030.057	2580
1008887.062	884030.036	2700
1008887.11	884030.014	2220
1008887.155	884029.993	2760
1008887.203	884029.97	3000
1008887.251	884029.948	3180
1008887.296	884029.927	2940
1008887.342	884029.906	2640
1008887.39	884029.884	2760
1008887.435	884029.863	2580
1008887.483	884029.84	2220
1008887.531	884029.818	3060
1008887.576	884029.797	3000
1008887.624	884029.775	3180
1008887.669	884029.754	2940
1008887.713	884029.734	3120
1008887.758	884029.713	2460
1008887.807	884029.69	2160
1008887.851	884029.67	2400
1008887.897	884029.648	2340
1008887.948	884029.625	2940
1008887.995	884029.603	2760
1008888.04	884029.582	2820
1008888.086	884029.56	2520
1008888.134	884029.538	2100
1008888.179	884029.518	2340
1008888.226	884029.495	3000
1008888.272	884029.474	2400
1008888.318	884029.453	2580
1008888.366	884029.431	2400
1008888.414	884029.408	2760
1008888.459	884029.387	2760
1008888.505	884029.366	2880
1008888.553	884029.344	2520
1008888.6	884029.322	2640
1008888.642	884029.303	2640
1008888.689	884029.281	2940

Easting	Northing	CPM
1008919.393	883927.904	2520
1008918.694	883928.041	2520
1008918.363	883928.531	2760
1008919.078	883928.951	2340
1008919.449	883929.189	3060
1008918.953	883929.703	2400
1008919.229	883929.94	2340
1008919.723	883929.935	2100
1008919.224	883930.235	2280
1008918.994	883930.507	2040
1008919.484	883930.596	1920
1008919.193	883930.942	2100
1008919.025	883931.318	2460
1008919.565	883931.396	2460
1008919.941	883931.345	2280
1008919.476	883931.68	2280
1008919.031	883932.295	2040
1008919.479	883932.557	2340
1008919.444	883932.732	2820
1008919.098	883933.277	2820
1008919.648	883933.738	2700
1008920.239	883933.748	2580
1008920.253	883933.809	2640
1008919.45	883934.337	3180
1008919.441	883934.886	3180
1008920.084	883935.183	2220
1008919.982	883935.9	2160
1008919.882	883936.568	2520
1008920.511	883936.76	2640
1008920.712	883936.704	2460
1008919.743	883936.685	2520
1008918.726	883936.621	2700
1008919.383	883937.083	2340
1008919.613	883937.683	2340
1008919.589	883937.979	3000
1008920.635	883938.47	2700
1008920.095	883938.913	2400
1008919.705	883938.976	2640
1008920.745	883939.09	2940
1008920.614	883939.651	3300

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008888.735	884029.259	2940
1008888.781	884029.238	2520
1008888.829	884029.216	3300
1008888.875	884029.194	2760
1008888.92	884029.173	3000
1008888.967	884029.152	2940
1008889.014	884029.13	2580
1008889.06	884029.109	2580
1008889.107	884029.087	2220
1008889.156	884029.064	2340
1008889.201	884029.043	2100
1008889.247	884029.022	2220
1008889.293	884029	2760
1008889.34	884028.979	2940
1008889.387	884028.957	2880
1008889.433	884028.936	2640
1008889.48	884028.914	2580
1008889.525	884028.893	2820
1008889.573	884028.871	2700
1008889.621	884028.848	3180
1008889.666	884028.827	2820
1008889.712	884028.806	2700
1008889.759	884028.784	2400
1008889.805	884028.763	3120
1008889.852	884028.741	2940
1008889.897	884028.72	2640
1008889.943	884028.699	2280
1008889.99	884028.677	2700
1008890.037	884028.655	3180
1008890.082	884028.634	2880
1008890.13	884028.612	2820
1008890.177	884028.59	2520
1008890.221	884028.57	2640
1008890.269	884028.547	2580
1008890.315	884028.526	2880
1008890.363	884028.504	2820
1008890.409	884028.483	2760
1008890.504	884028.439	2520
1008890.46	884028.459	2760
1008890.549	884028.418	2880

Easting	Northing	CPM
1008920.106	883940.255	3000
1008920.66	883940.506	2760
1008921.119	883940.574	3360
1008920.274	883940.881	3360
1008919.999	883941.246	2340
1008920.722	883941.455	2520
1008921.187	883941.716	2460
1008920.454	883942.144	2640
1008920.09	883942.812	2400
1008920.777	883942.854	3000
1008921.309	883945.642	3180
1008921.95	883945.627	2820
1008922.597	883944.475	3120
1008923.346	883944.384	2880
1008923.726	883944.359	2580
1008923.194	883944.084	2280
1008923.243	883943.792	2580
1008924.443	883943.562	2760
1008924.834	883943.309	2580
1008924.564	883943.002	2460
1008924.75	883942.489	2220
1008924.755	883942.086	2460
1008924.537	883941.821	2700
1008925.151	883941.091	2460
1008924.752	883940.6	2460
1008924.35	883940.244	2460
1008924.71	883939.529	2520
1008924.093	883939.062	2460
1008923.85	883938.678	2580
1008924.267	883938.069	2220
1008923.98	883937.428	2520
1008923.986	883936.964	2100
1008922.687	883935.754	2340
1008922.86	883935.538	3180
1008925.323	883936.001	2580
1008925.497	883935.355	2880
1008924.735	883934.918	3060
1008924.101	883935.076	2580
1008925.379	883935.178	2640
1008926.5	883935.447	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008890.596	884028.396	2460
1008890.642	884028.374	2700
1008890.69	884028.352	2700
1008890.734	884028.332	2940
1008890.782	884028.309	2580
1008890.828	884028.288	1980
1008890.874	884028.267	2100
1008890.919	884028.246	2040
1008890.966	884028.224	2340
1008891.011	884028.203	2520
1008891.059	884028.181	2880
1008891.104	884028.16	2340
1008891.15	884028.139	2760
1008891.197	884028.117	2640
1008891.246	884028.094	2940
1008891.291	884028.073	3120
1008891.336	884028.052	2580
1008891.384	884028.03	2280
1008891.42	884028.013	2580
1008891.465	884027.993	2640
1008891.513	884027.97	2700
1008891.558	884027.949	2220
1008891.604	884027.928	2460
1008891.661	884027.901	2400
1008891.708	884027.88	2520
1008891.756	884027.858	2700
1008891.801	884027.836	2340
1008891.847	884027.815	2820
1008891.894	884027.793	2820
1008891.942	884027.771	2580
1008891.987	884027.75	2820
1008892.033	884027.729	3060
1008892.081	884027.707	2340
1008892.128	884027.685	2340
1008892.174	884027.663	2400
1008892.22	884027.642	3000
1008892.266	884027.621	2520
1008892.312	884027.599	2580
1008892.357	884027.578	2460
1008892.403	884027.557	2640

Easting	Northing	CPM
1008925.938	883935.147	3000
1008925.712	883934.915	2700
1008925.271	883934.868	2580
1008924.231	883934.343	2100
1008924.463	883933.793	2340
1008924.717	883933.453	2940
1008924.03	883933.321	2640
1008924.576	883933.083	2580
1008925.047	883932.705	2640
1008924.15	883932.388	2520
1008923.633	883932.221	2640
1008924.248	883931.973	2700
1008924.846	883931.821	2280
1008924.9	883931.319	2760
1008924.868	883931.385	2700
1008924.659	883931.832	2580
1008924.442	883931.835	2520
1008924.344	883931.854	2460
1008924.265	883931.934	2340
1008924.184	883931.936	2700
1008924.088	883932.019	3060
1008923.962	883932.09	2520
1008923.874	883932.027	2580
1008923.935	883932.084	2820
1008923.599	883932.046	2700
1008922.976	883932.7	2760
1008922.941	883932.619	2940
1008923.611	883931.657	2520
1008923.426	883931.334	2280
1008922.737	883931.419	2460
1008923.135	883931.113	2220
1008924.111	883930.713	2700
1008923.487	883930.483	2460
1008922.786	883930.54	2640
1008923.793	883930.37	2880
1008924.543	883930.096	2760
1008923.721	883930.189	2640
1008923.621	883929.862	2880
1008923.999	883929.241	2640
1008923.865	883928.893	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008892.451	884027.535	2820
1008892.497	884027.513	2880
1008892.543	884027.492	3060
1008892.59	884027.47	3240
1008892.638	884027.448	3360
1008892.684	884027.427	3180
1008892.729	884027.406	3180
1008892.776	884027.384	2820
1008892.868	884027.341	2760
1008892.826	884027.361	2880
1008892.916	884027.319	2460
1008892.961	884027.298	2400
1008893.009	884027.276	2580
1008893.054	884027.255	2340
1008893.1	884027.234	2700
1008893.148	884027.211	2760
1008893.193	884027.19	2460
1008893.239	884027.169	2700
1008893.287	884027.147	2520
1008893.333	884027.125	2460
1008893.378	884027.105	2640
1008893.424	884027.083	2880
1008893.473	884027.061	2760
1008893.517	884027.04	2820
1008893.564	884027.018	2820
1008893.61	884026.997	2640
1008893.658	884026.975	2460
1008893.704	884026.953	2160
1008893.749	884026.933	2640
1008893.797	884026.91	2520
1008893.842	884026.889	2760
1008893.888	884026.868	3000
1008893.935	884026.846	2700
1008893.983	884026.824	3120
1008894.032	884026.801	2400
1008894.077	884026.78	3000
1008894.125	884026.758	3120
1008894.171	884026.737	2580
1008894.216	884026.716	2760
1008894.264	884026.694	2340

Easting	Northing	CPM
1008922.984	883928.726	2700
1008923.589	883928.253	2820
1008923.947	883927.848	2640
1008923.509	883928.019	2880
1008922.777	883928.425	3000
1008922.45	883928.404	2580
1008922.246	883928.383	2820
1008922.496	883928.427	3060
1008920.37	883927.602	2400
1008921.22	883926.98	2220
1008923.939	883927.018	2700
1008923.814	883927.157	2460
1008924.431	883927.151	2100
1008925.088	883927.068	2700
1008925.236	883927.041	2640
1008925.465	883927.331	2820
1008925.127	883927.491	2640
1008924.677	883927.009	2580
1008925.165	883926.619	2820
1008924.987	883926.304	3360
1008924.992	883926.093	3120
1008925.469	883925.915	2820
1008925.256	883925.829	2880
1008924.52	883925.924	2520
1008924.218	883926.233	2580
1008923.912	883925.486	2460
1008925.352	883925.432	2520
1008925.3	883925.453	2580
1008924.779	883925.589	2340
1008925.687	883925.39	1920
1008926.529	883924.753	2520
1008927.301	883924.025	2760
1008927.855	883924.064	2280
1008927.801	883924.217	2580
1008927.636	883924.175	2520
1008927.669	883923.74	2460
1008928.045	883923.174	2700
1008926.254	883922.025	2640
1008926.313	883922.479	2520
1008927.443	883923.43	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008894.309	884026.673	2580
1008894.355	884026.651	2280
1008894.403	884026.629	2880
1008894.447	884026.609	2160
1008894.492	884026.588	2760
1008894.54	884026.565	2700
1008894.587	884026.544	3060
1008894.632	884026.523	2460
1008894.68	884026.5	2280
1008894.728	884026.478	2280
1008894.774	884026.457	2880
1008894.819	884026.436	2220
1008894.867	884026.414	2760
1008894.911	884026.393	2820
1008894.959	884026.371	1800
1008895.004	884026.35	2880
1008895.05	884026.329	2580
1008895.097	884026.307	2640
1008895.143	884026.285	2280
1008895.188	884026.264	2400
1008895.235	884026.243	2520
1008895.283	884026.221	2520
1008895.329	884026.199	2100
1008895.376	884026.177	2280
1008895.422	884026.156	2760
1008895.468	884026.135	2700
1008895.514	884026.113	2880
1008895.561	884026.091	2520
1008895.608	884026.07	2760
1008895.653	884026.049	3180
1008895.702	884026.026	2880
1008895.746	884026.006	3420
1008895.794	884025.984	3240
1008895.84	884025.962	2880
1008895.886	884025.941	3120
1008895.932	884025.92	2640
1008895.98	884025.897	2400
1008896.025	884025.876	2700
1008896.072	884025.854	2880
1008896.12	884025.832	3300

Easting	Northing	CPM
1008927.903	883923.858	1980
1008927.351	883924.666	2280
1008926.693	883925.232	2820
1008926.985	883924.991	2880
1008928.054	883924.427	2940
1008927.861	883924.58	2700
1008926.964	883925.138	2820
1008926.805	883925.621	2880
1008927.604	883925.629	2760
1008927.684	883925.808	2580
1008926.951	883926.378	2580
1008926.704	883926.477	2640
1008927.151	883926.559	2340
1008927.312	883926.842	2460
1008926.683	883927.153	2340
1008926.588	883927.317	2700
1008927.348	883927.343	2400
1008927.726	883927.627	2700
1008927.605	883928.62	2280
1008928.11	883929.373	2460
1008928.538	883929.241	2580
1008928.31	883929.172	3000
1008927.153	883929.288	2580
1008926.341	883929.495	2880
1008927.05	883929.645	2520
1008927.887	883929.499	2580
1008926.846	883929.979	2520
1008924.051	883930.315	2940
1008926.95	883930.819	2280
1008928.483	883930.757	2460
1008928.284	883930.895	2640
1008927.025	883931.491	2340
1008927.137	883931.469	2520
1008927.758	883931.375	2280
1008927.808	883931.464	2400
1008926.814	883932.331	2640
1008927.043	883932.505	3240
1008928.127	883932.305	2880
1008928.544	883932.178	2940
1008928.311	883932.309	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008896.165	884025.811	3240
1008896.213	884025.789	3300
1008896.258	884025.768	2940
1008896.305	884025.746	2640
1008896.35	884025.725	2700
1008896.399	884025.703	2580
1008896.445	884025.681	2460
1008896.49	884025.66	2520
1008896.537	884025.638	2700
1008896.582	884025.618	2580
1008896.628	884025.596	3120
1008896.676	884025.574	2700
1008896.722	884025.553	2820
1008896.769	884025.531	3240
1008896.814	884025.51	2760
1008896.862	884025.488	3060
1008896.907	884025.467	3360
1008896.955	884025.445	2880
1008896.999	884025.424	2520
1008897.047	884025.402	2700
1008897.092	884025.381	2760
1008897.139	884025.359	2760
1008897.187	884025.337	2640
1008897.234	884025.315	3300
1008897.279	884025.294	2940
1008897.328	884025.272	2280
1008897.374	884025.25	2160
1008897.42	884025.229	3060
1008897.466	884025.207	3120
1008897.511	884025.187	2940
1008897.559	884025.164	2640
1008897.605	884025.143	2640
1008897.65	884025.122	2220
1008897.695	884025.101	2400
1008897.74	884025.08	2760
1008897.793	884025.056	2520
1008897.834	884025.037	2820
1008897.88	884025.015	2760
1008897.929	884024.992	2640
1008897.977	884024.97	2340

Easting	Northing	CPM
1008928.313	883932.283	2760
1008927.849	883932.429	2280
1008927.372	883933.24	2580
1008927.96	883933.932	3060
1008927.971	883934.352	2700
1008927.26	883935.121	2760
1008927.521	883935.446	3000
1008928.425	883934.991	2880
1008928.398	883934.963	2640
1008927.609	883935.717	2880
1008927.359	883935.981	2940
1008927.734	883936.004	2700
1008927.632	883936.785	2520
1008927.69	883937.427	2340
1008928.456	883937.617	2700
1008927.816	883938.317	2640
1008927.803	883938.952	2520
1008928.931	883939.009	2400
1008928.46	883939.554	2760
1008928.129	883940.452	3360
1008928.501	883940.909	2760
1008928.036	883941.422	2940
1008927.384	883941.812	3060
1008927.725	883942.233	2220
1008927.652	883942.981	1920
1008927.689	883943.602	2700
1008928.723	883944.385	2880
1008929.073	883944.901	3060
1008929.791	883945.037	3060
1008930.89	883944.732	2700
1008931.187	883944.73	2640
1008930.522	883944.667	2700
1008930.647	883943.904	2520
1008930.964	883943.592	2340
1008930.425	883943.138	2700
1008931.007	883942.538	2460
1008931.72	883942.176	2520
1008931.247	883942.034	2280
1008931.207	883941.58	2400
1008931.582	883940.89	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008898.022	884024.949	2340
1008898.07	884024.927	2520
1008898.115	884024.906	2400
1008898.157	884024.887	2880
1008898.203	884024.865	2580
1008898.248	884024.845	2640
1008898.296	884024.822	2640
1008898.343	884024.801	2700
1008898.391	884024.778	2280
1008898.439	884024.756	2700
1008898.485	884024.735	2640
1008898.532	884024.713	2760
1008898.577	884024.692	2400
1008898.626	884024.669	2040
1008898.672	884024.648	2520
1008898.72	884024.625	2280
1008898.765	884024.604	2580
1008898.811	884024.583	2400
1008898.859	884024.561	2040
1008898.905	884024.54	2040
1008898.95	884024.518	2820
1008898.998	884024.497	2700
1008899.043	884024.475	2580
1008899.092	884024.453	1980
1008899.138	884024.431	1680
1008899.184	884024.41	2580
1008899.232	884024.388	2220
1008899.277	884024.367	2520
1008899.322	884024.346	2040
1008899.367	884024.325	2820
1008899.413	884024.304	2640
1008899.461	884024.282	2340
1008899.506	884024.26	2400
1008899.554	884024.238	2400
1008899.6	884024.217	2760
1008899.648	884024.195	2580
1008899.694	884024.174	2700
1008899.741	884024.151	2520
1008899.786	884024.131	2520
1008900.16	884023.957	2280

Easting	Northing	CPM
1008931.177	883940.652	2880
1008931.303	883940.31	2400
1008931.541	883939.805	2100
1008931.447	883938.77	3000
1008931.803	883938.578	2760
1008932.111	883938.363	2760
1008931.233	883937.88	2100
1008931.182	883937.509	2580
1008931.654	883937.035	2460
1008931.422	883936.413	2340
1008931.86	883935.777	2760
1008932.199	883935.32	2880
1008931.559	883934.801	2580
1008931.632	883934.585	1980
1008932.515	883934.32	2280
1008932.438	883933.832	2820
1008931.819	883933.431	2100
1008932.179	883933.227	2760
1008932.925	883932.736	2640
1008932.742	883932.065	2640
1008931.917	883931.878	2880
1008932.716	883931.117	2760
1008932.586	883930.236	2700
1008932.005	883929.751	2220
1008932.893	883929.333	2340
1008933.12	883928.692	2640
1008932.96	883928.068	2640
1008932.134	883930.109	2160
1008932.52	883929.769	2520
1008932.827	883928.294	2340
1008932.27	883928.071	2220
1008933.627	883925.305	2640
1008934.096	883923.758	2220
1008933.346	883924.659	2700
1008933.639	883924.758	2580
1008933.527	883924.321	2880
1008933.499	883924.238	2700
1008933.523	883924.425	2700
1008933.509	883924.531	2400
1008933.301	883924.716	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.212	884023.933	2040
1008900.249	884023.916	2160
1008900.296	884023.894	2640
1008900.341	884023.873	2940
1008900.388	884023.851	2760
1008900.433	884023.83	2820
1008900.482	884023.808	2580
1008900.53	884023.786	2640
1008900.577	884023.763	2940
1008900.623	884023.742	3180
1008900.669	884023.721	3000
1008900.715	884023.7	2700
1008900.762	884023.678	2400
1008900.807	884023.657	2880
1008900.855	884023.635	2580
1008900.9	884023.614	2940
1008900.948	884023.592	2280
1008900.995	884023.57	2280
1008901.04	884023.549	2220
1008901.088	884023.527	2760
1008901.135	884023.505	2580
1008901.179	884023.484	2460
1008901.224	884023.463	2700
1008901.27	884023.442	2220
1008901.318	884023.42	2580
1008901.363	884023.399	2280
1008901.412	884023.376	2400
1008901.46	884023.354	1800
1008901.507	884023.332	2220
1008901.552	884023.311	2580
1008901.598	884023.29	2820
1008901.646	884023.268	2700
1008901.691	884023.247	2520
1008901.738	884023.225	2700
1008901.783	884023.204	2820
1008901.83	884023.182	3000
1008901.867	884023.165	2820
1008901.914	884023.143	2100
1008901.961	884023.121	1920
1008902.007	884023.1	2400

Easting	Northing	CPM
1008933.428	883924.436	2280
1008933.419	883923.756	2460
1008933.075	883923.485	2280
1008932.353	883923.414	2040
1008934.508	883922.687	1920
1008937.928	883922.017	2340
1008938.036	883921.519	2100
1008937.062	883921.819	2700
1008937.644	883922.908	1980
1008937.789	883923.711	2400
1008936.504	883923.988	3420
1008935.865	883924.319	2820
1008935.74	883924.494	2640
1008935.528	883924.756	2220
1008936.152	883925.305	2400
1008936.155	883925.605	2580
1008935.325	883925.691	3180
1008935.422	883925.512	2520
1008936.483	883925.151	3240
1008936.094	883925.946	3900
1008935.778	883926.738	3660
1008936.501	883926.724	3180
1008936.858	883926.434	2340
1008936.201	883927.145	2880
1008936.479	883927.633	2580
1008937.057	883927.233	2340
1008936.369	883927.558	3000
1008934.973	883928.338	2580
1008934.634	883928.278	2880
1008935.526	883928.064	2160
1008935.5	883928.696	2220
1008934.866	883929.341	2580
1008935.414	883929.366	2100
1008935.707	883929.603	2820
1008935.03	883930.136	2280
1008935.135	883930.094	2700
1008936.101	883929.952	2220
1008936.717	883929.88	2460
1008936.805	883929.791	2700
1008936.235	883930.283	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008902.055	884023.078	1980
1008902.108	884023.053	2400
1008902.153	884023.032	2820
1008902.2	884023.01	2160
1008902.245	884022.989	2100
1008902.292	884022.968	2760
1008902.34	884022.946	2400
1008902.387	884022.924	2940
1008902.434	884022.902	2700
1008902.479	884022.881	2400
1008902.527	884022.859	2400
1008902.572	884022.838	2220
1008902.618	884022.816	2640
1008902.665	884022.794	2940
1008902.711	884022.773	2640
1008902.758	884022.752	2400
1008902.804	884022.73	2400
1008902.851	884022.708	2820
1008902.896	884022.687	2460
1008902.944	884022.665	2760
1008902.991	884022.643	2400
1008903.039	884022.621	1860
1008903.084	884022.6	2400
1008903.131	884022.578	2760
1008903.177	884022.557	2700
1008900.956	884019.649	2400
1008899.927	884020.179	3060
1008900.503	884021.779	2940
1008902.234	884022.705	2700
1008902.248	884022.432	2340
1008899.605	884020.626	2820
1008899.54	884020.372	2580
1008899.415	884020.171	2400
1008899.356	884020.009	2220
1008899.427	884019.959	2640
1008899.232	884019.968	2340
1008898.976	884020	2340
1008898.994	884019.834	2520
1008898.946	884019.904	2700
1008898.981	884020.02	2520

Easting	Northing	CPM
1008935.391	883930.682	2700
1008935.533	883931.02	2580
1008936.059	883931.496	3240
1008935.537	883931.914	2460
1008935.586	883932.759	2220
1008935.921	883933.073	2580
1008935.065	883933.406	2940
1008935.071	883934.009	2400
1008935.523	883934.228	2700
1008935.619	883934.333	2580
1008935.532	883934.461	2400
1008934.952	883934.461	2760
1008934.485	883935.332	2580
1008934.713	883935.887	2220
1008935.518	883935.367	2160
1008935.956	883936.245	2460
1008935.317	883936.294	2580
1008935.782	883936.174	2100
1008936.834	883936.092	2460
1008937.336	883936.425	2760
1008935.636	883936.278	2700
1008935.851	883936.174	2340
1008936.188	883936.796	1980
1008935.88	883936.985	2160
1008936.306	883937.135	2160
1008937.173	883938.083	2400
1008938.221	883938.542	2220
1008937.024	883938.591	2760
1008935.33	883938.173	3060
1008935.583	883938.29	2700
1008935.662	883938.512	2880
1008935.338	883938.775	2580
1008935.901	883939.201	2520
1008936.362	883939.81	2400
1008936.573	883941.624	2040
1008936.721	883941.423	2100
1008936.609	883941.401	2160
1008936.496	883941.695	2280
1008936.628	883942.129	1980
1008936.657	883942.864	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008898.872	884020.043	2160
1008899.08	884019.976	2160
1008899.207	884019.893	2280
1008899.259	884019.877	2820
1008899.451	884019.857	2280
1008899.286	884019.417	2520
1008900.35	884020.333	2700
1008900.294	884020.48	2580
1008900.437	884020.294	3000
1008900.268	884020.261	2580
1008899.839	884020.412	2520
1008899.562	884020.248	2640
1008899.667	884020.452	3000
1008899.615	884020.342	3240
1008899.354	884020.255	2760
1008898.775	884020.446	2280
1008898.696	884020.475	2580
1008898.701	884020.508	2700
1008898.613	884020.666	2700
1008898.642	884020.803	2220
1008898.692	884020.763	2760
1008898.907	884020.776	2760
1008899.135	884020.893	2700
1008899.212	884020.822	2340
1008898.784	884020.771	2520
1008899.165	884020.563	2580
1008898.958	884020.675	2400
1008898.415	884020.659	2580
1008897.439	884019.395	2880
1008898.025	884019.012	2700
1008898.315	884019.19	2280
1008898.511	884019.561	2880
1008898.594	884020.172	3060
1008898.533	884020.551	2400
1008898.484	884019.967	1980
1008898.458	884019.285	2700
1008898.287	884019.028	3000
1008898.243	884019.218	2880
1008898.214	884019.249	2880
1008898.221	884019.356	2340

Easting	Northing	CPM
1008936.802	883943.066	2820
1008937.071	883942.96	2700
1008937.362	883942.742	2460
1008937.514	883942.855	2700
1008937.098	883942.811	2760
1008936.799	883942.674	2580
1008936.966	883942.745	2280
1008937.26	883942.703	2580
1008936.943	883943.23	2280
1008936.5	883943.779	2640
1008936.667	883944.022	2640
1008936.917	883944.139	2520
1008937.749	883943.793	2460
1008938.693	883944.223	2520
1008939.966	883943.015	2280
1008936.575	883944.081	2580
1008934.866	883944.973	2460
1008935.472	883944.659	2520
1008935.523	883944.608	2640
1008935.361	883944.681	2640
1008935.351	883944.945	2640
1008935.409	883945.231	2340
1008935.67	883945.408	2940
1008935.587	883944.82	2400
1008936.629	883944.255	2340
1008940.006	883945.938	2580
1008941.83	883944.976	1980
1008942.4	883942.835	2160
1008943.124	883940.114	1980
1008940.038	883940.454	2580
1008935.381	883940.653	2100
1008932.786	883939.37	2640
1008929.889	883938.338	2100
1008927.212	883937.45	1980
1008925.542	883936.062	1800
1008923.715	883934.484	2700
1008921.023	883933.105	2160
1008919.059	883931.189	2040
1008917.363	883929.178	2340
1008915.343	883927.269	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008898.323	884019.313	2580
1008898.309	884019.186	2760
1008896.971	884020.222	2340
1008895.565	884020.539	2100
1008897.54	884021.013	2340
1008900.601	884020.918	2100
1008899.092	884020.378	2760
1008896.433	884018.419	2820
1008898.254	884019.318	2520
1008898.101	884019.972	3120
1008898.962	884019.874	2340
1008899.15	884019.983	2460
1008900.518	884019.957	2160
1008903.261	884020.163	2220
1008904.882	884019.724	2580
1008907.527	884019.962	2820
1008907.894	884016.177	2220
1008910.309	884018.29	2520
1008911.099	884017.89	2580
1008910.939	884017.324	2700
1008907.607	884021.166	2940
1008910.589	884026.483	2700
1008901.953	884018.721	2760
1008901.744	884021.575	2880
1008901.911	884023.059	2940
1008901.168	884021.188	2760
1008903.373	884018.629	2460
1008905.206	884017.347	3000
1008905.309	884019.781	2460
1008906.464	884019.077	2880
1008908.699	884021.516	2880
1008908.103	884021.966	2400
1008907.685	884021.994	2220
1008911.141	884022.724	2460
1008892.574	884021.288	2520
1008897.43	884019.531	2520
1008901.024	884020.524	3000
1008900.781	884020.363	2220
1008899.832	884019.284	2700
1008900.397	884018.505	2640

Easting	Northing	CPM
1008913.495	883925.836	2100
1008912.386	883925.412	2340
1008911.238	883924.859	2340
1008908.805	883924.034	2040
1008906.426	883924.073	2280
1008903.725	883925.06	2760
1008900.926	883925.796	2640
1008898.643	883925.488	3180
1008898.066	883925.283	3240
1008899.515	883925.634	2940
1008899.846	883925.82	2940
1008899.644	883925.78	2520
1008900.348	883925.676	2700
1008900.723	883925.471	2580
1008900.874	883925.073	2160
1008901.074	883924.914	2100
1008900.761	883924.956	1980
1008900.89	883924.99	2460
1008901.437	883924.872	2640
1008901.191	883924.558	2640
1008901.016	883924.417	2100
1008900.549	883924.693	2700
1008900.583	883924.968	2460
1008901.199	883924.935	2820
1008901.713	883924.613	2700
1008901.56	883924.703	2700
1008901.341	883924.927	1980
1008901.428	883924.768	1980
1008901.863	883924.529	2460
1008901.807	883924.346	2820
1008901.803	883924.298	3180
1008901.993	883924.329	2820
1008901.894	883924.393	2760
1008901.317	883924.39	2400
1008901.082	883924.236	2820
1008902.169	883924.419	2760
1008902.753	883924.398	2940
1008902.415	883924.175	2880
1008901.956	883924.326	2640
1008902.134	883924.18	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.516	884017.247	2700
1008900.834	884018.715	2280
1008900.601	884019.836	2700
1008900.736	884019.065	2580
1008901.005	884018.831	2580
1008900.901	884019.263	2700
1008900.272	884019.38	2940
1008900.34	884019.279	2520
1008902.256	884019.521	2160
1008902.117	884019.089	2400
1008901.015	884018.284	2520
1008901.391	884018.861	2460
1008901.369	884019.08	2400
1008901.549	884019.138	2460
1008901.91	884019.26	2460
1008900.981	884019.334	2580
1008900.118	884020.774	1740
1008900.448	884021.187	2280
1008902.448	884022.501	2640
1008902.378	884022.562	2460
1008900.549	884021.627	2700
1008900.08	884021.966	2700
1008900.4	884021.636	2580
1008900.04	884021.234	2340
1008901.238	884021.752	2160
1008903.613	884021.852	2460
1008903.634	884021.113	2580
1008900.278	884020.22	2280
1008899.745	884020.521	2580
1008901.253	884020.939	2700
1008904.044	884026.073	2580
1008904.502	884024.532	2460
1008904.242	884024.277	2520
1008903.924	884025.317	2520
1008903.89	884025.907	2460
1008903.801	884026.296	2400
1008908.216	884029.537	2340
1008908.74	884032.464	2820
1008903.299	884029.097	2640
1008906.648	884033.094	3360

Easting	Northing	CPM
1008902.297	883923.981	2160
1008902.247	883924.007	2220
1008902.231	883924.323	2220
1008902.3	883924.448	2880
1008902.383	883924.28	2460
1008902.406	883924.107	2040
1008902.243	883924.112	2940
1008901.859	883923.074	2700
1008901.651	883922.185	2520
1008901.444	883921.957	3600
1008901.244	883921.985	3120
1008901.757	883922.668	3300
1008902.049	883923.487	2940
1008901.904	883923.364	2880
1008901.877	883923.191	2700
1008901.986	883923.143	2460
1008902.469	883923.805	2940
1008902.693	883924.529	2640
1008902.425	883924.845	3000
1008901.189	883925.495	2640
1008901.028	883925.605	3060
1008901.222	883925.626	3360
1008901.124	883925.767	3060
1008900.903	883925.758	3000
1008900.518	883925.624	2940
1008900.286	883925.508	3060
1008900.145	883925.477	2700
1008900.335	883925.761	2340
1008900.509	883925.937	1860
1008900.687	883925.892	2280
1008900.787	883925.189	2640
1008900.121	883924.93	2760
1008899.974	883925.555	2520
1008900.272	883925.855	2580
1008900.364	883925.354	2580
1008900.9	883924.853	2700
1008901.287	883924.803	2880
1008901.654	883924.446	2700
1008901.849	883924.005	3060
1008901.88	883923.893	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008901.762	884029.801	2880
1008899.504	884028.911	2160
1008903.015	884031.268	2520
1008900.844	884031.203	2220
1008901.223	884033.393	2580
1008901.619	884035.174	2820
1008901.276	884035.901	2340
1008902.702	884038.453	2340
1008903.689	884038.417	3300
1008901.334	884038.87	2880
1008901.918	884039.758	2820
1008893.335	884036.16	2940
1008897.629	884036.848	3000
1008905.108	884041.977	2940
1008899.39	884035.001	2940
1008902.489	884039.86	2520
1008900.298	884035.652	2640
1008900.669	884035.867	2880
1008900.473	884033.42	2640
1008897.239	884031.516	2580
1008899.891	884030.92	2760
1008899.662	884029.611	2280
1008901.282	884026.185	2040
1008900.041	884029.287	2520
1008901.067	884022.217	3180
1008906.232	884031.852	3000
1008893.587	884020.362	2760
1008902.244	884026.618	2760
1008901.829	884024.263	2700
1008900.579	884019.293	2460
1008907.321	884022.798	2940
1008904.662	884022.565	2400
1008896.387	884014.929	3060
1008898.83	884014.556	2640
1008910.191	884023.41	2400
1008904.196	884019.313	2400
1008911.642	884023.71	2940
1008905.098	884021.243	2880
1008909.056	884024.268	2580
1008912.112	884024.909	2700

Easting	Northing	CPM
1008901.981	883923.956	3000
1008901.858	883923.972	2280
1008901.649	883923.871	2820
1008901.466	883923.707	2580
1008901.187	883923.393	3120
1008900.927	883923.084	2880
1008900.822	883923.008	2760
1008900.72	883922.955	2820
1008900.771	883923.788	2820
1008900.611	883923.323	2640
1008900.478	883922.816	2700
1008900.354	883922.87	2520
1008900.234	883922.902	2880
1008900.207	883922.935	3000
1008900.402	883923.057	3420
1008900.403	883923.072	2940
1008900.431	883923.162	3060
1008900.55	883923.213	2700
1008900.437	883923.113	2400
1008900.333	883923.09	2580
1008900.359	883923.044	2700
1008900.305	883923.012	2220
1008900.242	883923.063	2400
1008900.284	883923.077	2220
1008900.33	883923.022	2640
1008900.305	883922.976	2400
1008900.623	883923.474	2280
1008900.931	883923.741	2580
1008900.814	883923.307	2340
1008900.552	883922.89	2520
1008900.494	883922.828	2340
1008900.483	883922.92	2760
1008900.538	883923.026	2820
1008900.56	883923.111	2820
1008900.367	883923.077	2280
1008900.248	883923.065	2280
1008900.283	883923.225	2580
1008900.234	883923.406	2340
1008900.108	883923.339	2700
1008900.068	883923.273	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008905.146	884022.639	2700
1008911.317	884027.38	2280
1008903.245	884022.785	2220
1008911.834	884024.983	2460
1008913.168	884025.126	2400
1008900.808	884022.257	3300
1008905.04	884026.336	2820
1008912.052	884031.492	2340
1008907.397	884030.16	2760
1008901.32	884026.251	2040
1008901.094	884027.056	1440
1008900.765	884026.892	1620
1008902.663	884027.522	2220
1008899.451	884025.006	1920
1008903.678	884025.868	2040
1008908.03	884026.914	2100
1008907.538	884026.675	2220
1008909.84	884026.978	2640
1008900.114	884020.207	2220
1008906.933	884027.775	2580
1008908.97	884029.816	2400
1008899.369	884020.355	2700
1008908.043	884025.867	2400
1008898.537	884020.041	2220
1008884.788	884007.525	2820
1008895.78	884017.865	2220
1008908.334	884029.652	2100
1008904.252	884024.954	2580
1008905.788	884026.676	2040
1008907.641	884028.76	2220
1008902.894	884023.699	2460
1008900.511	884021.614	2640
1008909.998	884031.018	2400
1008912.786	884027.922	2460
1008904.082	884021.805	2460
1008899.643	884018.57	2400
1008878.484	884005.715	2820
1008898.084	884017.32	2760
1008907.453	884026.636	2520
1008903.979	884023.804	2940

Easting	Northing	CPM
1008900.03	883923.297	3060
1008900.018	883923.31	2580
1008900.048	883923.317	2940
1008900.032	883923.31	2160
1008900.009	883923.292	2460
1008900.779	883924.062	2820
1008901.486	883925.346	2820
1008901.396	883925.737	2820
1008901.011	883925.545	2220
1008900.882	883925.483	2160
1008901.175	883925.252	2220
1008901.617	883924.363	2880
1008901.727	883923.783	2700
1008901.367	883924.696	2760
1008901.227	883925.033	2160
1008901.517	883925.067	2520
1008901.909	883924.308	2760
1008902.07	883923.921	2520
1008901.682	883923.734	2880
1008901.643	883923.701	2820
1008901.741	883923.713	2520
1008900.915	883923.417	2760
1008900.46	883923.279	3060
1008900.516	883923.302	2640
1008900.616	883923.598	2760
1008900.86	883923.938	2700
1008900.916	883923.739	3300
1008900.953	883923.615	3360
1008900.949	883923.617	2580
1008900.473	883924.257	2820
1008899.777	883925.136	2280
1008899.307	883925.103	3120
1008899.019	883924.37	2940
1008899.007	883924.179	3000
1008899.602	883924.848	2520
1008900.103	883925.116	2520
1008899.558	883924.33	2340
1008900.428	883923.78	2880
1008901.401	883923.745	3000
1008901.369	883923.755	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008897.056	884017.309	2400
1008909.566	884030.092	2160
1008903.623	884022.933	2760
1008905.763	884025.18	2520
1008909.023	884028.705	2340
1008907.918	884028.055	3300
1008909.222	884033.354	3240
1008908.871	884031.537	3060
1008905.155	884026.996	2460
1008904.469	884026.075	1860
1008904.577	884026.095	2400
1008904.761	884026.2	2880
1008905.167	884026.625	2760
1008902.73	884023.608	2940
1008901.239	884022.152	2880
1008900.893	884021.754	3180
1008894.215	884016.057	2880
1008900.723	884024.418	2880
1008899.651	884020.113	2460
1008896.055	884016.93	2520
1008892.289	884013.798	2580
1008900.858	884021.445	2760
1008900.402	884022.49	3060
1008898.777	884022.7	2580
1008898.608	884022.47	2820
1008899.838	884022.72	2700
1008910.22	884032.307	2520
1008921.845	884043.138	2700
1008907.349	884029.467	2580
1008896.63	884025.195	2520
1008896.307	884025.422	2580
1008897.417	884026.396	2640
1008897.023	884025.833	2220
1008895.785	884024.583	2340
1008891.122	884020.405	2400
1008887.196	884016.745	2460
1008888.468	884017.582	2160
1008887.46	884016.569	1800
1008886.575	884015.859	2520
1008884.675	884015.232	2820

Easting	Northing	CPM
1008900.915	883924.671	2880
1008901.614	883924.354	3300
1008901.075	883924.535	3300
1008900.866	883925.099	2880
1008901.111	883925.56	2580
1008900.643	883925.954	2880
1008900.639	883926.395	2760
1008901.077	883926.624	3120
1008901.29	883926.531	2760
1008901.418	883926.498	2640
1008901.009	883926.823	2460
1008900.172	883927.165	2640
1008900.122	883927.234	2640
1008900.716	883927.413	2640
1008900.25	883927.963	2640
1008900.004	883928.323	2640
1008900.366	883928.546	2760
1008899.98	883929.03	2700
1008899.925	883929.353	2700
1008900.041	883929.62	2520
1008899.65	883930.113	2700
1008899.926	883930.554	3000
1008900.344	883930.814	3000
1008900.149	883930.924	2880
1008900.118	883931.022	2340
1008899.721	883931.438	2940
1008899.632	883931.681	2700
1008899.99	883931.748	3180
1008899.716	883932.227	2160
1008899.454	883932.623	2220
1008899.644	883932.811	2100
1008899.315	883933.554	2100
1008899.428	883934.024	2160
1008899.25	883934.339	2520
1008898.835	883934.819	2340
1008899.414	883935.12	2520
1008899.312	883935.387	2760
1008899.053	883935.795	2640
1008899.515	883936.022	3060
1008899.278	883936.42	3420

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008882.418	884009.681	2760
1008900.069	884022.48	3120
1008897.96	884021.342	2460
1008881.238	884009.661	2700
1008899.588	884022.903	2700
1008880.349	884008.505	2640
1008895.62	884016.452	2940
1008896.585	884017.525	2700
1008903.948	884027.903	2400
1008905.42	884029.557	2580
1008904.489	884028.683	2400
1008896.918	884018.047	3360
1008896.052	884016.778	3180
1008897.337	884017.707	3000
1008897.592	884017.757	2940
1008897.224	884017.665	2580
1008896.97	884017.074	2700
1008896.719	884017.281	2760
1008896.756	884016.989	2520
1008896.637	884017.094	3000
1008896.645	884016.945	3000
1008896.472	884016.27	2220
1008896.807	884016.698	2280
1008895.464	884015.939	2220
1008896.576	884022.655	2220
1008897.18	884024.122	2640
1008899.753	884025.924	2340
1008899.101	884024.23	2580
1008898.582	884024.815	2580
1008897.289	884023.789	2520
1008896.379	884023.002	2460
1008896.546	884022.907	2400
1008895.999	884021.9	2520
1008897.744	884022.715	2640
1008897.979	884022.948	2100
1008897.942	884022.84	2220
1008898.193	884022.874	2400
1008897.668	884023.098	3120
1008897.999	884023.403	2940
1008897.829	884022.858	2520

Easting	Northing	CPM
1008898.756	883936.73	3120
1008899.225	883937.113	2700
1008899.297	883937.882	2520
1008899.011	883938.323	2580
1008899.42	883938.522	2280
1008899.377	883939.289	2580
1008899.034	883939.712	2460
1008899.416	883939.369	2400
1008899.637	883939.333	2820
1008899.31	883939.864	2340
1008899.376	883940.45	2280
1008899.659	883940.881	2400
1008899.401	883941.457	3060
1008899.584	883942.071	2940
1008899.846	883942.852	2880
1008899.409	883943.171	3000
1008899.343	883943.327	2880
1008900.019	883943.545	2940
1008900.632	883944.023	3180
1008901.181	883944.478	2580
1008902.529	883944.64	2220
1008902.905	883944.687	2220
1008902.239	883944.702	2400
1008902.618	883944.198	2880
1008902.218	883943.599	2220
1008901.713	883943.34	1980
1008902.341	883942.793	2760
1008902.15	883942.18	2400
1008901.507	883941.919	2400
1008902.421	883941.415	2400
1008902.524	883940.806	3000
1008903.769	883941.036	3060
1008904.289	883941.458	3240
1008903.812	883941.945	3240
1008903.033	883941.841	2880
1008903.674	883941.563	3000
1008904.335	883942.144	2760
1008903.827	883942.716	2760
1008903.649	883942.539	2460
1008903.85	883942.129	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008901.242	884025.457	2760
1008901.505	884025.588	2520
1008901.522	884025.554	2700
1008901.609	884025.509	2580
1008901.749	884025.617	2640
1008903.183	884026.504	3120
1008905.433	884028.109	3420
1008907.02	884029.056	2760
1008906.73	884028.814	2820
1008906.737	884028.622	3060
1008906.141	884028.183	3060
1008905.554	884027.696	2580
1008901.156	884023.839	2400
1008899.999	884022.721	2160
1008899.93	884022.448	2040
1008900.288	884022.727	2700
1008898.792	884021.412	2760
1008898.621	884021.107	2640
1008900.386	884022.226	2100
1008898.977	884021.076	2520
1008899.463	884021.284	2700
1008899.403	884021.212	2160
1008898.354	884020.17	2760
1008899.156	884021.217	2820
1008898.713	884020.846	2940
1008899.372	884021.405	2880
1008899.589	884021.365	2460
1008899.708	884021.429	2160
1008899.767	884021.611	2340
1008899.792	884021.603	2880
1008899.748	884021.589	2220
1008898.788	884020.733	2520
1008899.135	884020.95	2760
1008898.903	884020.769	2580
1008898.824	884020.897	2820
1008898.815	884020.905	2580
1008898.881	884020.712	2700
1008898.574	884020.764	2340
1008900.341	884022.183	2940
1008899.518	884023.471	2520

Easting	Northing	CPM
1008903.306	883942.143	2160
1008903.195	883942.017	2220
1008903.388	883941.517	2340
1008903.079	883941.648	2340
1008903.32	883941.26	2880
1008903.251	883940.378	2940
1008902.631	883940.084	3000
1008902.653	883939.825	2400
1008902.849	883939.205	2160
1008902.5	883938.683	2400
1008903.2	883938.199	2580
1008903.692	883937.849	3000
1008902.67	883937.422	2820
1008903.261	883936.711	2580
1008903.328	883936.388	2760
1008903.227	883936.126	3300
1008903.719	883935.447	2760
1008903.043	883934.936	2880
1008901.739	883934.009	3180
1008902.495	883933.669	2160
1008903.142	883933.487	2100
1008903.576	883933.034	2100
1008903.855	883932.52	2400
1008903.699	883932.025	3180
1008904.219	883931.259	2880
1008903.079	883930.408	2460
1008903.754	883929.907	2400
1008903.684	883929.185	2700
1008903.172	883928.693	2520
1008903.038	883927.857	2580
1008902.736	883927.497	2760
1008902.784	883927.123	2940
1008903.017	883926.057	2880
1008902.539	883925.403	2520
1008903.091	883924.843	2820
1008904.602	883923.857	2640
1008904.339	883923.023	2340
1008903.812	883922.946	2760
1008905.125	883923.258	2340
1008905.77	883923.755	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.831	884024.792	3060
1008900.68	884024.953	2940
1008900.75	884025.075	2700
1008900.887	884025.736	2400
1008900.517	884024.917	3000
1008900.603	884024.733	2820
1008901.239	884021.514	2400
1008937.621	884008.977	2460
1008933.611	884010.16	2160
1008926.861	884012.257	3120
1008920.306	884014.293	2640
1008913.542	884016.395	2520
1008906.719	884018.515	3000
1008900.103	884020.571	2340
1008893.854	884017.102	2400
1008887.405	884013.193	2340
1008886.264	884012.346	2640
1008884.974	884009.384	2400
1008886.385	884010.155	2160
1008886.092	884010.131	2340
1008885.567	884009.965	1980
1008885.033	884009.796	2100
1008880.536	884004.912	2400
1008882.555	884007.008	2280
1008873.347	883999.063	2280
1008885.544	884006.689	2160
1008885.531	884006.319	2100
1008884.728	884005.652	2400
1008884.111	884005.548	2820
1008884.342	884006.25	2880
1008885.612	884006.799	2880
1008885.686	884007.169	2700
1008885.935	884007.25	3180
1008886.208	884007.244	3180
1008886.256	884007.276	2940
1008885.968	884007.16	2520
1008886.631	884006.539	2700
1008880.316	884001.431	2760
1008876.476	884000.688	2640
1008877.776	884001.972	2400

Easting	Northing	CPM
1008905.992	883924.406	2760
1008906.687	883924.844	2640
1008906.698	883925.664	2280
1008906.546	883926.335	2220
1008906.527	883926.922	2520
1008907.059	883927.671	2460
1008908.058	883928.767	2760
1008907.679	883929.73	2760
1008907.251	883929.974	2340
1008907.626	883930.123	1860
1008907.304	883930.648	2460
1008907.08	883931.12	3120
1008907.125	883931.556	2940
1008906.666	883932	2580
1008906.836	883932.552	2760
1008907.293	883932.914	2880
1008906.968	883932.727	2160
1008906.703	883932.505	3120
1008906.277	883932.528	3120
1008905.991	883932.929	2700
1008906.326	883933.302	2940
1008906.505	883934.062	3120
1008906.369	883934.826	2640
1008907.021	883935.524	1920
1008907.003	883936.732	2940
1008907.056	883937.297	2580
1008907.332	883937.633	2040
1008906.805	883938.177	2880
1008906.71	883938.629	3360
1008906.575	883939.3	2820
1008905.949	883939.778	2460
1008906.166	883940.224	2460
1008906.081	883941.258	2760
1008905.905	883941.96	2220
1008906.321	883942.529	2580
1008906.415	883943.086	2400
1008907.015	883943.483	2760
1008907.301	883944.073	2880
1008906.812	883944.379	2880
1008907.541	883944.247	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008881.097	884005.144	2820
1008881.759	884005.739	2820
1008882.377	884006.207	1980
1008882.89	884006.578	2400
1008883.23	884006.715	2820
1008886.579	884009.41	2580
1008889.758	884009.716	2280
1008889.281	884009.538	2520
1008888.779	884009.146	2040
1008888.034	884008.285	1620
1008887.397	884007.133	2160
1008887.216	884007.721	2340
1008888.347	884008.146	1980
1008888.81	884008.291	2100
1008889.728	884008.719	2280
1008890.427	884009.202	2460
1008890.791	884009.515	2460
1008890.563	884009.474	2580
1008890.456	884009.338	2460
1008892.289	884010.91	2520
1008883.865	884005.363	1860
1008881.592	884003.735	2220
1008881.37	884003.855	2340
1008881.448	884004.236	2640
1008885.845	884008.753	2400
1008887.414	884010.404	2520
1008885.97	884008.857	2340
1008884.57	884007.734	2040
1008878.714	884003.423	2100
1008879.602	884002.981	2520
1008879.565	884002.887	2580
1008879.928	884003.408	2640
1008879.024	884002.831	2280
1008881.008	884004.104	2400
1008880.701	884003.441	2700
1008878.037	884000.92	2340
1008879.393	884001.369	2520
1008879.392	884002.401	2100
1008880.358	884003.063	2460
1008881.439	884003.686	2880

Easting	Northing	CPM
1008908.038	883944.22	2700
1008907.378	883944.395	2520
1008907.219	883944.38	2700
1008907.782	883945.44	2520
1008908.521	883945.798	2700
1008908.823	883945.765	2220
1008908.704	883945.869	2400
1008910.304	883946.06	2880
1008910.281	883945.783	2640
1008909.227	883945.376	3000
1008909.611	883944.995	3060
1008909.929	883944.751	3180
1008909.654	883944.524	2460
1008910.016	883943.911	2760
1008909.872	883943.281	3060
1008909.285	883942.85	3000
1008909.939	883942.483	2280
1008910.059	883942.11	2460
1008909.318	883941.802	2520
1008909.36	883941.496	3000
1008910.155	883941.007	2460
1008909.9	883940.551	2220
1008909.073	883940.178	2640
1008909.551	883939.628	2880
1008909.932	883939.124	1980
1008909.24	883938.687	2880
1008908.541	883937.542	2940
1008908.502	883937.042	2700
1008908.713	883937.2	2580
1008908.907	883936.98	2460
1008909.603	883936.331	2580
1008909.112	883935.8	3120
1008908.92	883935.547	2640
1008909.679	883935.158	3000
1008908.788	883934.429	2700
1008909.697	883934.29	2460
1008910.715	883933.968	2400
1008910.16	883933.71	2940
1008910.054	883933.537	2820
1008910.357	883933.03	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008881.913	884003.635	2520
1008881.757	884003.83	2940
1008882.115	884004.102	2940
1008882.873	884004.696	2340
1008882.361	884004.247	2400
1008882.429	884004.268	2460
1008884.095	884005.797	2160
1008882.491	884004.245	2460
1008882.208	884003.98	2400
1008882.633	884004.309	2580
1008883.338	884004.791	2760
1008884.797	884003.189	2580
1008884.847	884003.449	3180
1008885.395	884003.297	2700
1008885.493	884003.296	2340
1008883.226	884002.714	2160
1008885.507	884007.803	1800
1008884.941	884007.422	1980
1008883.931	884006.204	2400
1008882.881	884004.938	2160
1008883.266	884005.162	2460
1008881.689	884004.155	2040
1008879.123	884002.785	2100
1008879.441	884003.592	2520
1008879.958	884004.529	2340
1008883.64	884007.201	2400
1008883.368	884007.139	2580
1008880.608	884005.489	2940
1008879.918	884004.956	3480
1008880.042	884005.234	2040
1008879.376	884005.048	1980
1008879.51	884005.422	2220
1008879.105	884006.769	2880
1008879.648	884008.193	2220
1008880.729	884009.843	2460
1008880.209	884010.127	2580
1008878.916	884010.275	2520
1008878.738	884010.997	2100
1008879.273	884011.7	2580
1008878.941	884012.665	2400

Easting	Northing	CPM
1008909.232	883932.291	2520
1008909.416	883931.991	2520
1008910.236	883931.519	2460
1008910.042	883931.036	2160
1008910.263	883930.595	1920
1008910.154	883930.208	2220
1008909.595	883929.802	2220
1008909.925	883929.168	2400
1008909.926	883928.659	3060
1008909.682	883928.208	2220
1008910.162	883927.848	2220
1008909.823	883927.496	2160
1008909.501	883927.095	2400
1008909.974	883926.978	2700
1008910.182	883927.161	2880
1008910.221	883927.22	2520
1008910.198	883927.102	2520
1008910.05	883926.898	2460
1008910.076	883926.647	2820
1008909.818	883926.381	2400
1008908.817	883925.84	2580
1008909.704	883925.837	2460
1008910.282	883925.756	2460
1008909.778	883925.101	3180
1008909.912	883924.641	3060
1008909.923	883924.122	2760
1008909.503	883923.855	3120
1008909.845	883923.663	2700
1008910.199	883923.659	2520
1008909.92	883923.73	2400
1008909.668	883923.44	2820
1008909.671	883923.342	2280
1008910.573	883923.354	2400
1008911.835	883923.39	2400
1008913.807	883923.921	2400
1008914.51	883923.651	2220
1008914.5	883923.019	2400
1008914.878	883923.038	2340
1008914.6	883923.172	3360
1008913.917	883923.606	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008879.381	884014.315	3000
1008877.9	884014.623	2640
1008877.563	884015.3	2400
1008878.581	884016.546	3000
1008877.515	884017.519	3120
1008877.121	884018.087	2940
1008876.801	884018.656	2460
1008877.104	884019.464	2700
1008878.208	884021.068	2700
1008877.695	884021.413	3060
1008878.362	884021.464	3540
1008877.853	884021.912	3360
1008877.795	884021.986	2760
1008877.749	884021.779	2820
1008876.739	884021.303	2820
1008879.832	884022.395	2700
1008880.085	884021.48	2400
1008879.383	884019.576	2220
1008880.612	884020.185	2760
1008880.924	884021.235	2460
1008880.063	884020.476	2100
1008879.94	884019.824	2400
1008880.177	884020.403	2160
1008880.216	884021.064	2640
1008880.949	884025.67	2700
1008874.866	884021.003	2460
1008878.359	884024.551	2400
1008876.762	884022.385	2280
1008878.284	884023.296	2280
1008880.069	884025.006	2820
1008879.834	884024.892	2580
1008876.123	884021.959	2280
1008876.185	884020.892	2640
1008874.743	884020.188	3180
1008876.034	884020.978	2760
1008875.663	884020.772	3480
1008878.416	884022.997	2820
1008877.941	884021.432	3120
1008876.573	884017.833	2700
1008876.441	884016.907	2940

Easting	Northing	CPM
1008913.526	883923.73	3180
1008914.172	883923.578	2760
1008914.185	883923.646	2580
1008913.528	883924.073	2160
1008913.966	883923.515	2640
1008914.28	883923.158	3000
1008913.946	883923.659	2400
1008914.173	883923.907	1860
1008914.222	883924.1	2100
1008913.371	883924.695	2280
1008913.277	883925.073	2400
1008913.864	883925.147	2460
1008913.493	883925.653	2280
1008913.209	883926.245	2580
1008913.638	883926.261	2520
1008913.375	883926.501	2760
1008912.852	883927.12	2280
1008913.205	883927.475	2340
1008913.165	883928.069	2520
1008912.924	883928.624	2340
1008913.181	883928.837	2640
1008913.095	883929.384	2700
1008913.188	883929.861	2400
1008913.743	883930.101	3120
1008913.27	883930.975	2940
1008913.067	883931.133	3180
1008913.44	883931.135	2880
1008913.329	883931.817	2340
1008913.052	883932.27	2460
1008913.425	883932.616	2280
1008913.837	883933.116	2400
1008913.604	883933.303	3000
1008913.221	883933.929	3300
1008913.104	883934.448	3000
1008913.614	883934.886	2760
1008912.466	883935.556	2580
1008912.117	883935.739	3300
1008912.691	883935.819	2520
1008912.575	883936.243	2400
1008912.729	883936.772	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008876.43	884017.532	2340
1008877.03	884017.979	2280
1008877.078	884017.512	2880
1008877.079	884017.638	3060
1008877.446	884018.471	2160
1008876.698	884018.034	3060
1008877.17	884017.45	2940
1008879.209	884019.551	2520
1008878.323	884019.476	2700
1008878.426	884017.821	3780
1008878.695	884016.648	3420
1008878.318	884015.093	2700
1008878.788	884014.728	2880
1008878.708	884014.436	2820
1008880.987	884016.896	3060
1008877.353	884015.891	2640
1008877.362	884015.707	3240
1008877.051	884014.141	2460
1008877.043	884014.275	2520
1008875.19	884012.212	3000
1008876.416	884013.929	2760
1008876.381	884011.797	2520
1008876.264	884010.778	2880
1008875.811	884008.6	2520
1008878.072	884013.687	2880
1008878.678	884014.573	2700
1008877.768	884012.555	3240
1008877.538	884010.995	2940
1008877.704	884011.053	2580
1008877.102	884009.612	2640
1008875.8	884009.631	3000
1008878.148	884010.843	2460
1008878.765	884011.44	2700
1008878.884	884010.153	2520
1008877.924	884008.977	2400
1008877.471	884008.353	2580
1008878.272	884007.857	2520
1008878.753	884008.04	2520
1008878.795	884007.983	2820
1008879.834	884008.021	2760

Easting	Northing	CPM
1008913.808	883937.093	2520
1008913.663	883937.561	2760
1008913.326	883938.162	2820
1008914.008	883938.52	2280
1008914.119	883939.014	2640
1008912.885	883939.224	2460
1008913.654	883939.435	2400
1008914.076	883940.607	2520
1008912.859	883940.538	2640
1008912.278	883940.72	2340
1008912.174	883941.607	2160
1008912.458	883941.994	2520
1008912.652	883942.656	2280
1008913.869	883943.913	2400
1008914.552	883944.19	2520
1008914.839	883944.906	2100
1008915.604	883945.303	1980
1008915.954	883945.256	2640
1008916.05	883945.447	2760
1008916.283	883945.02	2520
1008916.594	883944.767	2280
1008916.781	883944.721	2580
1008917.268	883944.665	2580
1008918.31	883944.861	2280
1008918.683	883944.703	2220
1008919.119	883943.652	2100
1008918.815	883942.672	2280
1008918.034	883941.852	2400
1008918.222	883941.549	2940
1008918.999	883941.72	2640
1008916.189	883940.581	2760
1008916.613	883939.876	2940
1008918.646	883940.147	2760
1008918.884	883940.902	2520
1008919.122	883940.774	2400
1008918.62	883940.734	2760
1008917.937	883940.718	2940
1008917.6	883939.833	3000
1008916.289	883939.243	3180
1008914.932	883938.552	3420

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008879.663	884007.215	3240
1008879.626	884006.928	2820
1008879.486	884006.944	2700
1008879.725	884006.975	2520
1008879.641	884006.453	2040
1008883.837	884009.49	2220
1008881.934	884008.854	1800
1008880.336	884007.534	2040
1008881.188	884008.733	2460
1008881.097	884008.211	2880
1008880.629	884007.453	3000
1008875.943	884009.006	2160
1008880.215	884005.918	2640
1008881.268	884006.869	2580
1008881.857	884007.216	2760
1008877.64	884007.017	2760
1008879.182	884007.49	2880
1008880.459	884008.614	2160
1008878.801	884007.858	2460
1008877.486	884007.007	1860
1008878.114	884008.372	1980
1008878.539	884009.332	2220
1008876.837	884006.344	2700
1008876.306	884004.768	3060
1008877.084	884005.19	2760
1008880.142	884007.063	2220
1008881.102	884007.603	2640
1008881.174	884007.658	2460
1008881.343	884007.551	2340
1008881.478	884007.749	2220
1008881.551	884007.951	2220
1008881.255	884008.175	2340
1008881.029	884008.022	2580
1008881.212	884007.975	2640
1008881.252	884008.074	2400
1008881.334	884008.042	2100
1008881.341	884007.924	1920
1008881.176	884008.239	2580
1008881.195	884008.39	2460
1008881.506	884008.456	2100

Easting	Northing	CPM
1008914.196	883937.774	3120
1008914.336	883937.038	2580
1008915.458	883936.692	2820
1008914.089	883937.514	3120
1008911.917	883938.853	2520
1008914.202	883938.883	2760
1008915.74	883939.179	2040
1008916.122	883939.343	2700
1008914.131	883939.456	2820
1008914.785	883939.8	2700
1008915.667	883939.938	2400
1008915.092	883940.029	2460
1008915.446	883939.638	2820
1008916.869	883938.518	2880
1008916.172	883938.757	3060
1008914.985	883939.166	2880
1008914.911	883938.827	3240
1008914.844	883938.508	2460
1008914.886	883937.906	3060
1008915.592	883936.456	2280
1008915.167	883935.952	2280
1008915.703	883935.976	2100
1008915.933	883936.108	2100
1008915.68	883936.439	2760
1008916.538	883936.184	2880
1008916.79	883935.432	3360
1008916.12	883934.688	2760
1008915.422	883933.773	2160
1008914.796	883932.541	2220
1008914.586	883932.137	2340
1008915.243	883931.973	2340
1008914.754	883931.357	2460
1008914.551	883930.846	2340
1008914.847	883930.319	2160
1008914.552	883929.547	2700
1008915.159	883929.202	2700
1008915.352	883928.507	2520
1008915.605	883927.674	2820
1008915.399	883926.575	2880
1008915.87	883925.71	2520

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Gamma Walkover Survey

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

Easting	Northing	CPM
1008882.061	884007.984	2220
1008879.508	884005.368	2280
1008882.409	884004.597	2340
1008880.524	884004.406	2280
1008878.579	884005.385	2700
1008875.419	884004.793	2700
1008884.229	884008.503	2760
1008884.534	884008.07	2640
1008884.487	884008.632	2460
1008884.693	884008.023	2700
1008884.807	884008.401	3000
1008885.611	884008.9	2520
1008887.794	884009.947	2460
1008882.815	884007.763	2040
1008880.799	884005.621	2520
1008885.367	884009.828	1920
1008885.281	884010.589	2040
1008884.831	884009.626	2400
1008889.186	884008.772	2520
1008886.377	884010.294	2580
1008887.138	884010.279	2700
1008886.186	884009.487	2580
1008885.724	884008.685	3060
1008886.934	884009.001	3000
1008886.698	884007.628	2640
1008892.885	884011.7	2820
1008889.952	884008.56	3000
1008888.99	884007.372	2760
1008890.327	884008.407	2820
1008890.113	884006.682	3060
1008890.387	884005.209	3180
1008893.308	884007.762	3000
1008892.461	884006.501	2580
1008892.157	884004.901	2580
1008893.132	884005.676	2520
1008894.748	884006.956	1860
1008892.708	884007.879	2220
1008900.941	884011.283	2340
1008900.171	884011.765	2340
1008898.76	884011.581	2340

Easting	Northing	CPM
1008916.343	883925.228	2820
1008916.037	883924.528	2460
1008916.013	883923.768	2520
1008915.853	883923.393	2700
1008915.64	883923.82	3180
1008915.703	883923.977	3120
1008915.451	883923.674	2100
1008915.248	883923.543	2160
1008915.613	883923.531	2820
1008916.017	883923.695	2640
1008916.05	883923.572	2520
1008916.505	883923.249	3480
1008916.632	883922.997	2880
1008916.586	883922.995	3180
1008916.726	883923.18	2580
1008916.152	883923.913	1860
1008915.26	883924.26	2100
1008916.497	883924.564	1860
1008918.955	883924.728	2160
1008917.653	883922.992	2340
1008918.153	883922.751	2100
1008919.288	883923.178	2700
1008919.195	883922.949	3180
1008919.014	883922.758	2820
1008918.722	883922.82	3000
1008918.805	883922.924	3180
1008918.848	883922.948	2640
1008918.67	883922.858	2100
1008918.537	883922.792	2400
1008918.294	883922.789	2520
1008918.14	883922.776	2580
1008918.07	883922.777	2400
1008917.958	883922.792	2280
1008917.916	883922.814	2160
1008917.915	883922.879	2520
1008917.908	883922.918	2340
1008917.922	883922.966	2640
1008917.917	883923.034	2760
1008917.929	883923.066	2760
1008917.924	883923.059	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008897.13	884010.563	2460
1008906.591	884017.431	2640
1008878.212	883997.569	2880
1008879.849	883999.422	3420
1008882.692	884002.178	3240
1008885.546	884004.946	2940
1008888.14	884007.461	2220
1008890.939	884010.175	2400
1008890.66	884010.521	2640
1008886.884	884007.795	2520
1008886.03	884007.957	2400
1008885.852	884008.604	3180
1008885.421	884008.514	2640
1008884.572	884008.678	2700
1008885.639	884009.79	2940
1008884.808	884010.018	2340
1008883.799	884010.146	2460
1008881.017	884008.264	2400
1008880.597	884009.435	2340
1008883.397	884011.578	2760
1008881.165	884010.092	2520
1008882.919	884011.802	2460
1008884.025	884013.342	1860
1008875.348	884008.807	2760
1008878.23	884011.057	2520
1008879.629	884012.939	2160
1008883.477	884011.325	2220
1008882.574	884011.843	2580
1008884.706	884012.283	2340
1008885.235	884012.26	2400
1008884.808	884012.873	2640
1008884.235	884012.005	2520
1008884.343	884011.708	2820
1008885.798	884011.879	3240
1008886.87	884011.882	2400
1008887.258	884012.267	2580
1008886.788	884012.69	2880
1008887.699	884011.746	3240
1008888.892	884012.084	2880
1008891.179	884013.607	2460

Easting	Northing	CPM
1008917.878	883923.037	2700
1008917.822	883923.01	2640
1008917.831	883923.039	2820
1008917.819	883923.109	2760
1008917.531	883923.779	2400
1008916.918	883924.866	2340
1008915.724	883924.485	1860
1008914.55	883919.551	2520
1008915.593	883919.754	2340
1008915.584	883921.536	2160
1008913.55	883921.303	2400
1008912.234	883921.48	2580
1008910.726	883922.058	2460
1008908.847	883922.01	2520
1008906.099	883922.489	2640
1008903.862	883922.85	3060
1008900.964	883922.862	3180
1008898.832	883922.638	2760
1008899.945	883923.085	2940
1008900.948	883923.26	2400
1008900.96	883923.047	2220
1008900.806	883923.133	2460
1008900.753	883923.431	2640
1008900.726	883923.803	2940
1008901.106	883923.138	3120
1008900.925	883923.205	3120
1008901.125	883923.458	2400
1008900.685	883923.899	2520
1008900.238	883924.274	2760
1008900.452	883923.824	2760
1008901.008	883923.842	2400
1008900.834	883923.951	2100
1008900.505	883923.882	3180
1008900.668	883923.924	2460
1008900.973	883924.181	2940
1008900.761	883924.523	2820
1008901.344	883924.399	2460
1008902.107	883924.377	2760
1008902.129	883924.407	2640
1008902.101	883924.383	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008889.743	884012.694	2760
1008889.653	884013.178	2040
1008891.295	884013.026	2220
1008892.337	884012.933	2460
1008892.769	884013.114	2520
1008892.274	884012.43	2640
1008892.981	884012.778	2280
1008897.614	884014.645	2340
1008895.814	884013.847	2340
1008893.859	884013.45	2040
1008893.913	884014.258	2160
1008894.281	884013.92	2100
1008895.316	884014.447	2040
1008895.519	884013.737	2280
1008898.038	884016.376	2460
1008898.785	884016.622	2640
1008899.06	884016.474	2580
1008899.143	884018.067	2460
1008899.016	884018.512	2520
1008898.447	884018.82	3060
1008897.87	884019.114	3060
1008897.256	884019.426	2520
1008896.683	884019.718	1860
1008891.207	884016.728	2100
1008890.749	884016.001	2280
1008890.741	884017.291	2940
1008889.352	884017.346	2880
1008888.374	884016.607	2640
1008887.818	884017.244	2460
1008888.549	884017.509	2100
1008888.048	884017.507	2460
1008887.663	884017.629	2820
1008892.097	884021.448	2880
1008895.948	884024.262	2820
1008893.325	884023.055	2760
1008891.232	884021.59	2340
1008890.145	884021.581	2340
1008905.333	884040.262	2760
1008886.656	884019.017	2460
1008887.117	884020.471	2580

Easting	Northing	CPM
1008902.025	883924.378	2820
1008901.868	883924.3	2640
1008901.717	883924.219	3180
1008901.565	883924.164	2760
1008901.568	883924.149	2940
1008901.602	883924.468	2520
1008901.61	883924.152	2460
1008901.668	883923.901	1980
1008901.425	883924.269	2760
1008901.19	883924.172	2460
1008901.235	883924.09	2220
1008901.337	883924.074	3000
1008901.376	883924.081	2880
1008901.357	883924.124	2460
1008901.349	883924.147	2700
1008901.352	883924.168	2340
1008901.397	883924.18	2520
1008901.415	883924.148	3120
1008901.451	883924.069	2700
1008901.458	883924.067	3060
1008901.451	883924.033	2520
1008901.514	883924.022	2280
1008901.589	883924.05	3120
1008901.601	883924.086	3600
1008901.596	883924.124	3240
1008901.602	883924.151	3060
1008901.75	883924.338	3420
1008901.905	883924.466	2880
1008902.136	883924.461	3060
1008902.184	883924.45	2580
1008901.976	883924.371	2760
1008901.797	883924.336	2880
1008901.892	883924.435	2640
1008901.967	883924.529	2940
1008901.853	883924.481	3000
1008901.706	883924.37	2760
1008901.686	883924.302	2640
1008901.69	883924.285	2580
1008901.656	883924.285	2520
1008901.633	883924.286	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008887.522	884021.386	2520
1008882.802	884018.355	2580
1008882.264	884018.724	2580
1008880.221	884017.415	2520
1008883.152	884019.494	2580
1008877.471	884016.172	2400
1008880.598	884018.542	2640
1008880.81	884018.19	2700
1008879.166	884017.137	2280
1008877.823	884017.726	2400
1008878.129	884018.527	2340
1008879.01	884019.134	2460
1008877.995	884017.605	2460
1008880.789	884018.209	2580
1008881.784	884018.403	2280
1008885.517	884019.766	2400
1008884.289	884019.686	2460
1008885.981	884019.163	2940
1008880.963	884015.248	2640
1008885.929	884017.986	2820
1008887.213	884018.22	3000
1008888.31	884019.37	2100
1008888.961	884018.381	2040
1008892.335	884020.763	2340
1008890.703	884018.223	2160
1008892.458	884017.187	2460
1008893.063	884017.487	2640
1008892.915	884017.78	2700
1008895.088	884020.571	2760
1008892.179	884019.191	2460
1008894.599	884020.134	2100
1008894.98	884020.453	2580
1008896.955	884019.949	2640
1008896.947	884020.199	2700
1008897.815	884019.2	2040
1008898.884	884018.73	2100
1008899.669	884019.972	2880
1008898.866	884019.093	2580
1008897.122	884017.535	2460
1008898.4	884020.578	2760

Easting	Northing	CPM
1008901.633	883924.271	2520
1008901.645	883924.257	2040
1008901.678	883924.26	2580
1008901.699	883924.197	2760
1008901.332	883924.12	3120
1008900.132	883924.119	3000
1008899.466	883923.756	2460
1008900.672	883924.115	2340
1008903.498	883926.289	1860
1008904.509	883926.073	1920
1008904.458	883925.694	2400
1008904.073	883925.63	2460
1008902.467	883924.689	2820
1008900.819	883923.719	2400
1008900.663	883924.207	2820
1008901.134	883925.708	2400
1008901.351	883926.327	2520
1008900.707	883926.692	3000
1008900.009	883926.802	2820
1008900.137	883927.354	2520
1008900.679	883928.325	2880
1008900.498	883928.707	3000
1008898.792	883928.041	3120
1008899.133	883928.432	3180
1008899.37	883928.944	2700
1008899.119	883929.366	2760
1008899.234	883930.239	2340
1008899.298	883930.649	2880
1008899.437	883931.182	3120
1008899.896	883932.028	2880
1008899.62	883932.437	2520
1008898.871	883932.568	2700
1008898.563	883932.973	2940
1008898.8	883933.838	2340
1008898.832	883934.613	2580
1008898.744	883935.44	2460
1008898.46	883935.718	2760
1008898.406	883936.34	2940
1008898.672	883936.892	2760
1008898.288	883937.533	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008898.429	884021.544	2880
1008897.543	884021.09	2880
1008894.735	884020.093	3180
1008894.153	884020.2	2400
1008893.55	884020.796	2940
1008892.054	884024.869	2100
1008892.367	884024.119	2640
1008892.128	884021.982	2400
1008892.298	884020.755	2340
1008894.555	884018.771	2880
1008893.382	884019.156	2700
1008893.119	884020.212	2040
1008892.642	884019.943	2460
1008891.373	884019.055	2220
1008889.388	884016.865	2160
1008887.37	884019.807	2580
1008892.183	884025.07	3300
1008884.635	884019.729	3420
1008886.979	884022.899	2940
1008889.266	884024.314	2340
1008886.728	884023.362	3000
1008883.368	884022.648	2460
1008882.901	884022.025	2340
1008881.261	884021.487	2100
1008881.562	884023.078	2700
1008881.471	884024.082	2640
1008881.025	884022.576	2760
1008881.619	884023.895	3120
1008882.777	884025.095	3120
1008883.11	884025.254	3120
1008883.561	884025.551	2280
1008889.394	884029.504	2220
1008884.46	884025.678	1920
1008890.212	884027.132	2400
1008881.116	884021.445	3060
1008880.057	884021.35	3120
1008885.3	884025.786	2820
1008885.483	884026.066	2700
1008883.233	884024.731	2280
1008881.601	884024.484	2820

Easting	Northing	CPM
1008897.68	883938.051	3000
1008897.806	883938.674	2520
1008897.985	883939.531	2460
1008898	883940.417	2700
1008898.38	883941.126	2400
1008898.262	883941.611	2280
1008898.016	883942.225	2340
1008898.299	883942.725	2220
1008898.172	883943.405	2640
1008897.921	883944.136	2700
1008897.493	883944.698	3000
1008896.619	883945.107	3180
1008895.418	883945.132	2880
1008895.076	883944.844	2460
1008894.85	883944.96	2520
1008894.963	883944.593	3240
1008895.181	883943.943	3060
1008894.678	883943.461	2820
1008895.257	883942.961	2640
1008895.57	883942.349	3420
1008895.811	883941.799	3180
1008896.059	883941.042	3540
1008896.036	883940.3	2820
1008896.375	883939.575	2640
1008896.111	883938.682	2460
1008896.138	883937.762	2640
1008896.554	883936.813	2880
1008897.228	883936.025	2160
1008897.512	883934.847	2580
1008897.948	883933.925	2940
1008898.247	883933.021	2880
1008898.541	883932.168	2520
1008898.697	883931.248	2580
1008897.934	883930.029	2400
1008898.251	883929.005	2280
1008898.925	883928.526	2460
1008899.307	883927.939	3240
1008899.525	883927.117	2400
1008900.305	883926.604	2700
1008901.092	883925.825	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008881.649	884025.007	2640
1008884.558	884026.538	2640
1008886.541	884027.265	2520
1008886.414	884026.477	2880
1008886.781	884026.312	2640
1008887.638	884027.016	2760
1008888.538	884027.766	3000
1008888.014	884027.862	2880
1008884.796	884026.673	3120
1008883.339	884025.451	2760
1008885.551	884025.807	2520
1008881.707	884022.855	2580
1008878.767	884023.964	2520
1008880.955	884025.909	2580
1008890.447	884032.229	2460
1008905.261	884047.593	2100
1008883.725	884026.322	2760
1008880.494	884023.715	2640
1008880.754	884023.836	2760
1008883.15	884025.536	2940
1008875.96	884021.114	3240
1008893.608	884030.816	2640
1008882.714	884021.209	2760
1008882.025	884020.745	2220
1008882.527	884021.258	2280
1008883.125	884021.869	2520
1008883.676	884022.432	2520
1008884.259	884023.028	2040
1008884.842	884023.624	2940
1008885.395	884024.189	2820
1008885.968	884024.774	2760
1008886.91	884024.577	2760
1008881.893	884023.387	2520
1008878.192	884023.229	2160
1008874.831	884023.166	2160
1008880.72	884021.599	2580
1008880.034	884018.318	2580
1008878.34	884017.186	3060
1008878.804	884018.508	2640
1008879.007	884019.389	2400

Easting	Northing	CPM
1008896.832	883921.024	2220
1008899.845	883924.137	2280
1008902.122	883926.916	2580
1008900.964	883926.777	3480
1008900.589	883926.734	3540
1008900.615	883926.755	2400
1008900.651	883926.784	2520
1008900.565	883926.684	2700
1008900.402	883926.5	2580
1008900.375	883926.441	2340
1008900.394	883926.519	2460
1008900.631	883926.187	2820
1008901.006	883925.654	2640
1008901.108	883925.832	2700
1008900.941	883926.102	2220
1008900.527	883925.94	2700
1008900.054	883925.729	2760
1008899.942	883925.554	2580
1008900.399	883925.732	2700
1008900.675	883925.856	2400
1008900.756	883925.689	2580
1008900.764	883925.648	2640
1008901.239	883926.049	2940
1008901.479	883926.385	2820
1008901.077	883926.35	2700
1008900.906	883926.325	2220
1008900.932	883926.373	2460
1008900.767	883926.404	2940
1008900.634	883926.474	2880
1008900.695	883926.645	2640
1008900.892	883926.954	3000
1008900.729	883926.755	2640
1008900.743	883926.164	3060
1008900.881	883926.222	3060
1008900.341	883926.36	2820
1008900.358	883926.302	2640
1008900.714	883926.583	3060
1008900.913	883926.952	2880
1008901.143	883926.664	3240
1008901.181	883926.508	3240

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008883	884021.692	2640
1008883.137	884021.837	2460
1008882.924	884020.701	2820
1008881.86	884019.753	2640
1008881.197	884020.311	2520
1008880.48	884019.176	2400
1008880.681	884017.997	2820
1008880.656	884018.009	2340
1008880.599	884018.152	2400
1008880.545	884018.291	2580
1008880.487	884018.437	2580
1008880.432	884018.578	2520
1008880.375	884018.723	2280
1008880.319	884018.865	2460
1008880.261	884019.012	2880
1008880.207	884019.149	2880
1008880.15	884019.295	2520
1008880.095	884019.434	2760
1008880.038	884019.58	3300
1008879.982	884019.72	2580
1008879.924	884019.869	2400
1008879.866	884020.015	2640
1008879.809	884020.16	1980
1008879.755	884020.298	2220
1008879.697	884020.446	2400
1008879.642	884020.585	3240
1008879.587	884020.724	2640
1008879.53	884020.87	2760
1008879.475	884021.01	3060
1008879.42	884021.151	2640
1008879.362	884021.297	2460
1008879.305	884021.441	3240
1008879.249	884021.585	3300
1008879.193	884021.726	2520
1008879.137	884021.869	2580
1008879.08	884022.014	2400
1008879.023	884022.158	2580
1008878.968	884022.3	2700
1008878.911	884022.443	3300
1008878.855	884022.587	2760

Easting	Northing	CPM
1008900.958	883926.679	2520
1008900.857	883926.489	2460
1008900.604	883926.446	2400
1008899.776	883926.176	2640
1008899.579	883926.47	2880
1008899.867	883927.276	3060
1008900.614	883927.972	2640
1008901.346	883928.036	2700
1008900.757	883927.279	2820
1008900.003	883926.633	3480
1008899.877	883926.29	3000
1008900.041	883926.229	2940
1008900.286	883926.521	2580
1008900.296	883926.415	3180
1008900.15	883926.154	2880
1008900.157	883926.2	3120
1008900.179	883926.148	2520
1008900.133	883926.032	2340
1008900.208	883926.162	2400
1008900.383	883926.043	2280
1008900.481	883925.754	2880
1008900.457	883925.822	3240
1008900.418	883925.962	2520
1008900.241	883925.904	3120
1008900.357	883925.984	2700
1008900.487	883926.058	2280
1008900.074	883926.702	2640
1008899.888	883927.06	2460
1008900.195	883926.676	2460
1008900.448	883926.42	3540
1008900.698	883926.222	3120
1008901.005	883926.053	2940
1008901.159	883925.968	2820
1008901.06	883925.716	2580
1008901.02	883925.32	3060
1008901.246	883925.279	2820
1008901.257	883925.512	2820
1008901.108	883925.686	3180
1008900.978	883925.844	3420
1008900.697	883926.001	3300

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008878.795	884022.738	2460
1008878.742	884022.874	2220
1008879.824	884023.451	2220
1008881.068	884024.098	2220
1008882.249	884024.712	2160
1008880.882	884024.398	2880
1008879.396	884024.03	2580
1008879.235	884024.36	2760
1008880.429	884022.324	2460
1008876.334	884024.102	2520
1008876.327	884024.625	2820
1008880.023	884026.341	2160
1008878.566	884025.261	2820
1008877.045	884021.246	2880
1008880.012	884024.471	2940
1008879.995	884022.59	2340
1008876.838	884022.231	2640
1008882.671	884023.599	2700
1008873.805	884020.457	2880
1008878.38	884024.99	2700
1008880.956	884024.473	2640
1008881.917	884023.069	2640
1008883.894	884020.413	2880
1008884.082	884016.266	2760
1008886.458	884014.302	2520
1008892.234	884012.739	2340
1008892.509	884009.728	2820
1008895.185	884012.018	2460
1008896.029	884010.361	2820
1008896.649	884008.071	2940
1008898.913	884006.668	2400
1008897.883	884003.192	2760
1008900.377	884006.773	2340
1008899.192	884006.174	2340
1008896.083	884004.969	2460
1008896.65	884002.985	2160
1008895.073	884001.575	2280
1008896.311	884002.468	2220
1008897.89	884003.56	2340
1008888.949	883997.716	2400

Easting	Northing	CPM
1008900.616	883926.242	2940
1008900.7	883926.652	3240
1008900.651	883926.749	2940
1008900.558	883926.654	2280
1008900.478	883926.667	2220
1008900.424	883926.696	2580
1008900.617	883926.887	3000
1008900.79	883927.04	2280
1008900.782	883927.074	2640
1008900.756	883927.152	2760
1008900.504	883927.059	2700
1008900.234	883926.993	3000
1008900.253	883926.958	3060
1008900.477	883926.642	3120
1008900.715	883926.446	2820
1008894.566	883923.216	2760
1008894.936	883923.836	2940
1008900.265	883926.975	3000
1008900.216	883926.895	2760
1008900.158	883926.875	2580
1008900.167	883926.942	2760
1008900.183	883926.99	2700
1008900.227	883926.994	2520
1008900.274	883927	2400
1008900.303	883926.995	2580
1008900.371	883926.997	2880
1008900.465	883927.038	2760
1008900.542	883927.202	2100
1008900.577	883927.166	2940
1008900.52	883926.917	2520
1008900.429	883926.868	2580
1008900.412	883926.948	2220
1008900.425	883926.954	2520
1008900.415	883926.924	2880
1008900.424	883926.963	2520
1008900.435	883927.035	2640
1008900.421	883927.085	3060
1008900.417	883927.126	2460
1008900.437	883927.195	2640
1008900.454	883927.245	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008895.228	884001.099	2160
1008894.51	884000.045	2520
1008896.719	884001.799	2700
1008897.226	884001.993	2280
1008895.198	884000.522	2280
1008895.064	884000.36	2040
1008895.463	884000.351	2460
1008895.622	884000.603	2100
1008895.706	884000.574	2280
1008898.904	884003.816	2040
1008899.805	884004.079	2640
1008900.703	884005.455	2520
1008900.485	884004.416	2580
1008899.949	884002.912	2640
1008898.991	884002.119	2400
1008897.728	884001.578	2280
1008890.777	883998.395	3180
1008890.879	883998.639	3000
1008900.12	884003.667	2340
1008900.409	884003.412	2640
1008900.459	884003.504	3180
1008899.551	884003.29	2520
1008899.687	884003.531	2520
1008900.205	884003.559	2340
1008900.81	884005.936	2160
1008906.148	884009.394	2220
1008895.34	884001.728	2280
1008894.466	884001.159	2580
1008895.877	884001.85	2700
1008896.721	884002.233	2700
1008895.87	884001.531	2340
1008896.623	884001.993	2400
1008897.875	884002.877	1980
1008898.604	884003.282	2280
1008900.089	884005.021	2700
1008898.682	884004.138	2880
1008899.319	884003.972	3060
1008898.224	884003.663	2820
1008898.068	884003.97	2640
1008898.403	884004.407	2460

Easting	Northing	CPM
1008900.481	883927.281	2460
1008900.457	883927.304	2820
1008900.429	883927.268	3060
1008900.47	883927.256	3360
1008900.466	883927.328	3420
1008900.442	883927.43	2820
1008900.424	883927.448	2520
1008900.378	883927.426	2940
1008900.36	883927.458	3000
1008900.378	883927.479	2940
1008900.387	883927.467	2880
1008900.368	883927.469	2700
1008900.303	883927.523	2220
1008900.249	883927.55	2400
1008900.255	883927.528	2460
1008900.258	883927.539	2460
1008900.245	883927.536	2760
1008900.232	883927.577	2340
1008900.226	883927.636	2520
1008900.221	883927.663	2940
1008900.268	883927.69	2760
1008900.296	883927.67	3060
1008900.271	883927.603	2820
1008900.225	883927.534	2820
1008900.18	883927.503	2760
1008900.667	883927.292	2520
1008901.327	883927.068	2280
1008901.399	883927.09	2640
1008901.112	883927.155	2880
1008900.947	883927.177	2400
1008900.851	883927.151	2700
1008900.732	883927.066	2640
1008900.652	883927.02	2400
1008900.543	883927.006	3540
1008900.492	883927.013	2280
1008900.431	883927.021	2640
1008900.321	883927.009	2400
1008900.227	883926.982	2700
1008900.352	883927.023	2460
1008900.481	883927.051	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008898.224	884004.291	2520
1008898.328	884004.406	2580
1008896.468	884003.374	2340
1008900.725	884004.92	2940
1008900.913	884005.627	2220
1008901.024	884005.487	2700
1008902.202	884006.692	2160
1008902.227	884002.299	2640
1008900.61	884000.849	2460
1008900.979	884002.182	2940
1008902.698	884003.459	2520
1008902.89	884003.618	2520
1008902.344	884003.339	3000
1008904.42	884004.156	2400
1008899.743	884005.222	2580
1008892.974	884002.012	2580
1008883.899	883997.931	2640
1008896.442	884002.9	2880
1008900.217	884005.526	2760
1008892.885	884002.099	2700
1008893.457	884002.911	3240
1008898.229	884005.894	2640
1008897.384	884007.237	2220
1008895.168	884005.376	2940
1008895.136	884006.162	2520
1008899.895	884007.496	2340
1008901.256	884008.622	1980
1008904.577	884010.222	2460
1008901.521	884009.836	2340
1008901.648	884011.036	2520
1008903.781	884019.716	2940
1008903.764	884013.265	3120
1008900.341	884016.122	3180
1008912.695	884024.606	2400
1008905.486	884016.441	2280
1008901.447	884015.615	3000
1008902.536	884014.677	2160
1008901.996	884015.103	2220
1008902.851	884015.21	2160
1008900.161	884013.587	2220

Easting	Northing	CPM
1008900.457	883927.036	2340
1008900.506	883927.072	2640
1008900.587	883927.167	2880
1008900.618	883927.274	3180
1008900.6	883927.362	3240
1008900.591	883927.417	2640
1008900.597	883927.451	2400
1008900.552	883927.513	2040
1008900.551	883927.569	2760
1008900.555	883927.648	2940
1008900.537	883927.736	3360
1008900.549	883927.807	3300
1008900.503	883927.86	3180
1008900.47	883927.954	2520
1008900.478	883928.048	3120
1008900.461	883928.077	2580
1008900.443	883928.099	2880
1008900.477	883928.143	2520
1008900.536	883928.17	3120
1008900.556	883928.196	2940
1008900.578	883928.228	2940
1008900.614	883928.242	2160
1008900.597	883928.276	2460
1008900.583	883928.314	2040
1008900.629	883928.359	2280
1008900.673	883928.391	2460
1008900.69	883928.415	2580
1008900.79	883928.481	3120
1008900.889	883928.558	2760
1008900.885	883928.621	3360
1008900.94	883928.671	2340
1008900.964	883928.755	2820
1008900.997	883928.819	3060
1008901.08	883928.778	2760
1008901.137	883928.697	2760
1008901.204	883928.672	3060
1008901.405	883928.702	2760
1008901.783	883926.856	2340
1008901.946	883926.661	2880
1008901.771	883928.506	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.036	884014.986	3060
1008887.495	884008.334	2160
1008899.369	884016.156	2460
1008897.065	884016.306	2400
1008901.591	884016.658	2340
1008898.576	884015.997	2400
1008900.291	884017.458	2400
1008904.686	884022.631	2220
1008909.188	884027.635	2460
1008904.62	884025.522	2580
1008901.087	884025.728	2760
1008900.597	884023.023	2520
1008901.667	884022.784	2760
1008901.94	884023.154	2760
1008901.224	884022.845	2880
1008899.963	884022.812	2520
1008901.007	884022.301	2940
1008900.861	884021.638	2280
1008901.929	884020.837	2280
1008900.567	884019.656	2820
1008901.278	884019.533	2880
1008904.422	884020.111	2520
1008904.209	884019.677	2520
1008901.838	884017.787	2280
1008899.914	884017.204	2580
1008900.497	884014.121	2700
1008899.517	884016.551	2160
1008900.836	884016.879	2760
1008900.357	884016.122	3000
1008901.145	884014.771	3480
1008900.452	884014.673	2880
1008901.494	884014.489	2400
1008901.399	884013.75	2820
1008901.33	884013.098	2700
1008900.343	884009.371	2700
1008893.802	884010.017	2760
1008897.87	884008.573	3060
1008899.924	884009.019	2760
1008899.426	884007.088	2460
1008901.948	884008.743	2280

Easting	Northing	CPM
1008901.852	883928.388	2820
1008901.52	883927.599	3060
1008901.844	883927.153	2760
1008902.751	883925.56	2880
1008903.591	883924.792	2700
1008903.583	883925.338	2940
1008903.444	883925.737	2820
1008902.961	883925.53	2640
1008902.075	883925.708	3240
1008901.278	883925.987	2820
1008900.949	883925.95	3420
1008900.286	883926.596	3420
1008900.495	883927.15	2820
1008903.422	883927.545	3360
1008906.671	883927.925	2580
1008909.918	883928.121	2640
1008913.057	883927.866	2640
1008915.716	883927.303	2400
1008916.963	883926.647	2160
1008917.199	883926.487	2460
1008916.886	883926.837	2880
1008917.054	883926.923	2400
1008917.244	883926.856	2460
1008916.947	883926.799	1980
1008916.334	883926.813	2580
1008915.832	883926.874	2640
1008915.96	883926.337	2160
1008916.343	883925.68	2520
1008915.742	883925.468	2760
1008915.022	883925.366	2820
1008915.402	883925.123	2820
1008916.143	883924.759	2640
1008915.97	883924.404	2280
1008915.087	883924.09	2700
1008914.948	883923.801	2460
1008915.489	883923.248	2460
1008915.169	883922.67	2880
1008914.57	883922.356	2820
1008914.352	883922.161	2640
1008914.834	883921.757	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.352	884005.91	2280
1008900.095	884004.222	2520
1008900.746	884005.847	2520
1008901.093	884004.821	2880
1008904.997	884005.532	2940
1008904.166	884004.813	3420
1008904.933	884007.361	2700
1008902.76	884014.385	2820
1008903.017	884016.982	2580
1008905.09	884012.534	2700
1008909.845	884013.735	2700
1008911.01	884008.218	2340
1008904.427	884004.566	1800
1008903.083	884009.985	2880
1008900.175	884008.549	2640
1008900.464	884010.14	2700
1008909.082	884011.068	2640
1008905.76	884012.406	3300
1008907.397	884013.969	3000
1008906.094	884014.951	2580
1008907.726	884016.317	2760
1008909.304	884017.816	2820
1008903.982	884015.33	2340
1008903.121	884014.359	3060
1008902.836	884014.108	2760
1008903.05	884013.823	2760
1008903.504	884013.711	2460
1008904.017	884013.933	2280
1008905.588	884015.209	3000
1008907.779	884016.579	2580
1008905.789	884017.24	2820
1008908.527	884017.987	2040
1008907.403	884019.882	2580
1008906.761	884019.985	2040
1008906.174	884021.631	2640
1008904.75	884021.694	2280
1008905.513	884022.275	2160
1008905.817	884022.066	2460
1008905.897	884024.692	2580
1008906.745	884024.745	2640

Easting	Northing	CPM
1008915.142	883921.225	3060
1008914.44	883920.894	2520
1008913.335	883920.468	2220
1008913.928	883920.031	2700
1008915.259	883919.597	2760
1008914.706	883919.197	2160
1008913.828	883919.121	2040
1008913.534	883919.062	2520
1008913.776	883918.632	2820
1008914.479	883918.068	2580
1008913.948	883917.572	2640
1008913.036	883917.215	2520
1008913.72	883916.826	2880
1008914.218	883916.362	2820
1008913.448	883915.857	2760
1008913.24	883915.565	2700
1008914.67	883915.401	2580
1008914.388	883914.796	2580
1008913.417	883914.102	2760
1008913.502	883914.282	2760
1008914.085	883913.817	3060
1008913.656	883913.179	2160
1008912.869	883912.781	3120
1008912.896	883912.472	2820
1008913.789	883912.004	2280
1008914.376	883911.544	3540
1008914.365	883911.483	2820
1008913.874	883911.268	2220
1008913.297	883911.031	2400
1008913.379	883911.018	2760
1008913.967	883911.262	2580
1008914.159	883911.503	2700
1008912.676	883911.115	2580
1008911.94	883910.913	2760
1008911.759	883910.777	2460
1008912.6	883910.783	2400
1008913.121	883910.662	2520
1008913.074	883910.399	2220
1008913.068	883910.313	3000
1008913.173	883910.422	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.468	884024.672	2880
1008906.685	884022.32	2820
1008905.88	884020.095	2880
1008907.119	884020.422	3000
1008904.719	884018.546	2340
1008906.08	884018.326	2700
1008906.97	884018.436	2700
1008903.575	884015.493	2880
1008902.03	884015.073	2640
1008902.677	884014.511	2820
1008904.82	884018.377	2580
1008905.787	884017.894	2400
1008905.988	884016.741	2760
1008906.018	884017.212	2760
1008906.504	884015.331	2400
1008904.137	884008.226	2160
1008906.709	884013.607	2940
1008909.634	884017.036	2820
1008910.366	884017.651	2580
1008910.591	884015.301	2340
1008909.537	884014.304	2340
1008909.767	884013.953	2700
1008910.174	884013.05	2760
1008908.911	884011.462	2460
1008909.279	884010.507	3240
1008908.783	884009.402	2700
1008907.514	884008.574	2940
1008907.57	884006.6	2580
1008906.376	884004.05	2220
1008901.119	884015.788	2040
1008903.572	884006.153	2220
1008905.853	884001.57	2520
1008907.065	884001.802	2400
1008906.853	884004.619	2160
1008907.026	884004.854	2100
1008907.945	884005.773	2160
1008907.398	884006.442	2760
1008908.923	884006.816	3000
1008907.44	884007.137	2820
1008905.56	884010.384	2760

Easting	Northing	CPM
1008914.526	883910.307	2580
1008914.705	883909.935	2100
1008913.873	883909.315	2760
1008913.237	883908.973	3240
1008913.033	883908.674	2580
1008913.744	883908.488	2340
1008914.56	883908.323	2760
1008914.769	883908.242	3000
1008914.079	883907.823	2880
1008913.085	883907.492	2880
1008912.779	883907.568	2640
1008913.968	883907.644	3060
1008914.838	883907.43	2940
1008914.79	883907.179	3120
1008914.507	883906.868	3120
1008913.688	883906.508	2520
1008913.205	883906.42	2100
1008913.83	883906.245	2220
1008914.982	883906.091	2460
1008915.015	883905.771	2340
1008914.411	883905.549	2340
1008912.742	883904.711	2520
1008914.411	883904.753	2580
1008915.726	883905.081	2640
1008915.386	883904.762	2640
1008914.822	883904.442	2700
1008914.692	883904.337	2400
1008914.67	883904.249	3120
1008914.508	883903.923	2520
1008914.729	883903.503	2400
1008916.052	883903.772	2640
1008915.467	883903.425	3300
1008914.458	883902.742	2880
1008914.413	883902.004	3060
1008915.373	883901.835	2580
1008916.013	883902.112	2580
1008915.762	883901.29	2460
1008914.773	883900.095	1920
1008914.11	883900.107	2820
1008913.852	883900.425	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.393	884010.394	3000
1008911.268	884011.388	2340
1008907.548	884011.063	2880
1008906.735	884010.329	2640
1008910.808	884014.504	2700
1008913.194	884015.332	2700
1008909.841	884016.663	2640
1008909.088	884014.866	2880
1008909.644	884017.359	2820
1008909.156	884018.504	2160
1008906.486	884018.306	2760
1008903.966	884018.267	3360
1008905.407	884019.335	2580
1008906.128	884020.763	3000
1008904.392	884021.822	2580
1008904.902	884022.676	2880
1008905.769	884023.838	2280
1008906.528	884024.967	2640
1008903.699	884022.996	2760
1008907.258	884024.082	2880
1008903.545	884020.636	2400
1008907.888	884020.689	2460
1008908.176	884020.395	3060
1008908.504	884020.968	2400
1008909.224	884022.878	2280
1008909.746	884020.947	2760
1008907.662	884017.752	2580
1008909.365	884016.022	2520
1008905.466	884018.993	2400
1008906.78	884020.504	3060
1008907.712	884018.736	2940
1008909.049	884017.162	2760
1008909.239	884016.963	2460
1008907.067	884017.086	2700
1008908.821	884016.035	2580
1008910.209	884012.774	2460
1008910.346	884013.85	2520
1008911.106	884013.726	2280
1008912.089	884014.117	2880
1008911.986	884013.518	2940

Easting	Northing	CPM
1008913.644	883900.422	2400
1008914.513	883900.618	2880
1008915.089	883900.871	2940
1008914.07	883901.061	2760
1008913.571	883901.164	2520
1008914.326	883901.359	2760
1008915.06	883901.409	2340
1008914.875	883901.637	2340
1008913.958	883902.098	2580
1008913.729	883902.487	2760
1008914.581	883903.005	3060
1008915.035	883903.112	2580
1008914.658	883903.125	2880
1008913.854	883903.462	2220
1008913.997	883903.903	1920
1008915.018	883904.116	2400
1008915.635	883904.305	2880
1008915.919	883904.529	2160
1008915.889	883904.745	3360
1008915.542	883904.875	2880
1008914.675	883905.013	2640
1008914.16	883905.479	3180
1008914.398	883905.879	2520
1008915.488	883905.946	2460
1008915.651	883905.845	2040
1008915.057	883906.207	3180
1008914.466	883906.555	3120
1008914.243	883906.511	2760
1008914.167	883906.457	2580
1008914.183	883906.441	2700
1008914.213	883906.473	2220
1008914.276	883906.575	2340
1008914.582	883906.66	2520
1008915.206	883906.638	2100
1008915.801	883906.547	2640
1008915.68	883906.652	2760
1008914.855	883906.803	2400
1008914.204	883906.961	2280
1008913.934	883906.775	2220
1008914.645	883906.825	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008912.603	884013.136	2820
1008911.442	884012.053	2580
1008914.442	884011.513	2760
1008912.147	884011.227	2280
1008912.442	884010.938	2580
1008912.172	884011	2760
1008912.479	884010.538	2580
1008911.201	884006.531	2880
1008911.942	884006.033	2760
1008918.191	884007.557	2460
1008914.824	884006.596	3060
1008909.543	883998.005	3120
1008911.176	884004.08	2940
1008911.592	884003.873	2760
1008920.98	884009.427	2460
1008910.932	884004.966	2520
1008912.002	884004.78	2520
1008913.923	884004.884	2940
1008916.959	884008.867	2040
1008911.267	884007.433	2520
1008912.641	884007.44	2700
1008909.946	884007.436	2700
1008911.514	884008.85	2880
1008912.208	884011.388	2220
1008908.855	884008.573	2700
1008912.678	884014.342	2760
1008911.087	884012.174	2640
1008909.515	884014.685	3120
1008910.671	884012.342	2880
1008911.358	884012.418	3000
1008910.068	884014.207	3000
1008910.596	884014.662	2760
1008911.103	884015.793	2640
1008910.732	884017.222	2040
1008911.232	884015.855	2820
1008911.735	884017.639	2940
1008911.366	884015.605	2700
1008911.548	884015.913	2580
1008912.408	884015.215	2700
1008911.918	884014.907	2460

Easting	Northing	CPM
1008914.844	883907.515	2400
1008914.045	883907.858	2460
1008913.924	883908.12	2160
1008914.563	883908.345	2760
1008914.94	883908.512	2760
1008913.815	883908.775	2880
1008913.105	883909.265	2520
1008914.025	883909.627	2280
1008914.543	883909.479	3000
1008914.514	883909.507	2760
1008913.84	883909.954	2760
1008913.461	883910.249	2760
1008914.033	883910.448	2280
1008914.23	883910.623	2460
1008913.634	883911.159	2640
1008912.097	883910.828	2160
1008912.236	883910.593	2580
1008913.831	883911.674	2700
1008913.954	883912.471	2340
1008913.098	883912.73	2820
1008912.754	883912.773	2520
1008913.654	883912.986	2640
1008914.448	883913.279	3120
1008914.709	883913.473	2280
1008914.919	883913.655	2520
1008915.086	883913.825	2220
1008915.175	883913.992	2580
1008915.216	883914.135	2460
1008914.857	883914.514	2580
1008914.52	883914.981	2940
1008914.852	883915.024	1920
1008914.611	883915.208	2460
1008913.923	883915.669	2640
1008914.381	883915.779	2460
1008915.142	883915.794	2940
1008915.195	883915.792	2880
1008915.136	883915.72	2700
1008915.119	883915.697	2520
1008914.545	883915.99	2100
1008913.815	883916.491	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008911.525	884010.892	2760
1008910.933	884009.33	2280
1008912.303	884009.346	2220
1008912.505	884007.885	2460
1008913.639	884009.355	2700
1008913.089	884008.951	2460
1008914.013	884008.454	3000
1008914.329	884007.35	2940
1008914.735	884007.174	2820
1008913.81	884006	2820
1008917.787	884006.004	2220
1008917.417	884004.558	2580
1008918.977	884003.711	2580
1008912.846	884011.104	2580
1008920.159	884000.394	2400
1008915.502	883999.52	2160
1008908.944	884020.059	2640
1008908.181	884024.889	2580
1008906.743	884027.433	2340
1008904.869	884030.219	2640
1008905.279	884029.785	2580
1008905.664	884028.825	2880
1008919.361	883999.955	2460
1008914.167	884004.697	2940
1008917.591	883999.748	3360
1008913.797	884004.806	2580
1008917.193	883998.869	2400
1008910.87	884003.952	2280
1008917.055	883998.917	2340
1008914.148	884003.483	2280
1008916.491	884004.473	2520
1008912.043	884003.106	2580
1008906.438	884001.404	2580
1008914.162	884002.002	2520
1008917.253	884001.587	2280
1008919.236	884001.079	2520
1008913.316	884007.288	2880
1008925.821	883992.496	2760
1008916.872	883997.885	2400
1008921.338	883999.512	2520

Easting	Northing	CPM
1008914.106	883916.698	2940
1008914.36	883916.791	2400
1008913.878	883917.295	2820
1008914.213	883917.722	3060
1008914.884	883917.845	2400
1008914.673	883918.328	2700
1008914.215	883918.809	1920
1008914.472	883919.015	2400
1008915.081	883919.007	2400
1008914.704	883919.28	2760
1008913.955	883919.779	2220
1008914.212	883920.177	2460
1008915.095	883920.367	2940
1008914.909	883920.593	2700
1008914.263	883921.03	2220
1008914.781	883921.466	2520
1008915.362	883921.813	2760
1008914.884	883922.167	2520
1008914.164	883922.552	2880
1008914.821	883923.21	2580
1008915.573	883923.66	2700
1008914.499	883923.725	2460
1008914.012	883924.475	2580
1008912.718	883925.598	3180
1008910.448	883925.699	2700
1008909.4	883924.834	2700
1008909.314	883924.536	2400
1008909.105	883924.861	2940
1008908.494	883924.646	2880
1008907.978	883924.51	2940
1008907.161	883924.229	2400
1008907.814	883924.066	2400
1008908.597	883924.347	2580
1008908.108	883924.064	2100
1008907.33	883923.652	2760
1008906.802	883923.435	3000
1008907.019	883923.224	2520
1008907.32	883922.756	2580
1008907.375	883922.554	2340
1008906.679	883921.903	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008917.444	884002.671	2880
1008912.194	884006.315	2700
1008913.805	884003.977	2340
1008916.212	884000.553	2340
1008921.243	884000.132	2520
1008920.58	884001.232	2400
1008911.449	884002.908	2580
1008915.514	884001.268	2760
1008908.673	884006.948	2700
1008912.748	884003.742	2760
1008913.595	884002.65	2100
1008913.491	884002.081	2880
1008913.622	884001.443	3120
1008913.024	884001.32	2520
1008913.001	884001.523	2400
1008913.058	884001.566	2460
1008913.272	884001.563	2520
1008913.118	884001.581	2760
1008913.467	884001.54	2400
1008914.147	884000.947	2400
1008912.171	884003.64	2280
1008912.064	884004.029	2220
1008911.035	884003.543	2640
1008913.284	884001.626	2220
1008914.118	884003.47	2280
1008913.176	884005.781	2100
1008912.854	884005.405	2700
1008913.697	884005.982	2520
1008912.984	884006.657	2400
1008912.605	884007.478	2100
1008912.066	884005.659	2520
1008913.599	884000.869	2580
1008912.367	884003.413	2700
1008910.497	884006.778	2700
1008913.028	884005.698	2640
1008914.908	884003.845	2820
1008913.622	884001.781	2460
1008916.033	883993.815	2760
1008913.84	884001.452	2700
1008915.494	883999.931	2160

Easting	Northing	CPM
1008906.228	883921.601	2400
1008906.087	883921.709	2580
1008906.632	883922.244	2400
1008907.567	883922.776	3060
1008907.241	883922.414	2640
1008906.487	883922.037	2400
1008906.323	883921.934	2340
1008906.81	883921.7	2940
1008907.879	883921.615	2520
1008907.578	883921.278	3000
1008906.711	883920.979	2760
1008906.315	883920.926	3000
1008906.335	883920.853	3000
1008906.974	883920.754	3300
1008907.591	883920.791	3180
1008907.776	883920.836	2880
1008907.552	883920.762	3120
1008907.027	883920.628	2940
1008906.545	883920.573	2520
1008906.257	883920.632	2520
1008906.052	883920.592	2640
1008906.317	883920.306	2520
1008907.117	883919.97	2520
1008907.365	883919.871	2880
1008906.836	883919.533	3120
1008906.293	883919.089	2520
1008906.259	883918.878	2100
1008906.913	883918.23	2100
1008907.612	883917.77	2280
1008907.117	883917.434	2700
1008906.538	883917.243	2280
1008906.769	883917.194	2400
1008907.749	883917.203	2760
1008907.817	883917.178	2280
1008907.177	883916.579	2160
1008906.858	883915.997	3000
1008907.346	883915.82	3060
1008907.708	883915.503	2820
1008907.262	883914.891	2820
1008906.751	883914.489	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008913.003	884000.182	2460
1008920.27	884000.893	2580
1008918.389	883999.703	2400
1008913.344	883998.604	2520
1008911.786	884000.306	2160
1008915.96	884001.36	2400
1008913.742	883999.299	3840
1008912.35	883994.885	4020
1008918.45	883999.757	2880
1008924.976	883999.939	2460
1008925.029	884000.38	2580
1008921.906	884002.063	1980
1008922.735	884002.842	3720
1008923.855	884003.493	10500
1008940.98	884000.083	11640
1008941.156	884000.111	11820
1008941.747	884000.167	11760
1008940.858	884000.529	11400
1008941.988	884002.193	9660
1008943.475	884004.065	5160
1008944.973	884005.951	3660
1008935.715	884003.833	2880
1008934.845	884005.232	2880
1008913.346	884002.676	2640
1008908.948	884007.704	2700
1008909.275	884002.83	3000
1008911.228	884004.3	2580
1008910.254	884001.513	2580
1008914.389	884000.095	2640
1008914.872	884000.618	2940
1008915.508	884002.05	2700
1008913.781	884004.258	2880
1008911.381	883998.101	2640
1008912.403	883995.719	2640
1008912.804	883995.9	2160
1008911.344	884000.628	2340
1008911.09	884001.279	3060
1008912.066	884002.415	2820
1008911.878	884002.379	2640
1008913.667	884002.552	2700

Easting	Northing	CPM
1008907.085	883914.095	2640
1008908.011	883913.614	3060
1008907.658	883913.057	2820
1008906.954	883912.779	3360
1008906.934	883912.877	2760
1008907.039	883912.961	3000
1008907.118	883912.961	2820
1008907.224	883913.043	2880
1008907.125	883912.925	2820
1008907.737	883913.075	2520
1008907.849	883913.141	2760
1008907.609	883912.917	2520
1008907.993	883913.189	2640
1008906.792	883912.75	2220
1008906.187	883912.59	2100
1008906.483	883912.583	2880
1008907.078	883912.393	2640
1008907.593	883912.336	2820
1008907.116	883911.887	2640
1008906.98	883911.595	2640
1008907.663	883911.658	2520
1008907.845	883911.437	2640
1008907.43	883911.102	2580
1008907.935	883910.808	3000
1008908.186	883910.516	2520
1008908.059	883910.056	2640
1008908.369	883909.593	2640
1008909.24	883909.596	2520
1008909.03	883909.302	2760
1008908.585	883908.786	2940
1008909.137	883908.686	3060
1008909.581	883908.729	2940
1008909.407	883908.168	2700
1008909.861	883907.726	2580
1008910.602	883907.714	2820
1008911.01	883908.055	3000
1008910.638	883907.941	2640
1008910.872	883907.809	2880
1008910.853	883907.465	3000
1008910.529	883907.044	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008914.079	884002.866	2640
1008914.732	884007.52	2400
1008914.71	884007.256	2580
1008914.563	884006.847	2940
1008914.822	884001.18	3120
1008914.367	884001.388	2820
1008932.595	884008.05	3060
1008919.65	884004.731	2340
1008920.347	884002.874	2160
1008919.857	884003.289	2640
1008918.658	883998.761	2520
1008918.737	883997.278	3000
1008915.642	883999.447	2280
1008912.532	884003.948	2580
1008919.749	884002.435	2460
1008917.876	884002.402	2760
1008917.507	884002.388	2580
1008917.022	884001.585	2700
1008917.243	884002.607	2940
1008916.492	884003.94	3120
1008915.006	884003.475	2580
1008914.407	883997.575	2580
1008911.217	883996.935	2040
1008909.267	883995.909	2460
1008906.451	883997.601	2880
1008902.698	883996.326	2520
1008900.89	883988.049	2280
1008901.458	883990.264	2820
1008899.727	883986.557	2160
1008895.187	883984.242	1860
1008898.194	883983.746	2760
1008898.504	883983.173	2160
1008899.52	883984.023	2760
1008897.493	883983.51	2820
1008893.813	883983.019	2700
1008891.33	883984.042	2340
1008886.87	883983.393	3000
1008885.129	883983.659	2520
1008885.375	883983.883	2640
1008886.735	883981.496	3300

Easting	Northing	CPM
1008910.248	883906.838	3000
1008909.298	883906.308	2640
1008909.405	883906.091	2460
1008910.375	883906.293	2880
1008910.583	883906.12	2460
1008910.76	883905.709	3120
1008911.086	883905.356	3120
1008910.59	883904.576	3780
1008910.151	883904.043	2940
1008910.603	883904.048	3120
1008911.348	883904.319	2700
1008911.606	883904.209	2820
1008911.578	883903.794	2520
1008912.115	883903.799	2580
1008913.133	883904.2	2520
1008913.184	883903.845	2700
1008913.008	883903.083	2520
1008913.717	883903.034	2880
1008913.836	883902.802	3120
1008913.209	883902.158	3000
1008913.235	883901.785	2880
1008914.14	883901.846	2760
1008914.103	883901.607	2460
1008913.62	883901.104	2700
1008913.949	883900.899	2520
1008914.635	883901.351	2580
1008914.797	883901.855	3480
1008914.644	883902.311	3300
1008914.579	883902.738	3060
1008913.784	883902.806	2340
1008913.199	883903.137	2160
1008913.413	883903.781	2460
1008913.551	883904.095	2580
1008913	883903.9	2340
1008912.594	883904.31	2820
1008912.764	883904.931	3120
1008912.338	883905.169	3120
1008911.634	883905.526	2640
1008911.966	883906.222	2640
1008912.097	883906.659	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008887.268	883982.798	2820
1008885.789	883983.864	3240
1008888.34	883983.936	2820
1008888.787	883985.072	2460
1008888.218	883982.928	2700
1008888.894	883982.625	2520
1008887.893	883981.309	2880
1008888.644	883981.967	2760
1008888.533	883982.309	2460
1008888.294	883982.282	3060
1008888.417	883982.423	2940
1008888.395	883982.191	2280
1008888.131	883981.98	2760
1008888.224	883981.931	2400
1008888.093	883981.777	2220
1008888.004	883981.459	3060
1008888.328	883981.584	2640
1008888.46	883981.737	2460
1008888.447	883981.893	2880
1008888.448	883981.891	2640
1008888.33	883981.877	2580
1008888.326	883981.827	2400
1008888.576	883982.157	2520
1008888.659	883982.295	2460
1008888.528	883982.16	2340
1008888.569	883982.129	2400
1008888.441	883982.05	2280
1008888.333	883981.89	2580
1008888.316	883981.868	2640
1008888.255	883981.874	3000
1008888.159	883981.729	2880
1008888.16	883981.672	3180
1008888.167	883981.707	2520
1008888.197	883981.683	2520
1008888.194	883981.527	2580
1008888.429	883981.671	2580
1008888.61	883981.921	2700
1008888.654	883981.965	2760
1008888.413	883981.838	2760
1008888.22	883981.518	2340

Easting	Northing	CPM
1008911.612	883906.942	2340
1008911.338	883907.237	2220
1008911.661	883907.737	2460
1008911.223	883908.022	2700
1008910.594	883908.272	2820
1008910.86	883909.018	2640
1008910.737	883909.372	2220
1008909.884	883909.503	2880
1008909.903	883909.861	2760
1008910.267	883910.269	2520
1008909.648	883910.616	2280
1008909.054	883910.989	2580
1008909.398	883911.451	2640
1008909.048	883911.877	2580
1008908.474	883912.152	2820
1008908.206	883912.968	2580
1008908.129	883913.354	2880
1008907.626	883913.522	3060
1008907.783	883914.06	2520
1008907.925	883914.518	2640
1008907.312	883914.646	2580
1008907.058	883914.927	2520
1008907.817	883915.581	2520
1008907.451	883915.726	2760
1008906.387	883915.628	2460
1008906.432	883915.934	2880
1008906.993	883916.425	3120
1008906.905	883916.642	2700
1008905.879	883916.77	2700
1008906.052	883917.364	3000
1008906.012	883917.591	2820
1008905.197	883917.563	3000
1008905.086	883918.021	2580
1008905.612	883918.689	2760
1008905.227	883918.761	2640
1008904.561	883918.742	2520
1008904.693	883919.223	2640
1008904.558	883919.576	2880
1008903.758	883919.564	2700
1008903.621	883919.993	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008888.288	883981.452	2820
1008888.247	883981.585	3000
1008888.222	883981.885	2700
1008888.208	883982.724	2700
1008888.443	883982.282	2940
1008890.016	883982.796	3060
1008889.309	883982.424	2580
1008888.57	883982.41	2700
1008888.495	883982.303	2760
1008888.607	883982.04	2460
1008888.754	883981.844	2460
1008888.657	883981.711	2220
1008888.732	883981.783	2640
1008888.964	883981.768	2340
1008888.866	883981.833	2580
1008889.091	883981.903	2760
1008889.129	883982.04	2520
1008889.222	883982.135	2580
1008889.259	883982.037	2520
1008889.2	883982.022	2580
1008889.179	883982.087	2580
1008889.213	883982.145	1920
1008889.231	883982.089	2340
1008889.227	883982.002	2460
1008889.217	883981.947	2100
1008889.28	883982.004	2460
1008889.312	883982.074	2400
1008889.336	883982.083	2820
1008889.427	883982.235	2520
1008889.368	883982.323	2880
1008889.318	883982.339	2640
1008889.254	883982.312	2940
1008889.112	883982.254	2460
1008889.045	883982.332	2520
1008889.142	883982.423	2640
1008889.197	883982.441	2760
1008889.278	883982.414	2280
1008889.162	883982.421	2220
1008888.91	883982.229	2520
1008889.027	883982.152	2220

Easting	Northing	CPM
1008903.912	883920.352	3720
1008903.998	883920.385	2820
1008903.92	883920.269	2760
1008903.732	883919.883	3180
1008903.6	883919.641	2820
1008903.695	883919.969	3000
1008903.891	883920.35	2760
1008903.533	883920.473	2940
1008902.772	883920.53	3120
1008902.521	883920.55	3240
1008902.932	883920.686	3120
1008903.403	883920.899	3720
1008903.515	883920.973	2580
1008903.388	883920.935	2580
1008903.282	883920.881	2220
1008903.463	883920.922	2760
1008903.475	883920.957	2460
1008902.697	883921.024	3180
1008902.349	883921.331	2460
1008903.154	883921.882	2760
1008903.767	883922.193	2760
1008902.902	883922.042	2580
1008902.029	883922.059	2280
1008901.976	883922.352	2220
1008902.584	883922.501	2640
1008902.988	883922.601	2700
1008902.758	883922.758	2880
1008902.053	883922.981	3000
1008901.49	883923.194	2760
1008901.899	883923.427	2520
1008902.629	883923.599	3180
1008902.399	883923.672	3360
1008901.961	883923.733	3720
1008902.102	883923.637	3240
1008902.433	883923.601	2760
1008902.534	883923.649	2400
1008902.963	883924.003	2640
1008903.537	883924.393	3060
1008903.616	883924.374	2580
1008903.524	883924.258	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008889.045	883982.258	2640
1008888.824	883982.19	3060
1008888.761	883982.214	2940
1008887.446	883981.574	2460
1008888.259	883981.922	2520
1008888.558	883982.367	2580
1008887.412	883982.123	2580
1008885.58	883981.343	2520
1008889.755	883982.479	2520
1008886.284	883981.873	2580
1008885.31	883981.647	2880
1008885.543	883982.104	3120
1008885.499	883982.281	2940
1008886.012	883981.553	2580
1008885.364	883981.596	2340
1008885.303	883981.133	2880
1008884.546	883980.042	3240
1008885.801	883982.433	2700
1008887.486	883984.269	2700
1008882.242	883984.5	2940
1008883.641	883984.978	2760
1008882.179	883985.058	2340
1008880.622	883985.142	2280
1008881.01	883985.4	2880
1008882.307	883986.448	2400
1008882.237	883987.263	2400
1008880.299	883986.954	2580
1008884.923	883986.363	2940
1008889.606	883987.357	2700
1008863.765	883977.048	2700
1008857.489	883974.59	2760
1008865.816	883978.235	2940
1008887.64	883988.399	2220
1008884.063	883988.158	3060
1008889.001	883990.127	2820
1008887.954	883989.131	3240
1008888.768	883988.811	2700
1008888.003	883988.939	2700
1008887.793	883988.913	3000
1008884.637	883989.17	2460

Easting	Northing	CPM
1008903.505	883924.111	3180
1008903.528	883923.924	2940
1008903.445	883923.792	2940
1008903.205	883923.707	2880
1008903.112	883923.693	2700
1008903.182	883923.743	3060
1008903.2	883923.792	3060
1008903.052	883923.793	2940
1008902.969	883923.885	3360
1008902.932	883923.929	3060
1008902.835	883923.843	2520
1008902.794	883923.81	3480
1008902.794	883923.861	3300
1008902.789	883923.83	2880
1008902.84	883923.726	2580
1008902.961	883923.769	2640
1008902.896	883923.861	3060
1008902.568	883923.946	2760
1008902.381	883923.863	2580
1008902.351	883923.715	2460
1008902.109	883923.731	2820
1008901.601	883923.757	3120
1008901.494	883923.82	2760
1008901.546	883923.889	2880
1008901.532	883923.96	2880
1008901.336	883924.112	2280
1008901.194	883924.161	2220
1008901.202	883924.08	2520
1008901.238	883923.998	2460
1008901.636	883924.011	2760
1008902.043	883924.084	2700
1008902.435	883924.151	2220
1008902.803	883924.231	2640
1008902.523	883924.387	2520
1008901.637	883924.601	2400
1008901.353	883924.695	2580
1008901.179	883924.722	2880
1008901.02	883924.727	2340
1008901.019	883924.664	2460
1008901.357	883924.298	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008882.357	883988.632	2640
1008889.133	883993.265	3000
1008887.898	883993.247	2880
1008886.627	883993.308	2760
1008886.317	883993.651	2460
1008886.446	883993.832	2460
1008885.974	883994.283	2700
1008885.319	883994.52	3360
1008885.504	883994.635	2880
1008884.594	883994.69	3780
1008884.334	883994.275	2820
1008884.746	883994.202	3180
1008885.3	883994.473	3060
1008884.672	883994.399	3360
1008884.634	883994.777	3060
1008884.263	883994.808	3300
1008884.785	883994.588	2760
1008885.497	883994.123	3180
1008885.844	883994.252	3180
1008887.848	883995.893	3240
1008884.751	883994.381	3120
1008884.42	883993.576	3480
1008884.825	883993.469	3240
1008884.736	883993.555	3900
1008884.286	883994.044	3120
1008884.095	883994.315	2940
1008884.646	883993.419	2940
1008884.583	883993.114	2880
1008884.613	883993.655	3360
1008883.667	883994.122	3060
1008884.142	883994.485	2520
1008883.045	883994.037	2220
1008882.91	883994.139	1860
1008882.863	883994.108	2400
1008883.013	883994.341	2580
1008883.083	883994.843	2880
1008882.892	883994.596	2640
1008883.051	883994.228	2160
1008884.568	883994.267	2280
1008884.459	883994.349	2700

Easting	Northing	CPM
1008901.631	883923.891	2460
1008901.601	883924.491	3180
1008901.647	883924.629	3120
1008902.153	883924.138	2760
1008903.811	883924.256	2820
1008914.046	883913.67	2940
1008911.607	883915.398	3000
1008902.729	883922.249	2520
1008902.108	883922.347	2340
1008901.402	883923.583	2880
1008900.004	883923.53	2760
1008899.281	883922.832	2760
1008899.32	883922.535	2880
1008899.483	883922.175	2880
1008899.665	883921.948	3180
1008899.902	883921.554	2940
1008900.132	883921.113	2340
1008900.094	883921.37	3000
1008900.066	883921.446	2340
1008899.895	883921.43	2580
1008899.831	883921.598	2220
1008899.65	883921.518	3000
1008899.589	883921.622	2760
1008899.781	883922.022	2760
1008900.634	883922.571	2520
1008901.39	883923.079	2220
1008901.376	883923.155	1980
1008900.987	883922.6	2280
1008901.028	883922.738	2760
1008900.899	883922.916	3120
1008900.603	883922.449	2640
1008901.779	883922.469	3000
1008903.767	883922.663	2760
1008904.303	883922.966	3000
1008903.991	883923.321	2940
1008903.5	883923.213	2520
1008903.215	883923.224	2640
1008902.701	883923.076	3240
1008901.928	883922.76	3120
1008901.691	883922.768	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008883.77	883994.34	2940
1008883.833	883995.416	2880
1008884.065	883995.06	2280
1008883.2	883995.819	3060
1008883.55	883996.618	2640
1008883.414	883996.867	2820
1008882.198	883996.658	2220
1008881.321	883996.021	2460
1008880.788	883997.172	2460
1008881.151	883997.788	2520
1008881.314	883998.265	2940
1008882.047	883999.461	2580
1008882.749	884000.309	2820
1008882.405	884000.951	3000
1008883.023	884001.218	2760
1008882.666	884001.766	2520
1008883.385	884002.149	2280
1008882.647	884002.971	2700
1008882.454	884003.155	2700
1008882.458	884003.734	2640
1008882.705	884003.968	2820
1008883.555	884003.929	2400
1008883.729	884004.283	2400
1008884.221	884004.495	2700
1008884.213	884004.542	2280
1008884.459	884004.299	2520
1008885.027	884004.529	2640
1008884.845	884003.828	2280
1008885.358	884004.071	2640
1008885.132	884004.025	2520
1008885.391	884004.001	2400
1008885.633	884003.215	2340
1008885.814	884003.049	2700
1008885.735	884002.151	2880
1008885.119	884001.832	2820
1008884.682	884001.026	2580
1008884.153	884000.402	2700
1008884.654	883999.417	2700
1008884.344	883998.88	2760
1008885.689	883998.626	2520

Easting	Northing	CPM
1008901.643	883922.836	2280
1008901.768	883922.937	2580
1008901.887	883922.968	2460
1008901.742	883923.226	2460
1008901.557	883923.447	2940
1008901.74	883923.27	2820
1008901.953	883923.069	2520
1008902.005	883923.023	2520
1008901.869	883923.071	2940
1008901.738	883923.151	2640
1008901.769	883923.149	2160
1008901.763	883923.207	2400
1008901.69	883923.22	2460
1008901.625	883923.074	2640
1008901.667	883922.92	2580
1008901.698	883922.821	3600
1008901.615	883922.769	3120
1008901.575	883922.689	3000
1008901.679	883922.544	2580
1008901.9	883922.595	2400
1008901.918	883922.605	2580
1008901.643	883922.556	2580
1008901.474	883922.646	3180
1008901.456	883922.657	3120
1008901.398	883922.635	2640
1008901.417	883922.592	2580
1008901.422	883922.586	2460
1008901.35	883922.586	2580
1008901.322	883922.552	2520
1008901.324	883922.533	2700
1008901.313	883922.548	2040
1008901.268	883922.555	3000
1008901.219	883922.553	3300
1008901.194	883922.6	2460
1008901.148	883922.632	2640
1008901.108	883922.642	2940
1008901.066	883922.631	2520
1008901.012	883922.632	2820
1008900.967	883922.692	2580
1008900.959	883922.692	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008885.391	883998.229	2100
1008885.287	883997.695	2100
1008885.026	883997.16	2520
1008885.391	883996.525	2640
1008885.057	883995.956	1860
1008885.861	883995.713	2280
1008886.214	883995.06	2520
1008886.414	883994.818	3300
1008886.917	883994.836	3240
1008887.527	883994.833	2820
1008886.663	883994.049	3540
1008885.33	883994.024	2520
1008885.951	883994.141	3000
1008885.479	883994.196	2880
1008885.79	883994.049	3240
1008884.559	883993.932	3000
1008884.841	883993.973	3000
1008884.96	883993.469	3120
1008884.407	883993.627	2580
1008884.285	883993.503	3300
1008884.915	883993.235	3660
1008885.51	883992.37	3060
1008884.932	883992.048	2580
1008885.653	883991.944	2820
1008885.182	883991.12	2940
1008885.858	883990.801	2700
1008885.036	883990.566	3000
1008885.232	883990.506	2820
1008885.216	883989.648	3480
1008884.818	883989.237	3060
1008884.963	883989.297	2940
1008885.075	883989.532	2940
1008885.241	883989.512	3480
1008885.287	883989.32	3540
1008885.105	883989.266	3420
1008885.394	883989.175	3540
1008885.655	883989.184	3120
1008885.697	883989.21	3180
1008885.628	883988.993	3300
1008886.545	883989.042	3300

Easting	Northing	CPM
1008900.974	883922.61	2220
1008900.978	883922.532	2100
1008900.971	883922.504	2940
1008901.055	883922.504	3000
1008901.145	883922.508	2640
1008901.188	883922.532	2220
1008901.394	883922.67	2520
1008901.642	883922.777	2820
1008901.976	883922.97	2700
1008902.232	883923.052	2520
1008902.155	883922.86	3000
1008902.173	883922.843	3060
1008902.252	883922.837	2700
1008902.251	883922.774	2580
1008901.786	883922.465	2220
1008901.486	883922.306	2460
1008901.676	883922.465	2400
1008901.673	883922.427	3000
1008901.638	883922.09	3000
1008901.563	883922.042	3000
1008901.491	883922.251	3060
1008901.43	883922.148	3300
1008901.366	883922.138	2580
1008901.243	883922.283	2760
1008901.012	883922.537	2760
1008900.91	883922.794	2820
1008900.67	883923.1	2640
1008900.452	883923.94	2940
1008900.551	883924.626	3060
1008901.368	883925.19	2820
1008901.59	883925.605	2880
1008901.035	883925.34	2640
1008901.473	883924.72	3000
1008902.705	883923.748	3120
1008903.328	883923.594	2820
1008903.279	883923.724	3180
1008902.396	883924.174	2940
1008901.939	883924.781	2580
1008901.88	883926.361	2760
1008902.655	883925.827	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008885.774	883990.001	3420
1008886.024	883989.959	2640
1008886.516	883990.449	3000
1008887.373	883990.419	2640
1008888.125	883991.385	3180
1008888.175	883990.644	2520
1008888.19	883991.225	3000
1008888.353	883990.592	3180
1008888.776	883990.904	2580
1008889.265	883990.844	2760
1008889.582	883990.551	3060
1008889.995	883990.455	2700
1008889.805	883990.306	2340
1008889.737	883990.311	2340
1008889.249	883990.601	2760
1008888.679	883991.919	3300
1008888.516	883992.264	2580
1008887.675	883992.574	2640
1008887.851	883993.156	2820
1008886.454	883993.527	3540
1008887.346	883993.777	3000
1008886.336	883995.065	3120
1008885.94	883995.107	3360
1008886.952	883995.138	2880
1008887.973	883994.572	3000
1008888.244	883995.024	3660
1008887.987	883994.756	3000
1008888.429	883994.471	3060
1008888.141	883993.906	2820
1008889.161	883993.33	2880
1008888.494	883993.172	3420
1008889.252	883993.132	2640
1008889.143	883992.036	2760
1008889.152	883991.48	2760
1008889.652	883991.534	2580
1008890.372	883991.659	2820
1008889.892	883991.525	3300
1008889.291	883991.446	3180
1008889.278	883991.367	2880
1008889.49	883990.864	2940

Easting	Northing	CPM
1008903.367	883924.854	2640
1008901.88	883924.549	3180
1008906.041	883921.016	3240
1008904.889	883921.941	2760
1008902.279	883919.192	2460
1008903.514	883916.087	2700
1008903.554	883916.338	2460
1008903.595	883916.597	3240
1008903.633	883916.832	2820
1008903.674	883917.094	2520
1008903.714	883917.347	2640
1008903.617	883917.199	2460
1008903.146	883919.128	2580
1008902.351	883919.918	2940
1008901.711	883919.361	2400
1008901.42	883919.782	2520
1008899.549	883921.674	3060
1008896.444	883921.929	2820
1008894.243	883922.821	1980
1008893.102	883922.952	2220
1008892.902	883921.04	2400
1008895.982	883922.209	2520
1008900.054	883923.867	2760
1008901.206	883924.025	2700
1008902.493	883922.649	2520
1008901.615	883921.642	3060
1008902.004	883923.421	2640
1008901.231	883923.678	2520
1008897.488	883922.274	2220
1008896.673	883921.859	2400
1008895.852	883921.491	3120
1008896.383	883922.365	2940
1008897.466	883923.739	1920
1008897.039	883923.762	1980
1008896.715	883923.766	2580
1008897.121	883923.999	2940
1008897.295	883924.024	2820
1008896.989	883924.108	2520
1008897.445	883924.599	2460
1008898.106	883925.052	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008889.854	883991.156	3180
1008889.252	883991.731	2760
1008888.818	883993.151	3540
1008889.277	883994.048	2880
1008889.743	883994.33	3060
1008890.536	883994.538	3060
1008890.706	883993.764	2940
1008890.968	883994.4	3540
1008890.944	883994.681	3000
1008890.945	883994.655	3300
1008890.912	883995.069	2760
1008891.224	883994.276	2460
1008891.45	883993.985	2880
1008891.632	883994.089	2820
1008891.467	883994.387	2400
1008890.842	883994.816	2760
1008890.505	883994.871	3240
1008890.769	883994.597	3420
1008890.396	883994.743	3540
1008889.965	883995.449	3360
1008890.81	883994.563	3600
1008891.247	883994.307	3360
1008891.385	883994.683	3060
1008891.652	883995.037	3120
1008889.682	883994.594	3360
1008890.927	883995.191	3240
1008891.902	883996.252	3120
1008890.691	883995.846	2880
1008891.758	883996.719	3360
1008891.998	883997.232	3420
1008891.644	883997.343	3600
1008891.741	883997.528	3240
1008891.821	883997.556	3360
1008891.783	883997.569	3120
1008892.115	883997.759	3600
1008891.704	883997.447	3720
1008890.971	883997.062	3240
1008890.863	883997.201	3660
1008891.408	883997.486	3960
1008892.18	883997.786	3480

Easting	Northing	CPM
1008898.319	883925.147	2880
1008898.318	883925.16	3420
1008898.415	883925.278	3540
1008898.631	883925.616	3480
1008898.48	883925.717	2820
1008898.261	883925.722	2700
1008898.019	883925.641	2460
1008897.97	883925.685	2580
1008898.043	883925.811	3120
1008898.11	883925.931	3000
1008898.17	883926.003	2520
1008898.274	883926.032	2700
1008898.376	883926.115	2760
1008898.345	883926.139	3060
1008898.308	883926.125	2820
1008898.311	883926.165	2640
1008898.384	883926.269	2820
1008898.8	883926.649	2220
1008898.538	883926.502	2820
1008898.098	883926.194	2100
1008898.228	883926.294	2340
1008898.277	883926.337	2040
1008898.365	883926.439	2400
1008898.452	883926.513	2700
1008898.436	883926.467	2580
1008898.23	883926.31	2820
1008897.9	883926.002	2700
1008897.894	883925.935	2700
1008897.996	883926.027	3060
1008898.042	883926.061	2700
1008898.075	883926.125	2640
1008898.097	883926.215	2760
1008898.078	883926.345	2940
1008897.933	883926.319	3720
1008897.835	883926.238	3300
1008897.947	883926.476	3240
1008898.063	883926.687	3060
1008898.01	883926.661	3000
1008897.894	883926.616	2460
1008897.653	883926.539	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008895.265	883996.205	3840
1008893.459	883997.855	3840
1008893.002	883997.866	3900
1008890.109	883994.617	3180
1008890.845	883996.004	3420
1008875.934	883992.744	2940
1008879.065	883994.62	3000
1008884.3	883997.009	3780
1008887.863	883998.566	3360
1008891.264	884000.041	3480
1008894.019	884000.95	3180
1008894.931	884001.63	3420
1008892.821	884000.055	3480
1008892.961	883999.505	3600
1008893.489	883999.071	3240
1008894.033	883998.623	3180
1008894.644	883998.12	3540
1008895.184	883997.675	3060
1008895.731	883997.225	3000
1008896.262	883996.788	3000
1008896.789	883996.354	3180
1008890.08	883995.719	3120
1008886.617	883994.218	3120
1008888.808	883995.528	3120
1008890.353	883996.118	3060
1008890.93	883995.703	3120
1008890.635	883995.152	3240
1008889.651	883995.101	2700
1008888.27	883995.608	2640
1008887.734	883995.141	3600
1008888.26	883995.866	3900
1008888.659	883996.724	3540
1008887.527	883996.327	3780
1008887.355	883995.668	3120
1008887.425	883996.269	2760
1008886.882	883996.955	2160
1008885.629	883997.06	2100
1008886.465	883996.89	3000
1008886.46	883997.017	2220
1008885.23	883997.751	2280

Easting	Northing	CPM
1008897.352	883926.381	3120
1008897.24	883926.318	3000
1008895.748	883925.375	2760
1008895.315	883925.115	2820
1008896.426	883925.833	3480
1008895.86	883925.379	3000
1008895.995	883925.43	2580
1008896.616	883925.873	2280
1008896.745	883925.986	2400
1008896.485	883925.679	2340
1008896.262	883925.385	2400
1008896.271	883925.331	2520
1008896.376	883925.434	2400
1008896.528	883925.629	2160
1008896.631	883925.794	2940
1008896.68	883925.867	3060
1008896.755	883925.93	2580
1008896.807	883925.985	2880
1008896.865	883926.037	3060
1008896.927	883926.119	3060
1008896.98	883926.181	2640
1008897.015	883926.228	2880
1008897.006	883926.244	2880
1008896.972	883926.228	2460
1008896.977	883926.243	2760
1008896.965	883926.242	2040
1008896.977	883926.227	2520
1008897.014	883926.216	2520
1008896.984	883926.198	2940
1008896.938	883926.173	2880
1008896.914	883926.125	2820
1008896.942	883926.058	2880
1008896.935	883925.994	2940
1008896.882	883925.976	2760
1008896.893	883925.969	2460
1008896.881	883925.917	3120
1008896.897	883925.877	3000
1008896.948	883925.891	2520
1008896.924	883925.862	2580
1008896.955	883925.867	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008884.342	883997.765	2460
1008884.385	883997.463	2520
1008884.736	883996.482	3060
1008884.232	883996.501	2880
1008884.476	883996.419	2940
1008884.811	883996.764	2340
1008884.685	883996.941	2520
1008883.913	883997.844	2760
1008885.146	883998.688	2700
1008885.268	883998.787	2520
1008884.237	883999.861	2160
1008884.493	884000.326	2580
1008884.634	884001.614	2460
1008885.224	884001.423	2340
1008884.698	884001.78	2760
1008885.217	884002.651	2340
1008884.116	884003.53	2820
1008887.093	884003.981	2460
1008885.623	884004.321	2160
1008886.126	884004.224	2640
1008886.311	884004.294	2460
1008890.265	884004.774	2640
1008890.14	884004.371	2640
1008890.065	884003.675	2580
1008889.783	884003.216	2880
1008889.553	884002.617	2460
1008889.31	884002.376	2400
1008890.531	884002.735	2520
1008890.736	884002.244	2460
1008887.514	884000.668	2880
1008888.866	884000.815	2700
1008888.848	884000.051	2580
1008889.167	883998.024	2580
1008889.991	883998.177	3000
1008889.459	883998.314	3000
1008887.386	883997.527	3060
1008891.386	883997.653	2580
1008895.019	883998.182	2700
1008891.337	883998.377	2400
1008889.701	883998.878	2640

Easting	Northing	CPM
1008896.994	883925.906	2700
1008897.017	883925.932	2460
1008897.072	883925.963	2640
1008897.103	883925.97	2880
1008897.133	883925.982	3240
1008897.155	883925.985	2940
1008897.128	883925.943	2520
1008897.192	883925.958	2820
1008896.874	883925.683	2700
1008896.546	883925.373	3360
1008896.529	883925.299	2940
1008896.425	883925.189	2460
1008896.013	883924.882	2880
1008895.411	883924.394	2640
1008894.969	883923.97	2460
1008896.182	883924.902	2820
1008897.694	883926.103	2820
1008897.847	883926.208	2760
1008897.803	883926.181	2880
1008897.726	883926.094	2880
1008897.831	883926.144	2520
1008897.927	883926.196	2580
1008897.917	883926.152	2520
1008897.887	883926.126	2520
1008897.895	883926.119	2640
1008897.806	883926.035	2580
1008897.816	883926.022	2940
1008897.883	883926.096	2700
1008897.838	883926.084	2940
1008897.844	883926.069	3000
1008897.917	883926.084	3180
1008898.023	883926.115	3120
1008898.179	883926.257	2580
1008898.421	883926.444	3060
1008898.447	883926.46	2880
1008898.41	883926.447	3240
1008899.05	883926.941	2940
1008899.607	883927.386	2400
1008899.15	883927.025	2820
1008898.802	883926.74	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008881.384	883996.185	2760
1008890.138	883999.584	3240
1008890.978	883997.662	3180
1008894.605	883999.753	3060
1008894.109	883999.584	2880
1008893.582	883999.258	2580
1008894.458	883999.363	2820
1008894.176	883998.775	2880
1008892.818	883998.3	2820
1008892.971	883998.084	2580
1008892.778	883998.735	3240
1008893.641	883998.399	3180
1008892.632	883997.461	2460
1008892.63	883997.47	2220
1008893.77	883997.377	2460
1008893.478	883997.063	2640
1008893.799	883996.546	2940
1008893.459	883996.12	2700
1008894.551	883996.21	2760
1008893.932	883995.719	2640
1008894.095	883994.892	2400
1008893.565	883994.558	2520
1008893.178	883993.681	3060
1008892.684	883993.882	2520
1008892.845	883993.766	2820
1008893.147	883992.869	2520
1008893.248	883991.983	2760
1008893.208	883991.851	3360
1008892.923	883992.35	3300
1008893.494	883992.997	2760
1008893.67	883993.187	3000
1008894.138	883992.993	2460
1008894.313	883992.002	1980
1008894.312	883991.82	2640
1008893.55	883991.714	2640
1008893.18	883991.17	3000
1008892.87	883991.358	2880
1008893.505	883991.522	2880
1008893.014	883991.268	2640
1008892.567	883991.826	2520

Easting	Northing	CPM
1008898.782	883926.743	2520
1008898.745	883926.736	2280
1008898.769	883926.729	2280
1008899.017	883926.891	2520
1008899.182	883927.031	3060
1008899.051	883926.967	2940
1008898.909	883926.884	2880
1008898.783	883926.79	3300
1008898.528	883926.572	3000
1008898.285	883926.357	2100
1008898.383	883926.429	2400
1008898.341	883926.377	2340
1008898.167	883926.228	2640
1008898.147	883926.218	2640
1008897.352	883925.548	2460
1008896.661	883924.968	3180
1008896.166	883924.542	3000
1008895.316	883923.872	2220
1008894.965	883923.575	2520
1008894.928	883923.466	2520
1008894.968	883923.473	2340
1008895.016	883923.501	2760
1008895.008	883923.407	2640
1008894.935	883923.265	2460
1008894.859	883923.174	3240
1008894.77	883923.046	2460
1008895.386	883923.527	2580
1008896.237	883924.336	2460
1008896.997	883924.902	3180
1008898.219	883926.285	2580
1008898.292	883926.241	2700
1008898.067	883925.789	2700
1008898.121	883925.803	3000
1008898.216	883926.065	2940
1008898.341	883926.419	2820
1008898.262	883926.306	2760
1008898.286	883926.327	2700
1008898.301	883926.338	2940
1008898.303	883926.341	3060
1008898.38	883926.422	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008891.891	883991.823	2760
1008892.006	883991.804	2640
1008892.261	883991.7	2640
1008892.44	883992.09	2940
1008892.172	883992.619	2880
1008892.168	883992.302	2940
1008892.031	883991.768	2940
1008892.01	883990.579	2700
1008891.784	883991.36	2700
1008891.75	883990.368	2460
1008891.075	883990.234	2820
1008891.002	883989.643	2760
1008890.645	883989.248	2760
1008890.547	883990.464	2940
1008890.459	883990.457	2220
1008889.69	883989.583	3000
1008888.868	883989.751	2760
1008888.62	883989.185	2700
1008888.37	883989.902	2700
1008888.278	883988.95	3000
1008887.551	883988.91	2640
1008887.086	883988.828	3060
1008886.337	883988.046	3060
1008885.745	883988.305	2820
1008884.243	883988.231	3120
1008883.927	883987.875	2940
1008884.784	883987.145	3420
1008884.637	883986.6	2520
1008884.482	883986.573	2520
1008884.514	883985.918	2400
1008884.457	883985.543	2280
1008884.76	883985.58	2640
1008886.336	883985.11	2520
1008886.165	883986.311	2340
1008886.632	883986.067	2400
1008886.909	883987.106	2880
1008887.201	883987.768	3060
1008887.725	883987.105	2880
1008887.887	883987.428	2760
1008889.311	883987.525	3000

Easting	Northing	CPM
1008898.585	883926.789	3360
1008898.607	883926.994	3780
1008898.585	883927.406	2940
1008898.646	883927.878	3060
1008898.63	883927.877	2700
1008898.624	883927.881	2580
1008898.565	883927.864	2580
1008898.349	883927.47	2760
1008898.165	883927.02	2640
1008898.401	883927.394	2640
1008898.663	883927.791	2880
1008898.769	883928.529	2460
1008898.881	883928.696	2220
1008898.843	883928.133	3000
1008898.742	883928.01	3480
1008898.743	883927.967	2820
1008898.459	883927.554	2340
1008898.144	883927.125	2880
1008898.114	883927.053	2700
1008897.986	883926.645	2580
1008897.936	883926.562	2460
1008897.979	883926.764	2940
1008897.898	883926.786	2640
1008897.836	883926.831	2220
1008897.831	883926.743	2520
1008897.808	883926.612	2580
1008897.785	883926.49	2940
1008897.723	883926.108	2580
1008897.805	883926.048	2820
1008897.829	883926.03	2340
1008897.716	883925.668	2760
1008897.72	883925.611	2580
1008897.695	883925.529	3240
1008897.644	883925.424	2700
1008897.553	883925.127	2760
1008897.27	883924.392	3000
1008896.917	883923.752	2460
1008896.849	883923.629	2280
1008896.862	883923.622	2760
1008896.888	883923.652	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008890.488	883988.204	2820
1008891.468	883989.368	2700
1008891.73	883988.703	2520
1008891.817	883989.449	2580
1008892.263	883989.503	2700
1008891.483	883989.865	3360
1008891.578	883990.057	3060
1008891.949	883989.906	2700
1008892.142	883990.196	2400
1008892.379	883990.532	2520
1008891.882	883990.715	3000
1008891.314	883989.965	2940
1008890.826	883990.529	2460
1008891.068	883990.741	2580
1008891.495	883990.036	3180
1008891.653	883990.497	3060
1008891.547	883991.302	2580
1008891.905	883990.602	2640
1008892.011	883990.602	2340
1008892.344	883990.961	3060
1008893.039	883990.361	2640
1008892.935	883990.399	2340
1008893.164	883990.658	2760
1008894.042	883990.614	2520
1008894.319	883990.533	2640
1008894.513	883991.145	3000
1008895.029	883990.815	3060
1008895.052	883990.469	3000
1008894.66	883990.938	2520
1008895.446	883991.344	2940
1008895.204	883990.874	3120
1008896.071	883991.048	2340
1008896.135	883990.853	3240
1008896.343	883990.055	2760
1008897.133	883989.585	2640
1008896.577	883989.323	2580
1008896.424	883988.782	2280
1008896.364	883988.413	2340
1008896.234	883988.335	2580
1008896.646	883987.879	2940

Easting	Northing	CPM
1008896.927	883923.679	2460
1008896.977	883923.714	2880
1008897.01	883923.749	2640
1008897.045	883923.807	2460
1008897.079	883923.888	2580
1008897.024	883923.841	2580
1008897.052	883923.826	2820
1008897.09	883923.881	2820
1008896.939	883923.672	3300
1008897.063	883923.788	3000
1008897.295	883924.099	2940
1008897.339	883924.142	2580
1008897.351	883924.133	3300
1008897.354	883924.094	3000
1008897.378	883924.099	3360
1008897.458	883924.162	2640
1008897.582	883924.243	2580
1008897.587	883924.222	2880
1008897.612	883924.231	3300
1008897.738	883924.294	3000
1008898.551	883923.671	2880
1008898.683	883922.748	2760
1008897.828	883922.472	2700
1008897.728	883922.509	3360
1008897.9	883922.531	2640
1008898.707	883922.3	2460
1008899.236	883918.79	2640
1008898.302	883911.901	2760
1008897.086	883908.766	2340
1008897.672	883912.854	2520
1008899.068	883914.134	2340
1008898.661	883912.945	3000
1008898.566	883915.826	2640
1008898.353	883917.228	2520
1008896.751	883916.589	2460
1008896.456	883916.568	3300
1008896.209	883916.831	3060
1008895.456	883916.615	2460
1008895.36	883916.923	2640
1008897.664	883918.96	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008896.076	883987.586	2400
1008896.151	883987.589	3060
1008896.618	883987.668	2520
1008896.938	883987.7	3000
1008896.892	883987.721	2640
1008896.534	883987.702	3000
1008896.105	883987.824	2280
1008897.099	883987.044	2940
1008897.04	883987.211	2580
1008897.227	883985.861	2340
1008896.961	883985.091	2700
1008897.907	883986.056	2460
1008897.22	883985.754	2340
1008896.737	883985.22	2700
1008897.462	883985.314	2580
1008897.335	883985.237	2640
1008898.834	883986.952	2940
1008898.245	883987.478	2700
1008896.439	883986.502	2760
1008896.169	883986.954	2160
1008897.444	883987.623	2940
1008897.056	883987.11	2820
1008896.178	883987.475	2520
1008897.853	883988.388	2940
1008889.774	883984.475	2580
1008891.507	883985.626	2520
1008891.866	883985.545	2700
1008891.644	883986.088	2820
1008893.546	883987.763	2880
1008893.258	883987.89	2640
1008892.2	883987.924	2340
1008891.681	883987.38	2400
1008891.063	883986.901	2700
1008890.786	883987.164	2520
1008890.543	883986.807	3240
1008890.455	883985.938	2700
1008890.505	883986.116	3060
1008890.543	883987.263	3120
1008890.126	883986.189	2460
1008889.245	883986.126	2880

Easting	Northing	CPM
1008899.351	883920.143	3120
1008899.384	883920.04	3060
1008906.218	883857.579	1740
1008909.542	883862.165	1860
1008911.725	883864.703	2340
1008911.731	883864.434	2160
1008911.908	883863.839	2040
1008911.77	883863.284	1980
1008911.453	883862.796	1620
1008911.323	883862.496	2460
1008911.073	883862.305	1980
1008915.041	883865.406	1920
1008913.415	883864.381	2040
1008913.778	883863.906	2580
1008913.679	883863.599	1800
1008914.013	883865.888	1560
1008913.985	883866.693	1920
1008913.849	883866.623	1920
1008913.619	883866.583	1620
1008913.461	883866.538	1800
1008913.58	883866.604	2040
1008913.77	883866.76	2220
1008913.717	883866.756	2040
1008913.554	883866.487	2040
1008913.356	883866.273	1860
1008912.841	883865.815	2280
1008912.585	883865.587	1980
1008912.032	883864.816	2040
1008912.574	883865.826	2100
1008915.207	883868.464	2040
1008914.275	883866.966	2100
1008912.196	883865.017	2400
1008911.917	883865.219	2400
1008912.47	883867.057	2220
1008913.694	883867.692	2280
1008915.422	883868.973	2400
1008916.427	883871.191	2280
1008917.606	883872.636	2760
1008916.672	883873.951	3360
1008917.315	883875.778	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008889.392	883985.46	2820
1008889.031	883985.32	3360
1008888.639	883984.987	3480
1008887.995	883984.631	3000
1008886.671	883984.809	3120
1008886.458	883984.91	3060
1008886.94	883985.022	3120
1008886.704	883984.638	3120
1008887.953	883985.233	3120
1008889.359	883984.77	2520
1008890.846	883984.675	2640
1008890.755	883984.26	2700
1008890.634	883983.524	2640
1008890.77	883984.088	2760
1008891.333	883985.13	3300
1008891.265	883985.392	3360
1008890.858	883985.519	2820
1008890.982	883984.967	3360
1008891.089	883984.88	3060
1008892.588	883985.171	3120
1008888.973	883983.785	3420
1008888.237	883983.468	3180
1008887.733	883982.994	3180
1008888.871	883983.804	2700
1008888.712	883984.178	3120
1008888.511	883984.016	2940
1008888.54	883983.948	3480
1008888.688	883984.055	3420
1008887.921	883983.419	3180
1008888.309	883983.626	3480
1008889.507	883984.409	3060
1008890.989	883983.679	2940
1008890.72	883983.485	2820
1008890.716	883983.693	2940
1008891.452	883983.82	2940
1008891.385	883983.647	3420
1008890.834	883983.519	3060
1008890.576	883983.518	2880
1008890.523	883983.478	3360
1008890.782	883983.494	3420

Easting	Northing	CPM
1008918.32	883877.07	2880
1008919.402	883879.508	2820
1008919.513	883880.61	3120
1008919.977	883881.492	3060
1008921.131	883883.024	3000
1008921.918	883884.45	2400
1008921.749	883884.495	2760
1008921.956	883885.189	3300
1008921.795	883884.608	3240
1008922.176	883884.184	3060
1008918.614	883877.102	2760
1008917.306	883874.585	2400
1008917.553	883875.336	2880
1008918.27	883876.815	3120
1008917.98	883876.241	2820
1008917.835	883874.926	2880
1008918.881	883876.231	2400
1008919.008	883877.593	2340
1008918.216	883876.644	2580
1008917.808	883876.831	3060
1008917.607	883877.05	2880
1008918.739	883877.107	3240
1008918.847	883876.926	3120
1008918.901	883877.697	3240
1008918.872	883877.816	2340
1008919.352	883878.703	2460
1008918.813	883878.079	2460
1008918.17	883877.692	2880
1008918.935	883878.732	2760
1008919.717	883879.521	3480
1008919.854	883879.53	2820
1008919.875	883879.511	2820
1008919.911	883879.519	2820
1008919.965	883878.672	3180
1008920.173	883879.03	3240
1008917.948	883878.825	3060
1008919.343	883878.152	2700
1008919.471	883877.671	2880
1008919.466	883878.023	2820
1008919.892	883878.951	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008890.938	883983.308	2820
1008889.701	883983.548	2700
1008889.626	883983.519	3000
1008890.523	883983.914	3420
1008891.066	883984.476	2880
1008891.261	883984.671	2700
1008890.753	883984.375	2340
1008890.391	883984.451	2520
1008889.852	883984.515	3000
1008890.255	883984.439	2760
1008890.376	883983.992	2880
1008890.925	883983.181	2880
1008890.752	883983.795	2640
1008891.401	883983.349	2100
1008890.883	883982.89	2640
1008890.662	883983.025	2520
1008890.844	883983.325	2580
1008890.743	883983.831	3000
1008890.16	883983.451	2760
1008891.571	883983.331	2520
1008892.929	883984.812	2880
1008894.07	883984.395	2880
1008894.898	883985.078	2880
1008896.224	883984.774	2520
1008896.566	883984	2460
1008897.825	883985.292	3000
1008897.907	883983.653	2880
1008899.101	883983.449	2400
1008897.863	883984.087	2460
1008879.399	883977.746	2220
1008897.63	883983.207	2400
1008902.779	883984.348	2460
1008901.66	883984.112	2580
1008902.991	883984.154	2520
1008904.767	883983.099	2460
1008898.573	883982.602	3060
1008900.255	883982.86	3300
1008900.662	883983.408	2760
1008900.415	883983.418	3180
1008900.325	883982.735	2340

Easting	Northing	CPM
1008919.216	883877.471	2160
1008919.703	883877.002	2520
1008918.835	883877.458	3120
1008919.24	883878.102	2460
1008919.953	883879.066	2460
1008919.953	883879.307	3000
1008920.42	883880.208	3000
1008920.537	883880.138	3420
1008920.679	883880.021	2760
1008921.327	883880.776	2460
1008921.598	883881.199	3060
1008921.538	883880.908	3540
1008921.139	883880.037	2880
1008922.388	883882.13	2580
1008922.734	883882.792	2940
1008923.08	883883.435	2700
1008922.884	883882.9	3000
1008922.632	883882.317	2760
1008922.329	883881.883	2700
1008922.82	883882.599	2460
1008923.456	883883.625	2640
1008923.622	883883.859	3120
1008923.866	883884.15	2820
1008923.752	883884.125	2820
1008923.866	883884.242	2940
1008923.763	883884.118	2820
1008924.329	883883.137	3180
1008924.503	883886.68	2820
1008920.293	883893.499	2700
1008922.762	883885.433	3240
1008923.674	883880.544	3540
1008925.188	883884.987	2580
1008923.436	883886.364	2760
1008921.033	883886.527	2100
1008919.51	883888.771	2340
1008919.962	883894.498	2400
1008918.701	883898.065	2640
1008917.536	883895.884	2520
1008917.063	883900.781	2820
1008916.349	883903.516	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.503	883982.653	2220
1008900.616	883982.844	2520
1008900.181	883982.363	2400
1008899.613	883981.956	2520
1008899.322	883981.851	2700
1008899.146	883982.083	2400
1008899.162	883982.659	2520
1008898.665	883982.75	2460
1008898.527	883982.433	2820
1008898.495	883982.206	2400
1008898.47	883982.131	2460
1008898.476	883982.175	3180
1008898.709	883982.41	2460
1008898.818	883982.631	2280
1008898.958	883982.679	2520
1008898.763	883982.764	2880
1008898.731	883982.511	2280
1008898.517	883982.459	2280
1008898.817	883982.602	2520
1008899.297	883982.521	3180
1008899.249	883982.491	2220
1008900.104	883983.207	2220
1008899.636	883982.59	2520
1008899.563	883981.665	2220
1008899.427	883981.495	1980
1008899.297	883981.296	2040
1008899.424	883981.198	2580
1008899.593	883981.515	3360
1008899.447	883981.417	2460
1008899.325	883981.284	3000
1008899.312	883981.266	3180
1008899.031	883981.451	2880
1008899.472	883981.881	2400
1008899.609	883982.387	2400
1008899.433	883981.916	2940
1008899.604	883982.047	2640
1008899.971	883982.373	2460
1008899.786	883982.133	2760
1008899.626	883981.994	2700
1008899.801	883981.909	2040

Easting	Northing	CPM
1008916.162	883902.759	2220
1008916.197	883902.608	2580
1008915.622	883902.799	2220
1008915.382	883902.643	3180
1008915.812	883902.2	2880
1008916.284	883902.044	2760
1008915.884	883901.893	3000
1008915.768	883902.109	3240
1008915.371	883901.342	3180
1008915.43	883901.173	2700
1008916.501	883902.72	3180
1008918.351	883903.19	2220
1008920.155	883902.527	2220
1008919.863	883901.653	2340
1008919.132	883901.422	2580
1008919.15	883901.683	2100
1008919.151	883901.846	3240
1008919.297	883902.634	2700
1008919.866	883907.05	2580
1008920.448	883906.219	3120
1008919.382	883902.463	2640
1008918.744	883901.825	2640
1008918.763	883901.998	2400
1008919.397	883901.552	2640
1008920.017	883901.674	2580
1008919.517	883902.325	2760
1008919.029	883903.379	2460
1008919.046	883904.561	2100
1008919.874	883903.508	2160
1008920.713	883902.001	2520
1008920.492	883901.481	2880
1008920.572	883901.959	3000
1008920.813	883902.758	2820
1008923.565	883912.288	3240
1008921.959	883907.295	2880
1008920.876	883903.65	2580
1008920.93	883903.951	2400
1008920.188	883904.131	2340
1008919.497	883904.882	3180
1008919.678	883905.405	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.77	883982.33	2580
1008899.306	883982.144	2700
1008898.542	883982.153	2460
1008898.192	883982.159	2760
1008898.231	883981.897	2880
1008898.758	883981.682	2580
1008899.455	883981.778	2700
1008899.533	883981.817	2580
1008899.591	883981.597	2820
1008899.858	883981.55	2580
1008900.164	883981.594	3240
1008900.223	883981.481	3240
1008900.337	883981.697	3000
1008900.227	883981.786	2820
1008899.883	883981.743	3120
1008899.918	883981.603	2220
1008899.882	883981.365	2400
1008899.825	883981.359	2700
1008899.13	883981.224	3300
1008899.754	883982.477	3000
1008899.354	883982.643	2160
1008900.202	883983.802	2760
1008899.744	883984.294	2400
1008898.473	883983.896	2640
1008897.603	883982.921	2880
1008897.559	883983.025	3060
1008898.98	883983.244	3000
1008899.465	883982.728	2460
1008898.61	883982.576	2460
1008899.294	883983.236	2760
1008900.167	883982.173	2940
1008899.622	883981.006	2880
1008899.149	883981.155	2460
1008899.653	883981.759	2400
1008899.721	883983.147	2580
1008899.9	883983.062	2340
1008900.481	883982.882	2520
1008900.481	883982.659	2520
1008900.292	883982.437	2760
1008900.62	883982.657	2640

Easting	Northing	CPM
1008919.671	883909.751	2760
1008921.105	883906.537	2760
1008920.711	883904.552	2580
1008920.15	883907.695	2220
1008921.295	883908.534	2880
1008921.551	883908.252	2520
1008921.003	883909.052	2700
1008920.253	883908.273	2760
1008920.566	883907.982	2940
1008921.432	883908.186	2820
1008921.56	883909.088	2520
1008920.548	883909.981	2280
1008919.738	883910.628	2400
1008920.393	883910.87	2520
1008921.372	883911.712	3000
1008921.826	883912.197	2760
1008921.382	883910.663	2640
1008920.482	883911.546	2880
1008919.959	883912.278	2760
1008919.678	883912.585	2940
1008920.259	883912.89	2880
1008921.167	883913.25	3060
1008921.346	883912.92	2700
1008922.189	883914.46	2100
1008922.313	883915.605	2400
1008921.808	883914.107	2760
1008921.742	883913.13	2460
1008921.955	883912.944	2520
1008922.062	883912.764	2400
1008922.047	883913.131	2760
1008922.024	883913.728	2400
1008921.051	883913.85	2700
1008920.394	883913.986	2760
1008920.535	883914.552	2460
1008920.311	883914.525	2580
1008920.493	883914.541	3000
1008921.038	883915.969	2520
1008921.32	883915.24	2760
1008921.822	883915.596	3000
1008922.09	883916.102	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.862	883982.869	2640
1008900.419	883983.021	2940
1008900.123	883983.334	3000
1008900.402	883983.372	2700
1008900.818	883983.315	2520
1008900.429	883983.206	2760
1008900.352	883982.682	2340
1008900.64	883982.297	3000
1008900.788	883982.457	2700
1008900.769	883982.719	3000
1008900.721	883982.904	2220
1008900.572	883982.871	2280
1008900.177	883982.894	2220
1008900.277	883982.869	2520
1008900.922	883982.789	2700
1008901.058	883982.977	2040
1008900.699	883983.2	2640
1008900.351	883983.032	2460
1008900.445	883982.872	2400
1008900.478	883982.5	2880
1008900.166	883983.109	2280
1008899.518	883982.432	2460
1008899.221	883983.21	2760
1008898.52	883983.015	2820
1008900.067	883982.589	2760
1008900.134	883982.733	2820
1008899.845	883982.603	2640
1008900.176	883982.5	2700
1008900.273	883982.101	2340
1008899.652	883982.752	2280
1008899.051	883983.454	2100
1008899.383	883983.034	2940
1008898.404	883983.784	2940
1008898.511	883983.679	2700
1008898.838	883983.399	2880
1008899.155	883983.129	2760
1008901.084	883983.156	2820
1008901.378	883983.133	2760
1008901.396	883983.139	2820
1008901.48	883983.276	2520

Easting	Northing	CPM
1008921.45	883916.239	2880
1008920.369	883915.212	2580
1008920.132	883915.077	3180
1008920.482	883915.761	2340
1008920.351	883916.039	2340
1008920.932	883917.601	2520
1008921.314	883917.122	2400
1008921.139	883916.522	2820
1008922.162	883918.368	2280
1008922.298	883918.92	2220
1008922.096	883919.436	2400
1008921.535	883918.91	2280
1008921.153	883918.784	2760
1008920.999	883919.227	2400
1008921.654	883921.985	2460
1008921.999	883921.422	2520
1008922.376	883920.463	2700
1008922.314	883919.574	2640
1008921.193	883919.263	2520
1008920.275	883919.532	2940
1008920.322	883920.341	2700
1008921.03	883920.722	2220
1008920.716	883919.52	2640
1008919.885	883919.693	3060
1008919.347	883920.01	2820
1008919.963	883920.619	3000
1008920.537	883921.253	2460
1008919.708	883921.076	3300
1008919.408	883921.62	2280
1008919.939	883922.243	2760
1008920.189	883922.343	2940
1008919.473	883922.4	2460
1008918.796	883922.596	2160
1008918.62	883922.364	2580
1008918.709	883921.897	2700
1008918.958	883923.268	2880
1008919.251	883923.692	2940
1008920.145	883923.918	2580
1008920.738	883923.866	2640
1008920.251	883923.291	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008901.599	883983.349	2160
1008901.579	883983.378	2700
1008901.503	883983.207	2520
1008901.441	883983.106	2580
1008901.324	883983.185	2640
1008901.435	883983.215	2280
1008901.409	883983.326	2640
1008901.432	883983.36	2880
1008901.396	883983.413	2400
1008901.323	883983.324	2340
1008901.174	883983.285	2760
1008901.119	883983.195	2580
1008901.047	883983.242	2340
1008900.957	883983.071	2400
1008901.09	883983.132	2940
1008901.089	883983.265	2820
1008901.037	883983.293	3060
1008900.59	883983.115	2940
1008900.383	883982.504	2340
1008900.038	883982.054	2640
1008900.27	883982.33	2700
1008900.449	883982.411	2460
1008900.468	883982.365	2400
1008900.358	883982.331	2580
1008900.151	883982.323	2640
1008900.057	883982.268	2640
1008900.039	883982.225	2460
1008900.025	883982.181	2220
1008900.035	883982.19	2460
1008900.064	883982.246	2640
1008900.085	883982.237	2700
1008900.093	883982.14	2940
1008900.118	883982.103	2940
1008900.091	883982.105	2820
1008900.051	883982.118	2460
1008899.995	883982.08	1920
1008899.902	883982.105	2460
1008899.834	883982.193	2580
1008899.853	883982.287	2700
1008899.996	883982.369	2880

Easting	Northing	CPM
1008920.047	883923.23	2460
1008921.033	883923.202	2940
1008920.506	883921.363	2700
1008920.027	883920.454	2280
1008919.21	883920.04	2640
1008918.816	883919.756	2820
1008918.109	883917.244	2700
1008920.257	883919.11	2400
1008921.139	883920.834	2580
1008921.589	883921.252	2340
1008921.459	883920.868	2520
1008921.05	883919.854	2520
1008921.993	883919.689	2340
1008922.734	883919.414	1740
1008922.626	883919.228	3060
1008922.353	883919.651	2700
1008922.079	883919.782	2700
1008921.685	883918.908	3060
1008921.901	883917.979	2640
1008922.527	883917.676	2220
1008922.446	883917.531	1920
1008921.581	883916.98	2040
1008921.36	883916.015	2700
1008922.192	883915.653	3060
1008922.814	883915.666	2520
1008922.167	883915.382	2160
1008920.457	883914.13	2820
1008920.871	883914.573	2760
1008922.064	883914.461	2820
1008922.768	883914.358	2460
1008922.029	883913.871	2700
1008921.333	883913.284	3360
1008921.88	883912.861	3060
1008922.191	883911.784	2700
1008921.654	883910.945	2880
1008920.13	883909.114	2820
1008919.19	883906.307	2640
1008921.655	883908.274	2820
1008923.578	883910.775	2280
1008923.845	883911.452	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.06	883982.362	2700
1008900.08	883982.414	2640
1008900.209	883982.46	3240
1008900.198	883982.505	2280
1008900.147	883982.514	2340
1008900.099	883982.53	2640
1008900.186	883982.503	2460
1008900.277	883982.555	2580
1008900.445	883982.589	2280
1008900.651	883982.597	2580
1008900.803	883982.545	2640
1008900.716	883982.533	2340
1008900.524	883982.455	1920
1008900.413	883982.5	2220
1008900.37	883982.479	2820
1008900.37	883982.444	2220
1008900.313	883982.414	1740
1008900.298	883982.347	2700
1008900.365	883982.278	1860
1008900.444	883982.299	2580
1008900.362	883982.374	2460
1008900.2	883982.436	2580
1008900.218	883982.492	2400
1008900.396	883982.493	2100
1008900.455	883982.491	2820
1008900.613	883982.523	2760
1008900.789	883982.562	2700
1008900.82	883982.575	2520
1008900.812	883982.568	2340
1008900.799	883982.555	2460
1008900.723	883982.619	2340
1008900.576	883982.626	3060
1008900.365	883982.609	2280
1008900.284	883982.515	2700
1008900.266	883982.436	2520
1008900.203	883982.451	1980
1008900.166	883982.458	1980
1008900.186	883982.452	2220
1008900.249	883982.384	2760
1008900.301	883982.338	2580

Easting	Northing	CPM
1008922.671	883910.021	2400
1008922.832	883909.122	2400
1008923.795	883909.341	2880
1008924.017	883909.631	2520
1008923.184	883909.126	2820
1008923.25	883907.853	2220
1008923.607	883909.989	2580
1008922.416	883909.055	2760
1008921.774	883907.947	2460
1008923.338	883908.982	1920
1008924.684	883908.565	2340
1008924.678	883908.512	2220
1008923.162	883908.181	2340
1008923.014	883907.622	2280
1008924.246	883907.732	2700
1008924.053	883906.684	2820
1008922.959	883906.125	2340
1008922.287	883905.963	2520
1008923.807	883908.825	3000
1008923.633	883907.479	2640
1008922.705	883905.902	2340
1008923.036	883906.676	2940
1008923.188	883907.165	2400
1008923.063	883906.725	2460
1008922.942	883906.092	2280
1008923.815	883907.448	2640
1008922.763	883905.769	3120
1008922.855	883905.019	2640
1008923.534	883904.033	3060
1008923.368	883903.778	2820
1008922.351	883903.771	2520
1008923.553	883907.747	2340
1008923.141	883905.696	2700
1008922.875	883906.373	2700
1008922.535	883905.183	2640
1008923.114	883904.957	3000
1008923.656	883902.915	2880
1008924.076	883900.947	3420
1008923.832	883900.119	3300
1008923.833	883900.733	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.3	883982.373	2760
1008900.233	883982.412	2520
1008900.265	883982.581	2220
1008900.21	883982.756	2160
1008900.14	883982.955	2460
1008900.189	883983.217	2340
1008900.893	883983.282	2040
1008900.837	883983.038	2400
1008900.803	883983.035	2400
1008900.917	883983.089	2460
1008900.991	883983.127	2760
1008900.983	883983.123	2820
1008901.117	883983.077	3240
1008900.697	883982.827	3540
1008899.929	883982.381	2760
1008899.854	883982.22	2160
1008899.981	883982.368	3000
1008899.962	883982.41	2400
1008900.029	883982.459	2460
1008900.021	883982.49	2220
1008900.023	883982.518	2040
1008900.092	883982.576	2400
1008900.187	883982.596	2460
1008900.21	883982.571	2580
1008900.228	883982.616	2700
1008900.186	883982.61	2520
1008900.099	883982.552	2280
1008900.054	883982.499	2340
1008900.079	883982.56	2220
1008900.076	883982.634	2040
1008900.041	883982.639	2160
1008900.028	883982.687	2100
1008900.088	883982.781	2280
1008900.1	883982.829	2520
1008900.009	883982.829	2940
1008899.663	883982.583	2580
1008899.254	883982.036	2760
1008899.256	883981.842	3120
1008899.262	883981.71	2700
1008899.353	883981.846	2400

Easting	Northing	CPM
1008924.405	883900.438	2820
1008924.738	883900.415	2640
1008924.678	883901.957	3060
1008924.519	883902.253	3000
1008925.206	883901.189	2580
1008925.745	883900.995	2220
1008925.602	883901.242	2040
1008925.73	883902.65	2460
1008925.131	883902.174	2520
1008924.529	883901.731	2040
1008924.332	883903.579	2520
1008925.148	883904.66	2280
1008925.537	883903.667	2100
1008926.58	883906.676	3120
1008925.155	883906.091	2940
1008924.814	883905.101	3300
1008925.871	883904.325	3240
1008926.246	883904.078	2760
1008925.661	883904.311	2520
1008926.283	883909.142	2520
1008927.306	883909.481	2760
1008927.722	883909.48	3600
1008927.34	883908.782	3180
1008927.641	883909.216	3180
1008927.873	883909.41	2520
1008927.164	883907.705	2520
1008926.664	883907.01	2820
1008925.838	883906.109	2880
1008926.132	883906.174	2460
1008926.881	883906.577	2340
1008927.107	883906.816	2340
1008927.085	883906.907	2100
1008927.592	883909.28	2640
1008927.86	883912.074	3060
1008926.963	883911.753	3300
1008928.271	883912.628	2760
1008929.374	883912.675	2580
1008927.962	883911.052	2580
1008925.733	883909.316	2580
1008924.763	883908.739	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.342	883982.018	2460
1008899.202	883982.05	2460
1008899.046	883981.941	2520
1008898.949	883981.956	2520
1008899.107	883982.174	2520
1008899.142	883982.148	2460
1008899.179	883982.076	2580
1008899.21	883982.122	2640
1008899.289	883982.101	2460
1008899.353	883982.139	2160
1008899.389	883982.143	2820
1008899.415	883982.151	3060
1008897.789	883980.448	2880
1008899.224	883981.91	2160
1008899.657	883982.341	2280
1008899.835	883982.27	2220
1008899.774	883982.272	2460
1008899.658	883982.256	2220
1008899.572	883982.16	2280
1008899.508	883982.092	3000
1008899.45	883982.109	2760
1008899.425	883982.178	2640
1008899.47	883982.195	2520
1008899.447	883982.027	2340
1008899.429	883982.038	2340
1008899.366	883982.052	2220
1008899.378	883982.175	2040
1008899.263	883982.086	2340
1008899.44	883982.08	2700
1008899.561	883982.068	2100
1008899.604	883982.182	2340
1008899.431	883982.18	1860
1008899.408	883982.054	2520
1008899.39	883982.587	2640
1008899.67	883982.52	2280
1008899.483	883982.35	2580
1008899.33	883982.826	2580
1008898.851	883982.559	2580
1008899.313	883982.851	3060
1008899.589	883982.446	2280

Easting	Northing	CPM
1008925.083	883908.832	2580
1008925.909	883909.302	2100
1008925.995	883909.44	2520
1008925.412	883909.152	3000
1008925.041	883909.388	3120
1008925.676	883910.029	2940
1008926.48	883910.098	2640
1008926.005	883909.737	2640
1008926.107	883910.283	3120
1008926.394	883910.394	2880
1008926.204	883910.766	2520
1008925.672	883911.789	2700
1008925.199	883912.38	2880
1008925.333	883911.731	3240
1008925.606	883911.501	2700
1008925.517	883912.751	2700
1008925.347	883913.842	3060
1008926.908	883914.996	2460
1008926.558	883914.12	2760
1008925.62	883912.784	2760
1008925.279	883913.031	1920
1008925.599	883914.153	2460
1008925.427	883913.125	2580
1008926.04	883912.854	2340
1008925.774	883913.931	2520
1008925.495	883914.652	2040
1008925.399	883914.952	2340
1008925.088	883914.065	2580
1008924.859	883913.285	2460
1008924.579	883913.621	2940
1008924.627	883914.225	2400
1008925.237	883915.659	2760
1008925.671	883915.366	2880
1008927.644	883917.595	2760
1008927.584	883919.097	2400
1008927.108	883919.551	2160
1008927.956	883920.656	2400
1008928.675	883920.656	1800
1008928.948	883921.464	2460
1008928.232	883920.41	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.367	883982.1	2520
1008899.258	883982.151	2460
1008899.67	883982.771	2340
1008899.782	883982.838	2580
1008899.75	883982.919	2040
1008899.683	883982.935	2220
1008899.464	883982.907	2700
1008899.213	883982.81	3000
1008899.185	883982.988	2760
1008899.451	883983.251	2460
1008899.5	883983.199	2280
1008897.658	883981.794	2340
1008897.368	883981.515	2460
1008899.184	883982.879	1980
1008899.443	883983.108	2820
1008899.416	883983.267	2580
1008899.365	883983.082	2760
1008899.564	883983.135	2520
1008899.569	883983.142	3000
1008899.51	883983.048	2700
1008899.257	883982.947	3000
1008899.266	883982.767	2940
1008899.331	883982.614	3000
1008899.268	883982.784	2640
1008899.317	883982.888	2520
1008899.423	883982.965	2700
1008899.46	883983.195	2700
1008899.451	883983.243	2340
1008899.561	883983.21	2160
1008899.63	883983.109	2340
1008899.586	883983.136	2280
1008899.675	883982.981	2340
1008899.629	883982.812	2640
1008899.671	883982.586	2580
1008899.666	883982.478	2760
1008899.567	883982.32	2940
1008899.703	883982.327	3000
1008899.765	883982.605	3000
1008899.924	883982.486	2940
1008899.834	883982.429	3060

Easting	Northing	CPM
1008928.017	883920.304	2640
1008927.631	883921.1	2520
1008927.896	883922.28	2520
1008928.389	883922.317	2880
1008928.509	883923.09	2880
1008928.006	883923.471	2760
1008928.012	883923.631	2760
1008928.194	883923.851	2160
1008927.822	883922.648	2220
1008927.897	883923.629	2160
1008928.293	883924.673	3000
1008927.824	883923.759	2880
1008927.438	883925.156	2580
1008926.933	883925.553	2520
1008927.458	883925.819	2760
1008927.175	883926.326	2700
1008928.571	883928.329	2280
1008933.881	883935.237	2220
1008931.804	883931.3	2460
1008930.084	883928.178	3000
1008930.31	883928.094	2580
1008926.912	883922.659	2460
1008930.404	883926.042	2460
1008930.412	883926.54	2640
1008929.374	883925.671	2400
1008929.295	883925.815	2580
1008929.462	883925.952	2400
1008930.209	883925.713	2580
1008929.873	883925.398	2820
1008929.199	883924.962	2100
1008927.263	883922.575	2280
1008928.606	883922.23	2460
1008929.491	883922.404	2100
1008927.476	883920.754	2640
1008925.569	883918.374	2520
1008927.853	883920.812	2520
1008927.655	883919.045	2820
1008928.79	883920.232	2280
1008929.496	883921.992	2460
1008929.447	883921.303	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.567	883982.503	2640
1008899.529	883982.465	2400
1008899.518	883982.575	2520
1008899.611	883982.667	2400
1008899.635	883982.42	2460
1008899.699	883982.512	2460
1008899.53	883982.246	2160
1008899.702	883982.454	2220
1008899.842	883982.467	2760
1008899.9	883982.387	2760
1008899.971	883982.41	2460
1008899.787	883982.336	2520
1008899.741	883982.33	2640
1008899.692	883982.127	2460
1008899.59	883982.081	2400
1008899.509	883982.212	3000
1008899.469	883982.214	2820
1008897.923	883981.59	2400
1008899.366	883982.197	2400
1008897.851	883981.369	2460
1008897.092	883980.374	2760
1008898.201	883982.344	3120
1008898.439	883982.652	3240
1008898.486	883982.528	3120
1008898.504	883982.625	2760
1008899.253	883982.176	2520
1008899.474	883982.143	2820
1008899.389	883982.209	3000
1008898.447	883983.1	3180
1008899.258	883983.308	2400
1008899.649	883982.46	3000
1008900.141	883982.174	3060
1008900.177	883982.436	3120
1008900.09	883982.589	2520
1008900.071	883982.601	2820
1008900.062	883982.597	2820
1008899.939	883982.978	2640
1008899.68	883982.954	2940
1008900.572	883982.805	2580
1008901.057	883983.38	3000

Easting	Northing	CPM
1008929.58	883921.736	2640
1008928.89	883920.9	2100
1008928.589	883920.601	2880
1008928.786	883919.47	2820
1008929.358	883919.055	2880
1008929.644	883919.167	2820
1008929.576	883919.062	2820
1008929.331	883918.412	2340
1008926.049	883914.245	2400
1008926.899	883914.889	2580
1008927.615	883915.193	2460
1008925.934	883913.482	2700
1008926.132	883913.373	2040
1008927.693	883913.792	2460
1008927.42	883913.108	2760
1008926.618	883913.064	2340
1008926.257	883912.161	2220
1008928.09	883912.605	2400
1008928.519	883912.864	2220
1008927.463	883911.904	2280
1008927.523	883911.717	2520
1008929.116	883912.304	2100
1008930.864	883913.893	3060
1008930.741	883914.621	2880
1008930.178	883913.33	2340
1008929.821	883912.381	2400
1008929.083	883911.873	2580
1008928.565	883911.869	2400
1008928.24	883911.917	2640
1008928.377	883912.385	2340
1008928.377	883912.447	2760
1008928.643	883912.223	2580
1008930.027	883912.932	2160
1008930.66	883912.653	2580
1008930.389	883912.432	2460
1008929.555	883912.073	3060
1008929.066	883911.803	2820
1008929.617	883911.502	3000
1008930.675	883911.351	2940
1008930.642	883911.413	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.131	883984.085	2520
1008899.839	883984.046	2340
1008900.599	883984.083	2280
1008900.675	883984.183	3180
1008900.972	883984.138	2520
1008900.864	883984.349	2460
1008899.424	883984.356	2520
1008898.715	883984.44	2880
1008899.266	883984.805	2820
1008899.632	883984.758	2580
1008899.229	883985.426	2700
1008899.092	883985.988	2280
1008900.48	883986.777	2760
1008900.575	883986.898	2460
1008899.153	883987.681	2460
1008898.773	883987.993	2820
1008899.651	883988.106	2340
1008900.144	883987.849	2220
1008899.967	883987.693	2220
1008899.175	883988.565	2220
1008899.105	883989.093	2460
1008900.09	883989.362	2460
1008899.6	883989.3	2760
1008898.964	883990.012	2220
1008898.789	883990.496	2340
1008899.801	883990.664	2400
1008899.806	883990.525	2100
1008898.748	883991.403	2220
1008898.773	883991.892	2580
1008900.097	883991.879	2220
1008900.272	883992.192	2340
1008899.276	883993.147	2220
1008898.809	883993.448	1980
1008900.038	883993.763	1800
1008900.232	883993.5	2880
1008899.637	883993.861	2340
1008899.188	883994.301	2940
1008899.227	883994.556	2760
1008900.659	883994.952	2700
1008900.284	883995.629	2220

Easting	Northing	CPM
1008929.962	883910.848	2700
1008930.084	883910.877	2640
1008930.347	883910.895	2820
1008931.202	883911.247	2580
1008931.491	883910.7	3060
1008931.083	883910.173	2280
1008930.638	883909.692	1980
1008929.633	883908.777	1920
1008929.905	883909.485	2160
1008929.016	883907.991	2400
1008928.867	883907.52	2460
1008929.763	883908.129	2340
1008928.096	883905.917	3240
1008927.04	883904.648	3240
1008927.478	883904.996	2340
1008928.219	883904.967	2880
1008929.318	883905.008	2640
1008929.637	883904.621	2640
1008929.46	883904.116	2700
1008928.989	883903.793	2460
1008928.307	883903.292	2700
1008927.831	883902.992	2220
1008927.65	883902.807	2880
1008928	883903.24	2700
1008928.283	883903.645	2700
1008928.235	883903.619	2460
1008928.112	883903.689	2340
1008929.081	883903.965	2520
1008929.866	883904.46	2940
1008930.934	883905.111	2580
1008931.503	883904.84	2700
1008931.012	883904.383	2700
1008930.053	883903.72	2220
1008929.117	883902.587	2460
1008925.281	883897.32	2340
1008924.812	883895.91	2520
1008927.105	883897.649	1980
1008929.186	883899.176	2640
1008928.395	883898.364	2880
1008929.708	883901.045	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008899.275	883996.388	2460
1008900.44	883996.866	2460
1008900.737	883996.944	2340
1008899.211	883997.374	2640
1008899.093	883997.778	2700
1008900.271	883997.946	2520
1008900.86	883997.821	2100
1008900.232	883998.282	2460
1008898.914	883998.777	2520
1008899.01	883999.002	2640
1008900.032	883999.125	2220
1008900.145	883999.142	2520
1008899.178	883999.8	2880
1008899.237	884000.35	2760
1008900.551	884000.368	2700
1008900.585	884000.621	2640
1008899.974	884002.074	3060
1008899.659	884002.502	2460
1008899.847	884002.292	2700
1008900.11	884001.948	2640
1008900.227	884002.012	2880
1008899.871	884002.531	2760
1008899.726	884002.585	2880
1008900.111	884002.096	2640
1008900.913	884001.842	2700
1008901.693	884001.61	3000
1008899.735	884001.872	2640
1008898.969	884002.738	2880
1008899.881	884003.037	3000
1008900.109	884002.901	2700
1008899.099	884003.364	2460
1008898.34	884003.633	2880
1008898.483	884003.796	3060
1008899.685	884004.26	2880
1008900.903	884005.404	2460
1008900.729	884005.639	2700
1008899.603	884005.305	1800
1008900.158	884004.472	2400
1008900.121	884004.152	2520
1008900.364	884004.226	2580

Easting	Northing	CPM
1008927.826	883898.91	2580
1008922.643	883891.584	2400
1008923.778	883891.127	3000
1008927.954	883895.46	2940
1008929.967	883898.116	2880
1008930.2	883898.473	2100
1008926.878	883895.181	1860
1008926.646	883894.382	2520
1008933.957	883901.307	2340
1008938.455	883907.163	1920
1008938.359	883907.455	2040
1008938.072	883906.91	2400
1008939.404	883908.304	1920
1008939.575	883909.344	2160
1008932.827	883901.995	2280
1008927.577	883895.071	2400
1008929.264	883896.653	2340
1008933.627	883901.926	2880
1008931.24	883899.606	2640
1008929.76	883898.212	2280
1008930.988	883900.161	2460
1008933.531	883903.654	2520
1008934.263	883906.219	2280
1008932.726	883904.769	2700
1008932.036	883903.198	2580
1008931.936	883902.849	2580
1008931.519	883903.23	1980
1008930.942	883903.691	2280
1008931.995	883905.378	2640
1008933.14	883906.277	2700
1008933.088	883907.19	2460
1008932.37	883907.742	2340
1008933.066	883908.203	2700
1008933.223	883907.963	2460
1008932.268	883908.183	2280
1008932.067	883908.684	2160
1008932.574	883909.022	2220
1008932.893	883909.119	2460
1008931.946	883908.755	2580
1008931.025	883908.913	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.682	884003.803	2880
1008901.105	884003.25	1980
1008899.832	884002.394	2580
1008899.689	884002.231	2760
1008900.742	884002.121	2160
1008900.458	884001.254	2100
1008900.151	884000.65	2580
1008900.531	884000.386	2280
1008901.276	883999.902	2400
1008901.113	883999.669	2880
1008900.354	883999.095	2520
1008900.389	883998.834	2580
1008901.061	883998.178	2580
1008901.079	883997.707	2940
1008900.007	883996.855	2700
1008899.989	883996.625	2880
1008901	883996.24	2640
1008901.803	883995.774	2520
1008902.199	883995.34	2460
1008902.46	883995.263	2280
1008902.305	883995.409	2400
1008901.125	883995.782	2400
1008900.154	883995.845	2040
1008900.042	883995.995	2520
1008900.189	883996.126	2400
1008900.281	883995.699	2760
1008901.079	883995.33	2280
1008900.347	883995.088	2580
1008899.57	883994.336	2520
1008900.113	883993.93	1980
1008901.065	883993.525	2400
1008900.523	883993.047	2700
1008900.193	883992.708	2220
1008900.994	883992.04	2220
1008901.234	883991.777	2400
1008900.265	883991.396	2880
1008900.234	883991.044	2820
1008900.215	883991.308	2940
1008899.768	883991.355	2880
1008900.536	883991.465	2520

Easting	Northing	CPM
1008931.36	883908.84	2700
1008932.968	883909.585	2880
1008933.206	883910.659	2340
1008932.395	883910.562	1980
1008931.797	883910.242	2520
1008931.508	883909.97	2820
1008931.555	883910.399	2820
1008931.099	883910.723	2820
1008931.482	883911.737	2520
1008932.707	883912.462	2460
1008933.629	883912.837	2460
1008933.298	883912.882	2460
1008933.344	883913.103	2160
1008933.241	883913.395	2460
1008932.541	883913.474	2100
1008931.961	883913.682	1860
1008933.017	883914.625	2040
1008934.669	883916.304	2280
1008934.576	883916.26	2280
1008934.309	883915.833	2280
1008934.35	883915.266	2460
1008933.854	883915.103	2340
1008934.272	883915.579	2700
1008933.858	883916.289	2460
1008932.822	883916.566	2520
1008932.876	883916.675	2520
1008933.644	883917.004	2880
1008933.543	883917.143	2940
1008933.955	883918.777	2520
1008933.517	883919.576	2160
1008933.447	883919.229	2160
1008932.873	883919.134	2640
1008933.368	883919.362	2460
1008933.364	883919.446	2160
1008932.815	883919.967	1980
1008931.105	883919.018	2040
1008931.688	883919.997	2160
1008933.463	883921.419	2460
1008935.233	883923.675	2640
1008936.142	883924.882	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008900.846	883990.996	1920
1008901.384	883990.545	2520
1008900.406	883990.052	2100
1008901.274	883989.638	2640
1008902.386	883989.363	2520
1008903.034	883989.052	2340
1008902.333	883987.963	2520
1008901.621	883987.586	2280
1008902.848	883987.031	2040
1008904.288	883987.151	2160
1008903.777	883986.585	2580
1008903.973	883986.617	2940
1008904.45	883985.763	2640
1008904.155	883985.025	2760
1008904.953	883984.076	2760
1008906.766	883984.867	2100
1008906.226	883982.481	2220
1008907.761	883982.351	2400
1008908.112	883982.249	2460
1008908.542	883982.277	2880
1008907.424	883983.253	2640
1008906.599	883983.096	2640
1008907.609	883983.041	2940
1008907.044	883983.09	2400
1008906.726	883983.855	1980
1008906.544	883984.405	2280
1008906.851	883984.495	2580
1008905.327	883986.125	2580
1008905.318	883988.396	2460
1008905.77	883985.351	2340
1008906.204	883984.258	2160
1008906.276	883984.495	1380
1008906.28	883985.042	1740
1008906.398	883985.44	1860
1008907.254	883984.677	2160
1008907.305	883984.748	1980
1008906.718	883984.885	1860
1008906.393	883985.092	2280
1008906.656	883984.867	2880
1008906.796	883984.252	2880

Easting	Northing	CPM
1008935.938	883925.173	2640
1008933.951	883923.813	3000
1008932.971	883923.126	2520
1008933.85	883923.442	2040
1008933.976	883923.806	2400
1008933.96	883924.284	2640
1008934.63	883925.022	2820
1008934.451	883924.626	2760
1008934.311	883924.056	2880
1008933.945	883923.55	2580
1008934.311	883923.282	2640
1008935.294	883923.187	2520
1008935.233	883922.835	2280
1008933.429	883921.051	2400
1008932.584	883919.365	2520
1008934.535	883920.476	2220
1008934.146	883920.189	2400
1008933.711	883920.178	2160
1008934.451	883919.919	2400
1008935.287	883919.238	2460
1008934.919	883918.811	2580
1008933.995	883918.327	2460
1008934.095	883917.385	2760
1008935.871	883918.146	2700
1008936.578	883919.156	2280
1008936.582	883919.907	2400
1008936.585	883920.663	2520
1008936.588	883921.339	2220
1008934.626	883917.77	2280
1008935.358	883918.371	2100
1008934.975	883917.652	2280
1008934.079	883915.32	2640
1008935.231	883915.829	2760
1008935.878	883917.358	2700
1008935.077	883917.177	2520
1008934.618	883916.841	2880
1008937.253	883920.501	2460
1008936.983	883919.81	2100
1008936.42	883917.214	2700
1008936.079	883915.868	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.442	883984.207	2820
1008907.131	883983.626	2460
1008908.033	883982.916	2760
1008907.215	883984.257	2880
1008906.015	883985.17	2700
1008907.137	883985.451	2820
1008908.039	883984.801	2760
1008907.495	883984.538	2580
1008906.339	883986.112	2340
1008906.249	883987.321	1860
1008906.53	883987.167	2340
1008907.532	883988.549	2640
1008907.88	883987.613	2700
1008906.811	883987.384	2580
1008905.758	883987.936	2880
1008906.699	883988.448	2640
1008907.63	883987.328	1980
1008907.294	883986.829	3000
1008907.2	883990.846	3120
1008906.914	883990.659	2460
1008907.699	883990.615	2280
1008907.581	883990.755	2160
1008906.691	883992.057	2760
1008904.566	883992.947	2760
1008904.955	883992.581	2580
1008906.49	883993.1	2640
1008904.879	883994.006	3360
1008904.935	883994.649	3180
1008905.127	883994.391	2460
1008905.27	883993.746	2940
1008905.697	883993.395	2580
1008905.732	883993.778	2220
1008905.303	883993.669	2340
1008905.026	883993.56	2580
1008904.428	883993.255	2580
1008904.232	883993.526	2340
1008904.25	883993.439	2160
1008904.358	883993.922	2520
1008904.532	883994.364	2520
1008904.576	883994.447	1920

Easting	Northing	CPM
1008935.21	883914.706	2340
1008935.175	883913.981	2520
1008935.726	883913.376	2400
1008935.577	883913.318	2340
1008935.101	883913.175	2820
1008935.375	883912.775	2580
1008934.983	883912.163	2400
1008934.34	883911.582	2400
1008934.751	883911.108	2220
1008935.447	883910.844	2460
1008934.717	883909.683	2220
1008936.074	883911.716	2160
1008937.517	883913.401	2280
1008936.965	883912.345	2160
1008936.792	883910.72	2280
1008936.281	883909.482	2340
1008934.779	883907.871	2460
1008934.527	883907.134	2220
1008934.33	883905.16	2460
1008936.827	883907.806	2220
1008937.418	883908.829	2460
1008935.85	883906.245	2280
1008936.742	883905.782	2280
1008937.716	883906.507	2520
1008937.605	883906.156	2460
1008938.323	883905.605	2640
1008939.445	883904.417	1860
1008938.213	883902.508	2160
1008936.958	883901.971	2160
1008937.4	883902.266	1740
1008938.104	883902.167	2820
1008937.849	883902.557	2820
1008936.77	883902.797	2640
1008936.441	883902.814	3000
1008937.851	883903.587	3180
1008936.736	883901.276	2700
1008937.222	883902.091	2760
1008935.992	883900.086	2520
1008936.315	883900.721	2520
1008936.795	883902.701	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008905.046	883994.447	2220
1008905.9	883993.843	2040
1008905.807	883993.549	2340
1008905.707	883993.598	2580
1008905.817	883993.806	2280
1008906.013	883993.77	2220
1008905.547	883993.3	2340
1008905.567	883992.643	2280
1008905.663	883991.733	2880
1008905.821	883991.142	2460
1008905.99	883991.072	2580
1008905.832	883992.102	2880
1008905.598	883989.41	2400
1008905.388	883989.554	2340
1008905.292	883989.804	2340
1008905.412	883990.205	2640
1008905.484	883990.578	2760
1008905.291	883990.27	2820
1008905.343	883989.962	2460
1008905.321	883991.076	2400
1008905.178	883992.018	1920
1008905.847	883992.353	2280
1008904.874	883992.115	2520
1008905.791	883992.638	2820
1008905.719	883993.126	2880
1008905.089	883993.329	1800
1008906.055	883993.275	1740
1008906.279	883993.496	2160
1008905.927	883993.132	2700
1008905.311	883993.556	3120
1008905.218	883994.093	2460
1008906.272	883994.457	2100
1008906.686	883995.151	2700
1008906.594	883995.697	2100
1008906.054	883997.126	2280
1008906.102	883999.028	2220
1008907.109	883998.486	2880
1008906.407	883998.111	2460
1008905.291	883997.757	2220
1008904.96	883998.192	1920

Easting	Northing	CPM
1008936.731	883902.702	2760
1008936.99	883903.393	2700
1008936.006	883903.507	2640
1008935.279	883902.954	2580
1008936.274	883903.17	2220
1008936.979	883903.482	2460
1008936.111	883903.932	2520
1008935.132	883903.807	2160
1008935.04	883903.335	2280
1008935.876	883904.094	2280
1008936.786	883905.067	2220
1008936.848	883905.404	2340
1008936.896	883905.621	2400
1008936.805	883906.302	2460
1008941.117	883913.551	2700
1008938.48	883910.527	2580
1008936.191	883908.023	2280
1008936.188	883907.798	2580
1008937.002	883907.833	2940
1008937.552	883907.913	2700
1008936.359	883906.748	2700
1008936.157	883906.806	2280
1008937.31	883907.756	2880
1008936.597	883907.626	2640
1008936.265	883907.297	2460
1008938.229	883909.584	1980
1008937.841	883909.101	1860
1008934.937	883905.066	1980
1008933.319	883903.08	2880
1008933.776	883904.027	2520
1008934.024	883904.145	2760
1008936.306	883907.222	2700
1008936.154	883908.789	2520
1008934.922	883909.122	2760
1008925.758	883897.828	2580
1008931.674	883905.032	2880
1008936.362	883910.518	2040
1008935.733	883910.731	2340
1008935.182	883911.202	2460
1008935.996	883912.147	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.358	883999.171	2160
1008916.839	884001.692	1860
1008903.903	883999.647	2280
1008903.369	883999.13	2520
1008902.957	883999.105	2400
1008903.938	883998.593	2700
1008905.733	884001.459	2400
1008904.417	884004.214	2520
1008903.125	884003.862	2280
1008904.931	884004.315	2160
1008905.411	884002.782	2040
1008905.956	884003.333	2700
1008904.545	884003.069	2640
1008903.902	884005.147	2760
1008904.472	884005.258	2820
1008906.12	884005.09	2400
1008908.505	884006.53	2640
1008906.575	884006.451	3180
1008905.037	884006.326	2760
1008904.101	884006.372	3360
1008906.397	884003.443	2820
1008907.088	884004.822	2520
1008908.583	884006.233	2460
1008908.336	884006.274	1860
1008907.669	884007.775	2580
1008907.433	884007.205	2400
1008907.605	884007.761	2580
1008907.25	884007.692	3420
1008907.37	884007.683	2580
1008907.315	884007.206	1980
1008907.464	884006.556	2340
1008907.362	884006.429	2580
1008907.327	884006.073	2520
1008907.08	884005.905	2580
1008907.031	884006.062	2460
1008907.182	884006.379	2700
1008907.263	884006.322	2340
1008908.851	884006.535	2700
1008911.138	884005.851	2160
1008909.666	884005.252	2400

Easting	Northing	CPM
1008936.476	883912.377	2280
1008935.939	883912.363	2760
1008936.155	883913.19	2760
1008936.225	883912.769	2880
1008935.952	883911.875	2820
1008935.222	883912.251	2520
1008934.726	883912.986	2700
1008935.017	883913.326	2340
1008935.692	883913.515	2280
1008936.472	883915.521	2160
1008935.013	883915.171	2520
1008935.001	883914.743	2460
1008935.846	883914.826	1980
1008935.854	883915.489	2460
1008936.211	883915.708	2280
1008936.151	883916.858	2460
1008935.676	883918.669	2940
1008936.798	883919.572	2040
1008937.295	883918.95	2640
1008936.825	883918.593	3000
1008936.927	883920.389	2820
1008937.085	883921.271	2640
1008937.344	883921.448	2640
1008936.777	883922.663	3000
1008936.525	883922.743	2460
1008937.204	883922.772	2340
1008937.688	883924.094	2580
1008938.607	883925.175	2760
1008939.172	883924.697	2820
1008938.128	883923.378	2640
1008937.036	883922.704	2880
1008932.51	883920.443	2640
1008931.668	883920.38	2220
1008930.319	883920.138	2700
1008927.804	883916.774	2340
1008937.362	883924.55	2580
1008935.033	883921.889	2220
1008933.57	883920.029	2400
1008933.751	883920.697	2280
1008933.624	883921.694	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008910.741	884006.619	2640
1008912.195	884005.161	2580
1008913.379	884004.735	2460
1008913.419	884000.033	2520
1008910.337	884001.218	2220
1008912.122	883999.2	2520
1008911.745	883996.775	2520
1008911.61	884000.129	2100
1008910.468	884002.355	1980
1008911.494	884000.132	2040
1008918.92	884000.114	2340
1008910.943	883998.711	2220
1008909.712	883998.51	2520
1008908.664	883998.831	2700
1008908.916	883998.509	2580
1008909.419	883997.784	2640
1008908.753	883996.701	2160
1008908.215	883996.474	2820
1008908.526	883996.454	2580
1008909.567	883996.16	3000
1008908.38	883995.765	3120
1008907.697	883995.258	2880
1008908.013	883995.693	2760
1008908.697	883994.952	3120
1008907.587	883994.269	2700
1008907.256	883994.37	2640
1008906.894	883995.008	2760
1008908.256	883994.629	2520
1008909.318	883992.943	2040
1008909.673	883990.833	2340
1008909.949	883994.906	2400
1008910.152	883995.441	2580
1008910.476	883995.831	2460
1008910.509	883996.494	2100
1008909.91	883995.297	1860
1008910.476	883993.076	2280
1008908.52	883992.005	2580
1008906.956	883989.012	2940
1008905.737	883989.969	2760
1008907.691	883990.088	2340

Easting	Northing	CPM
1008933.516	883922.533	2040
1008933.698	883923.177	2580
1008934.086	883923.473	2400
1008933.373	883922.172	2220
1008933.522	883921.77	2760
1008933.934	883922.137	2880
1008934.046	883922.337	2580
1008934.24	883922.797	2880
1008933.406	883921.937	2940
1008933.773	883922.407	2340
1008933.455	883922.193	2280
1008933.654	883922.259	2160
1008936.759	883926.414	2460
1008936.667	883926.1	2340
1008936.458	883925.394	3000
1008935.387	883924.783	2760
1008936.072	883925.727	2940
1008936.338	883925.712	2400
1008936.501	883925.714	2700
1008936.641	883925.787	3480
1008938.017	883928.114	2940
1008938.069	883928.198	2580
1008936.895	883926.682	2400
1008936.185	883925.803	2580
1008935.956	883925.785	2580
1008935.649	883925.63	2460
1008935.266	883925.095	2460
1008935.005	883924.826	2580
1008934.811	883924.712	2580
1008934.487	883924.141	2700
1008934.608	883924.205	2220
1008934.993	883924.562	3000
1008935.055	883924.694	2640
1008935.034	883924.685	2820
1008935.121	883924.683	3120
1008935.044	883924.542	2520
1008934.967	883924.34	2820
1008935.029	883924.24	2460
1008935.159	883924.395	2220
1008935.343	883924.824	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008909.246	883989.858	2820
1008907.135	883990.947	2400
1008907.681	883988.236	2580
1008908.063	883988.766	2400
1008907.375	883988.829	2760
1008908.153	883988.014	2760
1008909.059	883987.657	2820
1008907.729	883986.032	2460
1008907.815	883986.188	2340
1008908.872	883986.293	2460
1008907.93	883985.404	2820
1008908.358	883984.556	2820
1008909.028	883984.432	2700
1008908.294	883984.028	2760
1008907.609	883984.118	2580
1008907.696	883984.834	2400
1008908.902	883984.974	2340
1008908.218	883983.503	2520
1008907.664	883982.685	2700
1008908.215	883982.599	2460
1008909.492	883982.184	2580
1008910.629	883981.52	2580
1008911.236	883981.004	2520
1008914.759	883981.925	2820
1008916.189	883982.219	2280
1008914.477	883981.91	2580
1008915.33	883982.026	2400
1008914.684	883983.948	2520
1008915.41	883986.751	2340
1008916.097	883986.184	2340
1008918.958	883985.962	2280
1008917.034	883984.274	2580
1008915.765	883985.289	2640
1008914.325	883986.746	2340
1008914.894	883987.307	2340
1008916.063	883986.964	2640
1008915.55	883987.126	2460
1008914.453	883989.954	2280
1008914.731	883985.796	2040
1008916.539	883985.306	2700

Easting	Northing	CPM
1008935.214	883924.627	2820
1008935.148	883924.483	2700
1008935.213	883924.51	2760
1008935.323	883924.56	2940
1008935.377	883924.566	2940
1008935.388	883924.547	2460
1008935.399	883924.588	2460
1008935.407	883924.609	2280
1008935.986	883925.115	2820
1008936.972	883925.858	2880
1008938.173	883926.876	2400
1008938.276	883927.115	2760
1008938.439	883927.513	2760
1008940.591	883929.352	2820
1008940.584	883929.624	2280
1008940.438	883929.799	2700
1008942.075	883931.644	2160
1008943.198	883933.075	2280
1008943.748	883933.621	2640
1008944.216	883934.729	2100
1008944.328	883934.98	2160
1008938.078	883928.346	2160
1008934.76	883924.937	3180
1008934.672	883924.9	2700
1008934.64	883924.846	3240
1008934.732	883924.856	2640
1008934.771	883924.376	2700
1008935.683	883923.386	3060
1008937.05	883924.246	3060
1008942.856	883922.382	2340
1008937.929	883922.692	2280
1008933.136	883921.819	2220
1008931.123	883920.265	2700
1008928.717	883916.831	2400
1008928.462	883915.428	2640
1008928.685	883914.485	2700
1008927.748	883912.395	2520
1008926.157	883909.899	2520
1008924.53	883906.102	2340
1008924.016	883903.358	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008916.882	883985.973	2580
1008914.633	883987.022	2700
1008913.656	883989.084	2520
1008915.013	883988.89	3000
1008919.072	883989.218	2700
1008917.237	883989.357	2640
1008911.886	883990.973	2340
1008912.357	883990.947	2520
1008913.531	883988.762	2640
1008914.876	883989.019	2460
1008916.094	883990.461	2100
1008915.327	883991.266	2400
1008914.594	883992.308	2580
1008921.638	883993.538	2400
1008918.207	883993.073	2280
1008914.128	883994.368	2580
1008914.839	883994.772	2700
1008918.122	883994.935	2280
1008919.359	883994.73	2820
1008918.634	883993.868	2160
1008914.245	883994.03	2340
1008913.319	883995.826	2280
1008915.516	883996.344	2400
1008916.034	883996.777	3000
1008915.758	883996.908	2700
1008917.559	883996.455	3000
1008917.007	883995.535	2880
1008915.416	883996.304	2160
1008916.045	883996.84	2400
1008916.928	883996.68	2820
1008916.079	883997.608	2820
1008915.451	883998.577	3180
1008914.853	883998.965	2520
1008916.046	883998.842	2520
1008916.429	883998.626	3120
1008915.756	883998.807	2400
1008915.512	883999.765	2520
1008916.203	884000.41	2220
1008917.082	884000.565	2700
1008916.939	884001.25	2760

Easting	Northing	CPM
1008924.726	883901.214	3060
1008924.547	883894.897	2880
1008923.956	883891.236	2700
1008922.534	883889.953	3180
1008921.281	883888.797	2880
1008922.152	883889.797	2640
1008921.312	883885.796	2760
1008923.182	883890.317	2400
1008921.926	883887.224	2580
1008921.206	883883.408	2640
1008919.981	883880.152	2160
1008917.913	883877.169	2400
1008916.634	883876.33	2580
1008917.844	883877.039	2820
1008919.23	883878.06	3000
1008919.657	883878.609	3120
1008920.471	883879.343	2820
1008920.343	883878.969	2820
1008920.13	883878.657	2700
1008921.275	883879.734	2340
1008921.96	883880.953	2400
1008922.714	883882.883	2760
1008923.448	883883.814	2880
1008923.763	883884.13	2400
1008922.751	883883.742	2820
1008923.376	883885.492	2940
1008922.753	883884.954	2460
1008923.797	883886.839	2340
1008925.736	883889.572	3060
1008925.255	883890.089	2340
1008924.312	883890.173	2220
1008923.819	883889.487	2820
1008924.469	883890.278	2820
1008924.379	883891.629	2880
1008923.755	883891.905	3480
1008924.206	883892.607	2580
1008924.861	883892.344	2520
1008924.407	883892.11	2340
1008924.333	883892.974	2400
1008923.054	883891.018	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008915.74	884002.31	2760
1008914.911	884002.72	2880
1008915.216	884002.334	2940
1008915.079	884001.633	2400
1008915.435	884001.439	2400
1008916.754	884001.814	3120
1008917.338	884001.533	2520
1008916.049	884000.884	2640
1008915.413	884001.242	2580
1008918.225	884002.718	2700
1008918.525	884003.153	2580
1008917.123	884003.139	2520
1008915.55	884003.31	2340
1008915.347	884003.155	2700
1008916.121	884003.696	2400
1008916.375	884004.326	2640
1008916.595	884005.123	2460
1008915.336	884006.234	2400
1008915.122	884006.397	2700
1008918.639	884007.368	2460
1008919.587	884008.068	2280
1008918.795	884008.413	2460
1008918.993	884007.8	2400
1008919.518	884007.069	2640
1008919.263	884006.747	2640
1008913.136	884006.993	2400
1008913.701	884006.776	2820
1008913.912	884006.38	2580
1008913.852	884007.114	2280
1008920.503	884006.575	2220
1008920.2	884006.638	2280
1008918.58	884006.821	2520
1008910.718	884005.543	2700
1008923.569	884007.687	3000
1008908.613	884003.746	2340
1008923.316	884007.236	2220
1008923.357	884007.024	2460
1008898.81	884002.607	2580
1008911.422	884005.022	2820
1008916.573	884006.072	2760

Easting	Northing	CPM
1008922.785	883889.466	2160
1008926.218	883894.717	2700
1008926.071	883893.314	3060
1008926.029	883892.746	2760
1008926.107	883895.818	3000
1008925.565	883895.634	2520
1008926.08	883895.37	2340
1008924.662	883891.765	2220
1008924.374	883892.868	2520
1008924.303	883895.344	2460
1008923.91	883896.043	2640
1008925.523	883904.109	2340
1008925.871	883897.147	3060
1008924.42	883895.083	2400
1008922.619	883892.989	2160
1008923.07	883894.803	2220
1008923.629	883895.519	2460
1008924.792	883898.543	2160
1008929.242	883911.873	2040
1008925.411	883904.203	2100
1008921.011	883895.255	2760
1008920.798	883895.349	2220
1008922.452	883898.334	2880
1008922.933	883902.663	2520
1008922.501	883899.216	2640
1008923.169	883903.431	2340
1008922.4	883902.154	2400
1008920.81	883898.506	1980
1008921.382	883899.547	1980
1008936.66	883928.595	2640
1008934.965	883928.123	2820
1008922.922	883908.3	2340
1008921.112	883901.641	2400
1008921.022	883900.867	2460
1008922.317	883904.368	2400
1008923.841	883908.001	2940
1008922.475	883906.333	3060
1008921.278	883902.909	2700
1008920.035	883901.412	2760
1008919.836	883902.036	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008914.484	884005.292	2940
1008914.806	884005.332	2760
1008915.717	884005.568	2520
1008917.122	884003.765	2760
1008917.134	884003.128	2400
1008916.945	884002.748	2040
1008916.584	884002.602	1920
1008916.685	884002.717	2220
1008916.942	884002.935	2100
1008916.966	884002.883	2760
1008917.042	884002.676	2520
1008916.395	884002.78	2940
1008916.718	884002.738	2460
1008916.671	884004.436	2700
1008917.557	884005.063	2820
1008914.419	884004.555	2700
1008910.333	884003.847	2400
1008908.784	884003.293	2460
1008908.644	884003.243	2700
1008908.465	884003.864	2340
1008911.892	884006.749	2340
1008916.031	884006.465	2280
1008917.017	884006.463	2520
1008916.6	884002	2640
1008918.076	884000.873	2160
1008918.294	884000.766	1980
1008917.533	884000.685	2580
1008917.071	884000.532	2340
1008916.034	884001.607	2400
1008915.348	884002.239	2760
1008915.334	884002.21	2940
1008915.458	884002.341	2580
1008915.233	884002.188	2820
1008914.804	884002	2700
1008914.471	884001.92	2040
1008909.648	884005.707	2220
1008904.985	884005.538	2100
1008906.944	884005.515	1620
1008914.384	884002.625	2040
1008916.098	884002.557	2760

Easting	Northing	CPM
1008920.635	883903.331	2700
1008921.13	883904.731	2520
1008922.134	883905.664	2640
1008922.041	883904.233	2460
1008921.831	883903.476	2280
1008921.142	883903.059	2520
1008920.971	883902.576	2820
1008921.469	883901.963	2580
1008921.668	883901.71	2400
1008920.57	883900.727	3060
1008920.181	883900.081	2400
1008920.652	883898.521	2760
1008919.135	883900.531	2760
1008914.656	883897.902	2400
1008915.978	883895.62	2460
1008920.113	883899.594	2400
1008920.339	883898.116	2760
1008926.019	883903.629	2820
1008925.439	883901.356	3180
1008920.932	883895.048	2940
1008921.968	883894.089	3060
1008919.654	883893.926	3000
1008918.401	883891.323	2940
1008922.845	883895.873	2820
1008925.258	883897.836	2880
1008925.653	883898.572	2340
1008925.148	883898.65	2880
1008924.665	883898.035	2760
1008924.009	883896.15	2880
1008923.302	883895.269	3060
1008922.843	883895.332	2820
1008926.649	883898.082	2400
1008925.485	883895.839	3000
1008922.214	883891.549	2940
1008921.727	883891.279	2580
1008921.833	883891.654	2340
1008921.739	883891.492	2460
1008923.427	883893.666	2400
1008925.418	883895.898	2280
1008926.809	883896.512	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008915.685	884002.476	2820
1008915.472	884002.424	2700
1008915.335	884002.565	2400
1008913.37	884002.721	2280
1008914.369	884002.884	2280
1008913.976	884002.896	2520
1008915.007	884002.674	2520
1008916.441	884002.535	2400
1008919.782	884002.545	2160
1008912.948	884005.041	2400
1008911.772	884005.357	3180
1008914.345	884007.912	2640
1008911.517	884006.695	2280
1008910.246	884007.167	2580
1008910.17	884006.344	2580
1008911.024	884005.939	2820
1008909.096	884005.724	2340
1008908.566	884006.032	2820
1008914.361	884007.164	2700
1008912.635	884006.782	2220
1008913.183	884006.628	2400
1008918.145	884007.104	2460
1008920.838	884006.643	2160
1008919.854	884004.285	2460
1008920.23	884001.234	3120
1008920.943	883997.519	3240
1008917.339	883993.744	2580
1008913.698	883991.399	2460
1008915.232	883987.502	2100
1008914.656	883984.313	2760
1008912.743	883981.83	2280
1008911.009	883977.589	1980
1008917.425	883975.817	2280
1008916.236	883976.653	2220
1008916.306	883979.36	2580
1008913.223	883982.639	2220
1008909.938	883983.091	2460
1008908.48	883981.784	2340
1008905.259	883978.634	2340
1008905.638	883976.205	2700

Easting	Northing	CPM
1008924.707	883892.476	2280
1008926.54	883892.224	2400
1008923.558	883888.431	2880
1008921.973	883886.591	3000
1008923.08	883888.136	2820
1008924.213	883887.894	2580
1008925.368	883890.144	2520
1008929.568	883894.451	2580
1008931.026	883896.336	3120
1008928.963	883892.648	2700
1008927.591	883887.96	2880
1008929.01	883887.796	2280
1008928.695	883886.227	2460
1008928.487	883886.182	2940
1008929.485	883888.906	2700
1008928.884	883889.203	3000
1008928.369	883890.671	2760
1008929.171	883890.87	2040
1008928.552	883890.889	2100
1008928.272	883891.619	2280
1008928.187	883890.304	2580
1008928.197	883889.303	2760
1008928.185	883891.325	3060
1008927.865	883892.063	2520
1008928.001	883892.023	2460
1008928.211	883893.613	2580
1008927.674	883894.545	2400
1008929.172	883899.56	2580
1008929.231	883897.741	2400
1008928.785	883895.454	2460
1008928.712	883896.991	2700
1008928.264	883897.614	2760
1008928.418	883897.607	2340
1008930.832	883900.599	2640
1008928.792	883896.274	2160
1008927.068	883894.303	2220
1008926.414	883896.074	2580
1008926.11	883895.737	2700
1008926.658	883895.334	2640
1008926.703	883896.108	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008908.484	883978.599	2700
1008911.595	883980.301	2400
1008914.37	883981.127	2640
1008914.175	883982.996	2700
1008913.988	883982.919	3240
1008916.761	883982.881	2580
1008917.929	883982.926	2760
1008917.364	883983.37	2280
1008917.8	883983.486	2160
1008917.791	883982.072	2400
1008914.293	883981.41	2220
1008917.93	883983.867	2880
1008918.356	883984.2	2940
1008917.371	883984.446	2760
1008917.387	883984.059	2760
1008915.05	883983.012	2340
1008913.896	883983.542	3000
1008918.258	883983.677	2340
1008918.281	883983.735	2820
1008918.18	883983.831	2940
1008918.261	883983.807	2880
1008918.256	883983.8	3120
1008917.997	883983.864	2760
1008917.987	883983.884	2400
1008918.246	883983.874	2640
1008918.452	883983.964	2880
1008919.537	883983.879	2340
1008917.053	883984.248	2340
1008916.345	883984.276	2160
1008916.257	883984.164	2160
1008916.257	883984.19	2580
1008916.191	883984.269	3000
1008916.328	883984.134	2880
1008916.382	883984.298	2880
1008916.285	883984.303	3180
1008916.273	883984.238	3360
1008916.504	883984.309	2700
1008916.392	883984.266	2700
1008916.919	883984.5	2760
1008917.049	883984.492	2220

Easting	Northing	CPM
1008926.731	883897.939	3120
1008926.254	883898.118	3120
1008926.163	883897.938	2820
1008926.713	883897.306	2340
1008926.115	883898.659	3060
1008925.848	883899.577	2520
1008926.949	883899.88	2820
1008927.432	883901.244	2580
1008926.675	883901.795	2040
1008926.912	883902.574	2400
1008927.876	883902.035	2520
1008927.575	883901.18	2640
1008928.025	883902.435	2580
1008927.968	883902.281	2280
1008928.294	883904.284	2400
1008927.619	883902.188	2460
1008927.708	883902.941	2460
1008934.82	883915.631	2820
1008933.029	883912.159	2400
1008929.873	883907.135	2520
1008927.13	883903.043	2880
1008927.617	883903.9	2700
1008928.008	883903.881	3000
1008929.991	883907.355	3300
1008932.958	883913.036	2580
1008929.401	883906.678	3120
1008930.49	883909.034	3060
1008930.736	883909.696	2880
1008929.185	883906.704	2640
1008927.573	883903.479	2640
1008927.496	883903.796	2640
1008927.896	883905.813	2400
1008928.233	883906.07	2460
1008928.413	883905.107	3000
1008926.781	883902.759	2580
1008925.343	883900.765	2700
1008925.184	883900.589	2460
1008925.278	883901.559	2100
1008924.816	883901.778	2280
1008925.628	883902.504	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008917.014	883984.45	2460
1008916.959	883984.508	2520
1008916.818	883984.458	2700
1008916.69	883984.242	2280
1008916.58	883984.023	2640
1008916.593	883984.025	2700
1008916.746	883984.343	2400
1008916.864	883984.525	3120
1008916.905	883984.48	2940
1008916.928	883984.444	2760
1008916.919	883984.479	2700
1008916.86	883984.445	2460
1008916.815	883984.421	3180
1008916.852	883984.466	2820
1008916.822	883984.657	2820
1008916.755	883984.738	2400
1008916.707	883984.771	2580
1008916.668	883984.708	2340
1008916.66	883984.44	2220
1008916.95	883984.128	2400
1008917.038	883984.179	2520
1008917.069	883984.336	2280
1008917.22	883984.42	2280
1008917.234	883984.432	2580
1008917.082	883984.418	2280
1008916.964	883984.565	2460
1008916.712	883984.648	2220
1008916.54	883984.576	2100
1008916.448	883984.639	2400
1008916.417	883984.511	2280
1008916.391	883984.346	1860
1008916.312	883984.256	2280
1008916.342	883984.189	2340
1008916.273	883984.296	2040
1008916.199	883984.577	2220
1008916.511	883984.686	2100
1008916.639	883984.505	2520
1008916.559	883984.392	2400
1008917.468	883985.295	1980
1008917.007	883984.688	2460

Easting	Northing	CPM
1008926.337	883901.961	2760
1008926.363	883900.794	1980
1008926.385	883900.085	2280
1008926.928	883900.066	2520
1008929.639	883901.516	2520
1008928.697	883900.95	2580
1008930.33	883903.701	2520
1008930.194	883903.254	3000
1008929.116	883901.221	2880
1008927.842	883899.977	2820
1008927.548	883900.65	2880
1008931.154	883904.874	2580
1008930.132	883903.461	2460
1008928.769	883902.262	2820
1008928.288	883901.829	2880
1008928.049	883900.571	2760
1008928.345	883899.72	2880
1008929.353	883899.636	3240
1008929.533	883899.358	3660
1008929.069	883899.153	2520
1008928.823	883898.953	2220
1008929.214	883899.526	2160
1008928.903	883898.903	2520
1008928.4	883898.036	2580
1008928.15	883897.661	2640
1008928.508	883898.609	2220
1008928.659	883899.348	2460
1008926.703	883895.251	2700
1008929.795	883897.944	2100
1008931.153	883899.691	2400
1008929.316	883897.701	3000
1008929.417	883897.395	2880
1008930.636	883897.708	2700
1008931.1	883896.94	2580
1008930.855	883896.31	2460
1008930.225	883896.067	2880
1008930.204	883896.773	2880
1008928.932	883894.87	3000
1008929.078	883894.328	2820
1008929.856	883895.124	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008916.44	883982.941	2280
1008918.233	883989.177	3120
1008917.42	883987.935	2880
1008913.043	883983.014	2520
1008919.336	883982.543	2700
1008918.165	883983.168	2940
1008916.338	883981.682	2640
1008916.876	883982.192	2700
1008918.818	883982.924	2820
1008919.55	883983.107	3000
1008919.312	883982.709	2700
1008918.834	883982.684	2580
1008918.611	883982.688	2280
1008918.653	883982.626	2940
1008918.502	883982.07	3240
1008919.088	883982.508	2520
1008919.552	883982.235	2460
1008919.559	883982.347	2820
1008919.156	883982.276	2880
1008918.807	883982.438	2460
1008918.944	883982.569	2280
1008918.956	883982.366	2220
1008919.021	883982.575	2040
1008919.171	883982.982	2280
1008919.301	883982.82	2580
1008919.283	883982.52	2580
1008919.462	883982.351	2640
1008919.26	883982.637	2760
1008919.168	883983.269	2580
1008919.157	883983.234	2400
1008918.954	883982.977	2460
1008918.77	883982.759	2460
1008919.069	883982.632	2340
1008919.288	883982.655	2940
1008919.689	883982.852	2280
1008919.847	883983.497	2520
1008919.495	883983.379	3000
1008919.715	883984.271	2280
1008921.186	883984.668	2280
1008919.619	883985.093	2700

Easting	Northing	CPM
1008929.633	883895.151	2040
1008928.79	883894.97	2400
1008929.355	883894.675	2640
1008930.775	883894.494	2700
1008929.888	883893.52	2940
1008928.804	883892.311	3180
1008929.077	883892.318	3000
1008930.757	883892.581	2760
1008931.339	883892.672	3300
1008930.276	883892.243	2880
1008929.751	883893.245	2820
1008929.919	883893.043	2520
1008929.863	883892.14	2280
1008931.262	883893.055	2520
1008931.397	883891.974	2160
1008929.422	883888.169	1980
1008929.333	883889.09	2880
1008930.153	883889.742	2460
1008931.376	883889.308	3000
1008931.963	883888.826	3060
1008931.914	883888.17	2400
1008931.737	883887.496	2700
1008931.568	883888.268	2580
1008929.46	883885.945	2520
1008927.933	883886.556	2280
1008928.715	883885.545	2340
1008929.224	883884.375	2700
1008929.237	883884.131	2520
1008929.917	883883.992	2460
1008930.911	883883.869	3000
1008931.393	883882.332	2940
1008932.163	883882.852	2460
1008933.6	883883.846	2460
1008933.138	883884.285	2640
1008932.642	883884.964	2160
1008932.862	883885.266	2460
1008933.504	883885.397	2640
1008933.784	883886.072	2820
1008933.665	883886.447	2520
1008934.586	883886.462	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008917.15	883987.719	2040
1008915.818	883984.595	2880
1008919.282	883984.542	2520
1008918.398	883984.764	2580
1008917.777	883983.371	2340
1008916.648	883983.394	2220
1008917.319	883983.755	2100
1008915.582	883984.857	2640
1008915.251	883984.84	2520
1008916.037	883984.878	2460
1008917.812	883984.113	2940
1008919.064	883984.124	2340
1008917.147	883985.884	2520
1008916.816	883984.877	2220
1008917.843	883985.039	2820
1008918.123	883984.37	2700
1008918.957	883983.888	2880
1008918.093	883984.785	2700
1008918.929	883985.054	2580
1008919.74	883984.876	2520
1008918.741	883985.578	2400
1008917.597	883985.716	2460
1008919.44	883985.783	2760
1008920.045	883986.884	2700
1008919.382	883986.987	2520
1008919.551	883987.411	2400
1008921.167	883987.356	2460
1008921.018	883987.551	2520
1008919.92	883988.49	2280
1008919.62	883988.573	2160
1008920	883988.873	2460
1008921.184	883988.782	2520
1008920.859	883988.776	2280
1008919.607	883989.117	2040
1008918.553	883989.674	1920
1008919.339	883990.276	1920
1008922.432	883991.139	2280
1008920.724	883990.607	2100
1008919.423	883991.099	3000
1008919.414	883991.804	2340

Easting	Northing	CPM
1008932.997	883886.736	2520
1008932.736	883887.509	2340
1008933.978	883888.386	2340
1008934.669	883889.112	2520
1008933.865	883889.919	2640
1008934.241	883889.805	2340
1008933.874	883889.544	2880
1008929.14	883886.095	2460
1008929.744	883886.72	2640
1008933.435	883888.88	2820
1008934.044	883890.004	2280
1008930.045	883884.823	2640
1008931.406	883887.645	2460
1008935.32	883893.218	2040
1008936.39	883894.787	2220
1008935.837	883894.612	2760
1008935.138	883892.179	2880
1008935.174	883892.692	2760
1008935.383	883892.917	2400
1008935.372	883893.353	2100
1008934.443	883894.037	1800
1008934.284	883894.177	2700
1008934.455	883894.014	2640
1008934.473	883894.663	2220
1008934.232	883894.672	2160
1008935.104	883896.207	2760
1008934.979	883896.61	2460
1008935.428	883898.355	2460
1008935.689	883898.257	2280
1008936.704	883899.852	2160
1008935.796	883898.724	3000
1008935.615	883898.251	3000
1008936.345	883898.635	2760
1008936.216	883898.368	2820
1008935.922	883898.927	2400
1008935.943	883899.553	2340
1008937.334	883901.338	2520
1008938.204	883901.453	2460
1008937.312	883901.776	1980
1008934.008	883899.934	1740

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008922.071	883991.734	2760
1008922.037	883992.189	2580
1008920.957	883993.107	2580
1008920.363	883994.151	2400
1008922.526	883994.724	2700
1008920.99	883991.794	2160
1008919.503	883992.592	2340
1008919.824	883994.842	2580
1008920.725	883994.674	2700
1008921.92	883997.019	2340
1008921.158	883998.356	2100
1008920.273	883997.301	2340
1008922.308	883999.574	2340
1008922.471	883997.905	2220
1008921.544	883999.949	2340
1008921.185	884001.089	2760
1008922.24	884001.124	2400
1008922.248	884000.257	2520
1008920.792	884000.823	2580
1008920.617	884002.507	2580
1008922.437	884002.572	2640
1008922.366	884001.489	2340
1008921.963	884001.76	2640
1008920.269	884002.898	2340
1008920.322	884000.848	2640
1008921.236	884000.144	2340
1008920.232	884001.438	2160
1008920.102	884001.807	2340
1008920.345	884003.293	2640
1008922.154	884003.086	3060
1008915.597	883997.622	2940
1008916.911	884001.724	2580
1008918.082	884002.424	2820
1008921.138	884002.987	2880
1008922.952	884003.955	2760
1008922.137	884003.333	2520
1008919.679	884003.493	3120
1008924.254	884005.173	2940
1008924.139	884003.513	3060
1008923.244	884003.638	2760

Easting	Northing	CPM
1008938	883904.493	2220
1008938.759	883904.131	2400
1008937.704	883902.552	2460
1008936.185	883902.089	2220
1008934.346	883901.094	2220
1008933.935	883900.682	2340
1008937.27	883902.277	2460
1008937.545	883902.524	3000
1008935.989	883902.918	2520
1008934.472	883903.173	2100
1008935.426	883902.927	2040
1008936.379	883903.282	2460
1008935.031	883903.441	2520
1008934.435	883902.963	2760
1008934.072	883902.275	2400
1008933.115	883900.513	2340
1008933.557	883900.543	2100
1008932.014	883898.715	2160
1008933.442	883900.8	2160
1008934.511	883902.61	2400
1008933.6	883901.348	2220
1008934.382	883900.804	2700
1008938.553	883902.424	2280
1008939.022	883902.032	2760
1008939.344	883904.186	2580
1008938.358	883902.205	2220
1008937.817	883899.828	2340
1008937.956	883900.301	2220
1008934.95	883898.601	2460
1008934.258	883897.47	2520
1008935.845	883897.71	3120
1008936.151	883898.092	3120
1008935.488	883898.058	2940
1008935.138	883897.995	2280
1008935.039	883898.011	2220
1008934.838	883897.563	1860
1008935.497	883897.16	2340
1008936.228	883897.304	2160
1008936.589	883897.733	2520
1008935.69	883896.271	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008923.994	884003.989	2700
1008922.341	884005.58	2460
1008922.286	884005.169	1800
1008921.773	884004.594	2580
1008922.082	884005.785	2700
1008919.926	884004.352	2400
1008921.857	884005.136	1980
1008920.74	884004.184	2220
1008920.168	884004.212	2820
1008921.329	884004.134	2820
1008921.914	884002.204	2220
1008921.086	884002.802	2220
1008920.93	884002.606	2460
1008921.986	884001.613	2700
1008922.879	884000.783	3000
1008921.779	883999.882	2460
1008921.182	883999.062	2760
1008921.56	883998.451	2460
1008922.299	883999.425	2460
1008920.924	883998.811	2760
1008918.759	883999.725	2700
1008921.296	883997.722	2580
1008922.441	883998.077	2820
1008921.131	883997.48	2880
1008920.104	883997.386	2520
1008920.973	883996.126	1920
1008921.368	883995.633	2340
1008920.34	883995.359	3120
1008919.745	883995.26	2760
1008920.201	883994.913	2880
1008921.354	883994.447	2580
1008920.826	883994.068	2520
1008919.937	883993.622	2700
1008920.15	883993.584	2820
1008921.39	883993.436	2160
1008921.129	883993.293	2700
1008920.439	883992.592	2100
1008920.487	883992.129	3300
1008920.176	883992.281	2820
1008920.02	883992.225	2340

Easting	Northing	CPM
1008934.094	883894.257	1740
1008933.601	883894.24	1860
1008934.923	883895.034	1980
1008936.673	883895.366	2280
1008937.298	883895.49	3240
1008936.074	883894.69	2460
1008935.549	883894.361	2520
1008936.769	883894.589	2100
1008937.651	883894.594	2640
1008936.823	883893.608	2220
1008936.343	883893.733	2220
1008936.538	883893.632	2460
1008936.61	883893.151	3060
1008936.697	883894.439	2520
1008936.651	883895.65	1920
1008936.582	883895.806	1800
1008935.992	883894.096	1500
1008936.333	883893.932	2580
1008937.61	883893.753	2400
1008937.645	883894.195	2280
1008936.181	883893.095	2220
1008935.942	883892.442	2100
1008935.513	883891.611	2700
1008935.606	883891.658	2400
1008935.981	883891.796	2100
1008935.934	883891.769	1980
1008935.643	883891.301	2220
1008935.062	883890.783	2520
1008935.047	883890.889	2280
1008934.985	883890.66	2400
1008934.97	883890.456	2760
1008935.24	883890.8	2460
1008935.146	883890.565	1920
1008934.984	883890.222	2160
1008934.884	883890.126	2220
1008934.325	883889.769	2400
1008935.108	883891.463	2640
1008935.531	883892.184	2460
1008936.003	883892.504	2280
1008937.04	883892.58	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008920.102	883992.303	2220
1008919.638	883991.797	2820
1008919.523	883991.678	2700
1008919.521	883991.645	2460
1008919.544	883991.646	3000
1008919.514	883991.644	2580
1008919.362	883991.526	2820
1008919.308	883991.442	2760
1008919.299	883991.491	2580
1008919.403	883991.567	2580
1008919.748	883991.681	2340
1008920.131	883992.108	2760
1008921.158	883993.121	2220
1008921.122	883992.895	2160
1008920.981	883992.922	2220
1008920.686	883992.945	2640
1008920.274	883993.035	2820
1008920.076	883992.552	2520
1008919.96	883992.434	2700
1008919.924	883992.537	2700
1008919.98	883992.673	2700
1008920.182	883992.64	2760
1008920.146	883992.474	2520
1008920.092	883992.438	3360
1008919.97	883992.367	2580
1008919.979	883992.455	2520
1008920.406	883992.397	2340
1008920.961	883992.005	2400
1008921.395	883992.045	2640
1008921.101	883992.073	2940
1008920.667	883991.633	2940
1008920.451	883991.425	2160
1008920.305	883991.429	2460
1008920.078	883991.544	3120
1008920.362	883991.744	2580
1008920.427	883991.924	2880
1008920.275	883991.934	2700
1008920.351	883991.942	3180
1008920.45	883991.808	2580
1008920.637	883991.741	3540

Easting	Northing	CPM
1008936.41	883890.878	2100
1008935.874	883890.267	2640
1008936.107	883890.51	2520
1008936.194	883888.566	2460
1008939.474	883890.977	2700
1008937.747	883890.176	2580
1008936.087	883888.662	2700
1008936.901	883888.478	2640
1008935.89	883885.044	2820
1008931.075	883879.829	2640
1008933.554	883881.63	2400
1008934.143	883881.951	2400
1008935.191	883879.252	2040
1008937.905	883884.766	2460
1008937.218	883886.381	2400
1008938.185	883888.459	2160
1008939.274	883888.539	1860
1008938.271	883883.653	2520
1008938.634	883883.943	2520
1008938.655	883883.324	2580
1008939.172	883883.83	2340
1008938.298	883884.295	2340
1008938.061	883886.095	2400
1008938.601	883888.222	2100
1008939.226	883890.685	2040
1008933.169	883876.84	2580
1008934.532	883880.167	2400
1008937.326	883885.905	2520
1008939.365	883888.983	2700
1008940.823	883890.656	2220
1008941.422	883890.888	2220
1008941.798	883889.807	2280
1008940.384	883890.71	2400
1008939.372	883891.618	2640
1008940.44	883890.873	2520
1008939.912	883890.253	2460
1008939.355	883890.427	2100
1008938.165	883890.058	2040
1008938.81	883890.268	2220
1008940.113	883890.512	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008920.741	883991.73	2760
1008920.585	883991.664	2400
1008920.422	883991.616	2520
1008920.136	883991.627	2520
1008920.618	883991.141	2700
1008920.619	883991.469	3060
1008920.773	883991.038	2520
1008920.867	883992.175	2700
1008920.593	883991.637	2640
1008920.992	883991.2	2580
1008920.675	883991.169	2580
1008920.578	883991.21	2460
1008920.79	883991.447	2760
1008920.781	883991.706	2640
1008920.51	883991.769	2280
1008920.407	883991.833	2340
1008920.423	883991.873	2520
1008920.35	883991.805	3060
1008919.805	883991.539	2820
1008919.658	883991.267	2820
1008919.694	883991.227	2820
1008920.478	883991.616	2100
1008920.552	883991.938	2760
1008920.343	883991.961	2640
1008920.273	883991.802	2460
1008920.303	883991.559	2700
1008920.325	883991.381	2580
1008920.438	883991.188	2220
1008920.603	883990.947	2100
1008920.708	883991.095	2220
1008920.627	883991.321	2160
1008920.523	883991.483	2580
1008920.256	883991.527	3060
1008919.999	883991.544	2640
1008920.012	883991.242	2580
1008920.164	883991.356	2340
1008920.257	883991.733	2760
1008920.28	883991.94	3000
1008920.245	883991.926	2640
1008920.346	883991.938	2280

Easting	Northing	CPM
1008940.245	883891.206	2040
1008941.3	883891.616	2100
1008940.702	883892.629	2220
1008939.527	883892.705	2460
1008938.499	883892.604	2220
1008939.073	883892.391	2100
1008940.412	883892.535	1980
1008940.292	883892.546	1860
1008940.423	883892.452	2280
1008940.656	883892.496	2640
1008940.506	883892.312	2640
1008940.354	883892.22	3000
1008939.095	883892.185	3000
1008938.521	883893.007	2160
1008938.84	883893.546	2220
1008939.705	883893.725	2160
1008940.191	883893.561	2580
1008939.931	883894.485	2340
1008939.182	883894.334	2280
1008938.588	883893.947	2580
1008938.227	883893.691	2460
1008938.149	883893.377	2460
1008938.194	883893.699	2460
1008937.879	883894.267	1740
1008937.902	883894.383	2220
1008937.761	883894.145	2460
1008938.3	883894.81	2220
1008940.991	883897.162	2640
1008942.449	883897.424	2580
1008939.805	883896.535	1860
1008938.508	883896.102	2880
1008939.076	883895.751	2520
1008938.253	883895.302	2040
1008937.332	883894.1	2100
1008937.615	883894.108	2160
1008939.223	883896.729	2460
1008939.678	883898.439	2460
1008939.525	883898.528	2220
1008939.802	883897.951	1800
1008938.885	883897.787	1740

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008920.635	883991.864	2040
1008920.72	883991.58	2400
1008920.604	883991.274	2400
1008920.524	883991.136	2280
1008920.502	883990.967	2160
1008920.514	883991.403	2220
1008920.641	883991.819	2220
1008920.57	883991.313	2820
1008920.247	883990.981	3360
1008920.358	883991.094	3000
1008920.529	883991.119	2700
1008920.65	883991.32	2880
1008920.657	883991.259	2760
1008921.114	883990.708	2280
1008921.111	883991.114	2160
1008920.836	883991.465	2700
1008922.493	883992.081	2460
1008921.562	883992.023	2040
1008921.644	883991.917	2400
1008921.393	883992.384	2580
1008921.507	883992.814	2700
1008922.383	883992.92	3060
1008921.768	883992.476	2580
1008921.03	883991.702	2220
1008920.898	883991.51	2340
1008922.25	883991.154	2220
1008923.257	883991.164	2100
1008922.128	883990.747	2400
1008921.205	883990.513	2280
1008921.436	883990.476	2460
1008922.07	883990.174	2580
1008921.478	883989.82	2280
1008921.21	883989.79	2400
1008921.872	883989.629	2340
1008921.688	883988.738	2520
1008921.695	883987.858	2280
1008921.296	883987.72	2280
1008921.591	883986.958	2640
1008922.653	883986.561	2580
1008921.965	883986.146	2460

Easting	Northing	CPM
1008938.117	883898.556	2280
1008938.064	883898.88	2040
1008939.279	883899.268	2280
1008939.015	883899.306	2340
1008937.743	883899.874	2280
1008937.58	883900.353	2400
1008938.122	883900.106	2400
1008938.496	883900.114	2460
1008938.451	883899.996	2820
1008936.98	883899.837	2520
1008936.054	883899.8	2220
1008936.407	883900.14	2280
1008937.72	883900.872	2340
1008937.062	883900.773	2040
1008935.942	883899.938	2220
1008935.494	883900.081	2340
1008935.24	883901.235	2520
1008936.144	883902.421	2640
1008938.087	883904.083	2100
1008938.683	883904.823	2100
1008938.463	883904.623	2520
1008937.937	883903.291	2460
1008937.385	883902.594	2520
1008936.198	883902.104	2400
1008935.65	883901.902	2220
1008935.811	883902.2	2460
1008935.532	883902.163	2340
1008934.409	883901.679	2340
1008935.807	883902.846	2640
1008935.156	883902.242	1920
1008934.178	883901.612	2280
1008934.174	883901.693	2220
1008934.23	883901.73	2040
1008934.45	883901.108	1980
1008934.914	883901.26	2700
1008934.099	883900.82	2700
1008933.274	883900.906	1980
1008934.602	883901.961	2220
1008934.477	883901.818	2460
1008934.326	883901.712	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008920.921	883988.299	2820
1008920.658	883988.162	2520
1008920.97	883987.407	2940
1008920.077	883987.029	2460
1008921.333	883986.672	2520
1008920.811	883986.09	2820
1008921.307	883985.75	2280
1008922.154	883985.6	2460
1008921.02	883985.885	1920
1008920.413	883986.015	1920
1008921.475	883982.23	2460
1008924.335	883982.298	2220
1008925.293	883982.128	1860
1008925.522	883982.13	2400
1008925.019	883982.164	2880
1008926.226	883981.289	2640
1008927.161	883980.308	2760
1008927.007	883980.261	2820
1008925.915	883981.703	2160
1008923.157	883982.312	2340
1008926.303	883982.048	3480
1008927.609	883982.275	2700
1008926.773	883982.497	2640
1008926.106	883982.603	2520
1008925.582	883982.546	2220
1008925.337	883982.68	2580
1008926.709	883982.526	3000
1008927.7	883985.126	2700
1008927.184	883983.613	2220
1008926.275	883982.792	2400
1008927.923	883984.2	2340
1008928.699	883984.807	2580
1008929.166	883984.49	2820
1008928.94	883984.172	2820
1008927.973	883984.651	2700
1008927.446	883985.557	2460
1008928.221	883985.876	1920
1008929.439	883986.276	3120
1008933.257	883986.911	2520
1008929.137	883984.389	2220

Easting	Northing	CPM
1008934.437	883901.789	2220
1008934.543	883901.876	2520
1008934.815	883902.041	2220
1008935.23	883901.91	2520
1008935.475	883901.997	2820
1008935.4	883902.074	2700
1008935.407	883902.268	2340
1008935.186	883902.15	2220
1008935.22	883902.162	2100
1008935.52	883902.279	2520
1008935.666	883902.285	2220
1008935.719	883902.253	2280
1008935.768	883902.222	2760
1008935.606	883901.933	2640
1008935.361	883901.499	2280
1008936.4	883901.288	2160
1008937.028	883900.217	2340
1008935.601	883899.233	2700
1008934.085	883898.693	2160
1008931.574	883900.418	2340
1008931.251	883900.329	2280
1008934.242	883899.381	2100
1008936.099	883897.409	2580
1008936.307	883893.686	2220
1008935.105	883889.668	2760
1008935.419	883887.417	2700
1008935.605	883885.72	2640
1008936.287	883880.777	2160
1008936.411	883877.62	2340
1008937.207	883875.534	2640
1008937.168	883873.718	2580
1008935.666	883871.335	2340
1008937.055	883869.913	2280
1008937.355	883869.528	2040
1008936.468	883868.019	2220
1008935.593	883865.54	2460
1008935.286	883864.174	2340
1008935.205	883863.591	3180
1008935.372	883862.587	3000
1008934.837	883861.338	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008927.721	883984.13	2220
1008927.083	883985.926	2340
1008927.447	883987.121	2460
1008930.003	883987.009	2400
1008929.693	883986.671	2640
1008928.804	883987.832	2460
1008928.957	883988.745	2880
1008929.107	883988.967	2640
1008929.158	883988.999	1980
1008929.044	883988.636	1800
1008929.597	883988.417	1980
1008931.127	883988.138	1920
1008931.467	883988.017	2640
1008931.454	883987.81	2820
1008928.074	883989.312	2640
1008929.005	883990.274	3060
1008929.837	883990.573	2940
1008928.564	883990.63	2520
1008927.769	883991.137	2580
1008927.745	883991.479	2640
1008928.674	883991.721	2700
1008928.682	883991.435	2580
1008927.756	883991.992	2400
1008925.707	883992.118	2820
1008924.881	883993.836	3300
1008922.964	883994.461	2760
1008924.412	883994.101	2580
1008925.237	883993.777	3180
1008925.974	883993.212	2880
1008925.663	883992.905	2940
1008925.645	883992.732	2940
1008926.306	883992.578	2700
1008926.181	883992.867	2760
1008925.482	883993.467	2340
1008925.426	883993.615	2520
1008925.558	883993.668	2220
1008925.619	883993.898	2580
1008923.63	883994.353	2340
1008923.515	883994.36	2280
1008924.669	883993.954	2880

Easting	Northing	CPM
1008935.171	883861.075	2640
1008935.79	883861.061	3000
1008936.5	883861.308	3360
1008937.532	883861.613	2520
1008935.377	883860.925	2340
1008937.48	883861.323	2640
1008935.452	883861.161	2760
1008934.391	883861.039	2940
1008934.12	883861.078	2880
1008934.202	883860.684	3120
1008938.348	883861.599	3000
1008940.895	883862.823	3360
1008941.443	883862.939	2880
1008941.77	883862.188	2880
1008941.355	883861.991	3240
1008941.139	883862.12	2880
1008939.947	883862.252	2880
1008937.896	883861.959	2280
1008937.825	883861.052	2940
1008934.379	883859.343	3060
1008934.425	883860.529	2820
1008936.286	883861.229	3000
1008936.468	883860.822	2700
1008936.423	883860.23	2460
1008936.506	883860.431	2880
1008936.5	883860.615	2520
1008937.21	883860.894	2940
1008938.23	883860.726	3060
1008937.279	883859.439	3300
1008939.658	883860.076	3480
1008939.94	883861.473	3060
1008936.875	883861.437	3180
1008936.659	883862.344	3120
1008937.774	883862.782	3480
1008937.972	883861.919	3240
1008938.097	883861.688	3180
1008936.554	883859.342	3240
1008936.266	883859.137	3240
1008935.391	883859.667	3360
1008939.297	883860.404	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008924.342	883993.809	3180
1008925.285	883994.052	3000
1008922.398	883993.744	2760
1008924.662	883992.734	2340
1008923.345	883993.37	2640
1008923.951	883994.178	2400
1008925.167	883992.998	2400
1008930.226	883993.132	2880
1008927.707	883992.387	2760
1008926.141	883992.362	2820
1008926.748	883992.515	2340
1008928.173	883993.688	2700
1008928.408	883993.911	2520
1008927.381	883993.028	2820
1008927.634	883994.426	2280
1008929.002	883994.323	2340
1008927.907	883994.743	2640
1008927.417	883996.64	2160
1008926.709	883996.826	2580
1008926.513	883996.922	2220
1008927.769	883998.564	2400
1008926.454	883998.748	2460
1008927.549	883997.256	2340
1008928.887	883998.197	2640
1008929.812	883997.601	2400
1008929.619	883997.13	2460
1008925.553	883999.014	2460
1008923.828	884000.939	2400
1008926.643	884000.308	2220
1008925.861	884000.928	1920
1008927.537	883999.824	2520
1008926.214	884001.319	2460
1008926.438	884001.294	2640
1008929.749	883999.084	2760
1008932.854	883997.74	2640
1008932.833	883998.601	2640
1008928.944	884002.49	2820
1008928.746	884000.406	2640
1008926.736	884002.171	2940
1008928.106	884002.823	2940

Easting	Northing	CPM
1008941.043	883860.244	3000
1008937.029	883859.213	2340
1008934.072	883858.573	2220
1008938.911	883859.267	2400
1008939.583	883858.58	2460
1008938.612	883858.083	2760
1008938.311	883858.247	2940
1008938.522	883857.908	2520
1008938.409	883857.047	2460
1008938.243	883856.621	3180
1008938.004	883856.631	3240
1008937.951	883856.873	2760
1008937.985	883856.688	2520
1008938.171	883856.718	3120
1008936.038	883857.58	2700
1008937.794	883856.912	3000
1008939.654	883857.152	2640
1008939.429	883856.69	2880
1008945.302	883868.234	2580
1008938.549	883864.637	2400
1008937.249	883863.806	3000
1008938.89	883866.307	2760
1008936.974	883860.128	3120
1008940.551	883863.466	3000
1008938.161	883859.526	2820
1008937.648	883860.585	2640
1008939.164	883863.18	2880
1008940.478	883864.389	2940
1008939.214	883863.081	2760
1008940.767	883865.136	3060
1008935.682	883871.226	2700
1008934.862	883868.032	3000
1008937.573	883865.404	2760
1008938.682	883865.775	2760
1008940.97	883866.633	2400
1008941.622	883866.645	2340
1008942.469	883868.016	2880
1008940.316	883865.628	2700
1008942.007	883865.03	2340
1008943.407	883864.965	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008927.646	884001.671	2820
1008926.018	884002.098	2700
1008925.311	884001.992	2580
1008926.323	884002.546	2940
1008929.168	884002.434	2400
1008926.109	884003.359	2400
1008931.237	884002.877	2580
1008931.985	884004.028	2160
1008933.522	884005.717	2340
1008934.598	884004.999	2640
1008933.951	884003.974	2700
1008932.728	884004.063	2400
1008927.795	884004.961	3240
1008929.873	884005.169	2580
1008927.743	884005.9	2880
1008930.953	884006.356	2940
1008932.571	884005.412	2400
1008931.858	884004.584	2280
1008926.698	884007.432	2400
1008931.086	884005.345	2880
1008933.756	884004.337	2640
1008933.469	884004.128	2460
1008932.474	884003.516	2220
1008931.453	884003.159	2760
1008930.451	884002.747	2760
1008929.892	884001.816	2580
1008928.236	884001.859	2160
1008928.301	884000.451	2340
1008930.238	884000.096	2700
1008929.232	884000.237	2640
1008928.439	884000.65	2400
1008928.115	883998.984	2460
1008929.037	883998.303	2400
1008928.783	883997.587	2460
1008929.116	883997.386	2340
1008926.874	883995.954	2700
1008927.72	883996.218	2400
1008927.284	883995.631	2820
1008926.729	883995.427	2640
1008926.769	883995.454	3480

Easting	Northing	CPM
1008943.191	883864.714	2640
1008941.183	883864.9	2640
1008940.775	883865.122	2820
1008940.559	883864.716	3000
1008941.319	883865.481	2940
1008941.137	883865.941	2400
1008941.244	883865.967	2940
1008940.362	883865.217	3120
1008939.712	883865.26	3000
1008939.678	883866.22	3360
1008941.739	883868.213	3360
1008941.584	883868.338	3060
1008939.842	883866.834	2640
1008940.031	883867.083	2640
1008941.437	883868.597	3420
1008939.9	883869.388	3240
1008939.214	883869.911	2820
1008938.983	883869.806	2880
1008939.898	883869.718	2400
1008940.881	883870.262	2580
1008941.138	883870.229	2100
1008938.57	883869.104	2220
1008936.401	883867.276	2340
1008935.71	883869.101	2460
1008937.391	883867.798	2520
1008937.515	883867.711	2820
1008938.74	883870.382	2340
1008938.593	883871.526	2640
1008938.348	883872.016	2520
1008938.015	883869.865	2280
1008936.641	883867.948	2640
1008937.334	883871.081	2580
1008938.691	883872.456	2220
1008939.994	883871.488	2880
1008939.24	883871.954	2520
1008938.173	883871.401	2220
1008938.103	883871.466	2340
1008938.204	883871.613	2700
1008937.534	883872.15	2400
1008937.528	883872.675	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008928.067	883995.185	3120
1008928.35	883994.73	2400
1008928.127	883993.738	2400
1008926.86	883992.86	2820
1008928.269	883991.879	2520
1008929.469	883991.166	2340
1008927.194	883991.588	3240
1008927.461	883990.69	2940
1008928.891	883989.883	2460
1008927.808	883989.445	2820
1008927.028	883989.396	3120
1008928.265	883988.771	3120
1008929.055	883989.196	2940
1008931.393	883989.797	3240
1008931.511	883989.206	3120
1008931.463	883988.844	3360
1008931.212	883988.68	2460
1008931.499	883987.92	2220
1008929.531	883989.244	2160
1008925.102	883990.602	2220
1008928.216	883989.186	2460
1008929.207	883988.562	2460
1008929.078	883988.5	2340
1008928.598	883988.669	1860
1008928.625	883988.789	2460
1008928.441	883989.137	2220
1008928.207	883989.198	1980
1008928.576	883988.624	2220
1008928.96	883988.258	2280
1008928.969	883988.381	2580
1008928.875	883988.602	2640
1008928.96	883988.437	2400
1008929.039	883988.364	2580
1008929.222	883988.768	2640
1008929.574	883988.651	2640
1008930.201	883988.671	2760
1008931.077	883988.741	2520
1008930.243	883988.265	2760
1008929.75	883988.155	2760
1008930.128	883987.584	2400

Easting	Northing	CPM
1008937.055	883873.39	2640
1008936.411	883873.622	2820
1008935.507	883873.802	2640
1008935.179	883873.014	2220
1008936.812	883874.217	2520
1008938.447	883873.12	2520
1008937.422	883873.205	2640
1008935.762	883874.748	3060
1008936.666	883875.112	2460
1008938.717	883875.515	1920
1008938.951	883875.382	2100
1008936.158	883877.798	2280
1008936.988	883876.479	2220
1008939.424	883877.577	2520
1008939.174	883878.455	3000
1008938.615	883878.499	2400
1008937.477	883878.9	2280
1008936.383	883879.188	2880
1008935.365	883879.277	2460
1008935.611	883879.07	2400
1008937.044	883879.088	2040
1008934.52	883876.291	2160
1008934.393	883876.126	1920
1008936.158	883878.49	2280
1008937.399	883880.187	2520
1008937.19	883880.289	2640
1008934.863	883879.575	2760
1008936.146	883881.35	2700
1008937.416	883882.391	2460
1008937.762	883883.145	2340
1008937.698	883884.082	2220
1008939.092	883885.488	2160
1008939.152	883888.339	2160
1008937.521	883886.581	1980
1008937.807	883883.549	2520
1008937.916	883882.779	2280
1008936.626	883883.565	2280
1008939.227	883885.449	2340
1008940.517	883885.885	2940
1008938.063	883884.31	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008930.574	883987.27	2160
1008929.471	883988.278	2460
1008929.283	883987.838	2400
1008929.911	883987.415	2340
1008931.326	883986.983	2460
1008931.071	883984.44	2460
1008931.219	883983.991	2700
1008932.025	883982.929	2280
1008931.801	883982.735	1920
1008931.88	883981.71	2220
1008933.147	883980.888	2160
1008933.417	883979.812	2640
1008933.751	883978.529	2400
1008935.87	883978.842	2580
1008935.64	883978.019	2520
1008935.811	883979.093	2940
1008935.979	883979.163	2160
1008935.568	883980.248	2760
1008936.281	883981.153	2100
1008936.329	883981.517	2460
1008935.069	883979.329	2220
1008933.654	883983.37	2160
1008935.38	883983.886	1800
1008936.504	883983.044	2280
1008935.467	883984.415	2040
1008935.037	883985.892	2400
1008935.784	883986.506	2700
1008935.299	883987.078	2280
1008938.455	883986.684	2340
1008937.998	883985.519	2520
1008937.102	883986.602	2760
1008937.866	883986.342	2940
1008936.572	883987.375	3120
1008936.132	883987.36	2700
1008937.828	883990.434	2880
1008939.806	883989.769	2520
1008940.432	883989.184	2580
1008939.49	883989.406	2760
1008938.691	883991.294	2940
1008939.335	883990.629	3000

Easting	Northing	CPM
1008937.713	883883.936	2640
1008937.667	883883.744	2700
1008936.456	883883.061	2760
1008936.875	883882.565	2400
1008936.225	883881.817	2820
1008936.676	883881.236	2520
1008937.983	883881.01	3000
1008935.969	883883.643	2100
1008935.088	883884.572	2640
1008935.852	883883.129	2760
1008936.43	883882.093	2280
1008938.794	883882.718	2820
1008939.316	883882.077	2460
1008938.335	883880.675	2760
1008938.47	883879.81	2520
1008937.5	883882.042	2280
1008935.118	883884.032	2400
1008934.066	883884.062	2880
1008934.322	883884.386	2280
1008934.607	883884.683	1980
1008933.765	883884.855	2340
1008933.834	883884.267	2760
1008934.467	883883.781	2460
1008934.679	883883.602	2580
1008933.51	883884.278	2280
1008935.03	883883.068	2460
1008935.964	883881.833	2880
1008935.796	883881.525	2400
1008935.12	883881.472	2640
1008934.139	883881.289	2100
1008934.392	883880.853	2460
1008936.174	883879.914	2160
1008937.133	883880.088	2340
1008936.197	883879.994	2940
1008936.153	883880.031	3060
1008936.476	883880.268	2400
1008936.005	883879.991	3300
1008935.688	883880.08	2520
1008934.746	883879.441	2340
1008934.425	883879.676	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.985	883990.583	2460
1008938.847	883991.833	2280
1008938.608	883992.454	2580
1008934.819	883993.875	2340
1008934.389	883995.072	2460
1008937.233	883992.882	2100
1008935.839	883994.811	2280
1008934.746	883996.127	2700
1008936.867	883994.29	2700
1008935.133	883997.697	2820
1008934.815	883998.665	2580
1008933.214	883998.396	2280
1008934.997	883998.767	2280
1008935.922	883999.081	2940
1008931.954	883998.964	3000
1008938.213	883995.386	2760
1008937.112	883994.139	2520
1008938.716	883994.37	2760
1008939.48	883994.413	2940
1008938.56	883997.731	2640
1008939.201	883998.914	2580
1008938.795	883998.533	2760
1008938.837	883998.791	3060
1008938.565	883998.683	2400
1008935.456	884000.233	2520
1008937.585	883999.021	2280
1008939.677	883998.266	2400
1008940.723	884002.426	2940
1008938.663	884005.902	2280
1008938.486	884007.37	3540
1008938.757	884006.851	2880
1008938.861	884006.606	2100
1008938.96	884006.475	2220
1008939.31	884006.177	2640
1008939.625	884006.136	2640
1008939.65	884005.933	2700
1008939.275	884005.748	2280
1008938.932	884005.858	2340
1008938.517	884005.967	2880
1008938.085	884005.829	2460

Easting	Northing	CPM
1008934.909	883880.036	2580
1008936.168	883880.478	2820
1008936.165	883880.022	2520
1008936.204	883880.519	2820
1008933.482	883877.373	2760
1008933.15	883875.892	2820
1008933.287	883875.457	2280
1008933.165	883875.95	2280
1008934.316	883878.088	2640
1008932.505	883876.267	2760
1008933.274	883878.016	2220
1008934.492	883878.995	3120
1008932.848	883875.819	2820
1008932.186	883874.396	2520
1008932.399	883874.961	2400
1008937.075	883878.094	2880
1008938.952	883879.174	2820
1008937.237	883878.252	3120
1008935.804	883877.115	3120
1008932.87	883875.968	3060
1008934.951	883875.075	2280
1008936.279	883875.221	2400
1008935.332	883875.231	2160
1008934.578	883875.106	2460
1008934.451	883874.952	2580
1008933.622	883873.852	2820
1008934.614	883873.98	2580
1008935.915	883875.301	2880
1008934.914	883874.105	2460
1008935.107	883874.18	2640
1008933.493	883870.641	2460
1008935.304	883871.593	2460
1008936.453	883873.067	2700
1008936.596	883874.203	2580
1008935.279	883872.765	2760
1008934.085	883870.991	2700
1008931.911	883866.729	3060
1008930.727	883865.604	2700
1008932.477	883867.563	2640
1008933.271	883868.806	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.511	884005.59	2640
1008937.308	884005.304	2760
1008937.543	884004.981	2640
1008937.72	884004.434	2340
1008937.669	884004.201	2400
1008937.963	884005.066	2700
1008938.161	884006.3	2820
1008938.271	884006.558	2820
1008937.658	884007.618	2100
1008936.613	884007.925	2280
1008936.878	884007.225	2340
1008937.84	884010.774	2580
1008939.725	883999.133	2520
1008939.345	883997.994	2760
1008938.972	883999.719	2580
1008938.393	883999.015	3000
1008938.588	883997.635	2220
1008939.434	883998.589	2520
1008937.651	883998.351	3420
1008937.385	883998.542	2820
1008936.559	884002.324	2880
1008936.912	884002.401	3000
1008937.539	884001.597	3240
1008937.1	884001.639	5580
1008937.211	884002.137	4440
1008937.08	884002.081	4140
1008937.068	884002.149	5400
1008937.048	884002.322	6240
1008937.053	884002.398	13380
1008936.943	884002.4	20100
1008936.131	884002.654	22500
1008935.863	884002.61	22860
1008935.88	884002.759	24540
1008935.757	884002.927	24540
1008935.768	884002.791	25380
1008936.215	884002.683	24480
1008936.835	884002.403	22740
1008937.169	884001.703	21720
1008937.135	884001.545	9420
1008937.061	884001.683	15300

Easting	Northing	CPM
1008934.144	883869.213	2760
1008934.777	883869.049	2700
1008936.418	883870.864	3060
1008935.869	883870.248	2460
1008936.013	883869.05	2460
1008939.885	883869.996	3120
1008938.41	883868.209	2580
1008933.551	883865.49	2580
1008933.017	883865.252	3060
1008934.069	883865.635	3180
1008934.867	883867.672	2340
1008935.261	883867.627	2820
1008935.073	883866.754	2760
1008934.845	883866.063	2880
1008935.083	883865.425	2820
1008935.684	883864.655	3000
1008935.522	883864.214	2640
1008934.147	883863.489	2460
1008935.208	883863.289	2580
1008936.797	883863.431	3000
1008934.367	883861.344	3180
1008935.565	883862.37	2520
1008934.449	883860.837	3180
1008935.323	883860.938	2820
1008936.122	883860.901	3000
1008936.419	883860.888	3360
1008937.238	883861.597	3120
1008937.162	883860.63	2940
1008937.005	883860.301	2580
1008936.899	883861.205	3060
1008936.279	883862.346	3180
1008934.05	883861.99	3540
1008934.193	883861.532	2940
1008934.91	883862.429	2940
1008935.487	883862.604	2760
1008932.867	883859.352	3000
1008933.235	883862.213	2280
1008934.083	883865.323	2460
1008936.259	883866.06	3060
1008937.239	883866.465	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.089	884001.695	11520
1008937.138	884001.716	6660
1008937.101	884001.731	18420
1008936.973	884001.736	21300
1008936.862	884001.712	24480
1008936.947	884001.796	25680
1008937.039	884001.89	24120
1008936.887	884001.858	24780
1008937.335	884002.453	24600
1008937.043	884002.397	24120
1008936.568	884002.166	23820
1008936.23	884001.929	25260
1008936.311	884001.799	24900
1008936.333	884001.753	14820
1008936.437	884002.001	24360
1008936.535	884002.387	28920
1008936.503	884002.422	27900
1008936.537	884002.173	31620
1008936.619	884002.395	31500
1008936.391	884002.124	34800
1008936.428	884001.894	32640
1008936.454	884001.69	33840
1008936.404	884001.618	30300
1008936.331	884001.599	30540
1008936.278	884001.807	28920
1008936.391	884001.798	31560
1008936.405	884001.789	31980
1008936.421	884001.781	30480
1008936.428	884001.74	30060
1008936.412	884001.767	31260
1008936.381	884001.932	29880
1008936.332	884002.069	30300
1008936.368	884002.04	30540
1008936.402	884001.906	31620
1008936.399	884001.904	32820
1008936.445	884001.957	33360
1008936.481	884001.947	33480
1008936.437	884001.977	33240
1008936.449	884001.929	32580
1008936.475	884001.935	30360

Easting	Northing	CPM
1008937.451	883866.868	2340
1008935.256	883866.578	2280
1008934.451	883865.978	2820
1008934.048	883864.985	1860
1008934.638	883864.92	2760
1008934.988	883866.932	2940
1008934.014	883866.354	2700
1008932.003	883865.754	2760
1008932.327	883865.463	2940
1008933.19	883866.082	2580
1008934.431	883866.686	2400
1008936.254	883868.139	2580
1008936.121	883868.016	2880
1008934.724	883867.871	3420
1008933.223	883867.746	3600
1008930.043	883865.927	2700
1008930.499	883866.716	3120
1008930.834	883866.904	3000
1008930.226	883867.071	2400
1008929.851	883868.358	2160
1008930.425	883869.06	2700
1008931.908	883869.032	2460
1008932.679	883869.319	2640
1008932.296	883869.391	2280
1008932.272	883870.471	2760
1008931.286	883871.039	2760
1008930.993	883871.426	3240
1008931.149	883871.143	2820
1008931.039	883870.862	2340
1008931.381	883870.974	3060
1008930.831	883871.708	2880
1008931.279	883871.596	2520
1008932.196	883872.381	3240
1008931.364	883872.275	3000
1008929.551	883871.527	3120
1008929.325	883872.442	2760
1008929.65	883872.866	2760
1008930.606	883873.132	3060
1008931.288	883872.772	3000
1008931.099	883872.407	3360

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.432	884001.988	29700
1008936.267	884001.874	28560
1008936.202	884001.773	24360
1008936.349	884001.724	23640
1008936.497	884001.758	9180
1008936.518	884001.637	4800
1008936.509	884001.606	5040
1008936.545	884001.518	17700
1008936.574	884001.338	8160
1008936.564	884001.351	5040
1008936.65	884001.463	4380
1008936.847	884001.327	4740
1008936.883	884001.381	17220
1008936.751	884002.085	28260
1008936.58	884002.525	32220
1008928.957	884016.893	31920
1008930.908	884012.175	34320
1008936.441	884003.002	33960
1008937.283	884001.259	35040
1008937.141	884001.23	34440
1008937.075	884001.52	33720
1008936.886	884001.523	34680
1008936.759	884001.516	32400
1008936.682	884001.844	34380
1008936.676	884002.008	36840
1008936.651	884001.991	35820
1008936.67	884002.037	35880
1008936.722	884002.029	34740
1008936.787	884001.89	34200
1008936.81	884001.844	33900
1008936.862	884001.816	34200
1008936.835	884001.85	34140
1008936.741	884001.815	35040
1008936.767	884001.626	34920
1008936.673	884001.538	33480
1008936.48	884001.539	35040
1008932.202	883997.352	34080
1008935.423	884000.279	34560
1008936.265	884001.079	34260
1008936.165	884001.244	34800

Easting	Northing	CPM
1008930.935	883872.814	3000
1008930.742	883872.666	2820
1008930.86	883872.653	2520
1008931.022	883873.043	2280
1008930.431	883873.172	2040
1008929.267	883872.91	2160
1008928.5	883872.712	2460
1008929.013	883874.25	2700
1008929.425	883873.821	3000
1008930.048	883874.518	2940
1008929.948	883875.112	3000
1008930.643	883874.604	3000
1008930.351	883874.761	2820
1008929.093	883874.625	3120
1008928.507	883874.458	2760
1008929.394	883875.069	2700
1008930.298	883875.531	2580
1008931.221	883875.752	2820
1008930.078	883875.856	2400
1008928.73	883875.924	2700
1008930.676	883878.353	3060
1008930.978	883878.483	3060
1008928.964	883876.403	2940
1008927.023	883875.305	2580
1008928.087	883875.99	2220
1008928.619	883876.238	2460
1008929.282	883878.493	2220
1008924.072	883876.549	2760
1008922.577	883875.346	3000
1008924.277	883874.144	3180
1008928.691	883876.587	2460
1008929.68	883876.994	2700
1008929.497	883876.803	2400
1008929.547	883876.551	2580
1008929.234	883875.519	3120
1008928.994	883875.133	2820
1008928.578	883875.304	2400
1008927.917	883875.536	2520
1008927.355	883875.732	2400
1008926.86	883876.009	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.211	884001.344	32220
1008936.279	884001.32	33540
1008936.286	884001.075	33780
1008936.396	884001.163	33960
1008936.47	884001.157	33480
1008936.459	884001.314	34140
1008936.472	884001.439	34440
1008936.453	884001.348	34200
1008936.419	884000.785	34500
1008936.431	884000.936	33420
1008936.419	884001.086	35040
1008936.449	884001.193	34560
1008936.438	884001.493	34980
1008936.401	884001.455	33900
1008936.192	884001.393	34800
1008936.139	884001.281	34260
1008935.998	884001.154	32640
1008935.867	884001.304	32820
1008935.938	884001.314	32580
1008935.958	884001.32	33120
1008936.069	884001.539	33360
1008935.974	884001.707	34920
1008935.881	884001.96	16080
1008935.692	884002.177	8880
1008935.597	884002.002	5460
1008935.686	884001.782	4020
1008935.655	884001.718	3840
1008935.768	884001.471	2760
1008935.566	884001.663	4260
1008935.384	884001.777	16140
1008935.294	884001.801	24720
1008935.368	884001.785	27240
1008935.542	884001.795	28800
1008935.541	884001.665	30000
1008935.459	884001.454	31080
1008935.449	884001.339	13200
1008935.472	884001.264	6540
1008935.642	884001.184	3840
1008936.119	884002.051	3240
1008928.432	884008.406	3480

Easting	Northing	CPM
1008926.252	883876.399	2280
1008925.995	883876.294	2700
1008926.626	883876	2880
1008927.142	883875.607	2700
1008927.138	883875.237	2460
1008926.876	883875.035	3060
1008926.735	883874.922	2940
1008926.71	883875.016	2820
1008926.592	883875.023	3000
1008926.485	883874.888	2880
1008926.381	883874.778	3000
1008926.371	883874.891	2700
1008926.385	883875.078	2580
1008926.622	883875.55	2640
1008926.857	883875.787	3060
1008926.698	883875.771	3060
1008927.435	883875.879	3360
1008927.625	883876.079	3180
1008928.19	883876.49	2940
1008928.475	883876.621	2940
1008927.571	883876.386	2820
1008927.078	883876.053	2400
1008927.894	883876.113	2700
1008928.276	883876.243	3000
1008928.21	883876.717	2580
1008928.117	883875.782	2700
1008927.66	883874.741	2580
1008932.999	883881.794	2760
1008935.334	883884.22	2760
1008929.72	883877.469	2100
1008927.955	883875.884	2880
1008928.406	883876.741	3060
1008927.989	883877.013	3180
1008927.385	883876.309	2880
1008927.364	883875.839	2700
1008927.101	883875.639	2640
1008926.746	883874.855	2340
1008926.26	883875.097	2400
1008926.107	883876.017	2760
1008926.288	883876.33	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008933.622	884004.909	3120
1008926.052	884012.208	3540
1008933.862	884003.998	3600
1008936.257	884001.364	3120
1008936.815	884000.941	3480
1008935.985	884000.792	10620
1008933.907	884003.24	23760
1008936.024	884002.184	30660
1008936.412	884001.894	32460
1008936.318	884002.025	33300
1008936.166	884002.216	33900
1008935.816	884002.433	32940
1008935.782	884002.463	34140
1008935.664	884001.832	33360
1008935.457	884001.532	17820
1008935.537	884001.806	7500
1008935.669	884001.786	5040
1008935.775	884001.679	3360
1008935.703	884001.597	2820
1008935.699	884001.527	2040
1008935.708	884001.58	3060
1008935.676	884001.732	3600
1008931.012	883993.895	3180
1008935.079	884000.74	2940
1008936.103	884002.24	2940
1008936.034	884002.099	3060
1008936.119	884002.157	3120
1008936.17	884002.189	3180
1008936.179	884002.038	2760
1008936.27	884002.035	2940
1008936.382	884002.223	3300
1008937.956	884002.696	3060
1008938.728	884003.609	2940
1008936.783	884002.541	3420
1008936.328	884002.25	3000
1008936.224	884002.191	3240
1008936.051	884002.27	3120
1008942.035	884007.185	3000
1008937.652	884004.026	2880
1008935.988	884002.71	3720

Easting	Northing	CPM
1008926.329	883876.439	2220
1008926.323	883876.537	3300
1008926.371	883875.489	3060
1008924.996	883875.196	2640
1008924.063	883875.401	2820
1008923.932	883875.232	3000
1008924.61	883874.982	3300
1008925.318	883874.961	3420
1008926.208	883875.559	2580
1008926.546	883876.169	2820
1008924.644	883875.449	2340
1008922.777	883874.658	2700
1008928.396	883877.741	2520
1008927.577	883877.057	2520
1008927.436	883877.103	2400
1008927.232	883876.794	2580
1008926.299	883876.248	3000
1008926.381	883876.486	3180
1008926.595	883876.833	3600
1008926.831	883877.209	3180
1008933.877	883881.057	2940
1008881.11	883872.407	2340
1008876.597	883871.58	2940
1008899.004	883875.719	2880
1008924.722	883880.471	2940
1008937.141	883886.017	2700
1008938.738	883886.063	2820
1008936.493	883883.408	2520
1008936.213	883883.591	2820
1008936.123	883883.662	2580
1008934.544	883879.435	2340
1008930.389	883877.92	3180
1008932.822	883880.57	3240
1008936.037	883883.491	3420
1008932.114	883880.991	3120
1008927.662	883877.282	2880
1008928.321	883877.698	2700
1008928.821	883878.11	2400
1008928.241	883877.747	2520
1008927.147	883878.834	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.021	884002.664	3480
1008935.755	884002.566	2940
1008938.78	884003.35	3240
1008935.887	884002.162	3300
1008935.365	884001.973	3000
1008935.463	884002.399	3000
1008935.549	884002.235	2880
1008935.527	884002.358	2640
1008935.679	884002.567	2640
1008935.669	884002.282	2940
1008935.679	884002.058	3060
1008935.753	884001.941	11040
1008936.923	884002.37	8520
1008937.146	884001.988	4740
1008937.039	884001.767	3720
1008935.822	884002.048	3600
1008935.367	884002.157	3060
1008935.328	884002.718	2820
1008936.129	884007.438	2700
1008937.583	884003.446	2760
1008934.43	883999.943	2640
1008935.745	883997.011	2940
1008934.303	884001.942	2700
1008934.276	884000.889	3060
1008936.714	884001.336	2940
1008943.735	884005.99	3180
1008935.923	884004.742	2820
1008934.09	884000.845	2220
1008934.375	883998.704	2580
1008935.453	883998.313	2640
1008935.898	883998.061	2760
1008936.335	883997.894	2460
1008936.556	883998.078	2580
1008936.212	883998.729	3000
1008936.241	883998.569	2880
1008936.376	883998.062	3120
1008936.295	883997.816	2880
1008936.298	883998.088	3180
1008935.99	883997.502	3180
1008934.482	883994.685	2820

Easting	Northing	CPM
1008927.581	883879.867	2760
1008928.319	883880.282	2640
1008928.675	883880.563	2340
1008928.125	883880.818	2520
1008935.397	883886.414	2340
1008929.348	883880.992	2040
1008924.99	883878.009	2520
1008924.574	883878.314	2640
1008924.604	883878.504	2580
1008925.56	883881.417	3120
1008929.859	883884.037	3060
1008930.24	883883.781	3000
1008926.083	883881.665	2700
1008924.515	883879.265	2700
1008923.903	883878.665	2760
1008919.76	883876.082	2820
1008920.707	883877.577	2700
1008922.873	883878.856	3060
1008923.326	883878.253	3360
1008923.528	883878.06	3180
1008923.8	883878.161	2340
1008923.572	883877.971	1980
1008923.585	883878.346	2040
1008924.136	883878.718	2940
1008925.127	883877.497	3000
1008924.804	883877.505	2400
1008924.425	883878.37	2760
1008924.631	883878.633	3000
1008924.082	883878.9	2880
1008923.561	883879.203	2820
1008923.921	883878.93	2880
1008924.248	883878.492	2880
1008925.561	883878.384	2880
1008927.063	883878.971	2820
1008927.432	883879.895	3360
1008927.489	883880.321	3000
1008927.273	883880.366	3420
1008927.186	883879.976	2940
1008926.933	883878.928	3060
1008927.383	883878.995	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008935.513	883996.306	2460
1008936.028	883997.249	2640
1008936.02	883997.533	2580
1008935.966	883997.507	3300
1008935.799	883997.544	3060
1008935.825	883997.54	2520
1008935.881	883997.699	2880
1008936.091	883997.712	2760
1008936.19	883997.51	3120
1008935.911	883997.452	2940
1008935.789	883997.377	2700
1008935.901	883997.3	2640
1008936.169	883997.501	2400
1008936.29	883997.801	2820
1008936.232	883998.038	2700
1008936.2	883997.952	2520
1008935.697	883999.123	2280
1008935.901	883999.862	2160
1008936.273	883999.678	3000
1008935.789	883999.887	2520
1008937.741	884001.098	2520
1008936.403	883998.121	2880
1008937.66	883999.298	3180
1008938.294	884000.172	2700
1008937.589	884003.988	2820
1008937.482	884004.12	2520
1008937.4	884003.93	3000
1008937.317	884004.117	2880
1008937.268	884004.392	2940
1008937.753	884004.514	3660
1008937.892	884004.151	3300
1008937.711	884004.144	2880
1008937.551	884004.115	3060
1008937.625	884004.188	2760
1008937.638	884004.318	2520
1008937.427	884003.909	2700
1008937.186	884003.54	2820
1008937.338	884003.81	2880
1008937.558	884004.305	3000
1008937.649	884004.538	2700

Easting	Northing	CPM
1008928.026	883879.429	3180
1008927.823	883879.633	2940
1008927.15	883879.301	2880
1008926.708	883878.942	3120
1008926.489	883878.721	3300
1008926.346	883878.45	2820
1008926.517	883878.56	2700
1008926.676	883878.731	2820
1008926.556	883879.111	3360
1008926.549	883878.28	3000
1008926.679	883877.521	2580
1008926.909	883877.721	2820
1008927.004	883877.831	3300
1008927.001	883877.458	2940
1008926.885	883877.632	2880
1008926.851	883877.044	2940
1008927.229	883877.429	3120
1008927.256	883878.048	3300
1008927.114	883877.953	2760
1008927.078	883877.843	3060
1008927.057	883877.846	2520
1008927.223	883877.859	2580
1008927.363	883877.766	2460
1008927.318	883877.711	3540
1008927.277	883877.711	3000
1008927.331	883877.769	2880
1008927.162	883877.77	2640
1008927.226	883877.823	2400
1008927.477	883878.01	2340
1008927.559	883878.043	2880
1008927.318	883878.068	2580
1008927.152	883877.924	2580
1008927.174	883877.675	2580
1008927.189	883877.744	2880
1008927.23	883877.846	3180
1008927.215	883877.901	2820
1008927.191	883877.892	2640
1008927.174	883877.853	2940
1008927.182	883877.645	3180
1008927.146	883877.453	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.653	884004.184	3360
1008937.676	884003.616	2640
1008937.735	884005.804	3240
1008938.359	884005.956	2700
1008937.998	884005.939	2880
1008938.41	884006.119	2820
1008938.072	884002.922	2640
1008938.243	884005.49	2820
1008937.962	884006.127	2760
1008937.998	884005.984	2820
1008938.054	884005.431	2220
1008938.055	884005.282	2460
1008937.048	884005.259	2460
1008933.836	884007.264	2280
1008936.794	884005.807	2520
1008938.166	884005.305	2460
1008937.574	884006.048	3180
1008936.827	884006.199	2400
1008936.786	884006.053	2880
1008936.972	884005.399	3360
1008935.859	884003.482	2940
1008935.087	884001.609	3120
1008936.453	884000.652	2820
1008937.199	884000.685	2700
1008936.806	884000.556	2400
1008934.56	884001.139	1800
1008932.635	884001.205	2640
1008931.527	884001.903	2760
1008933.063	884001.737	2580
1008931.436	884002.663	2700
1008931.498	884005.985	3120
1008931.92	884004.255	2940
1008930.439	884007.737	2940
1008931.904	884004.008	2760
1008931.566	884002.205	2460
1008931.393	884001.816	2760
1008934.328	884001.278	2820
1008935.381	884001.478	3060
1008932.013	884002.094	3120
1008929.22	884004.801	2940

Easting	Northing	CPM
1008926.924	883877.14	3000
1008926.655	883876.88	2880
1008926.549	883876.833	2820
1008926.6	883877.211	2820
1008925.513	883876.933	3000
1008925.432	883877.038	2520
1008925.726	883877.294	3060
1008925.992	883877.113	2760
1008926.716	883876.678	2460
1008926.359	883875.951	2580
1008925.535	883875.525	2640
1008926.175	883874.794	2280
1008926.214	883873.689	1980
1008927.897	883872.918	2220
1008930.374	883870.05	2520
1008931.526	883866.277	2700
1008933.063	883862.986	2760
1008935.333	883861.186	2760
1008937.528	883858.621	3060
1008938.217	883859.911	3000
1008938.503	883860.749	2940
1008938.126	883860.603	2880
1008937.365	883860.352	3240
1008937.116	883859.398	2700
1008937.437	883858.836	2580
1008938.805	883860.072	3000
1008943.172	883861.661	3240
1008942.52	883860.913	3300
1008939.457	883862.057	3720
1008937.979	883863.206	3240
1008937.522	883863.442	3000
1008937.577	883863.374	2880
1008937.596	883863.215	3060
1008937.583	883863.702	2700
1008937.911	883863.385	2640
1008937.949	883862.76	2760
1008937.883	883862.579	3420
1008937.954	883862.403	3360
1008937.85	883862.424	3600
1008937.766	883862.62	3540

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008928.821	884003.786	2700
1008929.265	884003.197	2820
1008929.423	884002.901	2580
1008929.525	884002.985	3180
1008929.859	884002.234	3240
1008929.562	884001.777	3000
1008929.324	884002.112	2340
1008929.056	884002.039	2400
1008929.027	884002.576	2640
1008929.263	884001.993	2820
1008929.377	884002.143	3060
1008929.526	884001.893	3180
1008929.411	884001.946	2940
1008929.201	884001.88	3120
1008929.26	884001.503	3720
1008930.934	884001.442	2880
1008930.497	884001.117	2580
1008934.258	884000.364	2580
1008934.418	883999.863	2760
1008936.245	884005.31	2580
1008938.384	884002.984	2880
1008923.627	884019.779	2640
1008932.424	884004.627	2580
1008936.372	884000.49	2520
1008935.398	884001.894	3360
1008933.88	884004.393	2580
1008934.182	884004.663	2640
1008933.311	884004.304	2700
1008933.013	884004.853	2700
1008933.164	884005.419	3060
1008933.164	884005.826	2940
1008932.724	884005.141	2640
1008929.011	884007.778	2760
1008934.738	884004.11	3060
1008936.129	884002.429	2520
1008936.313	884002.301	2220
1008936.546	884002.54	2400
1008936.765	884003.056	3300
1008937.025	884003.396	2760
1008936.686	884002.902	2700

Easting	Northing	CPM
1008937.705	883862.704	2760
1008937.691	883862.587	3180
1008937.682	883862.501	3300
1008937.587	883862.673	3420
1008937.549	883862.738	3120
1008937.491	883862.638	3300
1008937.35	883862.71	2820
1008937.202	883862.847	2760
1008937.182	883862.816	2760
1008937.245	883862.838	3000
1008937.133	883862.841	3000
1008937.308	883862.723	2820
1008939.127	883860.913	2940
1008938.254	883862.387	3000
1008938.438	883863.798	2940
1008948.841	883865.898	2460
1008950.042	883866.597	2220
1008943.641	883864.354	2940
1008939.965	883859.825	3000
1008938.419	883856.808	2460
1008938.728	883855.67	2280
1008939.635	883853.81	2760
1008940.554	883851.747	2460
1008942.158	883849.207	1980
1008943.751	883846.133	2700
1008948.25	883845.979	2700
1008950.831	883843.896	2160
1008952.156	883842.674	2940
1008953.826	883840.522	3000
1008955.404	883835.138	2880
1008957.967	883832.729	2880
1008957.997	883826.698	2580
1008958.539	883825.109	2700
1008960.527	883823.751	2700
1008961.74	883819.451	2700
1008964.354	883815.85	2700
1008966.356	883812.192	2760
1008966.966	883809.888	2280
1008967.447	883807.357	2280
1008966.622	883805.55	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.029	884002.911	2760
1008935.783	884003.143	2880
1008936.066	884003.001	2880
1008936.071	883999.687	2940
1008933.732	883999.224	2820
1008934.827	883997.674	2700
1008935.192	883998.373	2880
1008936.498	884001.404	3060
1008936.639	884001.712	2880
1008936.298	884001.738	2700
1008936.225	884001.31	3060
1008936.263	884001.406	3120
1008935.976	883999.775	2760
1008936.354	884001.206	2580
1008936.787	884001.176	3000
1008936.787	884001.24	2700
1008936.464	884001.413	2400
1008935.955	884001.411	2340
1008936	884001.391	2640
1008936.411	884001.39	2520
1008936.386	884001.579	2280
1008936.113	884001.721	2880
1008936.092	884001.746	3060
1008936.118	884001.763	3240
1008936.133	884001.712	2760
1008936.484	884001.817	2040
1008935.784	884002.964	1980
1008936.09	884002.239	2760
1008936.151	884003.42	2580
1008936.141	884003.542	2640
1008936.006	884002.981	2580
1008936.873	884001.685	2940
1008937.15	884001.03	2460
1008937.072	884000.53	2580
1008937.195	884000.874	2520
1008936.908	884001.342	2460
1008936.936	884001.362	2640
1008936.973	884001.166	3120
1008936.944	884001.2	2520
1008936.747	884001.017	2460

Easting	Northing	CPM
1008966.729	883804.292	2880
1008969.063	883805.4	1980
1008971.494	883804.618	2520
1008974.144	883802.87	2700
1008976.077	883803.145	2400
1008976.94	883803.068	2700
1008977.6	883802.279	2700
1008976.855	883804.864	2880
1008976.117	883802.027	3120
1008976.441	883799.291	2460
1008975.999	883801.368	2760
1008976.399	883802.948	2460
1008976.299	883803.354	2880
1008976.207	883803.287	3360
1008976.267	883802.324	3180
1008976.268	883802.474	2760
1008976.531	883799.754	2820
1008976.824	883799.004	3240
1008976.628	883798.635	3000
1008976.564	883798.66	3420
1008976.622	883799.114	2820
1008976.647	883799.361	3180
1008976.416	883800.501	2940
1008976.195	883801.499	3060
1008976.111	883801.708	3060
1008976.027	883801.904	2880
1008976.087	883801.807	2640
1008976.02	883801.428	2460
1008975.964	883801.099	2280
1008976.393	883801.267	2940
1008977.353	883802.195	2460
1008978.165	883802.702	2340
1008978.044	883803.226	2400
1008977.377	883805.032	2340
1008976.731	883805.891	2520
1008976.009	883807.641	2400
1008975.923	883808.524	2580
1008976.021	883810.493	2880
1008975.677	883817.408	2400
1008975.581	883819.216	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.318	884002.13	2400
1008934.575	883999.121	2520
1008935.21	883998.829	3060
1008933.707	884004.175	3000
1008935.572	883999.993	2820
1008936.192	883999.232	2640
1008936.328	883999.235	2580
1008936.142	883999.002	2880
1008935.969	883998.76	2460
1008935.989	883998.384	2520
1008935.896	883998.457	2760
1008936.057	883998.483	3480
1008936.063	883998.618	2880
1008936.066	883998.639	3060
1008936.965	884000.376	2520
1008937.554	884000.083	2220
1008937.521	884000.024	2220
1008937.308	884000.187	2640
1008937.067	884000.396	2580
1008937.006	884000.633	2460
1008937.061	884000.684	2940
1008936.974	884000.668	3120
1008936.992	884001.131	2700
1008937.297	884000.966	2460
1008937.574	884000.866	2580
1008937.257	883999.877	2580
1008937.636	884000.599	2880
1008937.757	884000.671	2760
1008937.66	884000.621	2580
1008937.51	884000.686	2820
1008937.363	884000.688	2700
1008937.338	884001.011	3060
1008937.201	884001.114	3060
1008937.057	884000.877	2820
1008937.017	884000.734	3060
1008936.962	884000.663	2880
1008936.957	884001.137	3120
1008937.027	884001.474	2940
1008937.097	884001.422	2940
1008937.138	884001.419	2340

Easting	Northing	CPM
1008976.723	883819.384	2820
1008978.03	883818.895	2640
1008978.625	883816.303	2700
1008979.153	883817.617	2940
1008980.946	883820.679	2580
1008982.664	883824.15	2460
1008980.838	883827.817	3240
1008978.272	883833.062	2640
1008976.579	883835.38	2340
1008974.329	883838.061	1740
1008971.917	883839.24	2160
1008972.561	883841.518	2340
1008973.049	883842.617	2220
1008972.046	883849.743	2760
1008971.815	883850.481	2760
1008971.048	883852.04	2640
1008968.961	883855.803	2160
1008967.518	883856.873	2400
1008965.784	883857.557	2160
1008963.611	883859.493	2220
1008962.571	883861.074	2520
1008961.273	883863.59	2340
1008956.746	883862.389	2640
1008958.867	883863.509	3000
1008961.813	883865.813	2340
1008961.661	883868.636	2340
1008960.826	883871.887	1680
1008959.347	883871.815	2160
1008957.66	883868.212	2400
1008959.269	883865.4	1740
1008961.293	883867.051	2220
1008958.874	883864.772	1860
1008958.731	883865.659	2220
1008958.934	883866.259	2940
1008958.473	883864.407	2220
1008958.589	883863.674	2100
1008958.72	883863.764	2280
1008958.766	883863.737	2700
1008958.982	883864.74	2700
1008959.308	883865.259	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.224	884001.434	2400
1008937.04	884001.317	2460
1008936.747	884001.204	2160
1008936.798	884001.236	2700
1008936.926	884001.361	2880
1008937.079	884001.512	2520
1008937.148	884001.526	2460
1008937.091	884001.41	3000
1008937.16	884001.125	2700
1008937.24	884000.942	2100
1008937.21	884000.766	2640
1008937.157	884000.788	2940
1008937.136	884000.781	2820
1008936.883	884001.783	2640
1008936.347	883999.786	2520
1008936.564	884000.797	2640
1008936.584	884001.215	2580
1008936.359	884001.045	3360
1008936.529	884001.207	2580
1008935.205	884004.95	2700
1008936.769	884001.34	2520
1008936.548	884001.55	2760
1008934.725	884006.942	2880
1008936.42	884001.901	3180
1008936.742	884000.709	2940
1008936.763	884000.712	2520
1008936.953	884000.502	2040
1008935.16	884007.099	2400
1008936.053	884004.561	2580
1008936.906	884001.499	2700
1008936.629	884002.904	2940
1008936.99	884001.636	3000
1008934.624	884010.649	3480
1008934.222	884012.233	3000
1008934.625	884009.21	2880
1008936.706	884002.64	1860
1008937.132	884001.325	2520
1008937.121	884001.385	3180
1008937.223	884001.335	3360
1008937.184	884001.267	3360

Easting	Northing	CPM
1008959.506	883865.495	2160
1008959.583	883865.9	2040
1008959.576	883866.195	2280
1008959.7	883866.433	2400
1008960.316	883868.471	2460
1008960.508	883869.201	2640
1008960.245	883868.498	2220
1008959.941	883867.77	2580
1008959.732	883867.339	2160
1008959.842	883867.738	2100
1008959.95	883868.139	1980
1008959.761	883867.828	1980
1008959.689	883867.879	2340
1008959.624	883867.72	2460
1008959.484	883867.359	2640
1008959.419	883867.486	2460
1008959.366	883867.007	2460
1008959.204	883865.621	2280
1008959.456	883866.163	1980
1008960.17	883864.744	2700
1008961.682	883865.087	2400
1008962.563	883863.369	2520
1008963.707	883859.194	2580
1008965.076	883861.834	2400
1008966.036	883861.144	1800
1008968.872	883859.765	2100
1008970.662	883854.981	1740
1008972.324	883851.182	2040
1008973.96	883846.963	2100
1008974.828	883843.129	1920
1008976.103	883839.337	2040
1008979.595	883837.226	2220
1008982.229	883834.623	2220
1008984.277	883830.176	2520
1008985.759	883825.453	3000
1008985.652	883818.762	2580
1008984.103	883814.834	2220
1008990.324	883813.982	1980
1008992.207	883811.657	2520
1008992.463	883808.165	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.136	884001.288	3060
1008937.115	884001.322	3060
1008937.085	884001.285	2700
1008937.104	884001.262	3180
1008937.074	884001.306	2640
1008936.604	884001.025	2880
1008936.767	884000.15	2760
1008937.301	883999.806	2520
1008933.881	883998.673	3300
1008943.034	883995.894	2580
1008938.298	883995.832	2460
1008937.327	883999.669	2940
1008937.124	884000.578	2700
1008936.92	884000.404	2040
1008936.857	884000.399	2580
1008936.964	884000.423	2460
1008936.921	884000.27	3000
1008936.776	884000.314	2580
1008936.754	884000.375	2520
1008936.742	884000.339	2820
1008936.682	884000.254	2880
1008936.748	884000.326	2880
1008936.788	884000.436	2280
1008936.766	884000.473	2880
1008936.81	884000.54	2400
1008936.789	883999.812	3120
1008937.672	883999.092	2940
1008938.193	883998.326	2880
1008939.534	883990.106	3120
1008939.752	883990.001	2880
1008939.691	883991.982	3000
1008939.634	883993.82	2820
1008939.573	883995.806	2760
1008939.509	883997.853	2820
1008939.899	883995.029	2580
1008943.202	883997.094	2820
1008943.82	883999.228	2880
1008943.609	884001.109	2520
1008943.406	884002.919	2400
1008942.542	884003.191	2460

Easting	Northing	CPM
1008992.663	883805.913	2400
1008992.244	883803.292	2520
1008992.216	883801.85	2340
1008993.178	883801.13	2280
1008994.206	883799.523	2220
1008994.574	883800.836	2580
1008994.918	883802.677	2460
1008995.112	883802.972	2280
1008995.374	883803.296	2640
1008995.41	883803.832	2100
1008995.09	883804.221	2760
1008994.482	883803.808	1800
1008990.442	883800.978	2220
1008987.881	883797.055	2520
1008993.066	883797.55	2760
1008994.141	883795.48	2460
1008993.456	883798.863	2580
1008993.31	883800.628	2400
1008992.662	883799.523	2400
1008992.356	883799.468	2280
1008992.345	883799.802	2700
1008992.405	883799.693	2100
1008990.495	883797.025	2640
1008990.876	883797.867	2160
1008992.485	883799.767	2640
1008993.164	883800.371	2940
1008993.533	883800.726	2880
1008993.926	883801.087	2400
1008994.203	883801.211	2460
1008994.298	883800.688	2640
1008994.365	883802.142	2400
1008994.398	883803.211	2520
1008994.539	883802.588	2760
1008995.098	883800.894	2400
1008995.586	883799.332	2340
1008996.416	883797.866	2340
1008996.535	883798.19	1920
1008993.579	883793.861	2340
1008991.142	883790.385	2160
1008989.401	883787.308	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008941.537	884003.11	3060
1008940.492	884003.027	2700
1008939.451	884002.943	2760
1008938.435	884002.862	2760
1008937.459	884002.783	2820
1008939.66	884002.794	2640
1008942.457	884002.823	2400
1008940.719	884002.273	2700
1008940.97	884002.154	3300
1008939.587	884000.874	3060
1008937.844	883999.369	2760
1008937.714	883998.824	3180
1008938.065	883998.956	2520
1008938.252	883999.361	2400
1008936.802	883999.944	2520
1008938.151	883997.669	2280
1008936.906	884001.28	2220
1008938.249	883999.972	2100
1008939.179	884001.195	1980
1008939.768	884000.453	2880
1008939.348	884002.206	2880
1008938.064	884001.164	3180
1008936.33	884000.997	2400
1008936.301	884001.704	2520
1008936.388	884002.334	2100
1008936.273	884002.675	2580
1008936.132	884002.336	2640
1008936.394	884001.469	2880
1008936.547	884001.238	2760
1008936.792	884000.396	2580
1008937.068	884000.434	2460
1008936.323	884001.513	2460
1008936.625	884002.278	2520
1008935.687	884002.588	2820
1008933.509	884004.324	2520
1008923.798	884009.388	1980
1008938.323	884004.11	3000
1008940.923	884002.538	2760
1008937.765	884000.178	3000
1008937.461	884000.297	3300

Easting	Northing	CPM
1008987.085	883785.067	2160
1008987.788	883784.819	2220
1008987.756	883783.665	2220
1008985.85	883782.44	2400
1008985.98	883779.304	1920
1008985.982	883777.848	1980
1008985.923	883777.545	2460
1008984.41	883778.9	2700
1008982.411	883780.527	2340
1008979.239	883782.301	2580
1008977.933	883783.66	3060
1008979.351	883784.346	2640
1008980.432	883784.868	2880
1008984.587	883784.466	2580
1008987.486	883784.682	2760
1008987.836	883784.612	2640
1008987.879	883784.345	2460
1008989.555	883783.865	2760
1008988.508	883783.522	2640
1008987.473	883783.391	2040
1008986.892	883783.043	2100
1008983.028	883782.107	1740
1008979.14	883781.189	2580
1008978.115	883780.85	2280
1008980.201	883780.784	2220
1008980.848	883781.181	2100
1008983.541	883781.647	1920
1008985.647	883782.181	2100
1008986.368	883782.772	2340
1008987.714	883783.372	2280
1008986.738	883783.37	2160
1008985.967	883782.805	1560
1008988.371	883783.547	2280
1008987.141	883782.832	2640
1008984.851	883781.63	2460
1008984.496	883781.746	2700
1008983.697	883781.448	2400
1008983.463	883785.623	2580
1008983.502	883788.688	2580
1008983.656	883788.608	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.66	883998.38	2880
1008939.371	883999.542	2760
1008937.423	884000.576	2400
1008936.894	884011.932	2760
1008935.796	884007.282	3120
1008937.529	884005.4	2700
1008936.964	884004.446	3300
1008926.954	884008.49	3240
1008933.07	884004.303	2700
1008936.636	884005.561	2760
1008934.896	884006.763	3300
1008936.886	884003.331	3240
1008936.787	884003.031	3420
1008935.429	884004.405	3120
1008934.812	884004.351	2760
1008934.788	884004.484	2520
1008929.574	884011.183	2400
1008928.742	884009.751	2700
1008929.737	884007.414	2700
1008931.196	884006.407	2280
1008937.263	884002.762	2520
1008936.708	884003.402	2820
1008936.043	884003.804	3180
1008937.758	884002.559	2700
1008933.443	884005.695	2820
1008933.695	884005.778	2580
1008934.494	884005.449	3180
1008934.351	884005.654	3540
1008933.789	884005.382	2940
1008933.517	884005.123	2760
1008933.389	884005.381	2880
1008932.722	884006.28	3000
1008933.074	884005.534	2760
1008933.479	884007.075	2640
1008933.922	884005.117	2760
1008934.071	884004.719	2700
1008933.927	884004.954	2460
1008934.08	884004.814	3180
1008933.616	884004.845	2940
1008934.212	884006.712	2640

Easting	Northing	CPM
1008984.233	883789.057	2880
1008984.605	883789.583	2640
1008984.81	883789.762	2100
1008984.61	883789.281	2520
1008984.889	883789.054	2640
1008984.795	883789.019	2280
1008984.439	883788.976	1920
1008984.743	883789.455	2400
1008985.076	883789.941	2820
1008984.878	883790.263	2700
1008984.601	883790.154	2520
1008984.383	883790.021	2280
1008984.473	883790.19	2880
1008984.485	883789.507	2220
1008984.226	883789.409	2280
1008984.426	883789.155	2220
1008984.738	883789.585	2400
1008984.892	883789.981	2340
1008985.023	883789.763	2460
1008985.307	883789.846	1920
1008985.956	883789.32	1860
1008986.492	883789.94	2460
1008987.281	883789.145	2580
1008988.059	883788.444	2400
1008988.496	883789.744	2040
1008988.708	883789.577	2220
1008992.24	883790.312	2280
1008995.319	883791.72	2520
1008996.823	883792.369	2520
1008998.502	883793.157	2220
1008999.391	883793.388	2760
1008999.722	883793.664	2700
1008999.938	883793.677	3060
1008999.715	883793.615	2820
1008999.657	883793.533	2580
1008999.828	883793.431	2820
1008999.502	883793.438	2880
1008996.561	883792.121	2580
1008992.824	883790.267	2820
1008990.855	883789.353	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008933.805	884008.056	3480
1008939.12	884006.083	3000
1008934.443	884007.167	2820
1008938.398	884004.037	3180
1008938.128	884004.098	2760
1008937.912	884004.143	3420
1008937.68	884004.157	2700
1008937.767	884004.056	2760
1008941.329	884001.436	3300
1008937.001	884003.906	2880
1008936.411	884004.528	2640
1008937.024	884004.279	2880
1008936.391	884004.536	2580
1008935.89	884004.86	2880
1008937.141	884005.199	2520
1008937.352	884004.959	2220
1008934.896	884003.755	2400
1008935.956	884003.805	3240
1008934.584	884005.081	2820
1008934.863	884004.943	2640
1008935.744	884004.201	3120
1008937.636	884003.304	3060
1008935.023	884005.192	2940
1008930.094	884003.544	3240
1008932.047	884002.146	2700
1008936.119	884002.97	2400
1008937.554	884003.669	2520
1008938.66	884003.147	2940
1008939.423	884003.087	3600
1008939.074	884003.221	3180
1008938.038	884003.042	2940
1008930.774	884006.311	2760
1008936.166	884004.425	2820
1008937.568	884004.018	3180
1008937.865	884004.126	2760
1008937.711	884004.277	2700
1008937.342	884004.143	2880
1008938.797	884003.578	3300
1008938.948	884003.566	2460
1008938.719	884003.717	2580

Easting	Northing	CPM
1008988.833	883788.967	2580
1008987.576	883788.341	2760
1008987.317	883787.852	2280
1008987.316	883788.057	2040
1008988.14	883787.535	2340
1008988.592	883787.581	2280
1008988.327	883788.007	2040
1008988.221	883787.932	1980
1008986.981	883789.874	2220
1008986.665	883790.249	2160
1008987.313	883788.702	2160
1008988.489	883785.758	2160
1008989.294	883784.092	3000
1008988.843	883785.938	2400
1008988.323	883786.996	2580
1008988.611	883787.585	2520
1008988.793	883787.773	3060
1008985.522	883785.944	3000
1008987.989	883787.201	2820
1008991.459	883788.44	2580
1008991.656	883788.572	2340
1008985.053	883784.286	2100
1008982.031	883780.672	2160
1008983.798	883779.715	2220
1008984.466	883779.312	2220
1008984.091	883779.734	2100
1008984.258	883780.651	2160
1008985.034	883781.32	2040
1008987.345	883782.381	2700
1008990.356	883783.761	2640
1008991.311	883784.05	2580
1008991.611	883784.092	2700
1008992.655	883784.014	2700
1008992.087	883782.896	2400
1008991.873	883782.655	2340
1008996.425	883785.577	1980
1009001.147	883788.41	2700
1009002.581	883789.673	2760
1009002.151	883789.153	2400
1009002.174	883788.953	1920

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.31	884004.025	2820
1008938.276	884003.452	3180
1008937.905	884004.231	3120
1008937.724	884003.768	2520
1008937.572	884004.021	2880
1008937.761	884003.858	2520
1008934.068	884010.459	3060
1008936.557	884005.483	2340
1008937.463	884003.785	2760
1008937.586	884003.634	2400
1008937.454	884003.563	2760
1008937.135	884003.69	2640
1008937.04	884003.881	2700
1008937.005	884004.051	3540
1008936.915	884004.228	3060
1008936.81	884004.517	3000
1008936.825	884004.605	2760
1008938.127	884004.172	2220
1008939.81	884003.455	2460
1008937.83	884004.976	2700
1008937.661	884005.416	2580
1008937.111	884005.732	2160
1008937.078	884005.507	3000
1008937.421	884005.26	2880
1008937.988	884005.324	2880
1008938.352	884004.884	3120
1008938.376	884004.939	3120
1008937.343	884006.627	3360
1008936.925	884006.395	2640
1008938.138	884006.632	2160
1008938.305	884007.138	2520
1008938.071	884006.744	3360
1008937.912	884003.367	3000
1008936.895	884003.583	3120
1008937.576	884003.9	2880
1008938.477	884002.769	2520
1008937.61	884003.26	2220
1008936.551	884001.883	2040
1008933.743	884006.016	2520
1008934.629	884006.52	3000

Easting	Northing	CPM
1009001.47	883789.194	2220
1009000.578	883789.07	1620
1009000.216	883788.879	2160
1008999.773	883788.695	2700
1008993.604	883785.857	3240
1008989.062	883783.722	3600
1008988.891	883783.677	2280
1008988.66	883783.678	2640
1008988.33	883783.501	2520
1008987.904	883783.24	2400
1008987.239	883783.007	2700
1008986.717	883782.854	2640
1008986.167	883782.634	3180
1008985.568	883782.359	2640
1008985.354	883782.166	2100
1008985.349	883782.223	2580
1008985.212	883782.246	3120
1008985.068	883782.206	2880
1008984.959	883782.071	3000
1008984.841	883781.986	2280
1008984.787	883781.878	2520
1008984.685	883781.849	2280
1008984.421	883781.726	1740
1008981.765	883780.527	2340
1008979.445	883779.331	2280
1008980.144	883779.617	2340
1008980.897	883779.392	2700
1008981.265	883779.434	2880
1008981.558	883779.881	2520
1008981.693	883780.01	3000
1008981.832	883780.162	2460
1008984.471	883781.262	2040
1008985.352	883781.752	1860
1008984.263	883781.409	1980
1008983.368	883781.733	2520
1008982.77	883781.588	2220
1008982.446	883781.123	2760
1008982.174	883780.901	2040
1008982.038	883780.809	2100
1008982.013	883780.864	2100

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008935.822	884006.055	2460
1008937.786	884007.4	3000
1008937.972	884007.81	2580
1008938.009	884007.966	2640
1008938.277	884008.39	2760
1008938.371	884007.869	2760
1008938.397	884007.772	2760
1008938.185	884008.274	2880
1008938.133	884008.688	3060
1008938.056	884008.007	2940
1008938.097	884008.031	2940
1008938.076	884007.799	3000
1008937.814	884007.759	2880
1008937.754	884007.253	3060
1008937.768	884007.497	2520
1008937.725	884008.003	2640
1008937.659	884008.556	3480
1008937.717	884008.8	2880
1008938.023	884009.915	2760
1008938.557	884008.748	2940
1008938.858	884007.396	2520
1008938.994	884007.064	2760
1008938.956	884006.943	2520
1008938.867	884006.866	3000
1008938.798	884006.862	2880
1008938.825	884006.9	3480
1008939.011	884006.666	2580
1008937.344	884007.908	3180
1008936.966	884008.074	3060
1008937.436	884006.294	2460
1008937.062	884007.54	2700
1008937.328	884007.088	2280
1008937.44	884007.903	2760
1008937.662	884007.827	3120
1008937.795	884007.781	2940
1008937.938	884007.574	2580
1008938.024	884007.325	3060
1008938.263	884007.205	3840
1008938.37	884007.416	2940
1008938.243	884007.618	2640

Easting	Northing	CPM
1008981.988	883780.896	2820
1008982.036	883780.883	2160
1008982.174	883780.915	2400
1008982.261	883780.95	2580
1008983.737	883780.427	2340
1008984.148	883780.28	2760
1008983.622	883780.349	2700
1008983.636	883780.585	2700
1008985.42	883783.074	2100
1008986.939	883784.959	2700
1008986.173	883783.543	2760
1008984.337	883781.546	2880
1008986.162	883783.614	2880
1008986.787	883783.926	3000
1008985.45	883782.497	2580
1008984.202	883781.272	2700
1008983.654	883780.774	2580
1008984.443	883781.318	2400
1008984.614	883781.521	1920
1008984.331	883781.472	2460
1008982.597	883779.761	3000
1008980.864	883778.255	2460
1008980.792	883778.263	2340
1008980.979	883778.286	2640
1008981.293	883778.598	2040
1008981.383	883778.941	2580
1008981.47	883779.176	2520
1008981.224	883779.051	2160
1008981.389	883779.111	2160
1008981.582	883779.25	2160
1008982.093	883779.396	1860
1008982.022	883780.177	1620
1008983.108	883780.786	2280
1008983.504	883780.814	2220
1008983.201	883781.083	2340
1008983.488	883782.651	2220
1008983.355	883784.016	2580
1008983.063	883784.726	3060
1008983.19	883784.485	2760
1008983.212	883784.231	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.997	884007.444	2520
1008937.417	884007.117	3060
1008931.166	884014.32	3360
1008928.758	884017.647	2940
1008929.092	884017.015	2640
1008929.535	884016.585	3060
1008929.846	884016.051	3360
1008930.372	884014.639	3060
1008936.005	884008.576	2760
1008937.402	884006.966	2940
1008937.508	884006.651	2940
1008937.555	884006.518	2160
1008937.478	884006.719	2520
1008937.372	884006.675	2460
1008937.4	884006.545	3360
1008937.582	884006.546	2940
1008937.725	884006.584	3180
1008937.893	884006.517	3720
1008937.913	884006.486	2700
1008938.273	884006.462	3120
1008938.275	884006.741	2880
1008938.154	884006.477	3420
1008937.256	884006.56	3000
1008936.591	884006.586	2400
1008936.812	884006.899	3060
1008935.403	884007.041	2880
1008935.243	884008.231	3060
1008937.903	884007.632	2460
1008938.6	884007.169	2700
1008938.911	884007.055	3600
1008938.348	884006.534	2700
1008938.364	884006.044	2460
1008937.918	884006.402	3120
1008938.588	884006.351	3000
1008939.241	884007.015	3000
1008939.087	884008.123	2580
1008935.7	884007.73	3000
1008934.584	884007.826	3060
1008934.3	884008.149	2880
1008934.013	884008.475	3000

Easting	Northing	CPM
1008983.186	883784.637	1800
1008980.577	883783.268	2100
1008977.959	883781.728	2940
1008977.688	883781.491	2520
1008978.548	883781.744	2460
1008981.923	883783.319	2400
1008985.064	883784.793	1800
1008986.329	883785.376	2160
1008986.156	883785.331	2340
1008985.936	883785.243	2100
1008985.436	883785.121	1980
1008985.077	883784.263	2460
1008984.154	883782.783	2280
1008983.068	883781.724	2700
1008983.118	883781.735	1800
1008983.949	883782.136	1860
1008984.714	883782.541	2040
1008985.096	883782.757	2520
1008985.029	883782.812	2220
1008984.217	883782.653	2340
1008983.712	883781.901	2520
1008983.72	883781.67	2520
1008983.763	883782.146	2940
1008983.621	883782.337	2760
1008983.431	883782.403	2460
1008983.335	883782.669	2400
1008983.277	883782.958	2160
1008983.198	883783.112	2520
1008983.075	883783.112	2280
1008982.964	883783.355	1920
1008982.647	883783.13	2880
1008982.369	883782.7	2580
1008982.164	883782.439	2220
1008982.119	883782.354	2340
1008982.158	883782.313	2460
1008982.196	883782.342	2520
1008982.137	883782.26	2700
1008982.061	883782.128	2400
1008981.918	883782.008	2220
1008981.78	883781.914	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008935.417	884008.696	3660
1008938.539	884007.458	3480
1008937.174	884008.009	3900
1008936.519	884008.298	4080
1008937.026	884008.168	5400
1008936.618	884006.94	7500
1008937.204	884008.599	6240
1008937.164	884010.573	6840
1008937.362	884010.143	6600
1008937.576	884009.47	6660
1008937.844	884009.451	6780
1008939.935	884008.915	5940
1008939.442	884008.651	4380
1008940.031	884006.91	2940
1008938.287	884007.928	2700
1008938.311	884008.664	2940
1008938.807	884009.096	2940
1008939.304	884008.305	2700
1008942.397	884005.757	3180
1008935.9	884005.858	3240
1008940.805	884005.263	3480
1008933.51	884004.027	3060
1008933.678	884004.066	2700
1008933.628	884004.447	2340
1008933.443	884004.834	2820
1008933.254	884005.228	2940
1008935.103	884006.791	3000
1008935.251	884008.356	2580
1008934.832	884009.935	2880
1008936.867	884008.998	2760
1008939.486	884007.455	2760
1008942.312	884005.789	3480
1008942.949	884005.014	3300
1008944.644	884004.674	2820
1008944.684	884005.984	2520
1008943.301	884007.432	2880
1008942.916	884006.688	2820
1008942.996	884007.372	2880
1008942.704	884005.763	3000
1008941.729	884001.879	3300

Easting	Northing	CPM
1008981.529	883781.745	2460
1008981.159	883781.525	2700
1008980.888	883781.272	2580
1008980.701	883780.977	2640
1008980.72	883781.11	2460
1008981.099	883781.464	1860
1008981.466	883781.716	2220
1008988.088	883786.285	2220
1008994.739	883791.081	2640
1008986.351	883785.148	2700
1008980.182	883780.696	2580
1008976.359	883777.963	2460
1008973.888	883776.059	2160
1008982.469	883781.527	2160
1008985.039	883783.791	2340
1008983.003	883782.49	2520
1008984.454	883782.833	2640
1008984.241	883782.737	2760
1008982.729	883781.724	2760
1008984.368	883782.895	2460
1008985.441	883783.656	2760
1008984.771	883783.234	2640
1008984.612	883783.239	2640
1008984.567	883783.29	2340
1008984.561	883783.243	2280
1008984.359	883783.126	2760
1008984.43	883783.115	2520
1008984.545	883783.112	2520
1008984.493	883783.135	2460
1008984.585	883783.214	2220
1008984.925	883783.367	2460
1008985.052	883783.426	2640
1008984.963	883783.345	2820
1008984.579	883783.229	2160
1008984.719	883783.433	2760
1008984.691	883783.437	1980
1008984.234	883782.688	2160
1008984.109	883781.885	2280
1008984.185	883781.831	2640
1008983.831	883781.607	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.671	883997.831	2880
1008942.017	884002.996	2820
1008940.909	884006.385	2580
1008940.038	884006.112	2520
1008940.345	884005.636	3120
1008940.097	884004.897	3120
1008940.296	884003.751	3120
1008941.457	884003.65	2460
1008942.417	884003.005	2880
1008942.634	884003.143	2580
1008944.321	884002.358	2940
1008943.96	884002.169	3360
1008943.531	884003.266	3240
1008941.931	884003.546	3480
1008942.448	884002.709	2880
1008942.016	884002.197	2460
1008940.418	884002.827	2760
1008940.706	884001.727	2640
1008941.065	884002.188	2400
1008940.523	884002.007	2880
1008939.38	884002.001	2700
1008939.453	884001.56	2880
1008936.422	884001.091	2520
1008937.866	884001.958	2460
1008938.158	884001.434	2580
1008934.971	884004.565	2100
1008937.485	884002.861	2580
1008945.123	883999.753	2460
1008943.937	884002.088	2580
1008941.303	884002.795	2640
1008941.514	884002.025	2940
1008941.36	884000.581	2520
1008941.162	884000.657	2580
1008941.204	884001.248	3060
1008940.757	884000.48	2520
1008941.08	883999.259	2940
1008938.828	884003.334	2580
1008938.56	884004.235	2580
1008938.748	884003.493	3060
1008939.025	884003.331	2520

Easting	Northing	CPM
1008983.899	883781.641	2400
1008983.73	883781.516	2760
1008983.324	883781.174	2340
1008983.221	883781.043	2160
1008983.22	883781.19	2220
1008983.182	883781.327	2040
1008983.234	883781.593	2220
1008982.884	883781.532	3060
1008982.669	883781.401	2700
1008982.703	883781.428	2820
1008982.702	883781.424	2280
1008982.695	883781.409	2460
1008982.334	883781.234	2100
1008981.256	883780.518	2460
1008980.99	883780.324	2400
1008982.408	883781.113	2220
1008982.932	883781.358	1980
1008982.955	883781.273	2460
1008984.203	883781.417	2280
1008985.595	883781.845	2400
1008985.893	883781.951	2160
1008985.792	883781.736	1860
1008986.528	883781.91	2340
1008987.561	883782.564	2280
1008987.998	883783.042	2040
1008988.276	883783.247	2640
1008985.752	883781.266	2460
1008984.58	883780.047	2400
1008983.407	883779.631	2280
1008986.098	883781.907	1740
1008989.745	883784.436	2040
1008990.013	883784.613	2820
1008989.448	883784.319	2640
1008984.59	883780.967	2520
1008985.334	883781.304	2700
1008978.635	883776.839	2100
1008972.142	883773.006	2340
1008982.723	883780.588	2760
1008989.134	883785.08	2700
1008989.801	883785.24	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.962	884003.384	2640
1008938.667	884003.782	2700
1008941.05	884000.543	2520
1008940.908	883999.652	2340
1008941.104	884002.426	2400
1008940.48	884003.074	2640
1008942.105	884001.512	2520
1008942.419	884001.249	2760
1008942.285	884002.228	2460
1008941.582	884005.298	2940
1008940.465	884000.946	2880
1008940.79	883999.478	2760
1008940.12	884000.673	2460
1008940.265	884002.086	2640
1008938.927	884003.945	2760
1008935.209	884003.476	2640
1008939.436	884004.548	3420
1008939.658	883998.91	2940
1008942.952	884000.686	2280
1008941.993	884001.522	2460
1008941.222	884001.573	3120
1008936.612	884003.497	3060
1008937.077	884001.951	3180
1008938.804	884002.409	3780
1008936.888	884011.849	4020
1008938.888	884005.415	4140
1008940.05	884002.079	3900
1008940.804	884000.703	3960
1008940.188	884006.253	3600
1008939.473	884004.765	3240
1008941.095	884002.476	3000
1008937.359	884004.99	2760
1008938.503	884002.966	3000
1008939.98	884008.233	2820
1008941.645	884005.08	2940
1008941.003	884004.388	2640
1008939.311	884002.843	2940
1008940.776	884004.085	3480
1008940.467	884006.294	3660
1008938.77	884008.628	3960

Easting	Northing	CPM
1008989.078	883784.343	2220
1008988.949	883784.344	2580
1008993.205	883788.361	2940
1008995.306	883790.262	2580
1008987.232	883783.479	2820
1008984.379	883782.052	2040
1008984.951	883783.571	2760
1008985.352	883784.079	2760
1008985.574	883784.286	2880
1008985.765	883784.088	2340
1008986.123	883784.012	2640
1008985.618	883784.043	3420
1008985.077	883784.829	2700
1008985.688	883784.235	2940
1008982.617	883780.956	2580
1008984.066	883782.705	2820
1008986.149	883783.649	2040
1008985.769	883782.844	2220
1008985.064	883782.49	2580
1008980.704	883781.276	2460
1008983.39	883781.86	2220
1008984.491	883781.993	2580
1008983.672	883781.748	2820
1008983.228	883781.874	2700
1008983.555	883783.209	2460
1008985.262	883784.785	2880
1008985.654	883785.048	2460
1008985.615	883785.287	2400
1008985.022	883784.717	2280
1008984.335	883784.209	2220
1008983.966	883784.217	3180
1008983.287	883784.03	3300
1008982.533	883783.602	2880
1008982.744	883783.952	2340
1008983.229	883784.047	2400
1008983.629	883784.271	2100
1008982.979	883783.545	2280
1008982.915	883783.931	2040
1008983.077	883784.043	2580
1008982.406	883782.918	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.237	884009.316	3300
1008938.306	884009.122	3480
1008938.294	884008.275	3600
1008938.271	884007.914	3960
1008938.317	884007.958	3120
1008938.788	884006.584	2880
1008938.388	884008.537	3240
1008938.229	884008.442	3120
1008937.11	884011.528	3060
1008938.592	884005.515	3240
1008939.551	884002.74	2700
1008942.544	883998.443	2820
1008935.337	884007.082	2760
1008931.266	884009.091	3420
1008934.329	884007.266	3060
1008936.825	884006.756	4080
1008941.622	884004.92	3720
1008940.853	883999.991	3720
1008940.197	883999.606	3300
1008940.35	884000.24	3300
1008941.176	884001.719	3300
1008941.686	884001.329	3240
1008940.28	884003.148	3360
1008939.87	884002.231	3360
1008940.142	884002.284	2700
1008939.97	884003.419	2820
1008939.505	884005.374	3240
1008939.715	884004.645	3600
1008938.996	884006.199	3060
1008938.586	884007.099	3360
1008940.935	884004.144	3540
1008940.201	884001.767	2580
1008937.35	884006.738	3240
1008938.251	884004.583	2940
1008938.912	884004.541	3060
1008939.391	884005.36	2880
1008939.7	884004.923	3960
1008940.215	884002.268	3240
1008937.512	884002.428	3240
1008938.935	884003.858	3840

Easting	Northing	CPM
1008982.768	883782.685	2700
1008985.333	883784.792	2940
1008985.617	883784.926	2940
1008985.278	883784.885	2520
1008984.696	883784.639	2580
1008984.827	883784.719	2580
1008984.762	883784.399	2520
1008984.36	883784.562	2040
1008983.993	883785.116	2640
1008984.157	883786.087	2520
1008984.458	883786.484	2820
1008983.928	883785.525	2760
1008983.267	883784.724	2280
1008983.236	883784.925	2520
1008983.299	883785.831	2520
1008983.125	883786.742	2700
1008982.878	883787.513	2760
1008983.201	883787.956	3120
1008983.322	883787.835	2940
1008982.991	883787.686	2400
1008982.592	883787.68	3240
1008982.627	883787.601	3060
1008982.961	883787.491	2760
1008982.871	883787.242	2040
1008984.359	883787.793	2700
1008983.636	883787.331	2760
1008981.408	883786.358	2820
1008983.09	883786.707	2580
1008983.726	883786.518	3540
1008981.889	883785.922	4560
1008980.811	883785.542	4620
1008982.673	883784.999	3900
1008980.305	883785.411	3900
1008980.531	883785.909	3540
1008982.018	883786.276	3780
1008982.495	883786.437	4320
1008982.729	883786.507	3180
1008984.705	883787.852	3720
1008982.765	883786.199	4440
1008980.544	883785.235	5220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.288	884003.266	3180
1008936.927	884003.609	2700
1008937.001	884003.748	2520
1008938.213	884003.477	2760
1008936.479	884005.023	2460
1008938.261	884004.829	2580
1008939.475	884003.699	3000
1008939.474	884005.853	2760
1008939.59	884006.571	4140
1008939.393	884006.58	6060
1008938.59	884006.58	6060
1008939.804	884006.821	5400
1008938.762	884006.534	5460
1008939.092	884006.051	6660
1008939.579	884005.542	5880
1008938.398	884007.772	6240
1008937.069	884006.152	4200
1008937.108	884005.852	3420
1008937.152	884005.738	3120
1008938.357	884005.029	3540
1008938.796	884005.933	3360
1008939.269	884005.903	3240
1008939.691	884005.075	3240
1008941.728	884008.089	3480
1008940.438	884008.817	5160
1008939.784	884008.098	6480
1008939.911	884008.337	7080
1008940.04	884008.359	5700
1008940.692	884008.405	5160
1008940.846	884008.069	4980
1008940.984	884006.932	4200
1008940.454	884007.018	4020
1008940.438	884006.442	4380
1008940.471	884006.444	4500
1008940.512	884006.255	4320
1008940.756	884006.246	4140
1008940.175	884006.539	3840
1008939.785	884006.469	3060
1008939.991	884006.379	3180
1008940.231	884006.308	3480

Easting	Northing	CPM
1008980.068	883784.922	6000
1008979.339	883783.319	4920
1008979.8	883782.979	5520
1008980.279	883783.705	5400
1008980.946	883784.148	5040
1008981.171	883783.417	5100
1008981.61	883783.357	4680
1008981.848	883783.533	4860
1008982.544	883784.136	4680
1008983.063	883784.64	4380
1008982.77	883784.56	4380
1008982.54	883784.61	4500
1008982.42	883784.526	4260
1008982.285	883784.135	3780
1008982.31	883783.843	3660
1008982.348	883783.689	4380
1008982.348	883783.917	3960
1008982.81	883783.358	3660
1008983.038	883782.755	4320
1008982.988	883783.289	4800
1008983.168	883783.418	4800
1008983.857	883784.158	4140
1008982.248	883784.294	3780
1008982.577	883786.25	2640
1008979.883	883783.923	2760
1008977.943	883781.685	2820
1008978.459	883782.284	3420
1008979.853	883783.258	3360
1008981.137	883784.252	2700
1008977.233	883782.445	2520
1008970.517	883779.084	2820
1008970.389	883779.015	2880
1008974.461	883781.383	2640
1008976.931	883783.181	2820
1008981.41	883786.198	2640
1008983.524	883787.766	2760
1008984.875	883788.506	2640
1008985.915	883788.885	2520
1008985.437	883788.552	3060
1008985.158	883788.148	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.048	884005.916	3900
1008940.171	884005.762	3720
1008940.757	884006.13	3060
1008940.678	884006.314	3180
1008940.42	884006.512	3180
1008940.436	884006.762	3480
1008940.597	884006.713	3660
1008940.577	884006.822	2820
1008940.307	884007.268	2760
1008940.147	884007.194	7320
1008940.062	884007.152	7380
1008940.156	884006.934	8580
1008940.23	884006.782	8820
1008940.376	884006.49	8340
1008940.505	884006.004	9540
1008940.63	884005.851	8100
1008940.669	884006.078	8280
1008940.722	884005.995	8040
1008940.803	884005.838	8760
1008940.999	884005.608	9420
1008941.037	884005.285	9360
1008941.067	884005.167	10440
1008941.392	884004.789	9900
1008941.556	884004.63	8220
1008941.429	884004.996	7860
1008941.324	884005.16	6960
1008941.382	884005.083	5640
1008941.07	884005.23	4980
1008940.951	884005.566	7800
1008940.836	884005.982	9120
1008940.839	884006.66	8820
1008940.995	884002.494	9300
1008941.873	884003.992	6600
1008941.532	884003.766	5220
1008941.678	884002.878	4920
1008941.904	884007.472	5640
1008942.297	884008.265	7800
1008942.235	884008.567	9720
1008941.496	884002.576	9240
1008941.779	883998.705	9540

Easting	Northing	CPM
1008984.545	883787.792	2640
1008984.522	883788.005	3420
1008984.86	883787.997	2940
1008984.513	883787.735	3180
1008984.818	883787.835	2400
1008985.49	883788.021	2520
1008985.261	883788.036	2520
1008980.194	883785.07	2580
1008981.581	883785.678	2760
1008985.682	883787.968	3360
1008985.637	883788.056	2700
1008985.925	883787.666	2460
1008985.241	883786.745	2940
1008985.334	883786.782	2400
1008979.042	883782.274	1920
1008982.077	883784.583	1980
1008982.06	883784.118	2700
1008980.29	883783.079	2340
1008978.475	883781.331	2520
1008978.445	883780.836	2640
1008979.719	883782.17	3480
1008979.608	883782.799	3840
1008978.398	883782.284	3840
1008979.801	883783.172	4260
1008981.368	883784.141	4020
1008981.775	883784.352	3540
1008982.142	883784.487	4320
1008982.407	883784.518	4260
1008982.45	883784.501	4020
1008979.686	883782.987	3360
1008980.518	883783.454	3840
1008986.028	883786.989	4680
1008987.208	883788.114	3660
1008987.195	883787.833	4140
1008987.351	883787.457	4680
1008987.228	883787.307	5160
1008986.219	883786.985	4620
1008984.962	883786.243	3840
1008983.733	883785.462	4980
1008983.887	883785.072	4560

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008941.477	884002.794	6240
1008941.342	884004.41	4440
1008941.28	884005.162	3900
1008943.178	884010.122	3420
1008942.092	884007.747	3120
1008941.304	884004.376	3240
1008941.146	884003.425	3000
1008941.139	884002.995	2940
1008941.14	884007.662	3120
1008940.33	884003.648	3060
1008940.798	884004.214	3060
1008943.337	884001.888	3000
1008943.701	884000.708	3360
1008943.315	884000.262	3600
1008942.944	883999.833	2880
1008940.939	884004.662	3000
1008940.895	884001.029	2640
1008940.431	884000.489	3300
1008938.768	883999.347	2700
1008941.145	884002.331	2640
1008940.627	884003.27	2760
1008940.373	884004.788	2640
1008940.582	884003.199	2640
1008940.872	884002.36	2640
1008941.173	884004.085	2760
1008940.48	884010.031	2580
1008940.368	884005.644	3540
1008941.373	884002.463	3180
1008941.342	884001.516	3060
1008940.965	884001.898	2700
1008942.243	884003.303	3900
1008943.238	884004.442	4140
1008943.651	884004.399	3360
1008943.669	884002.996	3240
1008942.386	884002.829	3120
1008942.85	884004.541	2760
1008942.99	884004.748	2640
1008944.196	884003.208	2040
1008946.03	884002.281	2400
1008945.864	883999.814	2580

Easting	Northing	CPM
1008985.107	883784.831	4500
1008985.097	883784.462	5220
1008984.281	883784.345	5040
1008983.831	883783.333	3960
1008982.587	883782.778	4200
1008982.94	883783.483	4620
1008982.79	883783.696	4920
1008982.16	883783.504	4920
1008982.763	883783.807	5100
1008978.836	883783.051	3900
1008976.983	883782.678	4500
1008978.901	883783.124	4680
1008968.445	883778.02	4320
1008968.408	883778.198	4140
1008980.182	883785.241	4080
1008987.966	883788.431	4920
1008984.519	883787.394	3420
1008982.28	883786.768	4200
1008983.156	883787.167	4620
1008991.931	883790.576	4020
1008984.676	883786.305	3420
1008973.218	883780.779	3300
1008977.119	883783.384	2940
1008977.456	883783.44	3000
1008976.052	883782.314	2580
1008973.476	883781.272	3120
1008971.693	883780.264	2820
1008971.786	883780.331	2460
1008975.998	883782.287	2760
1008979.352	883783.434	2940
1008975.74	883780.274	2700
1008979.29	883783.419	2580
1008981.506	883785.368	2880
1008981.311	883785.449	2580
1008984.82	883787.01	2340
1008988.789	883788.962	2220
1008984.912	883788.461	2460
1008974.709	883781.636	2520
1008968.679	883776.88	2700
1008980.306	883783.108	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.609	884008.55	2520
1008939.815	884005.056	2520
1008941.574	884002.923	3000
1008940.786	884002.748	2520
1008940.992	884005.373	2280
1008939.826	884003.297	2760
1008941.079	884002.308	2460
1008940.265	884004.057	2100
1008939.924	884003.877	2940
1008939.992	884002.58	2760
1008939.876	884004.111	2580
1008940.954	884004.629	3300
1008940.299	884004.235	2940
1008941.451	884003.031	2460
1008941.577	884001.454	2760
1008941.982	884002.42	2400
1008942.202	884002.99	2820
1008942.606	884003.116	2880
1008941.878	884003.515	3060
1008940.825	884004.032	3300
1008941.328	884005.419	2760
1008943.962	884001.847	2520
1008943.525	884003.542	2880
1008944.266	884002.252	2340
1008944.967	884000.431	1980
1008944.765	884001.211	1980
1008944.343	884003.558	2280
1008944.462	884004.195	2400
1008945.224	884003.976	3180
1008945.796	884003.659	2580
1008944.763	884005.107	2760
1008944.535	884005.093	2940
1008945.319	884006.069	2700
1008945.811	884007.712	2520
1008947.029	884005.014	2700
1008946.063	884006.656	3000
1008946.444	884006.505	2880
1008946.946	884005.16	2640
1008947.038	884004.61	2460
1008947.422	884002.048	2940

Easting	Northing	CPM
1008993.005	883790.281	2700
1008986.381	883787.561	2460
1008982.279	883785.241	2640
1008981.114	883784.656	2820
1008979.611	883784.103	3540
1008980.531	883784.831	3180
1008981.744	883785.529	3060
1008981.505	883785.553	2880
1008981.141	883785.428	2700
1008981.102	883785.481	2880
1008980.26	883784.947	2820
1008978.963	883784.232	2940
1008978.389	883784.247	3600
1008982.458	883786.915	2880
1008985.071	883788.539	2640
1008984.215	883787.807	3120
1008980.182	883784.991	2880
1008985.642	883786.875	2580
1008986.856	883788.655	2340
1008984.991	883789.238	2880
1008985.232	883788.507	3060
1008985.734	883788.153	3240
1008986.586	883788.638	2940
1008986.875	883788.721	2700
1008987.814	883789.409	2460
1008985.976	883788.671	2580
1008985.236	883788.303	2580
1008986.073	883788.741	2940
1008985.442	883789.129	2700
1008984.665	883789.18	3060
1008984.531	883788.835	2820
1008985.218	883788.59	3000
1008985.138	883787.861	3300
1008985.172	883787.691	2640
1008985.707	883788.031	3300
1008984.42	883787.37	2580
1008982.309	883786.545	3120
1008988.801	883790.496	3120
1008991.459	883790.983	2580
1008987.764	883788.948	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.822	884004.834	3300
1008947.106	884002.977	2880
1008947.849	884003.988	3060
1008948.057	884002.709	2400
1008948.176	884002.824	2400
1008948.897	884003.222	2160
1008948.472	884002.442	2220
1008948.86	884001.741	2760
1008949.952	884003.22	2400
1008951.353	884007.932	2220
1008951.048	884004.967	2520
1008950.316	884007.109	1980
1008948.851	884006.659	2160
1008950.09	884004.517	2220
1008949.942	884004.576	2580
1008949.842	884005.125	2580
1008950.265	884004.493	2700
1008948.199	884001.316	2820
1008943.984	884003.238	2340
1008948.471	884004.398	2460
1008950.078	884005.402	3000
1008949.662	884004.274	2820
1008949.567	884003.691	2400
1008950.171	884003.48	2460
1008950.579	884003.364	2340
1008950.811	884004.315	1920
1008951.398	884005.23	2160
1008952.645	884005.492	2220
1008951.707	884006.615	2940
1008951.937	884005.762	2640
1008951.949	884005.331	2640
1008951.616	884004.525	2340
1008951.521	884001.708	2520
1008953.212	884003.103	2340
1008954.111	884001.185	2160
1008948.828	884010.751	2400
1008949.597	884007.682	2340
1008955.222	884001.047	2520
1008948.928	884010.337	2220
1008950.02	884009.023	2400

Easting	Northing	CPM
1008985.547	883788.032	3420
1008985.4	883787.961	3480
1008984.48	883787.541	3000
1008983.717	883787.097	3240
1008983.484	883786.885	3600
1008983.199	883786.668	2520
1008982.806	883786.439	2520
1008983.707	883786.912	2220
1008988.805	883789.312	2940
1008990.271	883790.07	2820
1008986.773	883788.982	2640
1008984.599	883788.043	3360
1008986.465	883788.298	2820
1008990.432	883790.273	2760
1008983.939	883787.464	3300
1008970.298	883780.382	3180
1008966.431	883777.331	2580
1008971.215	883779.62	2880
1008980.645	883785.272	2520
1008979.827	883785.438	2400
1008977.951	883784.575	2940
1008977.055	883784.317	2700
1008977.324	883784.5	2880
1008978.005	883784.815	3000
1008978.385	883785.037	3120
1008979.6	883790.141	2760
1008976.683	883789.002	3240
1008977.672	883785.491	3180
1008975.339	883782.946	3060
1008978.208	883784.115	2580
1008980.092	883785.669	2280
1008983.31	883787.805	2400
1008981.423	883786.737	2880
1008979.492	883785.739	3360
1008979.631	883785.913	3240
1008977.647	883784.896	2940
1008977.597	883784.944	2880
1008977.946	883785.125	3060
1008977.458	883784.746	3060
1008979.15	883784.895	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008954.073	884001.726	2340
1008956.103	883998.352	2940
1008955.999	884001.127	3060
1008960.124	884003.109	3000
1008960.219	884005.155	2580
1008959.456	884005.189	2520
1008955.907	884003.507	2760
1008958.728	884002.006	3060
1008953.51	884008.693	2820
1008952.381	884009.671	2640
1008952.048	884006.314	2280
1008951.741	884004.435	2520
1008953.282	884003.478	2640
1008953.389	884000.322	2700
1008954.804	883997.171	2280
1008955.615	883998.949	2340
1008956.122	884000.245	2220
1008956.577	883998.916	2640
1008957.634	883998.381	2220
1008957.344	883997.864	2280
1008957.32	883997.753	2580
1008956.373	883994.494	2460
1008955.649	883994.067	2520
1008955.151	883994.85	2280
1008954.59	883998.587	2760
1008954.353	883995.277	2520
1008957.14	883997.619	2220
1008948.963	884004.414	2460
1008953.935	884002.292	2460
1008950.764	884004.959	2160
1008949.876	884001.604	2520
1008955.164	883995.829	2640
1008949.136	883998.382	2220
1008949.219	884001.355	2820
1008950.648	884002.285	2760
1008953.102	884004.59	2640
1008954.478	884002.5	2640
1008953.219	884002.431	2700
1008952.056	884003.27	3060
1008951.44	884002.518	2880

Easting	Northing	CPM
1008978.544	883784.025	2460
1008977.548	883783.462	2520
1008976.896	883783.651	2640
1008970.553	883781.4	2400
1008972.868	883783.949	1980
1008980.075	883789.232	2280
1008982.681	883791.047	2220
1008984.109	883791.839	2940
1008986.644	883792.604	2820
1008985.69	883791.961	3180
1008984.841	883791.65	3060
1008982.764	883790.233	3480
1008981.898	883789.76	3180
1008982.03	883789.925	3540
1008982.381	883792.022	3060
1008982.577	883792.804	2820
1008982.521	883792.194	2700
1008982.505	883791.849	3060
1008982.543	883791.782	2760
1008982.46	883791.647	2520
1008982.297	883791.571	2640
1008982.14	883791.757	2460
1008982.074	883791.907	2640
1008981.831	883791.84	3240
1008981.855	883791.873	3120
1008981.947	883791.898	2580
1008981.985	883791.807	3000
1008982.033	883791.733	2520
1008982.04	883791.592	2580
1008981.892	883791.265	2460
1008981.526	883790.83	2640
1008981.277	883790.609	2820
1008981.147	883790.515	2700
1008980.77	883790.534	3180
1008980.908	883790.053	3060
1008981.493	883789.466	2340
1008982.088	883788.93	1980
1008982.474	883788.177	2280
1008982.322	883788.859	2160
1008982.213	883788.24	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008950.246	884003.263	2880
1008949.59	884002.092	3300
1008947.937	884005.585	2700
1008947.242	884005	2640
1008947.68	884003.202	2400
1008947.16	884001.005	2340
1008946.646	884001.368	2400
1008946.438	884001.733	2220
1008943.794	883999.998	2760
1008944.46	884001.605	2520
1008945.059	884001.909	2580
1008944.843	884001.953	2460
1008944.419	884001.595	2580
1008943.847	884001.371	2520
1008943.856	883998.569	2280
1008943.819	884001.587	2340
1008943.36	884000.301	2220
1008943.855	883998.767	2700
1008943.56	883999.183	2520
1008942.881	884000.327	2220
1008939.638	884008.789	2700
1008942.464	884003.448	2460
1008943.142	883999.212	2340
1008942.725	883998.445	2460
1008938.014	884003.364	2520
1008941.76	884000.926	2820
1008942.609	884002.547	2880
1008940.675	884004.663	2520
1008941.411	884003.64	2280
1008943.519	883998.725	2640
1008944.272	884000.097	2640
1008943.547	883998.256	3000
1008942.84	883997.146	2340
1008941.332	883999.925	2580
1008940.644	884000.484	1860
1008940.266	884000.042	2040
1008940.087	883999.305	2340
1008939.128	884001.712	2820
1008939.232	884001.791	2760
1008938.804	884002.502	2580

Easting	Northing	CPM
1008982.262	883787.723	2340
1008982.332	883787.015	2880
1008982.235	883787.283	2160
1008981.968	883786.964	2820
1008981.902	883787.436	2760
1008981.913	883788.25	2280
1008981.949	883788.085	2220
1008982.021	883788.555	2580
1008982.196	883788.719	2220
1008982.477	883788.53	2820
1008983.121	883788.452	2460
1008983.105	883788.102	2820
1008983.423	883788.202	2760
1008984.18	883788.352	2580
1008984.462	883788.365	2640
1008984.443	883788.422	2400
1008984.444	883788.708	2220
1008984.447	883788.808	1980
1008983.532	883788.394	2040
1008982.385	883788.834	2700
1008981.68	883789.417	2640
1008981.661	883789.578	2400
1008982.346	883789.608	3120
1008982.382	883789.853	2700
1008981.992	883789.999	2580
1008982.032	883789.95	2280
1008982.024	883789.974	2640
1008981.415	883789.387	2580
1008981.92	883789.469	3360
1008982.657	883790.468	2880
1008982.357	883790.681	2640
1008986.501	883793.542	2760
1008987.22	883794.404	2640
1008983.113	883791.928	2880
1008981.602	883790.842	2820
1008981.647	883790.851	2760
1008982.324	883791.275	2580
1008982.3	883791.322	3120
1008982.579	883790.707	2460
1008978.641	883786.305	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.353	884004.927	3000
1008936.729	884006.787	2640
1008936.995	884006.569	2580
1008937.654	884005.588	2820
1008936.978	884004.703	3480
1008936.254	884004.348	3000
1008937.164	884003.039	2460
1008936.722	884004.214	3000
1008937.681	884000.402	3360
1008937.272	883996.752	2760
1008936.658	884000.894	2520
1008936.017	884002.049	2940
1008936.577	884001.972	3060
1008937.886	884000.96	2640
1008938.397	884000.812	2460
1008937.134	884000.031	2460
1008936.942	883998.14	2160
1008938.237	883997.61	2760
1008941.005	883998.784	2820
1008941.626	883997.281	2880
1008941.109	883997.804	3360
1008942.907	883998.202	2940
1008941.747	883998.567	2220
1008940.14	883997.399	2820
1008939.502	883996.815	2880
1008941.353	883995.209	2760
1008941.768	883996.014	3000
1008941.896	883998.166	3240
1008942.748	883996.917	3000
1008942.958	883999.611	3000
1008942.809	883997.384	2220
1008943.955	883996.581	2700
1008943.847	883997.01	2040
1008943.675	883997.819	2520
1008943.929	883996.805	3300
1008943.24	883996.746	3180
1008943.617	883997.326	3060
1008944.483	883995.283	2700
1008943.827	883995.129	3240
1008944.403	883994.527	2700

Easting	Northing	CPM
1008979.671	883787.728	2640
1008983.752	883791.354	3120
1008986.3	883793.265	2640
1008985.24	883792.428	2640
1008985.002	883790.989	2280
1008985.176	883791.457	2340
1008984.046	883789.47	1980
1008983.538	883789.029	2940
1008983.5	883789.743	2700
1008983.202	883790.268	2460
1008982.829	883791.2	3360
1008981.918	883791.154	2640
1008982.664	883792.284	2580
1008982.539	883791.149	2520
1008985.014	883793.128	2400
1008986.694	883793.923	2280
1008983.909	883791.721	2520
1008984.542	883790.638	2820
1008988.179	883796.19	2520
1008984.229	883792.993	2640
1008975.436	883785.733	2760
1008971.743	883782.565	2640
1008973.788	883784.73	2820
1008975.05	883790.269	2760
1008975.873	883789.918	2220
1008977.031	883788.283	2760
1008977.348	883785.537	2520
1008977.759	883785.64	2100
1008978.975	883786.63	2040
1008978.486	883785.884	2100
1008979.547	883787.902	2160
1008984.298	883791.359	2520
1008981.525	883789.327	2700
1008985.517	883791.621	2400
1008982.613	883787.786	2640
1008981.612	883789.549	3060
1008979.701	883785.986	2640
1008978.828	883784.003	2880
1008978.806	883782.387	2940
1008978.693	883783.009	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008943.865	883996.025	2460
1008943.271	883996.33	2760
1008944.474	883996.059	3000
1008945.416	883994.868	3420
1008945.157	883997.864	3180
1008945.262	883996.892	2580
1008944.609	883997.872	2940
1008945.126	883997.897	2460
1008946.313	883998.047	2880
1008946.549	883997.712	3060
1008946.446	883997.929	2820
1008946.582	883998.109	2400
1008947.294	883999.312	2580
1008947.672	883996.842	2700
1008947.415	883996.105	2700
1008947.635	884000.272	2400
1008948.399	883999.955	2100
1008948.901	883998.457	2520
1008947.768	883998.553	2520
1008948.389	883998.465	2340
1008949.041	883999.06	2340
1008949.671	883998.907	2280
1008949.257	883998.712	2400
1008949.01	883999.484	3120
1008949.005	883999.825	2880
1008949.073	884000.482	3300
1008949.522	884001.026	2760
1008948.619	883999.854	2520
1008947.961	883998.156	2760
1008947.759	883997.602	2580
1008947.913	883998.182	3000
1008947.353	883995.434	3120
1008947.619	883995.188	3000
1008947.816	883995.144	2040
1008947.398	883996.529	2580
1008947.37	883997.192	2340
1008948.349	883997.122	2700
1008947.911	883995.169	2880
1008948.17	883995.673	2760
1008948.586	883996.281	2400

Easting	Northing	CPM
1008987.916	883793.692	2520
1008982.247	883787.968	2760
1008978.218	883784.758	2520
1008980.625	883789.605	2460
1008981.259	883788.911	2820
1008982.689	883787.714	3240
1008977.978	883787.088	2520
1008977.357	883788.148	2220
1008979.384	883788.31	2400
1008979.717	883788.736	3060
1008979.287	883788.735	2520
1008979.507	883788.903	2280
1008979.638	883788.4	2940
1008977.378	883788.976	2940
1008973.397	883788.939	2700
1008974.249	883788.938	2160
1008975.574	883788.978	2280
1008974.368	883788.983	2400
1008972.386	883788.374	2400
1008972.522	883788.324	2100
1008972.105	883782.658	2580
1008971.735	883780.504	2700
1008972.759	883781.598	2580
1008980.449	883793.181	2160
1008983.817	883785.88	2760
1008980.744	883780.55	2820
1008982.961	883778.904	2820
1008979.674	883779.971	3120
1008980.069	883780.448	2400
1008983.469	883783.46	2280
1008985.647	883785.905	2340
1008987.086	883786.986	2640
1008988.976	883789.644	2700
1008989.275	883790.522	2160
1008988.916	883790.975	2520
1008990.961	883790.887	2940
1008986.721	883788.882	2520
1008984.341	883788.141	2220
1008987.166	883789.297	2760
1008985.881	883788.874	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008950.007	883998.656	2580
1008951.294	883999.021	2640
1008951.084	883998.542	2520
1008951.91	883998.251	2820
1008952.962	883996.317	2820
1008952.28	883996.22	2580
1008952.906	883995.854	2820
1008951.852	883994.237	3240
1008953.294	883991.8	2880
1008952.075	883990.95	2640
1008952.67	883997.813	2880
1008952.853	883999.829	2580
1008954.852	884000.099	2760
1008954.287	884001.329	2760
1008957.046	884000.457	2280
1008954.009	883999.498	2580
1008954.809	883998.666	2400
1008955.323	883998.227	2520
1008955.817	883998.809	2280
1008956.081	883997.3	1920
1008955.328	883998.118	2220
1008955.971	883997.148	2280
1008955.743	883995.971	1980
1008954.6	883998.095	2280
1008954.726	883997.02	2340
1008954.761	883995.11	2340
1008954.515	883994.831	1920
1008952.918	883997.512	2520
1008952.826	883995.472	2160
1008952.419	883993.647	2280
1008950.845	883995.432	2640
1008953.742	883992.995	2400
1008954.033	883992.298	2400
1008951.201	883993.865	1860
1008949.934	883994.685	2400
1008948.944	883992.961	2520
1008948.39	883992.598	2280
1008938.387	884002.235	2520
1008946.075	883992.664	2520
1008947.723	883993.286	2280

Easting	Northing	CPM
1008986.177	883789.037	2640
1008986.804	883789.242	2280
1008986.146	883788.971	2340
1008985.689	883788.795	2580
1008985.456	883788.875	2340
1008985.576	883788.977	2580
1008985.715	883789.084	2820
1008985.996	883789.297	2460
1008986.354	883789.497	2220
1008986.564	883789.738	2040
1008986.821	883789.773	1920
1008986.592	883790.795	2160
1008986.264	883791.355	2040
1008985.873	883791.395	1800
1008985.556	883791.233	2160
1008985.294	883791.487	1620
1008985.687	883790.676	2100
1008985.91	883790.166	1920
1008989.148	883793.451	2340
1008989.455	883798.085	2760
1008985.446	883798.731	2460
1008984.396	883797.553	2880
1008984.213	883796.235	2100
1008983.107	883796.623	2700
1008983.06	883797.717	2700
1008983.727	883797.041	2580
1008984.06	883796.364	2280
1008984.072	883796.202	2400
1008983.728	883795.768	2460
1008983.092	883797.723	2760
1008988.45	883798.226	2640
1008991.292	883797.887	4020
1008992.638	883796.987	2700
1008993.637	883795.726	2640
1008993.164	883795.405	2520
1008991.899	883795.709	3180
1008991.005	883795.969	2940
1008991.398	883795.866	3180
1008992.121	883795.436	3180
1008991.174	883795.512	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.026	883994.627	2520
1008953.961	884004.372	2580
1008950.347	884001.585	2340
1008949.935	883996.681	3000
1008948.536	883992.78	2880
1008947.637	883990.717	2340
1008947.421	883990.194	2580
1008946.038	883993.693	2640
1008945.803	883993.436	2160
1008946.122	883987.737	2520
1008945.485	883986.314	2640
1008942.859	883981.287	2700
1008943.362	883983.621	2820
1008944.022	883985.673	2460
1008944.989	883987.414	2400
1008944.934	883989.491	2340
1008943.514	883990.058	2040
1008944.359	883991.848	1920
1008945.07	883991.603	2880
1008944.002	883992.728	3000
1008945.456	883993.223	2520
1008945.744	883992.834	2340
1008944.938	883992.417	2160
1008944.625	883993.22	2640
1008944.45	883994.183	2280
1008943.504	883994.174	2580
1008939.204	883993.908	2880
1008938.809	883994.586	2640
1008939.322	883997.141	2760
1008939.458	883996.705	2700
1008939.428	883996.66	2520
1008938.121	883999.375	2400
1008939.004	883996.229	2340
1008938.985	883994.416	2340
1008934.496	883999.017	2640
1008940.247	883995.329	2700
1008936.576	883997.342	2880
1008936.95	883996.527	3060
1008938.431	883994.317	2940
1008937.875	883992.162	2460

Easting	Northing	CPM
1008988.886	883796.44	2460
1008990.642	883797.593	2220
1008991.855	883798.528	2760
1008980.128	883794.694	2700
1008965.212	883789.352	3000
1008966.385	883789.416	3000
1008965.855	883788.394	2700
1008970.614	883790.219	3180
1008968.117	883788.949	3300
1008966.629	883788.2	3480
1008973.425	883791.908	3000
1008979.871	883795.635	2340
1008980.373	883795.743	2280
1008983.219	883798.254	2340
1008983.645	883798.651	2640
1008983.23	883798.329	2580
1008982.573	883797.842	2580
1008983.436	883796.688	2760
1008982.519	883795.762	2580
1008984.3	883795.578	2640
1008984.186	883795.566	3000
1008983.147	883795.856	2760
1008984.239	883795.717	3060
1008985.507	883797.43	2580
1008985.404	883797.806	2340
1008986.05	883796.814	2580
1008986.052	883796.073	2580
1008984.507	883796.632	2640
1008982.963	883797.005	2640
1008982.618	883796.286	1980
1008982.939	883796.02	2580
1008982.334	883794.433	3060
1008981.687	883794.403	2820
1008980.999	883795.359	2700
1008981.177	883796.207	2820
1008981.662	883796.595	2220
1008981.424	883796.622	3120
1008981.369	883796.634	3060
1008981.459	883796.561	3060
1008978.93	883800.091	3180

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.199	883991.116	2640
1008939.391	883991.264	2400
1008940.075	883990.549	2580
1008939.956	883990.298	2280
1008938.926	883991.054	2220
1008937.084	883991.196	2340
1008938.515	883991.486	2280
1008938.866	883992.367	2760
1008940.211	883991.773	2280
1008940.418	883990.633	2220
1008941.323	883991.338	2040
1008944.209	883991.42	1920
1008944.861	883989.412	2760
1008942.063	883986.419	2160
1008944.365	883990.361	2640
1008934.298	883986.417	3060
1008937.616	883986.757	2520
1008939.59	883987.658	2580
1008940.52	883985.782	2520
1008941.267	883985.426	2520
1008940.951	883984.394	2160
1008942.626	883985.866	1920
1008944.434	883987.649	2520
1008943.692	883986.604	2880
1008944.549	883988.126	2340
1008946.565	883987.88	2580
1008946.79	883988.67	2640
1008947.32	883988.533	2340
1008948.051	883988.394	2640
1008947.98	883987.146	2460
1008947.585	883986.962	2280
1008948.374	883988.16	2880
1008948.246	883987.985	3420
1008948.058	883986.597	3060
1008947.515	883985.392	2580
1008947.708	883986.104	3240
1008947.655	883987.74	2880
1008948.009	883989.717	2760
1008948.602	883989.789	2520
1008948.42	883989.097	2280

Easting	Northing	CPM
1008980.684	883798.336	3000
1008984.292	883791.862	2280
1008984.595	883791.427	2400
1008984.93	883791.119	2400
1008985.121	883792.005	2580
1008984.778	883794.575	2640
1008984.468	883794.595	2040
1008983.642	883795.05	2640
1008983.177	883796.119	2280
1008983.281	883798.496	2880
1008983.598	883800.595	2400
1008983.742	883799.718	2520
1008983.152	883797.201	2400
1008982.885	883798.678	2460
1008983.298	883805.335	3180
1008984.064	883803.677	2820
1008984.297	883798.368	2520
1008983.654	883799.323	3000
1008982.063	883799.036	2700
1008982.367	883798.986	2760
1008982.014	883799.02	2520
1008997.576	883782.85	2220
1008997.555	883783.628	2580
1008997.918	883784.817	2400
1008998.432	883785.115	2760
1008998.546	883784.814	2280
1008998.332	883784.858	2400
1008998.206	883784.933	2100
1008998.249	883784.855	2400
1008998.602	883781.263	2880
1008997.867	883784.7	2580
1008996.679	883786.471	2340
1008996.414	883785.463	2340
1008996.381	883784.915	2160
1008996.37	883784.224	2580
1008996.337	883783.851	2580
1008996.425	883783.659	2400
1008995.964	883781.936	2760
1008995.523	883780.495	2460
1008995.714	883781.358	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008948.252	883989.073	2220
1008947.232	883990.799	1920
1008952.009	883988.595	2400
1008952.624	883990.303	3180
1008953.38	883991.208	2700
1008953.127	883992.653	2220
1008955.013	883991.795	2640
1008954.185	883990.944	2340
1008955.183	883991.21	2220
1008956.189	883988.465	2400
1008956.819	883991.199	2520
1008957.13	883991.79	2460
1008957.723	883992.131	2760
1008957.238	883991.69	2340
1008957.67	883990.175	2340
1008960.439	883988.484	2880
1008959.397	883988.478	2400
1008958.764	883988.866	2220
1008959.239	883988.118	2700
1008959.447	883987.845	1980
1008959.247	883988.169	1980
1008961.733	883994.811	2760
1008960.142	883990.003	2400
1008959.467	883990.537	2340
1008958.787	883992.573	2460
1008957.245	883992.26	2460
1008955.908	883992.154	2580
1008955.601	883993.052	2460
1008952.878	883991.2	2460
1008953.941	883989.848	2880
1008952.039	883992.132	2760
1008952.041	883991.693	2220
1008949.399	883995.701	2160
1008950.997	883991.432	2640
1008951.49	883989.662	2520
1008950.301	883989.899	2160
1008950.173	883989.92	2340
1008948.994	883991.077	2640
1008954.088	883983.505	2400
1008951.31	883986.764	2640

Easting	Northing	CPM
1008996.16	883783.085	2460
1008995.742	883783.808	2400
1008996.577	883785.988	2520
1008995.697	883788.722	2340
1008995.495	883789.151	2280
1008996.766	883788.777	2580
1008997.106	883781.755	3000
1008996.681	883775.756	2520
1008996.296	883777.375	2760
1008996.282	883779.743	3000
1008996.461	883780.499	2520
1008996.451	883779.937	2640
1008996.441	883779.114	2400
1008997.055	883779.722	2400
1008997.505	883784.015	2580
1008997.555	883785.375	2520
1008997.385	883785.526	2460
1008997.033	883785.735	2040
1008996.842	883785.833	2340
1008996.797	883785.987	2100
1008996.804	883786.027	2280
1008996.883	883785.902	3240
1008997.162	883785.056	2760
1008997.376	883785.418	2400
1008997.299	883785.615	2820
1008997.243	883785.322	2340
1008997.276	883785.192	2220
1008997.187	883785.241	2160
1008997.186	883785.474	2340
1008997.15	883785.606	2580
1008997.167	883785.383	2340
1008997.286	883784.922	2520
1008999.507	883789.343	2280
1009000.725	883791.86	2340
1009000.029	883790.648	2280
1008998.839	883789.896	2760
1008996.01	883786.214	2820
1008995.974	883784.841	2520
1008996.773	883785.368	2700
1008996.762	883783.987	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008950.849	883987.753	2460
1008949.994	883992.708	2700
1008945.025	883995.535	2400
1008947.569	883991.22	2820
1008947.854	883990.158	2880
1008947.257	883989.946	2700
1008945.351	883990.81	3240
1008946.818	883989.171	2760
1008947.205	883988.472	3120
1008946.317	883988.744	3000
1008946.197	883989.346	2940
1008945.218	883989.118	2880
1008944.286	883988.131	2580
1008942.67	883988.863	2400
1008943.27	883987.224	2760
1008945.747	883985.357	2460
1008945.813	883986.388	2460
1008944.495	883986.252	2880
1008943.614	883986.535	2640
1008943.11	883987.816	2880
1008942.075	883987.433	2880
1008940.817	883987.052	2460
1008940.262	883987.797	2640
1008941.012	883988.564	2640
1008939.836	883989.693	2340
1008937.995	883990.686	2400
1008937.968	883989.071	2820
1008938.757	883988.239	3240
1008937.748	883988.388	2400
1008936.575	883989.866	2160
1008937.439	883989.209	2760
1008937.048	883986.559	3180
1008935.768	883985.985	2820
1008937.361	883987.033	2880
1008938.616	883986.517	2880
1008936.88	883987.173	2700
1008937.345	883985.249	1860
1008937.157	883984.152	2580
1008936.569	883984.299	2520
1008937.606	883984.882	2520

Easting	Northing	CPM
1008996.148	883783.7	2460
1008995.808	883783.667	1920
1008995.573	883783.376	2160
1008995.412	883782.887	2040
1008996.074	883783.967	2520
1008995.883	883783.801	2280
1008996.025	883783.908	2460
1008996.539	883784.839	2640
1008996.408	883784.708	2580
1008995.635	883783.621	2400
1008995.679	883784.311	2460
1008996.156	883785.551	2400
1008996.015	883784.084	2460
1008995.937	883783.479	2760
1008996.35	883783.913	2640
1008997.131	883784.76	2580
1008997.508	883785.471	2100
1008997.567	883785.826	2220
1008997.147	883787.168	2280
1008997.017	883787.327	2340
1008997.169	883786.282	2160
1009000.783	883788.524	2580
1009002.698	883789.619	2580
1009000.922	883788.178	2040
1009000.538	883787.626	2040
1009000.62	883786.002	2400
1009000.553	883785.084	2880
1009000.831	883784.268	2880
1009000.886	883784.041	3000
1009000.181	883785.407	2400
1008999.328	883786.739	2460
1008999.244	883786.954	2700
1008999.116	883787.19	2700
1008998.916	883787.338	2820
1008998.826	883787.496	2760
1008998.114	883786.387	2460
1008997.539	883785.16	2280
1008997.375	883785.368	2040
1008997.207	883785.438	2460
1008997.153	883785.508	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.501	883984.985	2460
1008939.305	883985.017	3060
1008939.805	883984.869	2340
1008940.962	883984.578	2520
1008940.553	883985.738	2520
1008940.216	883985.745	1980
1008940.402	883984.486	2220
1008940.94	883984.293	2400
1008941.441	883985.186	2340
1008941.645	883985.041	2160
1008941.769	883984.529	2580
1008942.122	883984.217	2520
1008947.149	883987.197	2280
1008947.48	883984.579	2700
1008948.923	883984.878	2400
1008946.08	883984.09	2520
1008947.598	883984.338	2280
1008949.192	883984.527	2400
1008948.446	883984.322	2580
1008948.431	883984.32	2940
1008948.916	883985.55	2760
1008949.121	883985.26	2400
1008949.852	883985.267	2280
1008949.649	883984.963	3000
1008950.732	883985.261	2760
1008950.68	883985.094	2640
1008951.134	883985.377	2340
1008951.961	883985.041	2400
1008952.411	883985.274	2520
1008953.003	883985.029	2160
1008953.637	883984.876	2460
1008954.688	883985.412	1980
1008955.207	883984.444	2220
1008955.786	883984.161	2340
1008956.538	883983.607	2460
1008956.542	883984.615	1980
1008957.107	883985.023	2940
1008958.078	883982.473	2340
1008956.735	883990.035	2520
1008956.388	883987.659	2400

Easting	Northing	CPM
1008996.426	883784.252	2760
1008995.857	883783.914	2520
1008996.424	883784.963	2580
1008997.181	883785.958	2220
1008997.719	883786.335	2280
1008997.593	883786.226	2100
1008997.353	883785.938	2520
1008997.227	883786.122	2400
1008997.327	883786.538	2820
1008997.382	883786.841	2040
1008997.441	883787.153	2220
1008997.46	883786.968	2520
1008997.295	883786.255	3000
1008997.226	883786.235	2220
1008997.221	883785.82	2220
1008997.464	883785.614	2700
1008997.582	883786.037	2640
1008997.548	883786.595	2160
1008997.658	883786.867	2520
1008997.759	883786.727	2880
1008997.747	883786.624	2760
1008997.81	883786.807	2760
1008997.588	883786.639	2100
1008996.895	883786.86	2400
1008994.75	883787.392	2700
1008993.571	883787.366	2520
1008992.43	883787.122	2100
1008993.309	883786.895	2460
1008995.883	883787.258	1980
1008997.124	883787.213	2820
1008998.75	883785.553	2880
1008998.276	883784.598	1920
1008997.293	883784.367	2220
1008997.221	883784.568	2160
1008998.047	883784.328	2100
1008999.215	883784.021	1920
1008999.12	883784.361	1980
1008999.166	883785	2580
1008998.917	883784.751	2100
1008998.311	883784.13	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.039	883987.962	2520
1008953.405	883988.376	2640
1008953.004	883988.282	2220
1008954.819	883987.377	2460
1008955.939	883986.953	2760
1008957.898	883986.685	1980
1008957.91	883994.369	2100
1008956.605	883992.162	2100
1008957.12	883989.845	2220
1008956.956	883989.445	2220
1008956.822	883984.898	2400
1008956.276	883982.897	2580
1008955.292	883975.848	1980
1008953.99	883983.149	2040
1008948.153	883983.224	2580
1008949.667	883984.681	2580
1008951.285	883987.244	2460
1008949.002	883986.829	2340
1008948.483	883984.1	1920
1008947.069	883984.913	2400
1008945.19	883995.501	2880
1008945.311	883989.446	2700
1008944.904	883986.964	3000
1008945.676	883986.505	2460
1008945.759	883985.584	2580
1008947.122	883986.123	2400
1008947.299	883985.907	2640
1008950.381	883984.01	2280
1008948.653	883984.82	2700
1008947.127	883986.433	2700
1008947.333	883985.647	2640
1008946.087	883986.937	2520
1008944.925	883989.576	3000
1008944.605	883989.491	2700
1008945.559	883988.26	2820
1008947.245	883987.033	3120
1008947.339	883987.111	3420
1008946.225	883987.395	2760
1008945.747	883987.109	2400
1008945.581	883989.348	2580

Easting	Northing	CPM
1008998.129	883783.833	2160
1008998.019	883783.697	2520
1008997.851	883783.548	2700
1008997.137	883781.992	2640
1008997.415	883782.449	2220
1008997.858	883782.98	2460
1008997.007	883781.214	2100
1008996.637	883780.682	2820
1008998.084	883781.987	2820
1008998.309	883782.877	2280
1008996.948	883783.287	2760
1008997.554	883782.346	2340
1008998.326	883781.726	2040
1008998.382	883781.901	2400
1008998.368	883782.318	2580
1008997.502	883781.856	2460
1008998.274	883782.387	2340
1008997.609	883780.737	1800
1008997.168	883781.918	2220
1008997.336	883782.871	2280
1008997.8	883782.656	2400
1008998.243	883781.685	2400
1008997.296	883780.685	2520
1008997.23	883781.024	3000
1008997.46	883781.222	2220
1008998.16	883781.102	2580
1008999.088	883780.993	2220
1008998.858	883780.63	2160
1008998.114	883780.11	2520
1008997.891	883779.818	2820
1008998.172	883778.771	2340
1008998.745	883777.731	2340
1008998.596	883777.292	2460
1008998.121	883776.42	2640
1008998.488	883776.394	2220
1008998.958	883776.038	2460
1008999.151	883775.605	2580
1008999.591	883778.278	2760
1008999.754	883778.67	2640
1008998.88	883778.055	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.948	883989.016	2820
1008944.903	883992.364	2700
1008944.446	883992.69	2820
1008943.577	883991.542	2700
1008943.062	883990.63	2040
1008941.553	883989.281	2400
1008941.204	883989.372	2400
1008938.433	883988.889	1980
1008939.466	883989.821	2400
1008945.592	883984.206	2640
1008946.257	883984.62	2100
1008945.844	883985.286	2040
1008945.664	883985.363	1680
1008945.504	883985.411	1920
1008946.113	883985.935	1620
1008947.123	883985.83	1800
1008947.579	883985.425	1680
1008947.067	883984.965	1680
1008946.513	883985.103	1320
1008946.625	883985.264	2040
1008945.128	883988.063	1920
1008940.658	883967.294	2580
1008938.876	883964.793	2280
1008935.662	883962.547	2220
1008935.426	883962.69	2400
1008934.599	883961.781	2400
1008934.209	883961.457	2460
1008934.582	883961.699	3120
1008934.764	883963.059	3120
1008934.208	883962.879	2400
1008933.545	883961.563	2520
1008933.924	883961.825	3000
1008934.293	883962.591	2400
1008933.943	883962.001	2700
1008933.335	883960.563	2580
1008933.218	883960.398	3180
1008933.371	883960.784	2700
1008933.637	883960.847	2220
1008933.579	883959.769	2700
1008933.163	883957.981	2700

Easting	Northing	CPM
1008999.319	883778.684	2460
1008998.842	883777.757	2520
1008998.795	883777.076	1980
1008998.571	883776.007	2520
1008998.492	883776.231	2460
1008998.566	883777.39	2460
1008999.126	883776.012	2940
1008999.818	883776.832	1920
1008999.93	883777.721	2400
1008999.893	883777.438	2580
1008999.116	883777.399	1980
1008998.485	883776.344	2340
1008998.433	883775.946	2160
1008998.927	883776.065	2220
1008999.305	883775.901	2520
1008998.652	883775.314	2280
1008998.199	883776.23	2160
1008998.125	883776.361	2460
1008998.24	883775.788	2520
1008999.218	883776.207	3060
1008999.195	883775.917	2400
1008998.082	883774.573	2520
1008997.204	883773.31	2340
1008997.753	883773.926	2340
1008999.343	883774.582	2160
1008999.697	883774.862	2520
1008999.09	883775.775	2460
1008998.565	883775.701	2580
1008999.208	883774.52	1920
1008999.707	883773.898	1980
1008998.944	883774.041	2640
1008998.537	883774.292	2100
1008999.274	883773.672	2520
1009000.1	883773.825	2580
1009000.224	883773.13	2640
1009000.344	883774.253	2460
1009000.484	883774.662	2880
1009000.523	883774.111	2820
1009000.504	883774.004	2520
1009000.521	883774.396	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008932.771	883957.903	2640
1008933.051	883959.628	2940
1008937.131	883962.525	3120
1008932.049	883961.303	2520
1008934.415	883963.568	2220
1008934.559	883962.571	2280
1008933.245	883957.92	2220
1008933.536	883958.987	2340
1008933.684	883959.331	2580
1008933.884	883959.679	2400
1008934.579	883960.792	2220
1008936.326	883963.143	1980
1008932.895	883957.651	2700
1008933.091	883957.91	2460
1008936.046	883962.993	2460
1008935.171	883961.677	2760
1008932.518	883957.055	2880
1008934.392	883960.472	3000
1008935.721	883962.278	2700
1008934.143	883959.91	2940
1008934.165	883960.274	2520
1008934.107	883960.33	2400
1008934.48	883960.444	2640
1008936.218	883962.803	2520
1008937.04	883961.151	2400
1008937.673	883961.941	2400
1008938.281	883962.698	2700
1008938.949	883963.532	2700
1008939.552	883964.283	2520
1008939.96	883963.062	2280
1008938.354	883961.586	2400
1008935.129	883962.822	2340
1008936.458	883961.295	2040
1008934.12	883959.193	2220
1008936.408	883961.042	2340
1008937.359	883961.985	2100
1008938.539	883959.925	2580
1008937.668	883959.748	2460
1008936.881	883961.04	2880
1008937.799	883961.271	2340

Easting	Northing	CPM
1009000.594	883775.006	2040
1009000.778	883774.951	2220
1009000.409	883776.583	2220
1008999.959	883777.918	1920
1009000.038	883777.259	2460
1009000.168	883776.012	2760
1008999.574	883774.484	3000
1008998.923	883775.625	2820
1008999.317	883777.811	2580
1008999.956	883778.341	3060
1008999.632	883777.497	2400
1008998.589	883776.166	2400
1008997.124	883770.424	2340
1008996.908	883767.5	2640
1008997.693	883768.818	2580
1008998.336	883771.218	2400
1008998.436	883772.098	2760
1008998.456	883771.974	2700
1008998.309	883772.6	2820
1008998.283	883773.201	2700
1008998.281	883773.356	2340
1008998.415	883774.587	2520
1008998.934	883775.222	2580
1008998.583	883774.567	2940
1008997.706	883773.293	2340
1008997.337	883772.789	2400
1008997.317	883772.79	2460
1008997.549	883772.224	2820
1008998.556	883771.439	2580
1008999.173	883771.114	2640
1008998.833	883771.192	2520
1008997.948	883771.139	2400
1008997.34	883771.05	2760
1008997.106	883770.751	2760
1008997.221	883770.347	2640
1008997.442	883770.066	2580
1008998.062	883770.786	2040
1008998.723	883772.593	2220
1008998.326	883772.887	2820
1008997.637	883772.232	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.904	883962.885	2820
1008938.054	883964.52	2880
1008937.973	883965.548	2640
1008938.071	883965.594	2340
1008936.299	883966.294	2580
1008937.077	883967.234	2220
1008936.725	883967.505	2340
1008936.917	883969.398	2340
1008937.389	883972.195	2100
1008938.691	883969.067	2400
1008937.818	883969.345	2460
1008937.722	883970.879	2400
1008939.318	883973.03	2220
1008942.613	883975.907	2700
1008940.581	883974.022	2580
1008938.596	883974.02	2160
1008938.241	883976.547	2220
1008938.562	883973.838	2160
1008937.956	883972.722	2340
1008937.993	883970.015	2640
1008937.157	883970.665	2940
1008937.99	883972.525	2460
1008938.943	883973.762	2760
1008938.987	883973.278	2700
1008938.106	883971.028	2580
1008937.988	883973.171	2640
1008938.063	883976.058	2340
1008939.398	883975.631	1980
1008937.912	883967.628	2160
1008939.242	883972.069	2340
1008939.544	883973.259	2220
1008939.344	883973.726	2880
1008939.775	883977.092	2400
1008941.993	883978.279	2580
1008943.172	883979.392	2820
1008943.495	883980.233	2520
1008940.708	883979.765	2340
1008937.529	883978.448	2520
1008940.661	883980.301	2220
1008941.937	883981.871	2760

Easting	Northing	CPM
1008998.01	883770.773	2400
1008998.714	883769.046	2880
1008998.877	883768.272	2460
1008998.03	883767.845	2220
1008997.533	883766.683	2460
1008997.334	883766.47	2640
1008997.913	883767.221	2220
1008998.693	883767.211	2160
1008998.05	883766.738	2520
1008997.385	883765.906	2520
1008997.822	883763.476	2700
1008998.49	883761.966	2460
1008998.29	883766.101	2460
1008998.468	883768.266	2280
1008998.089	883767.473	2400
1008997.972	883765.848	3180
1008997.855	883764.667	3180
1008997.35	883763.814	2340
1008996.944	883761.601	3240
1008998.058	883763.434	3540
1008999.091	883766.364	2880
1008999.197	883766.38	2700
1008999.014	883765.763	2640
1008998.718	883764.873	3060
1008997.948	883762.799	2520
1008997.794	883763.279	2460
1008996.646	883763.112	2700
1008996.252	883761.874	2340
1008995.106	883760.845	3120
1008993.877	883760.046	3060
1008994.101	883759.846	3720
1008994.505	883759.801	2940
1008994.693	883759.847	2880
1008995.257	883760.23	2760
1008995.859	883760.652	2640
1008996.641	883761.456	2460
1008997.312	883762.231	2400
1008997.458	883762.397	2460
1008996.56	883760.121	2460
1008996.509	883760.135	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.934	883980.284	2820
1008940.301	883981.241	2700
1008942.556	883981.539	2160
1008942.128	883982.763	2220
1008939.016	883982.505	2460
1008939.892	883983.519	2400
1008940.144	883983.529	2220
1008936.791	883982.889	2280
1008937.903	883983.232	2460
1008936.326	883982.071	2340
1008938.044	883982.1	1920
1008940.173	883985.689	1800
1008940.135	883983.491	2400
1008939.615	883981.689	3180
1008939.591	883980.468	2460
1008939.378	883978.954	2400
1008940.134	883976.544	2640
1008939.735	883977.595	2460
1008939.382	883976.944	2340
1008938.767	883972.528	2460
1008938.97	883973.317	2580
1008936.657	883966.395	2520
1008937.455	883966.701	3060
1008937.367	883966.535	2760
1008936.963	883968.16	2700
1008937.001	883971.59	2820
1008936.843	883970.255	3360
1008938.531	883970.657	2460
1008938.217	883968.648	2760
1008939.367	883968.975	2520
1008938.327	883967.13	2700
1008937.329	883967.177	2580
1008939.696	883963.407	3000
1008938.278	883960.61	2580
1008938.307	883965.552	3120
1008939.135	883963.786	2940
1008941.018	883961.226	2340
1008940.081	883962.454	2520
1008941.204	883962.861	2280
1008941.15	883962.798	1740

Easting	Northing	CPM
1008997.31	883762.222	2940
1008997.107	883761.745	3060
1008997.177	883762.159	3000
1008997.565	883763.309	3600
1008998.086	883764.573	3300
1008998.47	883765.497	2640
1008998.381	883765.418	2580
1008998.239	883765.481	3120
1008997.45	883764.381	3300
1008997.152	883763.676	3240
1008997.395	883763.995	2520
1008996.569	883762.178	2880
1008995.528	883760.347	3300
1008995.911	883760.264	3840
1008996.477	883761.017	3540
1008996.76	883762.161	3660
1008997.095	883762.795	3720
1008997.289	883762.95	4440
1008997.525	883763.286	4080
1008997.656	883763.49	3420
1008997.597	883763.523	3540
1008997.418	883763.314	3780
1008997.463	883763.441	4560
1008997.543	883763.523	4380
1008997.544	883763.506	4020
1008997.523	883763.511	3900
1008997.493	883763.363	3420
1008997.553	883763.191	3540
1008997.607	883762.733	3660
1008997.374	883763.537	3960
1008997.293	883763.932	3780
1008997.185	883763.647	3420
1008997.233	883763.527	3660
1008997.355	883763.55	3780
1008997.391	883763.632	4020
1008997.446	883763.63	4200
1008997.447	883763.541	3780
1008997.471	883763.513	4140
1008997.395	883763.281	5040
1008997.08	883762.76	4680

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008941.815	883963.565	1860
1008942.316	883966.502	2040
1008941.264	883967.678	2340
1008940.01	883969.375	2880
1008942.979	883965.321	3780
1008943.3	883964.305	3120
1008943.444	883965.78	2640
1008942.439	883968.327	3060
1008942.507	883970.35	2520
1008943.062	883971.138	2100
1008941.442	883968.087	2220
1008944.077	883970.613	2340
1008943.258	883968.747	2220
1008943	883967.965	2400
1008942.292	883968.083	2880
1008940.038	883973.317	2340
1008942.915	883974.536	2700
1008942.094	883975.986	2820
1008939.244	883974.079	3120
1008942.763	883970.29	2580
1008943.211	883970.222	2280
1008943.547	883971.155	2880
1008944.497	883974.161	2940
1008939.744	883976.646	2520
1008938.97	883977.082	2220
1008938.762	883977.332	2760
1008937.73	883976.354	2760
1008938.711	883979.115	2640
1008936.672	883977.615	2460
1008935.972	883977.75	2520
1008937.801	883980.479	2280
1008937.601	883980.09	2160
1008937.1	883980.793	2220
1008938.327	883981.823	2280
1008936.375	883983.013	2340
1008937.593	883985.429	2160
1008938.16	883985.226	2400
1008937.998	883985.583	2280
1008938.541	883985.852	2940
1008938.915	883986.116	2700

Easting	Northing	CPM
1008996.982	883762.593	4320
1008996.937	883762.702	3900
1008996.978	883762.717	3960
1008997.039	883762.706	3900
1008997.091	883762.707	4020
1008997.199	883762.749	5220
1008997.272	883762.865	4380
1008997.294	883762.986	4020
1008997.458	883763.508	4200
1008997.464	883763.939	3360
1008997.426	883764.016	2940
1008997.538	883764.075	2820
1008997.953	883764.1	3480
1008998.138	883764.133	3600
1008998.256	883764.264	4020
1008998.648	883764.28	3600
1008998.91	883763.836	3540
1008998.921	883763.762	3660
1008998.739	883763.909	3240
1008998.148	883762.391	4020
1008997.649	883762.289	3840
1008997.518	883761.414	3120
1008997.564	883761.565	3360
1008998.286	883762.777	3780
1008998.017	883761.382	3720
1008997.446	883761.258	3420
1008998.264	883763.141	3360
1008998.942	883763.341	3240
1008999.073	883760.586	3660
1008998.658	883756.996	4500
1008998.855	883757.681	3780
1008998.191	883756.54	3840
1008997.495	883754.54	3300
1008997.508	883754.135	3720
1008997.458	883753.525	3780
1008997.497	883754.313	3480
1008997.884	883755.581	3660
1008998.291	883756.549	3960
1008998.706	883757.861	3540
1008998.67	883757.415	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.16	883984.221	2580
1008930.547	883978.23	2700
1008935.299	883979.068	2400
1008941.596	883984.95	2640
1008942.235	883983.799	2700
1008939.467	883978.604	2040
1008939.899	883978.616	2400
1008941.695	883981.872	1980
1008939.417	883978.435	2280
1008940.315	883979.09	2520
1008940.133	883975.903	2400
1008938.111	883971.224	1860
1008940.001	883975.413	2400
1008941.98	883977.236	2160
1008941.324	883976.279	2340
1008940.118	883972.969	2640
1008939.783	883968.667	3180
1008939.954	883969.199	2700
1008940.736	883971.516	2700
1008942.261	883970.142	2460
1008941.019	883966.832	2400
1008943.237	883977.09	2760
1008941.805	883968.715	2820
1008942.639	883970.393	2520
1008944.353	883965.855	2700
1008938.344	883962.706	3060
1008944.831	883966.404	2880
1008959.908	883971.432	2640
1008946.371	883965.434	2700
1008948.402	883966.67	2280
1008950.019	883969.862	2520
1008950.766	883968.451	2280
1008949.723	883967.074	2940
1008946.11	883971.411	2520
1008944.438	883969.997	2880
1008946.84	883969.14	2280
1008947.786	883969.796	2160
1008946.779	883971.25	2400
1008948.966	883969.894	2160
1008949.271	883969.951	2880

Easting	Northing	CPM
1008998.599	883757.998	3360
1008998.773	883758.931	3540
1008998.809	883759.502	4200
1008998.776	883759.873	3660
1008998.861	883759.923	3600
1008998.974	883760.285	3240
1008998.657	883760.736	3600
1008998.466	883760.576	3480
1008998.652	883759.702	3300
1008998.692	883759.319	3060
1008998.656	883759.176	3240
1008998.728	883758.883	3300
1008998.893	883758.784	3480
1008999.047	883759.038	3360
1008999.092	883759.377	3780
1008999.039	883759.472	3360
1008999.018	883759.333	2820
1008998.935	883759.139	2940
1008998.881	883759.042	3300
1008998.785	883759.203	3360
1008998.667	883759.272	3780
1008998.7	883759.255	3780
1008998.823	883759.283	3480
1008998.992	883759.455	3120
1008999.048	883759.727	3600
1008998.981	883759.848	4320
1008998.968	883759.92	3960
1008998.928	883759.976	3840
1008998.859	883760.025	3600
1008998.798	883760.16	3840
1008998.798	883760.276	3660
1008998.848	883760.236	3900
1008998.844	883760.298	3840
1008998.822	883760.37	3540
1008998.874	883760.246	3300
1008998.926	883760.384	3000
1008998.877	883760.656	3360
1008998.876	883761.046	2940
1008998.929	883761.392	3300
1008999.036	883761.84	4380

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.944	883971.935	2820
1008945.722	883972.622	2940
1008945.638	883975.277	2280
1008944.73	883974.677	2220
1008944.237	883975.822	2400
1008942.397	883975.914	3000
1008942.778	883976.132	2640
1008942.735	883976.133	2520
1008941.706	883975.946	2820
1008942.164	883976.311	2640
1008942.686	883978.408	2460
1008942.348	883978.897	2460
1008941.24	883979.354	2040
1008941.007	883980.407	2040
1008941.16	883981.07	2340
1008940.648	883981.715	2520
1008940.941	883983.071	2460
1008939.809	883982.2	2220
1008939.44	883983.154	3240
1008939.599	883984.417	2820
1008939.141	883984.758	2820
1008938.358	883986.286	2820
1008939.333	883987.164	2460
1008940.857	883987.491	2880
1008939.899	883987.554	2880
1008938.105	883988.491	3000
1008937.994	883989.623	2580
1008940.659	883990.736	2640
1008941.368	883991.59	2760
1008939.33	883993.523	2880
1008936.311	883992.992	2580
1008934.572	883992.865	2220
1008935.268	883991.941	2100
1008937.499	883988.354	2460
1008936.552	883980.762	2280
1008937.768	883989.687	2520
1008933.857	883986.598	2160
1008936.242	883991.071	2400
1008936.108	883990.787	2700
1008936.683	883990.009	2520

Easting	Northing	CPM
1008999.076	883762.011	4200
1008999.111	883762.159	4260
1008999.076	883762.107	3720
1008999.073	883762.013	4020
1008999.074	883762.053	3960
1008998.466	883762.067	3660
1008998.379	883761.856	3300
1008998.463	883761.899	3240
1008998.041	883761.684	2400
1008997.833	883761.473	2760
1008997.853	883761.104	2580
1008997.879	883760.826	2940
1008997.972	883760.629	2820
1008997.997	883760.416	2280
1008997.89	883760.593	2700
1008997.948	883759.249	2580
1008998.058	883758.437	2340
1008998.083	883759.066	2160
1008998.224	883759.339	2640
1008998.658	883758.922	2940
1008998.926	883759.134	2340
1008998.865	883759.805	2460
1008998.774	883760.287	2340
1008998.982	883761.55	2520
1008999.219	883762.134	2880
1008999.049	883763.077	2640
1008998.888	883764.104	2220
1008998.885	883763.829	3060
1008998.894	883763.455	2460
1008998.872	883763.139	2220
1008998.848	883762.943	1860
1008998.812	883762.691	2760
1008998.778	883762.614	2280
1008998.582	883763.62	2580
1008998.402	883765.631	2760
1008998.399	883764.998	2760
1008998.698	883762.344	2580
1008998.835	883761.192	2460
1008998.766	883761.772	2280
1008998.79	883761.796	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.838	883988.714	2820
1008936.309	883986.177	2340
1008938.854	883987.037	2220
1008938.526	883985.894	2580
1008937.667	883983.797	2880
1008939.302	883984.015	3120
1008940.459	883984.133	2820
1008940.459	883983.783	2520
1008941.596	883983.55	2700
1008942.228	883983.229	2760
1008942.61	883984.322	2280
1008943.298	883982.971	2340
1008943.834	883982.937	2640
1008944.169	883981.697	2340
1008945.582	883979.498	2280
1008944.406	883979.412	2100
1008943.374	883977.299	1980
1008943.873	883975.506	2640
1008944.43	883975.424	2760
1008942.638	883970.67	2400
1008943.704	883970.589	2040
1008946.878	883972.937	2280
1008943.513	883969.322	2520
1008944.092	883969.209	2880
1008944.995	883972.414	2760
1008943.817	883963.275	2040
1008945.469	883970.591	2220
1008946.38	883970.372	2460
1008946.436	883971.724	2760
1008946.124	883970.807	2100
1008946.9	883970.305	2640
1008948.391	883968.914	2460
1008947.826	883968.208	2340
1008949.781	883966.332	2220
1008952.745	883963.455	2520
1008954.209	883961.544	2520
1008955.699	883959.241	2640
1008954.133	883961.823	2940
1008952.507	883964.918	2700
1008953.32	883962.884	2400

Easting	Northing	CPM
1008998.559	883762.197	2520
1008998.565	883762.052	2820
1008998.847	883761.054	2700
1008998.633	883761.032	3300
1008997.784	883761.107	3060
1008997.448	883761.328	3120
1008997.337	883762.292	3180
1008997.293	883762.62	3180
1008997.973	883762.524	3240
1008998.257	883762.632	2760
1008997.433	883763.64	2340
1008996.851	883764.624	2100
1008997.127	883764.78	1740
1008997.464	883764.908	2340
1008997.059	883765.189	2760
1008996.441	883765.547	2700
1008996.119	883765.545	2820
1008995.758	883765.45	2640
1008995.573	883765.878	2400
1008995.524	883766.219	2820
1008995.533	883765.635	2400
1008996.671	883763.405	2460
1008997.56	883763.599	3000
1008997.234	883764.962	3060
1008997.025	883763.674	2520
1008997.64	883763.796	2340
1008998.162	883763.988	2400
1008998.058	883764.007	2340
1008997.656	883764.853	2400
1008996.983	883765.169	2520
1008996.179	883765.79	3000
1008996.163	883766.646	2520
1008996.714	883767.311	2640
1008997.175	883767.271	2880
1008997.213	883767.325	3060
1008997.181	883767.541	2160
1008997.163	883767.701	2760
1008997.104	883767.898	3000
1008996.981	883767.915	2520
1008996.699	883767.445	3240

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.332	883966.841	2220
1008951.008	883969.813	2580
1008952.441	883970.014	2820
1008954.251	883967.686	3060
1008955.32	883967.798	2160
1008952.534	883968.765	2280
1008953.37	883968.201	1920
1008954.669	883967.014	2400
1008951.799	883972.655	2760
1008947.089	883979.184	2460
1008948.583	883978.569	2460
1008950.908	883975.273	2340
1008950.557	883976.536	2220
1008948.44	883983.816	2100
1008946.959	883987.297	2160
1008947.179	883986.076	2220
1008951.687	883976.522	2340
1008947.684	883985.884	2640
1008948.176	883983.626	2760
1008952.819	883973.817	2220
1008949.899	883976.418	2220
1008951.113	883977.819	2280
1008951.177	883981.121	2880
1008950.886	883981.421	3000
1008950.29	883979.001	2820
1008951.193	883971.735	2760
1008951.696	883971.01	2040
1008951.116	883972.072	2400
1008951.319	883972.39	2460
1008951.723	883972.313	2160
1008951.785	883972.356	2280
1008951.49	883972.43	2220
1008951.134	883972.635	2520
1008950.678	883972.785	2220
1008950.815	883973.237	2340
1008950.884	883973.938	2640
1008950.428	883973.826	2640
1008950.658	883973.994	2100
1008950.636	883974.119	2400
1008950.84	883973.809	2280

Easting	Northing	CPM
1008996.516	883767.16	2580
1008996.484	883767.287	3060
1008996.535	883767.059	3000
1008996.546	883766.938	3240
1008996.495	883767.156	3300
1008996.901	883767.337	2820
1008996.991	883767.831	2220
1008996.82	883768.408	2820
1008996.762	883768.759	2220
1008996.749	883768.714	2160
1008996.768	883767.808	2640
1008996.61	883767.696	2760
1008996.511	883767.905	2820
1008996.455	883767.728	2400
1008996.357	883767.612	2820
1008996.407	883767.641	2460
1008996.495	883767.635	2760
1008996.566	883767.424	2460
1008996.579	883767.218	2460
1008996.529	883767.072	2100
1008996.68	883768.11	2160
1008997.214	883768.509	2580
1008996.84	883768.783	2400
1008995.8	883769.064	2400
1008995.898	883769.476	2340
1008996.446	883769.791	2640
1008996.822	883769.683	2760
1008996.162	883767.909	2820
1008995.465	883768.338	2940
1008995.272	883770.072	2700
1008995.511	883770.559	2880
1009000.161	883773.027	3000
1009002.316	883773.741	2580
1008998.828	883772.561	2400
1008997.107	883772.976	2160
1008997.798	883773.853	2700
1008997.535	883772.589	2580
1008996.512	883773.195	2580
1008995.204	883772.406	2760
1008996.046	883773.682	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.244	883973.595	2460
1008951.208	883973.672	2520
1008951.182	883973.502	2040
1008951.41	883973.311	2400
1008951.51	883973.392	2820
1008951.183	883973.527	2940
1008951.052	883973.567	2460
1008951.238	883973.231	2220
1008951.078	883972.294	2160
1008951.145	883972.698	2100
1008951.559	883973.368	2640
1008951.759	883973.655	2400
1008951.355	883973.58	2400
1008950.735	883973.648	2340
1008950.127	883974.082	2340
1008950.426	883975.888	1920
1008950.062	883977.289	2160
1008948.523	883978.02	2400
1008948.74	883979.24	2580
1008948.018	883980.638	2340
1008948.298	883982.648	2400
1008949.376	883982.979	2580
1008947.344	883983.486	2460
1008944.961	883984.598	2700
1008945.062	883985.883	2640
1008945.688	883985.477	2760
1008944.035	883986.008	2820
1008944.17	883986.437	2760
1008943.89	883984.122	2400
1008942.738	883984.377	2340
1008935.888	883987.352	2940
1008945.697	883983.641	2940
1008947.347	883983.027	2820
1008947.285	883982.549	2760
1008947.221	883982.061	2400
1008947.435	883981.39	2220
1008948.639	883980.246	2340
1008947.859	883982.145	2040
1008949.038	883983.15	2520
1008948.725	883982.166	2700

Easting	Northing	CPM
1008997.012	883774.095	2580
1008995.943	883773.682	1920
1008995.322	883774.674	2040
1008995.09	883774.819	2460
1008996.15	883773.933	2820
1008996.056	883774.354	2100
1008995.026	883777.121	2520
1008994.489	883779.116	3000
1008994.474	883778.874	3180
1008994.366	883778.587	3660
1008994.387	883778.584	3060
1008994.502	883778.682	2880
1008994.549	883778.746	2400
1008994.409	883778.678	2340
1008994.487	883777.842	3300
1008994.694	883777.681	2700
1008994.703	883777.601	2520
1008994.679	883777.66	2940
1008994.663	883777.965	2280
1008994.727	883777.912	2160
1008994.592	883778.681	2280
1008993.53	883777.778	3660
1008994.211	883776.401	3060
1008993.808	883771.713	3000
1008994.044	883774.61	2520
1008994.576	883779.879	2580
1008993.708	883777.771	2400
1008993.265	883776.801	2220
1008992.739	883777.3	2520
1008992.257	883777.078	3120
1008992.81	883777.012	2760
1008994.065	883778.056	2940
1008994.655	883778.537	2280
1008993.373	883776.811	2820
1008991.503	883774.824	2400
1008991.02	883774.129	2580
1008991.658	883774.585	2880
1008991.847	883774.223	2280
1008990.895	883773.041	2700
1008990.485	883773.014	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.92	883977.553	2160
1008949.513	883978.78	2640
1008949.397	883977.828	2400
1008948.313	883977.33	2340
1008947.65	883976.472	2340
1008951.073	883978.842	2280
1008951.37	883979.546	2160
1008949.743	883977.72	2460
1008949.881	883976.704	2100
1008950.39	883975.658	2340
1008949.703	883975.439	2520
1008948.743	883974.327	1800
1008949.257	883974.021	1980
1008949.464	883972.996	2340
1008948.737	883972.867	2160
1008948.947	883972.295	1920
1008949.928	883971.109	2640
1008949.218	883970.821	2040
1008949.109	883969.574	2220
1008950.496	883966.586	2400
1008948.73	883968.082	2580
1008948.723	883965.502	2220
1008951.379	883968.138	2040
1008949.205	883968.248	3120
1008949.349	883967.126	2640
1008950.899	883964.697	2520
1008950.549	883963.659	3360
1008957.461	883959.89	2520
1008955.75	883961.374	2160
1008951.696	883963.878	2820
1008950.777	883965.593	2340
1008951.704	883965.654	1800
1008951.332	883965.839	1380
1008950.614	883967.101	2040
1008951.449	883968.028	1980
1008952.892	883967.89	2340
1008952.2	883969.493	2040
1008952.312	883970.125	2280
1008953.743	883970.03	2220
1008952.987	883970.572	2040

Easting	Northing	CPM
1008990.45	883774.266	2820
1008993.087	883778.135	2760
1008995.255	883780.598	2280
1008991.701	883776.61	2880
1008991.709	883775.279	2820
1008994.08	883778.181	3000
1008994.827	883779.869	2400
1008993.691	883778.825	3060
1008993.685	883778.526	2460
1008995.266	883779.296	2220
1008995.908	883779.408	2280
1008996.191	883778.292	2700
1008995.835	883779.141	2640
1008995.653	883780.463	2820
1008995.751	883779.53	2700
1008996.566	883776.55	2640
1008996.236	883777.048	2280
1008995.802	883779.708	2880
1008996.196	883781.394	2760
1008996.763	883780.515	2520
1008996.263	883780.296	3300
1008995.459	883780.074	2940
1008996.083	883780.838	2400
1008997.154	883781.322	1980
1008996.978	883781.848	2640
1008996.112	883783.687	2520
1008994.604	883785.189	2220
1008992.515	883783.785	2460
1008991.403	883784.654	3180
1008991.314	883784.39	2640
1008991.701	883783.029	2640
1008992.043	883783.4	2580
1008992.247	883783.983	2220
1008992.002	883783.975	2460
1008990.842	883781.884	2340
1008990.404	883784.646	2820
1008990.425	883784.655	2640
1008990.507	883783.514	2640
1008990.41	883784.329	2940
1008990.81	883784.616	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008952.627	883970.604	2520
1008953.368	883971.05	2520
1008951.706	883972.573	2880
1008952.85	883971.368	2760
1008950.029	883974.366	2340
1008949.347	883974.202	2280
1008949.071	883976.005	2100
1008948.859	883976.461	2640
1008949.703	883976.446	2340
1008951.107	883975.964	2460
1008951.464	883978.127	2580
1008951.932	883978.155	2520
1008952.012	883976.874	2640
1008952.177	883976.487	3240
1008951.553	883979.41	2820
1008949.223	883978.004	2280
1008949.178	883980.378	1500
1008949.279	883981.296	2640
1008952.048	883977.878	3120
1008949.9	883984.045	2580
1008949.37	883984.059	2040
1008950.462	883984.692	2760
1008951.45	883986.302	2520
1008953.713	883987.104	2040
1008952.758	883987.165	2580
1008952.312	883986.848	2460
1008951.97	883984.127	3000
1008951.628	883977.654	2640
1008950.932	883977.831	2400
1008950.648	883977.542	2820
1008951.852	883975.776	2580
1008952.35	883975.289	2640
1008951.565	883975.954	2400
1008952.206	883975.068	2880
1008952.265	883973.025	2580
1008952.838	883968.14	2520
1008953.196	883972.036	2100
1008952.105	883967.283	2160
1008951.775	883969.081	2400
1008952.863	883967.917	2400

Easting	Northing	CPM
1008991.174	883783.045	2340
1008990.559	883782.605	2700
1008989.746	883782.861	2760
1008989.653	883782.874	2700
1008990.088	883783.364	2820
1008990.829	883783.658	3060
1008990.799	883783.945	2400
1008989.792	883781.666	3060
1008989.188	883778.556	2820
1008990.572	883778.428	2520
1008991.235	883781.965	2340
1008990.221	883781.159	2940
1008990.021	883779.352	2520
1008989.714	883777.872	2700
1008990.495	883778.103	2280
1008991.113	883778.587	2580
1008990.372	883779.784	2580
1008990.289	883780.564	2940
1008990.654	883779.892	2340
1008990.451	883778.094	2640
1008990.144	883776.903	2640
1008990.276	883774.698	2280
1008991.026	883775.423	2700
1008991.045	883776.152	2160
1008990.927	883775.078	2520
1008991.708	883774.24	2280
1008992.218	883772.721	2760
1008992.683	883770.956	2580
1008993.066	883768.579	3120
1008992.945	883767.842	2760
1008993.017	883769.473	2400
1008993.173	883771.3	2040
1008993.147	883772.079	2640
1008992.76	883773.343	2220
1008991.673	883773.986	3240
1008991.463	883772.61	2580
1008991.374	883773.585	2880
1008991.547	883775.518	2400
1008991.176	883776.055	2460
1008990.898	883774.663	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.98	883968.15	2400
1008952.095	883970.679	2760
1008952.476	883968.723	2100
1008952.712	883967.669	1980
1008953.366	883967.582	2100
1008951.587	883968.201	2400
1008951.62	883967.684	2280
1008951.336	883967.005	2100
1008952.803	883965.66	1740
1008952.571	883963.73	2400
1008952.819	883963.718	1980
1008953.549	883963.396	2100
1008955.863	883962.611	1860
1008955.851	883965.413	1920
1008955.938	883966.87	1860
1008954.524	883973.237	1560
1008956.377	883969.608	1680
1008958.943	883968.339	1920
1008957.425	883971.164	2220
1008959.136	883969.751	2460
1008958.782	883972.171	2400
1008958.343	883970.851	2820
1008958.957	883969.387	2520
1008959.476	883972.04	2520
1008961.142	883968.503	2520
1008959.135	883968.817	2040
1008958.565	883970.999	2700
1008957.638	883973.013	2580
1008957.238	883973.165	2340
1008958.168	883972.75	2520
1008957.499	883975.33	2400
1008956.351	883977.534	2940
1008955.651	883980.055	2820
1008956.393	883979.089	2640
1008956.422	883977.972	2760
1008956.782	883979.33	2460
1008956.36	883980.446	2340
1008955.992	883980.747	2700
1008956.741	883981.523	2400
1008957.967	883980.683	2160

Easting	Northing	CPM
1008991.932	883775.412	2220
1008990.911	883776.565	2820
1008990.872	883777.222	2640
1008991.388	883777.826	2760
1008991.369	883778.618	2460
1008990.289	883778.968	2340
1008989.331	883779.173	2820
1008989.66	883779.776	2640
1008989.488	883779.898	2760
1008988.781	883780.324	2580
1008988.756	883781.116	2760
1008988.536	883776.336	2040
1008987.898	883777.428	2580
1008987.621	883780.763	2640
1008988.174	883780.914	2580
1008988.189	883782.804	2700
1008987.769	883782.249	1800
1008988.845	883780.138	2280
1008991.309	883777.758	2640
1008994.117	883776.312	2640
1008996.037	883775.677	2640
1008997.964	883772.028	2640
1008999.598	883769.165	2400
1009000.824	883767.21	2520
1009001.225	883765.31	2460
1009000.326	883763.26	2100
1008999.553	883763.019	2220
1009000.117	883764.3	2460
1009001.093	883765.847	2220
1009001.258	883765.84	2460
1009001.525	883763.571	3000
1009002.041	883762.182	2520
1009002.117	883762.207	2640
1009001.258	883763.73	2940
1009000.177	883765.315	2400
1008999.708	883765.338	2820
1008998.92	883764.189	3120
1008999.616	883763.577	3180
1009000.435	883763.18	2460
1009000.814	883762.587	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008958.169	883977.801	2220
1008955.832	883982.181	2220
1008955.91	883982.186	2280
1008956.277	883981.492	2580
1008957.685	883980.673	2460
1008958.937	883978.078	2580
1008958.279	883980.381	2460
1008957.289	883982.446	2460
1008955.605	883984.722	2040
1008955.497	883984.633	2040
1008955.729	883984.238	2520
1008957.585	883981.605	2880
1008957.596	883982.135	2220
1008956.758	883982.853	2460
1008955.991	883983.383	2100
1008955.927	883982.802	2040
1008956.39	883981.72	3000
1008956.617	883981.34	2880
1008956.783	883980.962	3060
1008957.892	883979.531	2340
1008958.816	883978.52	2340
1008958.854	883978.695	2640
1008958.962	883978.299	2820
1008959.088	883978.371	2820
1008959.334	883978.601	2340
1008959.658	883978.611	2640
1008959.437	883978.302	2640
1008959.724	883977.619	2700
1008960.309	883977.786	2460
1008959.269	883978.268	2160
1008959.408	883978.511	2280
1008959.612	883978.546	2580
1008959.753	883978.647	2580
1008959.366	883978.329	2700
1008959.023	883978.909	2520
1008957.708	883980.601	2400
1008957.493	883980.708	2520
1008956.059	883982.386	2280
1008956.33	883981.926	2820
1008958.032	883979.911	3360

Easting	Northing	CPM
1009001.252	883762.856	2340
1009001.298	883763.239	2760
1009001.186	883763.294	2520
1009001.051	883763.375	2820
1009000.97	883763.288	2760
1009000.833	883763.096	2340
1009000.836	883763.149	2760
1009000.683	883762.99	2400
1009000.614	883762.944	2520
1009000.691	883763.096	2340
1009000.637	883762.941	2280
1009000.635	883762.377	2400
1009000.734	883761.807	2400
1009000.723	883761.58	2280
1009000.648	883761.653	2220
1009000.7	883762.006	2640
1009000.827	883762.135	2580
1009000.875	883762.099	2880
1009000.904	883762.179	3000
1009000.853	883762.46	2880
1009000.798	883762.676	2760
1009000.731	883762.641	3000
1009000.687	883762.739	3000
1009000.669	883762.73	1980
1009000.629	883762.659	2700
1009000.643	883762.802	3300
1009000.718	883762.974	3180
1009000.752	883762.973	2640
1009000.759	883762.951	2940
1009000.742	883762.926	2580
1009000.718	883762.933	2760
1009000.687	883763.069	3240
1009000.807	883762.981	2880
1009000.497	883763.221	2520
1009000.615	883763.294	2220
1009001.088	883763.131	2520
1009001.183	883763.054	2580
1009001.054	883763.24	2400
1009000.714	883763.731	3060
1008999.804	883765.429	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008957.635	883980.639	2760
1008956.732	883982.185	2760
1008956.596	883981.659	2880
1008956.975	883981.952	3120
1008955.496	883981.548	2640
1008953.474	883979.985	2640
1008953.431	883977.245	2520
1008950.739	883977.666	2460
1008951.03	883972.424	2520
1008951.432	883971.241	2460
1008951.154	883972.378	2760
1008951.272	883971.917	2760
1008949.679	883971.539	2100
1008947.457	883972.178	1920
1008947.49	883970.13	1800
1008946.819	883968.534	1860
1008946.087	883966.25	2280
1008944.433	883965.046	1980
1008942.932	883964.745	2220
1008941.289	883963.18	2520
1008941.757	883962.967	2520
1008940.754	883962.342	2820
1008939	883962.85	2640
1008937.536	883961.817	2760
1008939.254	883962.69	2460
1008938.849	883962.917	2640
1008938.45	883963.382	2700
1008938.057	883963.075	2520
1008938.034	883962.827	3480
1008938.428	883964.052	3000
1008938.496	883964.721	2580
1008939.654	883964.35	2580
1008939.97	883963.167	2220
1008939.513	883962.806	2700
1008938.605	883962.804	2340
1008938.218	883963.514	1980
1008939.661	883962.931	2700
1008941.769	883959.817	2880
1008939.809	883959.742	2220
1008939.61	883958.306	2760

Easting	Northing	CPM
1008999.777	883766.631	2820
1008998.193	883767.448	3180
1008999.074	883767.958	2940
1009001.014	883765.75	2580
1009001.504	883764.801	3060
1009001.57	883763.686	2520
1009001.769	883762.43	2940
1009001.899	883761.168	2760
1009001.513	883758.605	3240
1009002.332	883759.744	2940
1009003.101	883761.556	2940
1009002.005	883761.202	3120
1009001.178	883761.555	2760
1009001.658	883760.927	3420
1009002.796	883760.278	2640
1009003.37	883760.435	2940
1009003.163	883760.59	2760
1009002.284	883761.268	2760
1008999.294	883765.456	2400
1009001.268	883764.079	2820
1009003.391	883761.78	2820
1009003.003	883761.941	2580
1009002.4	883762.834	2400
1009001.962	883763.677	3120
1009002.72	883763.608	2340
1009003.524	883763.375	2520
1009003.51	883763.609	2640
1009002.969	883763.921	2280
1009002.291	883764.694	2220
1009002.401	883764.975	2580
1009003.128	883764.687	2820
1009003.626	883764.539	2760
1009003.024	883765.458	3000
1009001.895	883766.719	2880
1009002.392	883766.045	3180
1009003.583	883764.967	2700
1009003.552	883765.15	2460
1009003.34	883764.804	2940
1009003.373	883764.445	2880
1009003.414	883764.328	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008939.861	883958.567	2580
1008940.215	883959.377	3240
1008940.252	883959.729	2340
1008940.2	883959.882	2700
1008939.996	883960.146	2400
1008939.595	883960.198	2040
1008939.674	883960.04	2400
1008939.739	883959.872	2640
1008939.92	883959.815	2820
1008938.65	883959.812	3060
1008932.351	883958.615	2640
1008929.24	883958.48	2040
1008935.888	883960.156	1980
1008936.34	883960.015	2400
1008936.846	883960.199	2340
1008937.859	883961.869	2280
1008938.816	883962.366	3000
1008938.847	883962.739	3000
1008938.392	883962.471	2580
1008938.454	883962.572	2460
1008938.895	883962.548	2160
1008938.324	883962.77	2460
1008938.063	883962.193	2280
1008938.642	883961.459	2040
1008939.79	883961.478	2400
1008938.953	883960.476	2700
1008938.456	883959.154	2700
1008939.425	883958.6	3060
1008938.134	883957.613	2820
1008938.027	883957.045	2880
1008937.886	883956.395	2520
1008937.645	883955.495	2520
1008937.02	883953.783	2460
1008937.373	883954.853	2640
1008937.929	883955.57	2100
1008937.175	883956.575	2640
1008937.602	883953.197	2700
1008938.555	883953.656	2700
1008936.939	883953.086	2880
1008938.484	883954.338	2940

Easting	Northing	CPM
1009003.84	883764.228	2760
1009004.28	883762.02	2340
1009003.46	883761.94	2460
1009003.404	883762.44	2580
1009003.809	883763.486	2400
1009003.573	883764.65	2340
1009003.124	883764.884	2580
1009002.321	883765.218	2460
1009002.034	883766.098	2400
1009002.752	883766.094	2580
1009003.208	883766.708	2820
1009002.738	883767.784	2520
1009002.139	883767.997	2700
1009001.559	883768.873	2460
1009000.462	883766.323	2580
1009000.576	883763.047	1920
1009001.544	883760.853	2160
1009001.936	883765.807	2460
1009001.35	883770.326	2040
1009001.974	883770.266	2160
1009002.784	883769.454	2280
1009002.958	883768.361	2340
1009002.146	883766.993	2520
1009001.641	883768.477	2580
1009001.186	883770.877	3060
1009002.177	883771.142	2520
1009003.125	883770.889	2940
1009003.204	883769.744	2880
1009003.055	883769.014	2160
1009002.815	883769.231	2580
1009002.048	883769.223	2220
1009000.862	883767.856	2160
1009000.704	883768.019	2580
1009001.841	883769.675	1800
1009002.726	883769.781	2400
1009002.882	883769.316	2460
1009002.802	883769.068	2100
1009002.595	883769.656	2220
1009001.796	883770.855	2580
1009001.053	883771.621	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.832	883953.977	2940
1008941.818	883952.84	2580
1008941.597	883951.55	2700
1008942.037	883950.695	2700
1008941.312	883949.379	2220
1008940.206	883947.155	2760
1008938.335	883944.451	2640
1008938.353	883947.634	2760
1008938.054	883947.126	2940
1008938.445	883945.851	2880
1008936.751	883942.929	2640
1008938.996	883943.826	2760
1008942.665	883942.471	2700
1008942.139	883941.111	2580
1008943.299	883941.459	2640
1008943.831	883942.328	2280
1008943.714	883945.198	2160
1008943.707	883946.7	2280
1008942.536	883946.681	2580
1008941.486	883946.856	2580
1008943.32	883947.252	2760
1008942.905	883948.191	2880
1008942.036	883950.175	2340
1008944.342	883950.049	3120
1008944.815	883951.09	2460
1008944.403	883952.494	2640
1008945.403	883953.323	2640
1008945.229	883953.399	2400
1008942.674	883953.781	2280
1008939.147	883954.749	2400
1008941.003	883953.793	2520
1008940.686	883954.6	2220
1008941.524	883956.323	2400
1008941.516	883956.095	2280
1008940.052	883954.455	2160
1008941.181	883958.234	2280
1008941.969	883959.245	2640
1008942.243	883960.321	2820
1008941.914	883961.035	3720
1008941.336	883962.131	3120

Easting	Northing	CPM
1009001.729	883772.167	2820
1009002.622	883772.334	2760
1009002.904	883772.373	1920
1009002.556	883772.175	2280
1009001.555	883772.328	2100
1009001.42	883772.286	2520
1009002.112	883771.439	2460
1009002.304	883772.401	2280
1009001.584	883773.076	2340
1009001.245	883773.647	2580
1009001.717	883773.818	2820
1009002.896	883775.248	2640
1009002.782	883777.148	2580
1009001.685	883776.967	2340
1009001.766	883776.882	2460
1009002.956	883777.884	2460
1009003.071	883778.067	2220
1009002.367	883778.26	2580
1009002.03	883778.689	2040
1009002.752	883779.083	2040
1009002.926	883779.907	2640
1009002.203	883780.261	2220
1009001.479	883780.422	2340
1009002.013	883780.345	2280
1009003.061	883781.16	2160
1009007.605	883783.277	2220
1009007.792	883783.126	2580
1009006.323	883782.391	2580
1009006.078	883782.903	2460
1009005.243	883783.489	2280
1009004.889	883783.654	2460
1009005.178	883782.976	2340
1009005.679	883782.166	2520
1009005.644	883781.905	3240
1009005.266	883782.05	2640
1009005.385	883781.849	2760
1009005.836	883780.954	2520
1009006.098	883780.435	2400
1009005.656	883780.314	2220
1009005.141	883779.911	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.492	883963.133	2460
1008939.988	883963.912	2640
1008940.207	883963.564	2460
1008940.792	883963.247	2520
1008941.852	883962.866	2160
1008941.908	883962.28	2580
1008942.063	883961.68	2940
1008942.701	883960.691	2940
1008942.818	883960.336	2520
1008942.276	883959.467	2340
1008943.163	883958.983	2460
1008943.388	883958.269	2640
1008942.68	883957.408	3000
1008943.266	883956.879	2340
1008943.375	883956.108	2280
1008943.088	883955.151	2400
1008943.603	883954.623	2220
1008943.457	883955.065	2220
1008943.668	883953.603	2700
1008943.947	883953.235	2160
1008944.563	883951.041	2820
1008945.431	883951.352	2220
1008946.367	883949.835	3120
1008946.766	883950.004	2340
1008945.964	883949.17	2460
1008945.992	883948.609	2520
1008946.114	883947.258	2280
1008945.397	883946.156	2100
1008946.197	883946.632	2340
1008946.358	883945.859	1920
1008947.433	883944.842	2640
1008948.713	883943.002	2820
1008948.902	883943.343	2580
1008950.33	883943.582	2580
1008950.094	883943.935	2340
1008948.156	883944.05	2520
1008948.767	883946.183	2940
1008949.021	883944.999	2880
1008949.244	883944.758	2340
1008948.566	883945.75	2760

Easting	Northing	CPM
1009004.981	883779.704	2220
1009005.451	883776.687	2400
1009005.538	883774.977	2400
1009004.639	883777.665	2040
1009004.172	883779.525	2280
1009004.738	883778.681	2760
1009005.473	883777.909	2880
1009004.891	883776.982	2640
1009003.971	883776.139	2400
1009004.006	883775.414	2820
1009004.545	883774.936	2580
1009004.45	883774.415	2280
1009004.316	883774.49	2520
1009004.225	883772.4	2460
1009005.248	883773.504	2760
1009005.214	883772.925	3000
1009004.319	883772.903	2640
1009004.02	883772.769	2340
1009004.534	883772.628	2280
1009005.09	883769.638	2160
1009004.684	883769.565	2640
1009004.417	883769.591	2280
1009004.442	883769.129	2220
1009004.919	883769.323	2460
1009005.264	883770.612	2400
1009004.544	883770.774	2820
1009004.234	883768.273	2820
1009005.285	883767.624	2760
1009006.14	883767.568	2940
1009005.995	883765.66	2520
1009005.594	883764.824	2220
1009005.844	883764.721	2700
1009007.087	883765.65	2700
1009006.48	883765.1	2340
1009005.797	883763.429	2820
1009005.749	883762.814	2580
1009005.996	883762.938	2220
1009006.893	883761.869	2580
1009008.418	883761.893	2640
1009010.366	883763.005	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008949.393	883945.773	2160
1008948.127	883947.251	2280
1008947.727	883947.95	2700
1008949.151	883947.331	2760
1008949.227	883947.375	2580
1008949.053	883947.629	2520
1008949.074	883947.907	2940
1008950.143	883947.712	1920
1008949.195	883946.882	2220
1008947.867	883950.083	2400
1008948.279	883952.783	2340
1008947.634	883953.449	2280
1008947.19	883953.836	2580
1008948.019	883953.86	2520
1008948.453	883954.24	2160
1008947.855	883954.495	2580
1008948.13	883955.266	2280
1008948.4	883956.702	2580
1008946.854	883958.406	2400
1008946.388	883957.557	2460
1008947.288	883959.717	2700
1008946.243	883959.295	2100
1008948.215	883958.931	1980
1008948.403	883960.346	1980
1008948.257	883961.438	2400
1008948.638	883961.604	2160
1008948.514	883963.101	2340
1008948.394	883963.477	2640
1008948.659	883963.896	2640
1008948.374	883964.983	2580
1008948.411	883965.871	2760
1008949.996	883962.731	2340
1008951.285	883960.23	2640
1008951.776	883960.831	2220
1008952.549	883961.344	2340
1008952.849	883962.427	2460
1008952.651	883962.78	2640
1008949.875	883962.999	2520
1008949.404	883962.452	2880
1008948.936	883961.902	2700

Easting	Northing	CPM
1009010.75	883762.18	2940
1009011.314	883761.887	2460
1009011.773	883762.586	2160
1009011.264	883763.893	3240
1009010.562	883764.859	2400
1009010.565	883765.372	2940
1009010.704	883765.012	2760
1009010.553	883764.393	2820
1009011.197	883763.555	2640
1009011.53	883764.461	2580
1009011.255	883765.451	2400
1009010.702	883765.564	2520
1009010.095	883766.087	2400
1009010.587	883766.377	2100
1009011.459	883766.27	2400
1009011.341	883766.918	2520
1009010.699	883767.647	1980
1009010.483	883767.51	1980
1009011.269	883767.943	2280
1009011.901	883768.533	2520
1009011.337	883768.55	2760
1009010.726	883768.388	2700
1009011.418	883769.005	2520
1009011.909	883769.243	2340
1009011.75	883769.599	2280
1009011.27	883770.408	2220
1009011.068	883770.992	2460
1009011.88	883771.322	2400
1009012.698	883771.43	2580
1009012.295	883771.651	2820
1009010.984	883769.549	2460
1009010.458	883769.876	2820
1009011.66	883771.748	2400
1009013.022	883772.87	2580
1009012.772	883772.295	2640
1009012.027	883773.598	2460
1009011.142	883772.552	2340
1009012.127	883772.94	2820
1009012.628	883773.065	2580
1009012.027	883773.351	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008944.38	883964.738	2520
1008949.146	883961.731	3180
1008946.951	883957.275	2340
1008949.647	883956.644	2340
1008948.221	883955.233	2520
1008948.526	883954.566	2280
1008948.88	883955.801	2580
1008946.717	883954.505	2700
1008948.253	883954.079	2760
1008948.356	883952.86	2640
1008949.198	883952.509	2460
1008949.875	883953.125	2400
1008949.93	883952.779	2520
1008946.662	883950.622	2340
1008947.852	883949.235	2520
1008947.354	883947.372	2640
1008950.017	883948.41	2580
1008950.351	883947.526	2280
1008950.298	883946.538	2160
1008947.976	883944.936	2340
1008948.226	883945.036	2400
1008948.853	883943.002	2280
1008951.036	883942.52	2520
1008950.624	883943.563	2340
1008951.659	883944.781	2220
1008951.575	883944.97	2400
1008951.401	883946.213	2100
1008951.989	883946.69	1980
1008953.098	883946.639	2460
1008952.323	883947.606	3000
1008952.358	883947.879	2700
1008950.206	883945.758	2760
1008949.045	883946.199	2940
1008954.79	883947.251	2580
1008956.159	883947.446	2280
1008954.965	883950.393	2160
1008954.139	883951.416	2880
1008952.364	883952.218	2580
1008952.095	883953.614	2760
1008952.326	883955.195	2580

Easting	Northing	CPM
1009011.246	883773.86	2580
1009011.075	883774.128	2040
1009011.825	883775.672	2700
1009012.188	883777.118	2640
1009011.358	883776.806	2820
1009010.887	883776.782	2940
1009011.735	883777.979	2760
1009011.411	883777.047	2280
1009010.529	883778.141	2340
1009009.957	883778.917	2580
1009010.189	883778.99	2520
1009010.712	883779.017	2460
1009010.103	883779.67	2700
1009009.288	883780.411	2700
1009009.156	883780.681	2640
1009009.882	883780.964	3000
1009010.848	883782.063	2280
1009010.708	883783.667	2160
1009010.231	883783.352	2040
1009010.355	883782.197	2400
1009011.196	883781.974	1920
1009012.066	883781.869	2040
1009011.743	883781.327	2040
1009011.508	883780.924	1860
1009012.269	883780.5	2040
1009012.414	883779.842	2340
1009011.988	883777.967	2160
1009011.679	883776.704	2700
1009012.363	883776.625	2340
1009013.2	883776.975	2400
1009012.835	883776.93	2160
1009012.545	883777.135	2640
1009013.26	883777.261	2460
1009014.032	883777.06	2580
1009014.076	883776.534	2880
1009013.512	883775.903	2520
1009012.767	883774.876	3180
1009012.411	883774.29	3000
1009012.857	883774.999	2460
1009013.216	883775.636	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.982	883958.156	2520
1008951.746	883955.383	2880
1008952.23	883957.311	2160
1008952.719	883957.037	2220
1008952.166	883957.797	2160
1008952.874	883958.048	2820
1008952.696	883958.005	2220
1008949.767	883960.282	2100
1008952.323	883959.326	1860
1008951.97	883959.531	1860
1008952.842	883960.894	2340
1008953.18	883960.149	2460
1008953.222	883959.191	1800
1008955.223	883960.105	2100
1008955.012	883959.864	2040
1008954.823	883959.843	2460
1008954.861	883958.769	2400
1008954.93	883957.678	2280
1008954.096	883957.742	2160
1008954.483	883956.959	1860
1008955.132	883956.51	2040
1008953.829	883955.411	1860
1008950.621	883952.739	2340
1008954.973	883953.695	2820
1008954.712	883953.118	2700
1008954.081	883951.988	2400
1008954.226	883949.203	2640
1008954.639	883950.067	2340
1008954.698	883950.11	1800
1008955.777	883949.05	2460
1008956.117	883947.865	2400
1008956.219	883944.676	2700
1008955.078	883947.434	2280
1008955.494	883946.693	2220
1008957.786	883944.812	2280
1008955.347	883945.998	2700
1008956.629	883945.832	2580
1008957.522	883945.128	2280
1008956.538	883944.282	2280
1008953.921	883943.42	2580

Easting	Northing	CPM
1009013.229	883775.638	2040
1009013.254	883775.594	2520
1009013.4	883773.738	2040
1009013.511	883772.463	2220
1009013.465	883772.794	2880
1009013.871	883773.068	2460
1009014.244	883773.384	2760
1009014.272	883773.577	2760
1009014.24	883773.626	3000
1009014.227	883773.78	2700
1009014.226	883773.971	3120
1009014.192	883774.053	2700
1009014.135	883774.115	2580
1009014.109	883774.186	2220
1009014.011	883774.402	2520
1009013.872	883774.581	2520
1009013.762	883774.632	2460
1009013.712	883774.66	2340
1009013.68	883774.685	1920
1009014.23	883774.578	2520
1009015.102	883774.467	2640
1009014.969	883774.235	2640
1009014.209	883773.983	2400
1009014.297	883773.757	2700
1009015.139	883773.486	2580
1009015.336	883773.217	2940
1009014.712	883772.974	2640
1009014.613	883772.8	2520
1009015.527	883772.356	2640
1009016.675	883771.397	2460
1009016.444	883770.96	2640
1009015.792	883770.973	2640
1009015.563	883770.929	1980
1009015.402	883770.933	1980
1009015.504	883770.596	2040
1009016.072	883770.213	2760
1009016.836	883769.997	2400
1009016.463	883769.491	2280
1009015.756	883768.836	2940
1009016.249	883768.427	1920

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008956.025	883942.608	2280
1008956.48	883943.38	2640
1008956.486	883944.722	2760
1008956.609	883945.464	2520
1008953.715	883939.566	2100
1008955.105	883941.501	2340
1008955.66	883941.765	1980
1008955.319	883940.829	2220
1008955.706	883941.045	1980
1008954.96	883942.179	2220
1008950.198	883941.528	2400
1008949.128	883941.518	2460
1008949.254	883941.828	2520
1008948.774	883941.972	2280
1008949.257	883941.877	1920
1008949.227	883942.216	2040
1008949.547	883942.494	2160
1008949.873	883942.582	2280
1008950.804	883941.891	2400
1008953.008	883941.171	2220
1008956.6	883942.666	2400
1008955.829	883942.652	2100
1008954.362	883941.606	2400
1008954.917	883942.809	2760
1008951.113	883942.3	2760
1008950.863	883942.245	2280
1008951.165	883942.235	2220
1008952.11	883942.638	2160
1008953.054	883942.845	2520
1008952.64	883942.494	2520
1008952.708	883943.163	3000
1008952.993	883943.476	2880
1008952.098	883942.616	2760
1008951.556	883942.198	3180
1008951.509	883942.521	3000
1008951.31	883942.667	3060
1008950.657	883942.519	2520
1008950.075	883942.541	2100
1008950.332	883942.524	2400
1008950.548	883942.359	2580

Easting	Northing	CPM
1009017.094	883768.005	2460
1009017.401	883767.927	2400
1009016.847	883768.067	2220
1009016.312	883768.053	2820
1009016.41	883768.127	2640
1009016.499	883768.642	2580
1009016.388	883768.401	2160
1009016.761	883768.562	2460
1009017.698	883768.299	2520
1009017.476	883767.875	2340
1009016.828	883768.017	2340
1009016.521	883767.754	2460
1009016.572	883766.395	2580
1009017.322	883765.379	2460
1009016.862	883764.319	3060
1009016.501	883764.315	2820
1009016.728	883764.845	2940
1009017.531	883764.943	2280
1009017.571	883764.555	2940
1009016.872	883764.546	2820
1009017.379	883765.392	2760
1009017.567	883765.545	2820
1009017.053	883764.898	3600
1009016.665	883764.516	2940
1009016.472	883764.375	2640
1009016.426	883763.85	2280
1009016.746	883764.8	2400
1009016.964	883765.216	2880
1009016.926	883764.625	2640
1009016.952	883763.433	2340
1009016.739	883763.212	2340
1009016.476	883763.662	2820
1009016.322	883763.843	3060
1009016.841	883763.709	3120
1009017.669	883764.215	2820
1009017.559	883764.468	2580
1009017.565	883763.308	2580
1009017.508	883763.569	2820
1009017.353	883763.726	2940
1009016.91	883763.265	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008950.985	883942.885	2400
1008951.822	883942.976	2580
1008955.999	883943.055	2700
1008956.647	883943.6	2340
1008955.67	883943.643	2400
1008955.184	883942.444	2100
1008956.165	883945.509	2640
1008954.316	883944.219	3120
1008954.519	883942.696	2280
1008952.45	883943.015	2100
1008954.202	883942.531	2640
1008955.895	883942.993	2460
1008956.955	883945.717	2220
1008956.925	883941.997	2100
1008956.727	883939.477	2220
1008955.298	883936.963	2160
1008958.214	883938.306	2520
1008956.622	883939.501	1920
1008956.546	883940.05	2640
1008955.023	883940.023	3060
1008955.666	883939.417	2820
1008952.998	883940.791	2400
1008953.333	883940.838	2040
1008952.595	883941.258	3120
1008952.078	883941.928	2940
1008952.364	883941.64	2880
1008953.358	883940.828	2280
1008955.918	883939.181	2340
1008957.083	883935.204	2220
1008955.135	883937.232	2760
1008955.615	883938.741	2460
1008956.344	883938.462	2340
1008956.066	883938.108	2760
1008955.461	883937.453	2760
1008955.775	883936.717	2460
1008954.931	883935.303	2280
1008955.312	883936.424	2460
1008954.196	883936.748	2820
1008955.285	883936.759	2400
1008956.578	883936.344	2400

Easting	Northing	CPM
1009017.024	883763.097	2700
1009017.28	883763.527	3060
1009016.799	883763.956	2580
1009016.35	883764.906	2460
1009015.95	883764.053	2640
1009016.125	883763.48	2760
1009016.513	883764.75	2340
1009016.678	883765.538	2400
1009016.698	883765.85	2580
1009016.558	883765.316	2880
1009016.546	883765.267	2940
1009016.485	883765.393	2640
1009015.912	883765.5	2820
1009014.269	883766.517	2940
1009014.824	883766.229	2280
1009015.063	883764.956	2760
1009014.685	883764.391	2460
1009014.968	883765.54	2820
1009014.396	883766.565	2700
1009014.395	883766.591	2400
1009015.197	883766.455	2160
1009015.823	883766.172	2400
1009016.271	883765.565	1980
1009016.378	883765.231	1920
1009016.168	883763.104	1800
1009015.295	883760.912	2040
1009014.256	883764.757	2580
1009014.023	883766.357	2460
1009014.404	883765.361	2100
1009014.877	883765.741	1740
1009015.327	883764.6	2280
1009015.979	883763.357	2460
1009016.57	883762.986	2580
1009016.371	883763.806	2580
1009015.766	883763.892	2340
1009013.957	883763.935	2280
1009013.486	883765.045	2160
1009014.799	883766.1	2040
1009012.94	883766.899	2160
1009014.216	883767.269	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.019	883935.126	2400
1008954.579	883933.656	2580
1008956.655	883932.862	3060
1008957.692	883932.604	2460
1008957.388	883932.514	2280
1008956.021	883931.619	2640
1008956.044	883931.206	2760
1008956.443	883931.08	2640
1008954.61	883929.587	2400
1008954.8	883929.328	2760
1008956.363	883929.162	2460
1008956.198	883930.328	2880
1008955.985	883929.341	2760
1008955.292	883928.567	2460
1008955.54	883927.095	2880
1008955.238	883927.485	2520
1008954.641	883927.449	2640
1008954.942	883926.756	2160
1008955.847	883927.255	2580
1008953.677	883927.637	2280
1008955.528	883927.429	2280
1008956.469	883926.833	2160
1008956.684	883926.705	2040
1008955.479	883926.634	1740
1008955.83	883924.367	2340
1008954.231	883923.659	1920
1008950.238	883921.51	2280
1008954.945	883922.692	3000
1008954.723	883923.101	2700
1008954.358	883923.907	2160
1008953.972	883924.584	2700
1008953.706	883925.061	2700
1008954.525	883925.137	2340
1008954.949	883925.221	1800
1008953.699	883925.345	2520
1008953.408	883926.177	2640
1008954.384	883927.128	2100
1008954.463	883928.07	2100
1008953.333	883928.493	2100
1008952.957	883928.644	2580

Easting	Northing	CPM
1009015.683	883767.504	2340
1009015.622	883767.967	2100
1009015.061	883766.894	2580
1009013.618	883767.498	3420
1009013.541	883770.169	2820
1009014.029	883770.472	2040
1009014.012	883769.985	2760
1009014.098	883770.006	2580
1009014.447	883769.554	2700
1009014.418	883768.006	2580
1009013.981	883759.348	2460
1009013.67	883762.184	2460
1009013.757	883768.458	2400
1009014.103	883769.242	2580
1009013.731	883760.795	2460
1009013.353	883756.878	2520
1009013.445	883762.806	2820
1009013.578	883766.677	2700
1009013.184	883765.79	3000
1009012.826	883763.634	2760
1009012.695	883761.868	2940
1009012.675	883761.813	3000
1009013.092	883762.96	2400
1009013.714	883765.323	2040
1009013.551	883766.84	2160
1009013.107	883765.841	2280
1009013.04	883765.528	2640
1009013.274	883766.149	2520
1009013.274	883765.68	2640
1009013.254	883765.247	2280
1009013.25	883765.134	2760
1009012.969	883764.33	2880
1009013.163	883765.101	2520
1009013.327	883766.666	2580
1009013.243	883766.709	3000
1009013.04	883765.854	2460
1009012.819	883765.945	2340
1009012.856	883766.661	2580
1009012.87	883766.352	2700
1009012.89	883765.925	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008953.249	883928.982	2340
1008952.06	883928.946	2700
1008953.352	883929.026	2460
1008952.073	883928.665	2280
1008952.781	883929.867	2340
1008950.974	883930.412	2100
1008951.187	883932.377	2520
1008949.599	883931.842	2580
1008948.613	883932.67	2460
1008949.746	883932.449	1920
1008950.274	883931.746	2700
1008951.593	883933.033	2820
1008948.98	883933.435	2700
1008949.391	883933.227	2580
1008949.136	883933.914	2460
1008950.643	883935.269	2460
1008949.303	883936.142	2460
1008949.646	883935.564	2700
1008949.409	883935.32	2700
1008949.434	883935.665	2940
1008949.68	883935.852	3180
1008949.981	883935.46	2820
1008949.909	883935.737	2760
1008945.883	883938.892	2880
1008951.632	883935.336	2940
1008944.899	883943.051	3000
1008945.207	883940.252	3180
1008945.539	883937.226	2520
1008945.606	883934.676	2280
1008944.928	883933.623	2460
1008945.06	883933.738	2220
1008945.316	883933.683	2160
1008945.865	883935.292	2880
1008945.888	883936.291	2460
1008945.543	883935.047	2760
1008945.385	883933.946	3120
1008946.026	883934.277	2760
1008947.862	883935.01	2460
1008947.18	883934.847	2340
1008947.898	883934.986	2520

Easting	Northing	CPM
1009013.041	883766.411	2400
1009013.047	883766.826	2520
1009012.851	883767.064	2640
1009012.755	883767.408	2580
1009012.847	883766.879	2460
1009012.995	883766.561	2640
1009013.003	883766.274	2340
1009012.98	883765.266	2580
1009013.568	883764.687	2580
1009013.823	883764.911	2880
1009013.314	883766.01	2160
1009013.075	883767.184	2520
1009012.607	883769.929	2760
1009010.971	883772.984	2820
1009009.002	883774.52	2280
1009007.132	883776.567	2580
1009005.27	883778.87	1920
1009003.906	883781.978	2160
1009001.726	883784.196	2340
1009000.034	883783.377	2580
1008999.42	883780.908	2400
1008999.249	883779.981	2520
1008999.075	883781.259	2400
1008999.027	883783.436	2640
1008999.269	883783.678	2400
1008999.498	883782.572	1800
1008999.174	883782.614	2400
1008999.879	883782.706	2400
1009001.128	883782.389	2040
1009001.831	883781.645	2520
1009001.628	883782.496	2400
1009001.678	883783.175	2220
1009001.69	883781.35	2820
1009001.677	883780.816	2340
1009001.689	883780.835	2280
1009001.678	883780.862	3000
1009001.445	883781.063	2160
1009001.229	883781.287	2160
1009001.173	883781.648	1920
1009001.118	883781.881	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008948.035	883935.261	2760
1008947.165	883935.786	2760
1008947.535	883936.119	2760
1008950.599	883937.672	1860
1008948.853	883937.816	2400
1008950.421	883938.854	3000
1008950.316	883939.435	1800
1008949.736	883940.198	2520
1008949.365	883940.683	2580
1008950.407	883941.871	2460
1008948.378	883941.371	2460
1008948.505	883941.45	2220
1008948.393	883942.48	2220
1008947.879	883943.15	2280
1008946.254	883945.171	2640
1008945.155	883945.687	2460
1008945.112	883945.191	2460
1008946.057	883945.845	1860
1008944.908	883944.925	2280
1008945.276	883944.204	2760
1008945.663	883943.708	2880
1008945.6	883943.359	2520
1008946.265	883942.716	2400
1008947.785	883941.67	2520
1008946.905	883941.346	2460
1008944.722	883940.744	2400
1008945.267	883939.263	2760
1008945.371	883938.612	2340
1008944.316	883938.062	2220
1008943.848	883938.261	2400
1008944.422	883937.166	2340
1008945.031	883936.334	2520
1008944.038	883935.516	2280
1008943.399	883935.32	2460
1008944.842	883934.667	2880
1008945.393	883934.213	2820
1008942.462	883932.911	2820
1008944.045	883934.419	2460
1008944.809	883934.708	2520
1008944.347	883934.705	2940

Easting	Northing	CPM
1009001.283	883781.867	1980
1009001.269	883782.202	2100
1009001.158	883782.651	2220
1009000.988	883782.296	2220
1009001.153	883781.678	2400
1009001.269	883781.781	2220
1009001.206	883782.096	2640
1009001.155	883782.22	2940
1009001.284	883782.033	2220
1009001.42	883782.037	2040
1009001.534	883782.157	2820
1009001.537	883782.001	2820
1009001.47	883781.989	2460
1009001.49	883782.131	2640
1009001.545	883782.151	2520
1009001.808	883782.506	2460
1009002.773	883782.825	2940
1009003.033	883781.99	2760
1009002.632	883781.648	2400
1009002.601	883779.928	2040
1009002.709	883779.466	1980
1009002.619	883780.875	2340
1009002.258	883780.709	2520
1009001.819	883780.237	1980
1009000.598	883781.292	2700
1008997.818	883782.367	2820
1008999.799	883783.103	2640
1009001.541	883782.786	2100
1009001.766	883782.734	2220
1009002.106	883782.813	2100
1009002.328	883781.947	2280
1009000.435	883783.5	2280
1008996.717	883784.832	2400
1008996.581	883783.359	2640
1008997.159	883782.44	2820
1008997.817	883782.309	2280
1008999.266	883781.792	2400
1009000.984	883782.838	2760
1009001.177	883782.357	2700
1009001.09	883781.713	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008944.721	883934.664	2640
1008945.518	883935.266	2100
1008945.832	883935.126	2520
1008942.743	883932.788	2220
1008942.271	883932.918	2400
1008943.692	883933.969	2760
1008944.46	883933.042	3000
1008943.452	883931.221	2760
1008942.814	883930.382	2520
1008944.005	883928.546	3000
1008944.515	883928.922	2460
1008943.356	883927.995	2640
1008942.853	883928.024	2700
1008943.612	883926.897	2580
1008942.45	883923.991	2580
1008943.19	883927.037	2640
1008943.604	883927.09	2460
1008944.395	883926.155	2160
1008944.692	883925.532	2340
1008943.542	883925.06	2880
1008943.476	883924.509	2220
1008943.981	883923.903	2940
1008944.324	883923.516	2640
1008943.449	883922.479	2040
1008941.229	883922.184	2340
1008941.231	883923.234	2340
1008940.95	883924.12	2280
1008941.499	883924.776	2580
1008941.672	883925.244	2160
1008941.11	883926.057	2220
1008941.065	883926.652	2820
1008941.615	883927.367	2880
1008941.871	883927.701	3060
1008942.479	883928.465	2820
1008942.297	883929.131	2460
1008941.72	883929.563	2220
1008942.328	883930.234	2820
1008941.948	883931.013	2820
1008941.778	883931.52	2880
1008942.22	883932.165	3000

Easting	Northing	CPM
1009000.411	883779.722	2400
1009000.38	883779.755	2520
1009000.48	883779.925	2340
1009000.68	883780.165	2220
1009000.869	883780.549	2220
1009001.159	883781.326	2220
1009001.288	883781.122	2760
1009001.565	883781.282	2460
1009001.857	883781.133	2400
1009002.206	883781.105	2700
1009002.419	883781.045	2340
1009002.34	883780.219	1800
1009001.838	883779.124	2460
1009001.826	883779.281	2160
1009002.058	883779.771	2220
1009002.075	883779.608	2040
1009002.106	883779.277	2220
1009002.145	883779.4	2340
1009001.849	883779.383	2460
1009001.881	883779.8	2520
1009002.209	883780.195	2220
1009002.327	883780.256	2760
1009002.189	883780.615	3000
1009002.273	883780.68	2580
1009002.365	883780.433	2700
1009002.362	883781.027	2700
1009001.772	883781.285	2640
1009000.354	883780.535	2400
1009000.718	883779.889	2340
1009003.571	883779.58	2100
1009004.481	883778.02	2520
1009004.346	883778.739	3180
1009004.056	883779.846	2460
1009004.05	883782.182	2460
1009003.897	883785.427	2700
1009003.588	883787.228	2460
1009003.826	883787.707	3060
1009004.329	883785.454	2880
1009003.443	883784.545	2460
1009002.795	883782.914	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008942.431	883932.582	2340
1008942.079	883933.07	1920
1008941.987	883933.807	2580
1008941.686	883934.376	2280
1008942.548	883934.959	2640
1008942.493	883935.544	2400
1008941.939	883936.507	2520
1008942.139	883937.426	2820
1008942.247	883938.037	2460
1008941.364	883938.676	2700
1008941.293	883939.074	3120
1008941.688	883939.457	3060
1008942.112	883939.37	3060
1008942.371	883939.37	2700
1008942.468	883939.36	2580
1008942.201	883939.205	2460
1008942.092	883939.028	2340
1008942.658	883939.275	2160
1008942.641	883939.433	2640
1008941.949	883939.886	2460
1008941.565	883940.712	2280
1008941.782	883941.414	2220
1008941.235	883941.743	2340
1008941.542	883941.649	2220
1008941.571	883941.886	2700
1008941.133	883942.471	2580
1008941.505	883943.221	2940
1008941.708	883943.531	2580
1008940.77	883943.745	2160
1008939.043	883944.366	2760
1008938.094	883944.52	2280
1008938.099	883944.721	2220
1008938.452	883944.336	2460
1008938.244	883943.953	2460
1008938.315	883943.722	2460
1008939.271	883943.494	2280
1008938.528	883943.122	3120
1008937.965	883942.548	3300
1008939.379	883941.713	2700
1008940.189	883941.319	2400

Easting	Northing	CPM
1009002.425	883782.633	2340
1009002.25	883782.276	1860
1009002.805	883782.172	1920
1009002.248	883782.837	2040
1009001.87	883783.518	2340
1009002.109	883783.441	2340
1009002.342	883784.085	3000
1009001.832	883784.571	2760
1009001.798	883783.479	2340
1009001.864	883783.761	2700
1009001.547	883787.232	2400
1009002.111	883788.83	1980
1009001.994	883788.299	1860
1009002.045	883788.826	2100
1009002.37	883789.209	2100
1009001.99	883789.424	2520
1009002.254	883789.346	2760
1009002.885	883790.044	2880
1009002.497	883788.722	2220
1009001.706	883788.429	2340
1009001.751	883790.41	2880
1009002.373	883791.444	2220
1009002.213	883792.453	2460
1009001.972	883792.959	2160
1009001.893	883793.105	2100
1009001.992	883793.626	1740
1009002.104	883793.705	1860
1009001.42	883793.948	2220
1009001.387	883794.804	2700
1009001.817	883795.4	2940
1009001.259	883796.464	2280
1009001.274	883797.43	2340
1009001.66	883797.455	2700
1009001.487	883797.817	2520
1009000.874	883798.172	2100
1009001.204	883798.362	2460
1009003.572	883797.523	2280
1009002.533	883798.016	1860
1009000.738	883798.737	2400
1009000.936	883799.139	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008939.953	883941.078	2580
1008938.989	883940.665	2520
1008939.339	883940.349	2220
1008939.718	883939.591	2640
1008939.301	883939.097	2460
1008938.407	883938.948	2580
1008938.828	883939.457	2460
1008939.059	883939.021	2700
1008938.947	883938.698	2520
1008939.618	883937.845	2040
1008937.782	883936.741	2580
1008940.49	883937.574	2280
1008940.57	883937.649	2280
1008939.652	883937.016	2580
1008939.277	883937.308	2100
1008939.195	883935.319	2580
1008939.937	883934.187	2580
1008939.869	883933.932	2100
1008940.324	883932.758	2520
1008939.97	883932.342	2520
1008939.4	883932.37	1980
1008939.14	883931.988	2640
1008940.329	883931.363	2520
1008941.34	883931.349	2280
1008940.972	883931.036	2520
1008939.701	883930.585	2340
1008939.553	883930.075	2940
1008940.142	883929.274	2820
1008940.73	883928.75	2700
1008939.971	883928.29	3060
1008938.868	883927.532	2700
1008939.553	883927.178	3240
1008940.334	883926.817	2880
1008939.597	883926.338	2940
1008938.903	883926.549	2520
1008939.15	883926.736	2880
1008939.714	883926.874	2880
1008939.711	883926.75	2160
1008939.475	883926.522	2220
1008939.953	883926.194	2520

Easting	Northing	CPM
1009000.645	883800.428	2220
1009000.066	883801.042	2520
1009001.162	883801.068	2700
1009001.669	883800.555	2640
1009001.859	883800.72	2580
1009001.388	883800.899	2280
1009001.384	883800.317	2460
1009001.874	883799.588	2880
1009001.378	883799.162	2280
1009001.771	883798.779	2580
1009001.894	883797.965	2760
1009001.472	883797.841	2400
1009001.874	883797.725	2460
1009002.152	883797.45	2520
1009002.422	883796.927	2700
1009002.665	883796.238	2460
1009002.98	883795.266	2760
1009003.461	883795.132	2880
1009003.404	883795.23	2160
1009003.409	883794.741	2340
1009002.322	883794.728	2220
1009001.455	883794.487	2340
1009002.428	883792.752	2100
1009002.768	883793.555	2400
1009003.375	883793.583	1680
1009003.257	883792.447	2340
1009003.459	883790.966	2640
1009003.3	883790.236	2640
1009002.966	883790.107	2400
1009003.653	883789.144	2520
1009003.877	883788.963	2460
1009004.252	883788.487	2100
1009003.909	883787.525	2580
1009003.617	883786.994	2460
1009002.97	883786.917	2100
1009003.564	883787.814	2400
1009003.65	883787.879	2640
1009003.464	883787.815	2460
1009003.69	883787.453	2160
1009003.593	883786.731	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.194	883925.929	2460
1008939.606	883925.426	2880
1008939.322	883925.095	2460
1008940.738	883924.99	2520
1008940.699	883924.629	2460
1008938.071	883923.086	2400
1008937.573	883923.073	3180
1008938.611	883922.655	3000
1008939.617	883922.365	2760
1008939.809	883923.452	2880
1008939.512	883923.763	2460
1008939.378	883923.914	2640
1008939.506	883923.68	3000
1008939.682	883923.233	2880
1008939.484	883921.921	2520
1008939.763	883922.044	2100
1008939.407	883921.593	2160
1008939.327	883921.592	2100
1008939.499	883921.523	2220
1008939.428	883921.566	2100
1008939.402	883921.611	2340
1008939.414	883921.612	2820
1008939.303	883921.478	2160
1008939.655	883921.662	2100
1008939.803	883921.617	2040
1008939.5	883921.148	2220
1008939.476	883921.334	2940
1008940.08	883921.741	2640
1008939.857	883921.535	2520
1008939.653	883921.481	2400
1008939.49	883921.336	2580
1008939.277	883921.257	2880
1008939.233	883921.404	2760
1008939.482	883921.415	3000
1008939.432	883921.256	2640
1008938.66	883920.051	2340
1008936.89	883915.463	2400
1008939.81	883921.352	2340
1008939.979	883918.92	2940
1008936.83	883922.522	2580

Easting	Northing	CPM
1009004.029	883785.752	2520
1009003.657	883785.026	2220
1009003.367	883784.679	2220
1009003.761	883782.991	2340
1009003.278	883781.742	1800
1009003.288	883781.573	1920
1009003.833	883781.242	2520
1009004.283	883780.749	2640
1009005.3	883780.667	2400
1009006.536	883780.248	2880
1009006.601	883780.549	2340
1009006.686	883781.576	2040
1009007.196	883781.915	2220
1009008.135	883781.667	2400
1009008.675	883782.089	2280
1009008.675	883782.2	2400
1009009.29	883782.168	2160
1009010.041	883782.36	2340
1009011.11	883781.297	2700
1009011.919	883780.708	2700
1009011.334	883782.139	2700
1009011.141	883782.718	2820
1009011.339	883782.744	1800
1009010.312	883783.678	2340
1009010.76	883784.408	2520
1009009.387	883784.187	3060
1009009.696	883784.682	2520
1009009.762	883784.732	2100
1009009.548	883784.667	2160
1009009.02	883785.621	1740
1009009.052	883786.301	1680
1009008.571	883787.182	1680
1009008.286	883787.52	2160
1009007.787	883788.11	2460
1009007.571	883788.967	2520
1009006.804	883789.802	2700
1009006.427	883790.538	2340
1009006.369	883791.03	2400
1009005.331	883790.904	2640
1009005.895	883790.442	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.869	883926.384	2160
1008934.46	883930.361	2580
1008939.749	883924.73	2520
1008940.422	883921.972	2700
1008935.599	883920.846	2820
1008936.453	883920.479	2460
1008939.107	883921.655	2580
1008938.256	883921.034	2400
1008937.712	883920.049	2160
1008938.448	883920.17	2460
1008939.227	883920.57	2280
1008940.979	883921.203	2280
1008940.842	883920.828	2100
1008940.734	883920.861	2280
1008940.764	883920.941	2100
1008940.825	883920.96	2520
1008940.677	883920.77	2160
1008940.482	883920.503	2580
1008940.46	883920.89	2640
1008940.384	883921.313	2220
1008940.388	883921.106	3180
1008940.448	883921.2	2220
1008940.512	883921.422	2820
1008940.569	883921.259	2820
1008940.432	883921.159	3060
1008940.459	883921.028	2940
1008940.383	883921.42	2160
1008940.017	883921.606	2340
1008940.206	883921.279	2580
1008940.449	883921.584	2940
1008940.306	883921.761	2820
1008939.395	883921.233	2880
1008939.329	883921.163	2940
1008939.3	883921.243	2700
1008939.997	883921.775	2400
1008940.014	883921.823	2400
1008939.577	883921.388	2160
1008939.212	883921.184	2940
1008939.363	883921.341	2700
1008939.491	883921.42	2400

Easting	Northing	CPM
1009005.604	883790.178	2340
1009005.114	883791.868	1980
1009004.825	883793.326	2340
1009004.978	883793.731	2520
1009005.239	883793.382	1920
1009005.523	883794.082	2220
1009005.186	883794.589	2280
1009006.08	883791.065	2340
1009005.554	883792.474	1860
1009003.716	883795.366	2040
1009003.797	883797.771	2700
1009003.213	883799.052	2580
1009002.553	883799.26	1980
1009002.245	883799.506	3060
1009002.491	883799.932	3000
1009002.208	883799.708	2220
1009003.083	883798.028	2760
1009002.638	883798.764	2820
1009002.8	883798.922	2340
1009003.686	883799.196	2400
1009002.989	883800.413	2400
1009002.717	883800.553	2400
1009002.81	883800.781	2100
1009002.97	883800.178	2460
1009002.492	883799.096	2340
1009003.042	883799.119	2460
1009003.356	883798.568	2640
1009003.516	883797.557	2460
1009003.601	883797.211	2880
1009001.644	883794.444	2520
1009001.171	883793.123	2340
1009002.758	883793.963	2760
1009002.838	883794.898	2700
1009002.733	883794.809	2640
1009003.461	883795.063	2580
1009003.62	883795.311	2040
1009003.403	883794.952	2400
1009003.294	883794.838	2460
1009002.895	883794.711	2160
1009002.746	883794.735	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008939.451	883921.482	2520
1008939.5	883921.453	2460
1008939.575	883921.53	2160
1008939.629	883921.601	2160
1008939.528	883921.536	2160
1008939.437	883921.301	2220
1008939.451	883921.167	1920
1008940.051	883921.525	2280
1008939.555	883921.623	2100
1008939.15	883921.406	2580
1008939.082	883921.687	2460
1008939.007	883922.008	2520
1008939.063	883922.188	2400
1008939.167	883922.252	2280
1008939.094	883922.22	2340
1008939.081	883922.13	2280
1008939.118	883922.092	2700
1008939.026	883922.151	2460
1008938.994	883922.121	2640
1008939.129	883922.201	2520
1008939.45	883922.202	2220
1008939.781	883921.849	3240
1008938.053	883922.18	2880
1008938.102	883923.371	2580
1008938.679	883923.259	2340
1008937.664	883923.288	2700
1008936.979	883923.786	2700
1008937.657	883924.93	2460
1008939.569	883925.237	1920
1008939.204	883924.198	2400
1008938.744	883923.977	2340
1008938.478	883924.516	2580
1008938.855	883924.736	2220
1008941.266	883924.793	2280
1008938.411	883923.647	2520
1008937.587	883923.53	3180
1008937.701	883923.871	2820
1008937.881	883923.669	3120
1008937.857	883923.751	3060
1008937.835	883923.745	2700

Easting	Northing	CPM
1009002.83	883794.676	2220
1009002.562	883794.43	2580
1009002.303	883794.31	2460
1009002.246	883794.411	2580
1009002.06	883794.227	1980
1009002.382	883794.625	2220
1009002.841	883795.068	2340
1009002.932	883794.411	2280
1009002.754	883794.519	2940
1009002.622	883794.602	2160
1009002.624	883794.555	2280
1009002.624	883794.552	1920
1009002.502	883794.597	2100
1009002.43	883794.493	2220
1009003.002	883793.994	2220
1009003.842	883793.844	2340
1009003.963	883793.905	2640
1009003.685	883793.586	2400
1009004.216	883792.288	2280
1009003.642	883792.344	1980
1009003.712	883792.362	1800
1009004.109	883791.341	2400
1009003.846	883790.578	2280
1009003.54	883790.657	2400
1009004.125	883790.162	2280
1009004.445	883789.599	2340
1009004.576	883789.671	2340
1009004.639	883789.222	2640
1009004.564	883788.816	2940
1009005.058	883788.95	2040
1009005.936	883788.595	2220
1009006.282	883788.409	1920
1009006.113	883789.059	2520
1009005.792	883789.597	1920
1009005.661	883789.534	2220
1009005.585	883789.529	2220
1009005.332	883789.191	2100
1009005.463	883788.567	2460
1009005.175	883789.433	2580
1009005.269	883790.166	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.969	883923.634	2640
1008937.956	883923.635	2880
1008938.228	883924.51	2520
1008938.096	883924.804	2520
1008937.77	883924.572	3180
1008937.638	883924.426	2880
1008938.171	883924.147	2460
1008939.115	883923.996	2640
1008938.473	883923.953	2820
1008937.797	883923.855	2460
1008937.625	883924.124	2580
1008938.114	883923.54	2640
1008937.384	883923.004	2520
1008937.306	883923.226	2640
1008937.476	883923.351	2160
1008937.812	883922.735	2520
1008938.381	883922.346	2400
1008938.035	883922.456	2400
1008937.914	883922.75	2580
1008937.777	883922.698	2400
1008937.726	883922.331	2640
1008938.217	883921.851	2460
1008938.176	883921.641	2820
1008937.969	883921.565	2640
1008937.885	883921.634	2760
1008938.138	883921.675	2640
1008938.146	883921.066	2640
1008937.413	883920.584	2400
1008937.387	883921.018	2760
1008937.332	883921.288	2940
1008937.247	883920.704	2460
1008937.414	883920.399	2220
1008937.671	883920.85	2340
1008938.532	883920.733	2880
1008938.336	883920.31	2760
1008937.94	883920.406	2280
1008937.36	883920.382	2760
1008938.377	883920.048	2880
1008938.887	883919.809	2580
1008938.645	883919.713	2580

Easting	Northing	CPM
1009005.944	883788.952	2520
1009006.17	883788.058	2640
1009007.173	883787.351	2640
1009007.167	883785.859	2220
1009008.089	883784.609	2160
1009007.972	883784.364	2220
1009007.881	883783.826	2820
1009007.968	883783.486	2340
1009005.42	883777.87	2760
1009006.396	883781.028	2640
1009007.144	883783.885	2520
1009005.397	883777.996	2040
1009004.307	883775.15	2100
1009004.998	883778.298	2700
1009005.311	883779.233	2520
1009006.073	883780.437	2280
1009006.139	883778.118	2100
1009007.187	883782.616	1920
1009009.858	883787.279	1980
1009008.799	883785.32	2280
1009006.967	883784.988	2100
1009005.7	883785.297	1980
1009005.684	883785.122	2580
1009006.023	883781.884	1920
1009006.018	883778.922	1740
1009006.173	883778.379	1980
1009006.272	883777.684	1620
1009006.569	883776.735	2160
1009006.98	883774.602	2160
1009007.649	883773.642	1980
1009008.003	883770.127	1980
1009007.922	883767.475	3120
1009008.076	883766.364	3060
1009008.059	883765.531	3060
1009007.785	883765.132	2400
1009007.711	883765.046	2640
1009007.91	883764.877	2340
1009008.04	883765.942	2700
1009007.05	883766.191	2760
1009005.435	883765.859	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.114	883919.342	2280
1008938.452	883918.914	2100
1008938.137	883918.619	2880
1008937.545	883918.819	2880
1008937.423	883919.321	2580
1008937.812	883919.443	1980
1008938.119	883919.234	1980
1008938.782	883918.912	2220
1008937.656	883919.218	2460
1008938.089	883919.493	2040
1008937.434	883919.716	2760
1008938.144	883918.981	2280
1008938.35	883918.392	2040
1008937.254	883918.365	2220
1008938.271	883918.342	2040
1008938.961	883918.175	2100
1008938.306	883917.75	2160
1008937.929	883917.738	2220
1008938.114	883917.617	2520
1008938.409	883916.783	2280
1008938.28	883916.382	2280
1008938.615	883916.491	1860
1008937.901	883916.639	1800
1008937.888	883916.857	2040
1008938.518	883915.931	2100
1008938.043	883915.233	2880
1008938.009	883915.212	2340
1008937.673	883915.236	1920
1008937.835	883914.901	1860
1008939.061	883914.63	2820
1008939.079	883914.089	2820
1008937.846	883915.04	2400
1008938.954	883915.16	2040
1008939.685	883914.933	2280
1008939.919	883916.658	2700
1008940.605	883917.017	2220
1008940.819	883916.8	2460
1008940.443	883916.004	2220
1008940.665	883915.462	2760
1008941.809	883916.122	2160

Easting	Northing	CPM
1009004.158	883766.93	2580
1009002.833	883765.799	2040
1009001.902	883764.455	2520
1009001.294	883764.221	2580
1009001.117	883761.856	2580
1009000.856	883761.434	2640
1009000.927	883763.064	2880
1009001.182	883763.905	2400
1009000.737	883762.611	2700
1009000.326	883760.966	2340
1009000.283	883761.738	2400
1008998.523	883762.782	2460
1008983.703	883768.969	2160
1008960.495	883760.314	2160
1008963.128	883755.884	2640
1008973.654	883759.301	2520
1008987.591	883763.827	2640
1008997.962	883762.204	3060
1009000.132	883760.756	2880
1008999.721	883761.168	3240
1008999.901	883761.821	2640
1009000.184	883762.993	2880
1008999.588	883763.898	2580
1008999.886	883764.322	2880
1009001.185	883764.04	2580
1009001.647	883762.342	2460
1009001.809	883762.532	2460
1009002.259	883763.089	2940
1009002.461	883763.272	2640
1009002.324	883763.058	2460
1009002.025	883762.636	2340
1009001.933	883762.744	2040
1009001.95	883762.586	2340
1009001.989	883762.502	2160
1009001.953	883762.412	2580
1009001.862	883761.959	2400
1009001.903	883761.935	2640
1009001.996	883762.25	2220
1009002.003	883762.369	1920
1009002.001	883762.407	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008941.69	883916.256	2400
1008941.665	883916.891	2460
1008941.717	883917.092	2280
1008942.049	883917.215	2220
1008941.61	883917.269	2460
1008941.391	883917.483	2400
1008941.413	883916.69	2340
1008941.733	883916.364	2520
1008941.457	883916.536	2280
1008940.935	883916.864	2220
1008941.263	883917.38	2100
1008941.515	883917.482	2100
1008941.954	883916.358	2520
1008941.808	883916.203	2100
1008942.246	883916.465	3000
1008942.589	883917.006	2460
1008942.278	883916.079	2640
1008941.741	883916.028	3000
1008941.677	883916.436	3000
1008942.05	883916.01	2580
1008942.908	883915.378	2460
1008942.904	883915.709	2520
1008943.242	883916.048	2340
1008943.284	883915.516	2220
1008943.145	883915.376	1920
1008943.669	883916.425	2280
1008944.345	883915.81	2400
1008944.134	883915.476	2760
1008944.62	883916.339	2700
1008945.055	883917.141	2460
1008946.652	883917.034	2100
1008945.2	883916.096	2640
1008947.034	883917.429	2820
1008945.987	883915.491	2160
1008947.242	883916.79	2160
1008945.555	883915.244	2640
1008941.416	883911.984	2520
1008945.357	883914.323	2760
1008945.7	883915.504	2700
1008950.211	883917.171	2400

Easting	Northing	CPM
1009001.984	883762.371	2580
1009001.98	883762.274	2520
1009001.943	883762.074	2640
1009001.793	883761.998	2760
1009001.43	883761.647	2580
1009000.995	883761.328	2280
1009000.518	883761.658	2160
1009000.211	883762.059	2640
1009000.251	883761.876	2940
1009000.53	883760.758	2460
1009000.534	883760.234	2520
1009000.331	883760.524	1980
1009000.352	883760.366	2220
1009000.407	883760.145	2580
1009000.429	883759.93	2520
1009000.422	883760.327	2280
1009000.425	883760.646	2040
1009000.675	883760.319	2760
1009001.476	883760.413	3240
1009001.65	883760.921	3180
1009001.425	883760.629	2580
1009001.381	883760.547	2520
1009001.291	883760.779	2880
1009001.287	883760.547	2580
1009001.355	883760.449	2400
1009001.551	883759.933	2760
1009001.731	883759.416	2400
1009001.726	883759.424	2340
1009001.732	883759.376	2640
1009001.691	883759.44	2160
1009001.683	883759.39	2220
1009001.735	883759.397	1980
1009001.731	883759.601	2460
1009001.71	883759.633	1980
1009001.641	883759.63	2460
1009001.637	883759.649	2580
1009001.725	883760.482	2520
1009001.508	883760.877	2640
1009001.249	883760.872	2700
1009001.196	883761.42	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008949.926	883916.093	2640
1008950.705	883914.6	2640
1008952.253	883914.992	2760
1008953.951	883914.673	2820
1008953.945	883914.75	2520
1008954.369	883915.766	2940
1008954.409	883915.201	2340
1008953.061	883914.518	2100
1008952.147	883915.903	1860
1008954.745	883915.538	1680
1008955.595	883914.677	1980
1008955.546	883914.279	2760
1008957.595	883915.805	2580
1008953.965	883916.439	2100
1008952.966	883915.949	2280
1008951.826	883918.431	3000
1008953.063	883919.585	2520
1008954.33	883917.57	2640
1008953.189	883919.377	2100
1008952.849	883919.754	2100
1008953.022	883918.813	1980
1008953.07	883918.333	1920
1008953.942	883917.625	2520
1008955.005	883916.679	2460
1008955.025	883916.527	2580
1008955.654	883916.245	2220
1008956.226	883917.179	2040
1008955.843	883917.047	2700
1008956.505	883917.827	2400
1008957.574	883917.678	2340
1008957.524	883915.928	2520
1008955.34	883917.759	2280
1008957.032	883918.642	1860
1008957.503	883918.999	2040
1008957.438	883918.562	2100
1008956.422	883919.235	1980
1008955.245	883919.797	2340
1008955.484	883920.071	2580
1008957.027	883921.538	2400
1008956.454	883922.015	2400

Easting	Northing	CPM
1009001.201	883761.345	2280
1009001.223	883761.059	2280
1009001.262	883760.93	2160
1009001.336	883760.796	2220
1009001.341	883760.775	2640
1009001.336	883760.693	2040
1009001.355	883760.578	2100
1009001.413	883760.445	2220
1009001.61	883760.382	2760
1009002.017	883760.384	2400
1009001.966	883760.132	2760
1009002.08	883760.191	3060
1009002.167	883760.567	2760
1009002.247	883761.028	2160
1009002.149	883760.671	2520
1009001.522	883760.486	2640
1009001.085	883760.513	2460
1009000.884	883761.316	2280
1009001.035	883760.395	2280
1009001.258	883759.529	2340
1009001.283	883760.309	2340
1009000.79	883762.08	2460
1009000.548	883762.679	2220
1009000.619	883762.379	2220
1009000.555	883762.697	2460
1009000.353	883762.766	2700
1009000.699	883762.256	2820
1009000.871	883762.058	2160
1009000.536	883761.322	2280
1009000.184	883756.703	2400
1009000.24	883754.884	2340
1009001.333	883760.324	3420
1009002.364	883763.903	2220
1009002.677	883763.849	2280
1009001.804	883763.72	2460
1009000.84	883764.933	2820
1008999.616	883763.806	2220
1009001.704	883763.26	2880
1009001.169	883764.682	2580
1009001.228	883764.73	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.713	883921.61	1980
1008956.335	883922.391	2340
1008955.627	883921.895	2100
1008955.864	883922.51	2640
1008956.545	883923.041	2580
1008955.62	883922.307	2160
1008954.928	883922.323	2040
1008957.49	883920.466	1860
1008955.287	883923.53	2520
1008954.806	883923.558	2460
1008954.878	883923.326	2700
1008955.104	883922.912	2640
1008954.882	883922.655	2340
1008955.707	883922.5	2400
1008955.581	883922.954	2520
1008955.19	883923.887	2580
1008956.672	883924.949	2460
1008952.532	883923.251	2340
1008952.938	883923.347	2040
1008953.352	883924.403	2400
1008953.076	883924.389	2580
1008952.513	883923.376	2700
1008952.417	883923.852	2940
1008952.144	883924.231	2880
1008951.635	883923.839	2640
1008951.489	883922.76	2520
1008951.094	883923.822	2520
1008949.774	883923.397	2160
1008951.566	883923.24	2340
1008951.484	883924.35	2160
1008951.641	883924.856	2340
1008950.208	883924.221	2520
1008946.475	883922.045	2100
1008949.214	883923.033	2280
1008950.797	883921.095	2220
1008951.171	883923.103	2580
1008950.573	883922.841	2820
1008949.986	883923.263	2460
1008950.514	883922.325	2280
1008951.234	883922.133	1440

Easting	Northing	CPM
1009001.728	883763.903	1860
1009000.595	883763.299	2580
1009001.739	883763.65	2460
1009002.809	883763.771	2280
1009002.308	883763.976	2280
1009001.872	883764.246	2640
1009001.873	883764.172	2700
1009001.963	883763.751	2460
1009002.276	883763.017	2580
1009002.235	883763.951	2340
1009002.239	883764.14	2640
1009000.985	883764.035	2100
1009000.495	883763.737	2580
1009000.484	883763.689	2640
1009000.544	883763.652	2880
1009001.25	883763.679	3120
1009001.724	883763.526	2580
1009001.85	883763.538	2220
1009001.902	883763.707	2520
1009001.784	883763.765	2460
1009001.782	883763.838	2640
1009001.47	883763.817	2760
1009001.291	883764.017	2460
1009001.383	883764.387	2760
1009001.508	883764.461	2040
1009001.471	883764.047	2280
1009001.354	883763.802	2640
1009001.357	883763.72	2940
1009001.49	883763.725	2940
1009001.578	883763.806	2580
1009001.624	883763.823	2340
1009001.618	883763.785	2580
1009001.59	883763.912	2640
1009001.561	883764.123	2640
1009001.358	883763.751	2340
1009001.313	883763.751	2340
1009001.302	883763.72	2400
1009001.125	883763.519	2760
1009000.331	883762.403	2460
1008999.885	883761.622	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.344	883922.285	2520
1008949.552	883923.105	1740
1008948.185	883922.982	2220
1008948.625	883923.292	1980
1008949.277	883923.975	2100
1008949.335	883923.557	1980
1008949.302	883923.212	2400
1008948.823	883923.717	2340
1008947.703	883922.772	2700
1008946.333	883922.204	2520
1008946.233	883922.947	2580
1008945.91	883922.181	3180
1008945.193	883922.632	2820
1008944.301	883922.64	2640
1008943.463	883922.544	2040
1008943.265	883923.089	2400
1008943.566	883922.478	2520
1008943.714	883923.051	2280
1008943.077	883922.728	2340
1008941.624	883922.165	2160
1008940.709	883921.576	2520
1008942.44	883921.648	2280
1008942.545	883921.154	2340
1008942.951	883920.682	2760
1008941.931	883919.925	2640
1008942.038	883920.744	2640
1008942.726	883920.092	2460
1008943.091	883919.767	2520
1008943.037	883920.038	2580
1008943.795	883920.591	2760
1008943.707	883920.064	2400
1008942.564	883919.924	2220
1008942.435	883919.81	1980
1008943.05	883919.706	1860
1008943.659	883919.571	2280
1008944.066	883919.674	2460
1008944.851	883920.705	2880
1008944.614	883920.727	3060
1008943.427	883920.864	3000
1008943.358	883921.029	2760

Easting	Northing	CPM
1008999.786	883761.339	2880
1009000.145	883761.968	3240
1008999.942	883761.381	2460
1008999.494	883761.016	2460
1009000.095	883762.493	2400
1009000.191	883762.841	2640
1009000.115	883762.526	2760
1009000.25	883762.551	2460
1009000.238	883762.048	2520
1009000.476	883761.68	2940
1009000.523	883761.534	2820
1009000.405	883761.855	2700
1009000.337	883761.868	3240
1009000.273	883762.258	3660
1008999.952	883763.71	2940
1008999.763	883764.215	3000
1008999.655	883763.959	2400
1008999.269	883763.095	3000
1008999.359	883763.02	2820
1008998.996	883762.759	2400
1008998.465	883761.434	2820
1008998.989	883762.056	2760
1008998.813	883761.736	2820
1008998.323	883761.281	2640
1008998.388	883761.676	2880
1008997.92	883761.081	2640
1008998.31	883761.835	3360
1008999.02	883762.897	3360
1008998.229	883760.636	3600
1008997.923	883760.198	4080
1008997.632	883760.538	3420
1008998.255	883761.105	3180
1008999.455	883762.214	3000
1008999.479	883762.166	2880
1008999.446	883761.866	3060
1008999.436	883761.795	3540
1008999.286	883761.899	3720
1008999.016	883761.787	3540
1008998.818	883761.83	3000
1008999.273	883761.815	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.211	883921.327	2460
1008943.527	883920.717	2520
1008943.856	883920.164	2520
1008945.513	883921.63	2400
1008952.531	883926.265	2580
1008942.413	883919.503	2220
1008941.69	883919.573	2640
1008943.946	883920.957	2040
1008944.381	883920.683	1980
1008944.817	883920.111	2040
1008945.748	883919.987	2220
1008947.54	883920.684	2580
1008947.245	883920.874	2280
1008946.503	883920.856	2100
1008947.444	883920.549	2280
1008946.258	883920.643	2580
1008948.309	883922.12	2220
1008948.956	883921.833	2400
1008949.721	883921.395	2460
1008950.285	883915.827	2520
1008950.292	883919.918	2280
1008947.553	883919.361	2280
1008948.233	883920.333	2280
1008953.731	883924.096	1800
1008952.53	883922.215	2400
1008954.574	883923.144	2280
1008952.468	883919.446	1860
1008952.176	883919.76	2220
1008953.225	883920.181	2460
1008951.9	883919.005	1680
1008953.189	883918.764	2460
1008954.65	883919.168	2400
1008954.722	883919.714	2220
1008954.626	883918.868	2100
1008956.111	883919.824	2100
1008956.389	883919.035	2280
1008957.399	883920.2	1740
1008956.957	883918.259	1920
1008957.128	883917.072	2400
1008957.271	883917.599	2220

Easting	Northing	CPM
1009000	883761.491	3480
1009000.258	883762.088	2940
1009000.489	883762.472	2460
1009000.641	883762.521	2520
1009000.619	883762.571	2220
1009000.299	883761.78	2760
1008999.974	883761.702	3000
1008999.755	883761.706	3300
1008999.695	883762.222	3120
1008999.219	883762.356	3060
1008999.066	883762.443	2640
1008998.672	883763.196	2280
1008998.736	883762.981	2220
1008998.898	883762.628	2220
1008998.988	883762.175	2700
1008998.961	883761.855	2580
1008998.916	883761.721	3420
1008998.93	883761.588	4020
1008998.861	883761.536	4260
1008998.768	883761.628	3960
1008998.748	883761.658	3120
1008998.722	883761.559	4020
1008998.715	883761.557	3540
1008998.665	883761.597	3360
1008998.554	883761.631	2940
1008998.446	883761.682	2640
1008998.399	883761.74	3000
1008998.384	883761.822	2880
1008998.348	883761.852	3480
1008998.513	883761.476	3120
1008998.618	883760.792	3300
1008998.86	883760.821	3600
1008999.124	883761.036	3360
1008999.435	883761.533	3540
1008999.555	883761.96	3780
1008999.265	883761.748	4200
1008999.1	883761.77	3000
1008999.09	883761.811	3540
1008998.837	883761.135	3360
1008999.303	883762.764	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008956.318	883916.719	2040
1008955.322	883918.546	1980
1008955.159	883918.57	2400
1008953.999	883918.577	2460
1008950.371	883916.888	2640
1008951.286	883917.35	2760
1008951.092	883918.343	2220
1008950.083	883917.482	2100
1008948.664	883917.815	2580
1008952.637	883919.178	2280
1008943.076	883915.158	2040
1008944.888	883917.466	2400
1008944.245	883917.724	2220
1008946.794	883917.071	2280
1008945.004	883917.049	2340
1008944.447	883916.385	2400
1008944.17	883917.238	2460
1008944.388	883917.116	2700
1008944.775	883916.782	2160
1008944.109	883916.27	2520
1008942.911	883915.78	1920
1008941.389	883914.461	2400
1008941.235	883913.735	2340
1008939.31	883913.76	1860
1008938.133	883913.743	2520
1008937.396	883912.947	2820
1008935.905	883911.737	2580
1008937.245	883911.79	2460
1008936.958	883911.455	2220
1008937.174	883911.329	2400
1008938.251	883910.959	1980
1008938.065	883910.591	2820
1008937.718	883910.485	2820
1008937.694	883911.003	2880
1008937.482	883910.96	2460
1008937.973	883911.274	2580
1008938.09	883910.934	2280
1008937.326	883910.415	2100
1008936.943	883910.759	2580
1008937.352	883910.82	2700

Easting	Northing	CPM
1008999.568	883764.112	2760
1008999.031	883763.081	3360
1008998.782	883762.495	3960
1008998.58	883762.435	4140
1008998.541	883762.387	4200
1008998.675	883762.24	3960
1008998.962	883762.772	3780
1008999.106	883763.253	3540
1008999.195	883763.478	4020
1008999.104	883763.232	3900
1008998.893	883762.828	3960
1008999.515	883763.201	3900
1008999.496	883763.115	4140
1008998.458	883762.353	3840
1008998.333	883762.322	3120
1008998.212	883762.376	2820
1008997.976	883762.214	4080
1008998.095	883762.246	4380
1008998.318	883762.509	4140
1008998.319	883762.564	3960
1008998.214	883762.494	4080
1008997.975	883762.021	4380
1008997.661	883761.252	3900
1008997.627	883761.271	3900
1008997.687	883761.73	3900
1008997.887	883761.987	3360
1008998.158	883762.264	3780
1008998.006	883762.242	3540
1008997.92	883762.346	2880
1008997.87	883762.46	2940
1008997.937	883762.671	4080
1008997.941	883762.827	4380
1008997.839	883762.705	3840
1008998.031	883762.609	4380
1008998.311	883762.55	4920
1008998.395	883762.527	4260
1008998.337	883762.433	3600
1008998.433	883762.444	3240
1008998.595	883762.508	4200
1008998.625	883762.463	4800

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.354	883910.847	2880
1008937.435	883911.477	2940
1008937.444	883911.646	2700
1008937.31	883911.02	2520
1008937.312	883910.112	2400
1008938.367	883908.37	2340
1008937.674	883907.159	3420
1008935.859	883909.465	3000
1008936.727	883909.793	2880
1008936.63	883910.287	2400
1008936.643	883910.829	2220
1008935.981	883911.716	2520
1008937.265	883912.429	2640
1008936.593	883913.665	3420
1008935.506	883910.608	3300
1008936.587	883911.621	2940
1008938.58	883912.922	3180
1008941.779	883909.11	2940
1008936.219	883910.592	3120
1008935.805	883910.555	2460
1008935.996	883910.653	2580
1008936.577	883911.138	2520
1008936.615	883911.682	2580
1008936.606	883911.295	2820
1008938.745	883910.431	2160
1008938.668	883911.267	2760
1008938.63	883912.06	2940
1008938.311	883911.936	2940
1008938.306	883911.818	2640
1008938.739	883912.278	2340
1008938.636	883912.046	3000
1008938.908	883911.621	2520
1008938.996	883911.49	2700
1008939.727	883912.495	2820
1008939.856	883912.519	2940
1008939.45	883911.851	2520
1008939.196	883911.44	2940
1008939.689	883911.147	1980
1008939.538	883911.227	2460
1008939.55	883911.273	3000

Easting	Northing	CPM
1008998.531	883762.508	3660
1008998.421	883762.568	3780
1008993.826	883765.091	3900
1008990.419	883767.822	4140
1008991.184	883766.908	4860
1008992.502	883765.022	4440
1008993.004	883765.58	4980
1008993.39	883766.064	4560
1008994.173	883765.38	4800
1008997.693	883764.457	4140
1008999.498	883763.996	3720
1009000.874	883748.98	4140
1009002.451	883750.985	3240
1009001.59	883763.535	2940
1009000.681	883762.928	2580
1009000.111	883763.461	2220
1009000.157	883763.682	3120
1009000.325	883763.61	3780
1009000.466	883763.783	4620
1009000.373	883763.692	4440
1009000.192	883763.643	4800
1009000.041	883762.873	4920
1009000.008	883762.765	5220
1009000.045	883762.929	5880
1009000.097	883762.825	5040
1008999.999	883762.941	4560
1008999.758	883763.305	4200
1008999.933	883763.448	4680
1008999.556	883763.225	4620
1008999.07	883762.993	4500
1008999.594	883762.805	3780
1009000.542	883761.373	2880
1009000.517	883763.993	2820
1009001.078	883765.477	3420
1009001.195	883765.92	2520
1009000.98	883767.039	2160
1009001.404	883766.844	2880
1009001.672	883765.164	2700
1009001.903	883764.214	3180
1009001.845	883763.652	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008939.633	883911.414	3060
1008939.686	883911.523	2700
1008939.667	883911.514	2400
1008939.824	883911.491	3000
1008939.962	883911.375	3060
1008939.936	883911.371	2280
1008940.117	883911.509	2820
1008940.029	883911.377	2820
1008939.868	883911.284	2880
1008939.857	883911.501	2880
1008939.547	883911.652	2880
1008939.534	883912.043	2820
1008940.073	883912.688	2880
1008940.382	883912.68	2820
1008940.2	883912.511	2760
1008939.508	883912.798	2580
1008939.832	883912.917	2100
1008939.433	883912.996	2760
1008940.059	883912.906	2760
1008940.776	883912.251	3000
1008940.898	883911.674	3420
1008940.952	883911.74	2580
1008940.209	883912.164	2880
1008940.124	883912.331	2820
1008940.98	883912.484	3180
1008940.827	883912.53	2640
1008940.697	883912.404	2880
1008940.545	883912.258	2700
1008940.646	883912.279	2580
1008940.575	883912.305	2460
1008940.462	883912.275	2280
1008940.424	883912.369	2760
1008940.471	883912.394	3180
1008940.645	883912.423	2820
1008940.735	883912.804	2580
1008939.987	883913.871	2760
1008940.086	883914.162	2280
1008939.909	883914.137	3120
1008939.764	883914.008	2640
1008939.841	883913.925	2880

Easting	Northing	CPM
1009001.202	883762.718	3120
1009001.65	883762.746	3000
1009000.759	883762.404	2640
1009000.414	883762.146	2820
1009000.125	883761.95	2220
1008999.582	883762.086	2520
1008999.475	883762.047	2700
1009000.447	883761.966	3000
1009001.159	883761.823	2880
1009000.871	883761.633	2760
1009001.444	883761.528	3060
1009001.903	883760.509	2760
1009002.459	883759.609	2820
1009002.409	883760.831	2760
1009002.241	883761.214	3360
1009003.19	883760.546	3300
1009004.135	883760.73	4080
1009004.169	883760.13	3480
1009003.858	883759.078	3900
1009003.623	883759.909	3780
1009003.427	883756.015	3780
1009003.273	883755.729	3480
1009003.345	883756.691	3240
1009003.467	883756.023	3480
1009003.449	883756.943	3720
1009003.742	883758.136	3480
1009003.797	883758.895	2940
1009003.859	883758.832	3480
1009004.587	883758.104	3900
1009004.282	883758.897	3420
1009004.083	883759.151	3480
1009004.279	883758.911	3300
1009004.756	883759.93	3000
1009004.927	883760.274	2700
1009005.053	883759.913	2340
1009004.873	883759.903	2940
1009004.729	883759.974	2520
1009004.749	883759.738	2760
1009004.752	883759.011	2700
1009004.947	883758.161	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.064	883913.685	2700
1008940.442	883913.661	2520
1008940.364	883913.631	2760
1008939.817	883913.664	2760
1008940.178	883913.72	2460
1008940.173	883914.009	2880
1008940.337	883914.079	2880
1008940.455	883914.216	2820
1008941.682	883914.439	2760
1008941.956	883914.747	2640
1008943.589	883915.056	2760
1008943.125	883914.413	2820
1008943.464	883914.422	2880
1008943.684	883914.523	2940
1008943.505	883914.412	2640
1008944.033	883914.228	2580
1008944.148	883914.146	3060
1008945.419	883912.42	3180
1008946.049	883912.815	3240
1008945.77	883913.037	2520
1008945.484	883913.652	2820
1008946.22	883914.221	2340
1008946.878	883915.254	2940
1008947.753	883914.814	3000
1008946.964	883916.024	2940
1008947.179	883914.607	3000
1008948.559	883914.815	2880
1008949.031	883915.01	3180
1008948.711	883915.969	3000
1008949.401	883914.302	3000
1008947.929	883916.342	2760
1008947.788	883917.235	2640
1008948.367	883918.295	2940
1008948.809	883917.428	2580
1008950.425	883915.292	2940
1008949.035	883916.484	2520
1008951.106	883914.506	2460
1008950.579	883914.905	2520
1008950.043	883915.562	2220
1008950.15	883914.557	2100

Easting	Northing	CPM
1009005.16	883758.183	2940
1009005.141	883758.349	2700
1009005.218	883757.957	3180
1009004.779	883758.311	3600
1009004.928	883758.581	3720
1009004.185	883758.234	3480
1009004.272	883757.771	4020
1009004.799	883758.386	3660
1009005.278	883758.794	3360
1009005.613	883759.173	3420
1009006.143	883759.618	3720
1009004.479	883757.072	3420
1009003.259	883756	4140
1009003.54	883756.544	4200
1009004.237	883756.841	3180
1009004.353	883756.56	3480
1009004.41	883757.055	3300
1009004.206	883757.883	3780
1009004.331	883757.916	3420
1009004.986	883758.192	3180
1009005.142	883758.501	3360
1009004.945	883758.127	2580
1009003.198	883756.368	3240
1009001.988	883755.081	2880
1009002.175	883755.196	2460
1009002.678	883755.798	2400
1009001.369	883755.826	2880
1009001.28	883755.927	3420
1009003.226	883756.244	3660
1009004.007	883756.072	4020
1009004.556	883756.121	3420
1009004.619	883756.095	3180
1009005.493	883756.233	2820
1009006.941	883758.106	2580
1009006.974	883759.608	2940
1009006.507	883759.739	3300
1009006.14	883759.691	2520
1009005.994	883759.117	3120
1009006.162	883758.729	2640
1009005.778	883757.827	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008948.766	883914.472	2220
1008947.69	883914.496	2340
1008947.34	883914.884	2220
1008947.258	883915.743	2100
1008947.385	883915.577	2220
1008946.731	883914.887	2880
1008946.628	883915.137	3000
1008946.645	883914.719	3000
1008946.183	883915.619	2700
1008946.264	883915.724	2640
1008946.575	883914.907	1800
1008947.117	883914.382	2820
1008947.01	883914.773	2580
1008946.521	883915.16	2340
1008946.663	883915.283	2520
1008947.077	883914.97	2640
1008947.085	883914.481	2640
1008946.873	883914.409	2340
1008946.877	883914.581	2700
1008947.257	883914.803	3600
1008947.233	883914.835	3060
1008946.737	883913.468	2580
1008946.569	883913.027	2460
1008946.766	883913.132	2460
1008947.354	883913.61	2400
1008947.61	883913.482	2340
1008947.07	883913.369	2940
1008947.274	883913.441	2700
1008947.844	883913.777	2580
1008948.096	883913.917	2280
1008948.145	883913.961	2280
1008948.056	883913.995	2280
1008948.143	883914.107	2520
1008947.968	883913.788	1980
1008947.483	883913.331	2280
1008945.74	883912.516	2280
1008948.059	883913.078	2580
1008947.635	883913.678	2700
1008945.277	883913.332	2880
1008943.059	883913.916	2760

Easting	Northing	CPM
1009004.897	883756.973	3060
1009004.065	883756.494	3300
1009004.35	883755.904	2400
1009004.763	883755.868	3120
1009004.606	883756.074	2520
1009004.104	883756.372	2580
1009003.528	883756.626	2520
1009003.167	883756.388	2880
1009002.991	883756.358	2520
1009002.744	883757.135	2460
1009003.576	883758.063	2460
1009004.649	883758.28	3060
1009004.403	883757.923	2940
1009003.613	883757.455	2580
1009003.442	883757.42	2220
1009003.59	883757.32	1980
1009003.596	883757.001	2760
1009003.548	883756.496	2760
1009003.556	883756.258	2820
1009003.609	883756.268	2460
1009003.821	883756.512	2580
1009004.025	883756.668	2820
1009003.866	883756.054	2580
1009003.783	883755.867	2460
1009003.833	883756.411	2820
1009004.024	883756.831	2880
1009004.425	883757.265	3420
1009004.782	883757.693	3000
1009005.162	883757.086	2340
1009005.32	883756.668	2400
1009004.76	883757.113	2460
1009004.082	883757.657	3000
1009003.807	883757.523	3600
1009003.721	883758.037	3240
1009003.954	883757.816	3300
1009004.09	883757.363	2940
1009004.582	883756.629	3060
1009004.803	883756.52	2700
1009005.2	883757.457	3300
1009005.242	883757.637	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.849	883914.16	3000
1008946.586	883913.602	3120
1008945.255	883914.104	2760
1008945.415	883914.758	2640
1008945.66	883914.741	3060
1008945.662	883914.614	2940
1008945.693	883914.474	2580
1008945.36	883913.122	2220
1008945.549	883914.182	2400
1008945.286	883913.885	2820
1008945.978	883913.307	2640
1008946.145	883913.261	2520
1008946.308	883913.506	2160
1008946.552	883913.571	2400
1008946.257	883913.31	2220
1008945.625	883912.853	2520
1008945.365	883913.252	2340
1008945.337	883913.385	3000
1008945.417	883913.31	3000
1008945.678	883913.092	2760
1008944.814	883913.252	2940
1008943.838	883913.382	3000
1008943.651	883913.421	2160
1008944.145	883913.098	2460
1008944.651	883912.626	3060
1008944.934	883912.67	2880
1008943.964	883912.942	2520
1008943.663	883913.009	2880
1008944.144	883913.466	2940
1008943.671	883913.318	2820
1008943.311	883912.727	2760
1008942.871	883913.094	2100
1008942.276	883912.732	2520
1008941.904	883912.326	2940
1008942.425	883913	3240
1008942.267	883913.588	2880
1008942.153	883913.138	2820
1008941.894	883912.587	2640
1008941.638	883912.021	3060
1008941.425	883911.895	2220

Easting	Northing	CPM
1009005.006	883757.974	2880
1009004.739	883758.818	2640
1009004.691	883758.414	3300
1009004.665	883758.133	3480
1009004.281	883757.96	3780
1009004.179	883758.226	3720
1009003.92	883757.672	3420
1009003.761	883756.453	3060
1009004.183	883756.358	2880
1009003.985	883757.412	2940
1009004.272	883758.365	3240
1009003.887	883757.921	3300
1009004.052	883758.214	3360
1009003.85	883758.435	3240
1009003.132	883756.95	2880
1009003.652	883756.895	3240
1009003.742	883756.265	3660
1009003.316	883756.301	3360
1009003.387	883757.197	3060
1009003.546	883757.69	2820
1009003.617	883757.642	2520
1009003.714	883757.686	3420
1009003.735	883757.356	2760
1009003.38	883756.474	2580
1009003.099	883755.972	2220
1009002.809	883755.697	2940
1009001.939	883754.684	3120
1009001.387	883754.852	2820
1009001.793	883755.005	3300
1009002.64	883754.235	3300
1009002.864	883755.313	2940
1009003.334	883755.25	3180
1009003.259	883756.158	3420
1009002.576	883756.992	3660
1008998.496	883754.311	3120
1008997.953	883754.411	2640
1009002.339	883757.228	2760
1009003.407	883756.665	2940
1009004.153	883756.744	2640
1009004.598	883757.286	3180

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.9	883912.444	2580
1008940.979	883911.83	2700
1008940.849	883911.225	2760
1008940.275	883911.644	3000
1008940.734	883911.156	2940
1008940.667	883910.794	2880
1008940.683	883910.534	3060
1008940.865	883911.202	2400
1008940.54	883910.416	2400
1008940.245	883909.94	2880
1008939.951	883910.603	2940
1008939.772	883911.394	3300
1008938.842	883910.556	3300
1008937.959	883909.079	2880
1008939.455	883908.873	2880
1008939.906	883907.194	2580
1008937.557	883906.326	2640
1008937.837	883908.102	2400
1008938.113	883908.906	2700
1008937.597	883909.151	2460
1008939.571	883909.317	2340
1008939.152	883909.844	2460
1008940.01	883908.939	2280
1008940	883909.184	2400
1008939.891	883909.348	2640
1008941.09	883910.345	2580
1008940.319	883908.665	2640
1008941.018	883908.678	2580
1008942.58	883910.825	3300
1008942.716	883911.205	3120
1008942.038	883910.877	3360
1008941.282	883910.958	2580
1008942.826	883911.142	2640
1008943.083	883910.904	2880
1008942.8	883910.905	3180
1008943.235	883910.605	2580
1008944.018	883910.529	2880
1008944.466	883911.672	2520
1008944.795	883912.213	2820
1008944.929	883911.873	2280

Easting	Northing	CPM
1009004.261	883757.637	3240
1009003.509	883757.711	3120
1009002.983	883757.699	2400
1009003.135	883757.939	3540
1009003.234	883758.143	3060
1009003.347	883757.365	3360
1009004.107	883756.327	3300
1009004.201	883755.995	3240
1009003.206	883756.334	2640
1009002.547	883756.944	3480
1009002.791	883757.514	3060
1009003.002	883758.354	3300
1009002.582	883759.11	3240
1009002.712	883759.438	3300
1009002.902	883759.768	3120
1009002.418	883759.663	2580
1009002.47	883757.923	3060
1009002.001	883759.664	3420
1009001.347	883760.894	3180
1009001.265	883761.303	2700
1009001.611	883760.917	2820
1009002.239	883759.678	3300
1009002.386	883759.959	3120
1009003.214	883760.627	3900
1009004.065	883760.941	3300
1009004.521	883760.76	2880
1009004.764	883760.545	3180
1009004.897	883760.896	2820
1009005.001	883761.289	2640
1009004.831	883760.634	2820
1009004.516	883759.786	2640
1009004.408	883759.682	2760
1009004.102	883759.585	3000
1009003.704	883759.732	2700
1009004.162	883759.011	2460
1009003.859	883758.952	2760
1009004.001	883757.856	2640
1009004.083	883757.271	3360
1009004.302	883757.38	3540
1009004.972	883757.672	3600

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.219	883912.391	2400
1008945.59	883911.742	2520
1008945.676	883911.494	2940
1008946.53	883911.314	2580
1008947.219	883911.954	2280
1008946.346	883911.706	2940
1008946.219	883910.94	2700
1008946.616	883911.078	3120
1008946.819	883911.03	2760
1008946.865	883911.282	2580
1008946.233	883911.284	2400
1008945.604	883910.914	2640
1008942.603	883909.125	2460
1008941.559	883908.685	2460
1008941.852	883908.261	2580
1008942.724	883908.684	3060
1008948.079	883912.112	2940
1008947.876	883912.471	2580
1008948.479	883912.027	2520
1008948.826	883912.448	2880
1008948.465	883913.408	2280
1008948.684	883912.717	2220
1008949.102	883913.52	2520
1008949.494	883913.835	2340
1008949.686	883912.134	2460
1008949.668	883911.456	2400
1008948.843	883910.361	2400
1008943.796	883912.292	2340
1008947.093	883912.6	3120
1008947.452	883909.723	3180
1008950.144	883911.203	2400
1008946.564	883911.834	2880
1008946.724	883912.009	2700
1008948.518	883912.717	2820
1008949.617	883912.64	2220
1008949.725	883911.036	1680
1008950.357	883911.273	2220
1008947.876	883910.961	3240
1008951.676	883910.037	3180
1008954.95	883904.246	3120

Easting	Northing	CPM
1009005.241	883757.819	2820
1009005.295	883757.648	3180
1009005.533	883757.563	3180
1009005.456	883757.712	2460
1009004.732	883758.201	3000
1009003.628	883758.493	2400
1009003.631	883757.759	2760
1009003.403	883757.06	2460
1009002.241	883756.245	2340
1009001.911	883756.579	2580
1009002.961	883756.76	2940
1009003.115	883755.62	2340
1009002.438	883754.015	2760
1009002.163	883754.001	2460
1009002.457	883754.486	2040
1009003.53	883754.124	2340
1009003.91	883753.781	2160
1009003.215	883753.429	3000
1009003.856	883753.666	2760
1009003.167	883752.54	3600
1009003.668	883752.751	3540
1009004.915	883753.836	3300
1009005.072	883753.632	3000
1009003.985	883752.932	3180
1009004.909	883752.967	2520
1009005.48	883752.53	3060
1009004.473	883752.64	3660
1009003.977	883753.105	3360
1009003.601	883752.921	3540
1009003.597	883752.654	3060
1009003.969	883753.066	3180
1009004.143	883753.782	2700
1009003.813	883753.058	3120
1009004.607	883751.744	2580
1009004.409	883752.209	3360
1009004.127	883752.492	3000
1009004.727	883751.437	3000
1009004.488	883750.556	3060
1009003.736	883751.263	2580
1009004.262	883751.079	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.084	883913.306	2280
1008948.023	883912.55	2640
1008952.949	883909.934	2880
1008951.192	883909.685	2460
1008952.103	883910.298	2700
1008952.155	883910.725	2580
1008951.978	883910.256	2820
1008952.378	883909.829	2340
1008951.683	883909.754	2580
1008952.004	883909.601	2760
1008953.404	883909.173	3120
1008952.87	883910.047	3000
1008953.262	883909.498	2940
1008953.113	883909.563	2640
1008952.203	883909.215	2760
1008951.631	883908.402	2700
1008951.429	883908.702	2880
1008951.108	883908.702	2640
1008951.406	883908.681	2340
1008951.165	883909.052	3180
1008950.885	883909.898	2820
1008948.696	883910.611	3060
1008945.568	883909.209	2880
1008946.479	883909.057	2460
1008948.599	883910.527	3360
1008953.758	883913.565	2640
1008949.487	883911.381	2640
1008950.567	883912.546	2760
1008950.821	883912.197	2280
1008951.039	883911.917	2520
1008951.284	883911.74	2880
1008951.296	883911.64	2580
1008950.581	883911.286	2820
1008949.241	883910.759	2580
1008946.961	883909.504	2580
1008948.304	883909.651	2460
1008950.017	883910.429	2460
1008949.183	883910.293	2700
1008946.724	883910.577	2340
1008946.862	883910.915	2640

Easting	Northing	CPM
1009005.043	883751.142	2580
1009005.112	883751.365	2940
1009004.536	883751.09	3240
1009004.619	883750.376	3540
1009005.27	883749.527	3540
1009004.708	883749.599	2580
1009004.713	883747.464	3000
1009004.863	883747.221	3060
1009004.811	883747.823	2940
1009004.278	883748.473	2580
1009003.746	883749.642	2580
1009004.673	883750.617	2820
1009005.247	883750.885	2460
1009005.248	883750.448	3240
1009004.834	883749.617	3240
1009004.346	883749.299	3000
1009004.688	883749.357	3000
1009005.249	883750.357	3060
1009005.031	883749.102	3000
1009004.629	883749.4	2760
1009005.314	883749.2	2580
1009005.352	883748.095	2520
1009005.186	883747.878	3120
1009005.592	883744.807	3060
1009005.885	883744.244	2640
1009005.842	883746.42	3360
1009006.585	883747.726	2820
1009006.696	883746.881	2340
1009006.654	883744.714	2580
1009006.718	883744.675	3360
1009006.664	883745.142	3660
1009006.588	883745.214	3480
1009006.512	883745.371	3180
1009006.459	883745.62	3060
1009007.009	883744.444	3600
1009007.068	883744.448	3060
1009006.812	883745.079	2820
1009006.84	883744.895	3180
1009006.849	883744.875	2820
1009007.515	883743.997	3300

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.714	883911.1	2520
1008946.625	883910.408	2460
1008945.236	883909.301	3000
1008945.028	883909.034	2940
1008944.987	883908.724	2520
1008945.184	883908.23	2640
1008945.034	883908.518	2220
1008946.051	883907.652	2640
1008945.844	883908.488	2400
1008945.593	883908.363	2820
1008944.538	883907.771	2700
1008942.103	883908.801	2040
1008940.87	883907.38	3120
1008939.35	883907.64	2640
1008938.058	883907.632	2460
1008937.028	883907.788	2940
1008937.35	883907.631	2580
1008937.495	883907.892	2700
1008937.853	883907.71	2520
1008937.302	883906.391	2760
1008935.915	883907.224	2340
1008935.623	883906.285	2400
1008935.648	883905.442	2520
1008937.397	883906.104	2460
1008940.452	883904.469	3000
1008941.521	883905.361	2220
1008941.32	883905.199	2220
1008941.749	883904.949	2400
1008941.654	883905.282	2160
1008941.999	883905.593	2760
1008941.265	883904.916	2580
1008942.011	883905.85	2460
1008943.089	883905.942	2220
1008943.598	883906.414	2340
1008944.067	883906.862	2160
1008943.564	883905.817	2160
1008941.843	883905.097	2280
1008942.366	883905.2	2640
1008943.063	883906.298	2580
1008942.965	883905.561	2700

Easting	Northing	CPM
1009008.1	883742.882	3180
1009007.401	883744.841	3060
1009006.865	883746.497	3300
1009006.818	883746.779	3120
1009006.804	883746.892	3180
1009006.816	883746.924	2880
1009006.82	883747.044	2640
1009006.827	883747.027	2820
1009006.814	883747.501	3000
1009006.818	883747.86	3180
1009007.373	883747.065	2760
1009007.438	883747.512	2940
1009007.059	883749.06	2460
1009007.655	883747.425	2760
1009007.649	883747.508	3060
1009008	883747.347	3180
1009008.05	883746.465	2820
1009007.929	883746.855	2760
1009008.196	883746.223	2820
1009007.817	883744.114	3000
1009007.568	883743.64	2340
1009008.277	883744.102	2700
1009008.393	883743.744	2880
1009008.917	883743.055	2940
1009009.496	883742.984	2700
1009009.961	883742.488	2820
1009009.818	883742.759	3180
1009009.874	883743.84	2880
1009010.45	883744.437	3180
1009010.191	883744.262	2820
1009009.577	883744.131	3000
1009009.92	883744.623	3240
1009009.077	883744.804	3060
1009009.306	883745.496	2880
1009009.485	883745.69	2700
1009009.005	883745.872	2940
1009009.155	883746.612	3120
1009008.681	883746.636	3240
1009008.457	883747.058	3240
1009008.652	883747.874	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008944.589	883907.292	2640
1008946.295	883906.57	2940
1008944.133	883905.647	2940
1008943.431	883905.577	2640
1008945.076	883907.002	2640
1008946.126	883906.606	2820
1008946.348	883907.86	2820
1008946.466	883907.597	2820
1008946.734	883907.192	2580
1008945.697	883907.223	2100
1008948.02	883907.884	1860
1008948.731	883907.395	1800
1008949.487	883908.4	1860
1008949.8	883908.804	2340
1008950.065	883909.383	2520
1008950.405	883908.505	2520
1008949.523	883907.962	2520
1008950.659	883908.814	2460
1008950.617	883908.914	1680
1008950.763	883909.041	2700
1008950.828	883908.846	2160
1008950.947	883908.873	2460
1008951.164	883908.478	2340
1008952.861	883908.646	2640
1008951.828	883909.373	2580
1008952.015	883908.87	2460
1008953.243	883908.9	2340
1008951.298	883909.479	1980
1008950.301	883908.873	2340
1008950.141	883908.409	2400
1008950.049	883908.704	2580
1008948.511	883908.307	2280
1008948.703	883909.227	2580
1008949.645	883909.129	2640
1008949.602	883909.109	3000
1008949.862	883909.164	2280
1008950.266	883908.647	2580
1008950.015	883908.516	2340
1008949.753	883908.864	2280
1008949.706	883908.945	2580

Easting	Northing	CPM
1009008.575	883748.415	3000
1009008.817	883748.726	2520
1009009.173	883748.776	2880
1009008.578	883749.097	3000
1009007.662	883749.697	3000
1009007.812	883750.24	2460
1009007.566	883750.956	2580
1009006.917	883751.889	2820
1009002.106	883751.523	3000
1009002.036	883749.243	2640
1009004.322	883749.654	2280
1009004.032	883751.894	2640
1009003.821	883752.176	2760
1009004.284	883752.699	2520
1009004.901	883753.453	2880
1009004.423	883754.521	2820
1009005.405	883754.322	2400
1009005.578	883752.447	3180
1009004.76	883753.754	3000
1009004.998	883755.051	2520
1009005.212	883752.577	3540
1009004.927	883752.218	3240
1009005.584	883753.769	3420
1009006.343	883754.335	3060
1009006.555	883754.568	2820
1009006.685	883755.276	2340
1009005.124	883754.583	2280
1009004.73	883756.284	2640
1009005.632	883757.614	2880
1009005.448	883758.004	3060
1009004.645	883758.637	2880
1009004.128	883758.978	3240
1009004.632	883758.465	3060
1009004.653	883757.731	3180
1009004.426	883758.658	3420
1009004.98	883759.719	2820
1009004.51	883759.767	2760
1009003.953	883760.199	3000
1009004.392	883760.743	2760
1009004.765	883760.659	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008949.536	883908.784	2880
1008949.502	883908.626	3180
1008949.745	883908.791	2880
1008949.657	883908.718	2700
1008949.743	883908.823	2580
1008948.663	883907.412	2460
1008948.253	883907.86	3000
1008948.202	883907.489	2280
1008948.048	883905.911	2400
1008948.07	883905.938	2400
1008948.665	883906.269	2340
1008947.987	883906.58	2400
1008948.459	883907.336	2700
1008948.915	883905.816	3180
1008949.172	883906.073	2940
1008949.46	883906.589	2400
1008949.807	883906.773	2580
1008949.917	883906.803	2520
1008949.704	883906.587	2580
1008948.884	883906.218	2280
1008947.9	883906.664	2220
1008947.307	883905.528	2100
1008946.066	883904.734	2700
1008942.753	883903.277	2700
1008939.31	883901.762	3060
1008937.032	883900.743	3000
1008943.527	883903.476	2220
1008946.274	883905.042	2520
1008944.366	883904.569	2700
1008945.565	883905.369	2640
1008944.791	883905.173	2700
1008944.165	883905.915	2520
1008943.869	883905.532	2280
1008943.511	883906.2	2400
1008943.655	883906.564	2700
1008942.57	883906.546	2220
1008942.098	883906.34	2100
1008940.851	883905.876	2460
1008938.856	883906.206	2640
1008938.713	883905.225	2340

Easting	Northing	CPM
1009004.977	883760.188	3180
1009004.808	883760.42	2940
1009004.113	883760.918	2460
1009003.892	883761.496	2700
1009003.781	883761.709	2460
1009004.134	883760.912	2580
1009004.418	883762.12	2880
1009005.08	883764.081	2640
1009005.576	883764.577	2400
1009005.413	883764.381	2640
1009005.843	883763.76	2700
1009006.457	883763.121	2460
1009006.45	883763.29	2760
1009006.496	883763.749	2940
1009006.882	883763.794	3060
1009007.098	883763.359	3000
1009007.25	883762.955	2340
1009007.878	883762.998	2220
1009007.822	883761.952	3120
1009007.665	883761.88	3600
1009007.915	883763.468	2820
1009008.329	883763.465	2640
1009008.715	883763.201	2760
1009008.812	883763.158	2460
1009008.889	883763.275	2760
1009008.851	883763.239	2640
1009008.903	883759.211	2640
1009009.079	883756.745	2640
1009009.591	883759.13	2880
1009009.68	883760.779	2940
1009008.86	883758.88	2640
1009008.213	883756.638	2280
1009007.988	883756.207	2640
1009007.808	883757.025	2520
1009008.122	883760.549	2580
1009008.827	883762.641	2580
1009009.062	883762.157	2280
1009008.482	883761.16	1980
1009007.998	883760.24	1860
1009008.683	883760.278	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.475	883905.673	2340
1008938.257	883906.57	2880
1008938.502	883905.56	2520
1008936.765	883903.925	2580
1008938.707	883904.721	2760
1008938.311	883903.97	2640
1008938.693	883904.15	2340
1008938.786	883904.499	2400
1008939.216	883904.744	2040
1008940.006	883905.373	2220
1008940.135	883904.593	2460
1008940.256	883904.222	2220
1008940.824	883904.946	1920
1008940.736	883904.401	1800
1008940.845	883904.336	1980
1008941.537	883904.878	2220
1008941.775	883904.256	2820
1008941.632	883903.561	2640
1008941.814	883903.434	2640
1008941.992	883904.105	2100
1008942.796	883904.604	1980
1008943.145	883904.422	2580
1008943.047	883904.27	2640
1008944.5	883905.79	2520
1008945.42	883905.706	2700
1008946.293	883906.094	2700
1008948.307	883906.333	2700
1008945.243	883904.922	2400
1008945.713	883903.911	2880
1008945.57	883903.982	3000
1008945.631	883903.651	2700
1008943.846	883902.784	3000
1008944.548	883903.264	2280
1008945.548	883903.697	2700
1008945.502	883903.572	2460
1008945.467	883903.156	2460
1008943.325	883902.307	2460
1008946.718	883903.405	2640
1008946.813	883902.986	3120
1008947.324	883903.923	2520

Easting	Northing	CPM
1009008.918	883759.473	1920
1009010.177	883753.697	1860
1009010.018	883753.978	2580
1009008.597	883756.558	2400
1009009.605	883753.159	2760
1009009.835	883754.242	2400
1009008.863	883757.156	2160
1009009.34	883756.86	2280
1009009.395	883756.744	2160
1009009.068	883756.591	2700
1009009.192	883756.8	2460
1009009.166	883757.05	2760
1009009.193	883757.26	2580
1009009.66	883757.111	2280
1009009.665	883756.645	3000
1009010.056	883755.729	2520
1009010.906	883752.506	2100
1009010.568	883751.874	1980
1009011.271	883751.606	2400
1009011.222	883752.801	2520
1009010.388	883754.269	2340
1009009.698	883754.031	2400
1009009.438	883754.17	2280
1009010.463	883754.961	3120
1009011.05	883754.866	2520
1009011.62	883753.953	2220
1009010.767	883753.022	1860
1009010.578	883753.44	1920
1009011.162	883753.16	1920
1009011.571	883752.323	2160
1009011.975	883750.758	2760
1009012.521	883750.388	2820
1009012.326	883749.417	2820
1009011.601	883749.119	2340
1009012.113	883749.351	2820
1009013.245	883748.858	2880
1009012.331	883748.893	2640
1009012.827	883748.037	3120
1009012.684	883747.511	3300
1009012.84	883748.024	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.541	883904.279	3000
1008947.137	883904.1	2460
1008946.949	883904.16	1860
1008947.219	883903.569	1860
1008947.625	883903.872	2520
1008948.006	883903.75	2340
1008949.894	883903.507	2640
1008950.171	883904.282	2520
1008950.701	883904.346	2340
1008951.088	883904.968	2400
1008951.572	883904.954	1980
1008951.036	883904.17	2160
1008950.63	883904.409	2280
1008950.885	883903.608	2580
1008950.361	883903.402	2340
1008949.961	883902.632	2280
1008950.864	883903.441	2640
1008952.553	883904.536	2460
1008951.738	883906.208	2340
1008954.879	883904.507	2460
1008955.435	883905.189	2220
1008956.266	883905.821	2280
1008959.89	883903.735	1860
1008958.668	883904.117	2280
1008957.942	883907.353	2640
1008957.52	883907.354	2100
1008954.185	883915.174	2400
1008955.326	883912.604	2520
1008954.955	883912.464	2340
1008955.508	883913.444	2160
1008955.868	883910.233	2040
1008955.897	883911.397	2100
1008955.183	883911.779	2400
1008954.236	883912.803	2640
1008955.912	883912.587	2280
1008957.151	883912.756	2460
1008955.653	883914.073	1980
1008956.216	883914.586	1500
1008955.698	883914.577	1680
1008955.178	883915.211	1800

Easting	Northing	CPM
1009012.557	883748.624	2760
1009012.276	883748.597	2520
1009012.258	883747.758	2280
1009012.135	883747.258	2520
1009012.616	883746.862	2820
1009012.824	883746.404	2640
1009012.953	883746.142	3120
1009013.322	883745.745	2580
1009013.037	883745.78	2340
1009013.345	883744.786	2640
1009012.781	883744.32	2640
1009012.607	883744.119	2700
1009012.346	883744.429	2460
1009012.892	883744.445	2640
1009013.812	883744.028	2520
1009016.369	883739.134	2580
1009015.653	883741.661	3120
1009013.888	883746.416	3000
1009014.026	883747.273	3120
1009013.874	883747.5	2400
1009013.979	883748.136	3120
1009014.342	883748.634	3000
1009014.037	883749.733	2820
1009013.762	883750.521	2820
1009013.893	883751.323	2460
1009014.786	883751.683	2400
1009014.501	883751.767	2700
1009014.279	883752.611	2760
1009013.449	883753.309	2400
1009013.175	883753.665	2640
1009013.119	883754.237	2520
1009012.575	883754.77	2700
1009012.535	883755.212	2580
1009012.401	883755.827	2580
1009012.364	883756.456	2580
1009012.491	883755.753	2520
1009011.772	883755.997	2340
1009011.561	883756.755	2340
1009011.651	883757.776	2220
1009011.932	883758.696	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.658	883916.434	2220
1008954.164	883915.762	2220
1008954.304	883916.851	1920
1008954.517	883916.532	2160
1008953.22	883916.991	2100
1008953.059	883916.956	2760
1008951.561	883916.189	3000
1008951.269	883915.797	2040
1008949.968	883916.535	1980
1008950.846	883916.558	2160
1008952.516	883916.078	1920
1008951.178	883914.293	1980
1008950.873	883914.18	2640
1008945.224	883914.109	2160
1008944.911	883912.973	2100
1008947.007	883910.691	2280
1008947.317	883911.664	1980
1008949.242	883910.292	2220
1008949.094	883911.77	2280
1008951.899	883912.481	2400
1008952.098	883912.013	2700
1008952.649	883912.255	2520
1008951.782	883911.603	2400
1008950.81	883911.354	2580
1008951.911	883910.787	2280
1008952.35	883910.215	2220
1008952.268	883910.499	2340
1008951.241	883911.414	2340
1008951.85	883910.816	1980
1008951.694	883909.809	1800
1008951.808	883909.974	1740
1008953.437	883909.721	1860
1008954.137	883909.053	2340
1008954.167	883907.673	2280
1008953.032	883906.274	2160
1008955.211	883903.253	2160
1008953.909	883902.895	2340
1008952.462	883902.827	2220
1008950.687	883901.959	2280
1008952.887	883902.133	2160

Easting	Northing	CPM
1009011.633	883758.67	1800
1009011.251	883759.569	1560
1009010.774	883759.349	1620
1009010.095	883759.703	1920
1009010.255	883760.675	1800
1009011.083	883760.695	1680
1009010.959	883760.099	2100
1009010.591	883760.922	2340
1009010.77	883762.431	1860
1009010.047	883762.359	2040
1009009.559	883761.99	2100
1009009.191	883762.221	2220
1009010.004	883762.653	2700
1009010.735	883764.539	2640
1009010.202	883764.265	2940
1009011.256	883763.581	2940
1009011.743	883763.426	3000
1009011.813	883763.098	3120
1009011.876	883762.461	2820
1009011.892	883762.459	2280
1009013.321	883760.985	2340
1009013.072	883760.523	2700
1009011.968	883760.94	2340
1009013.13	883760.845	1740
1009013.212	883760.519	2400
1009013.85	883760.002	3000
1009013.578	883760.45	2820
1009014.045	883759.533	2400
1009014.537	883757.72	2220
1009014.467	883757.067	2820
1009015.601	883755.974	2760
1009014.961	883756.327	2880
1009014.596	883756.839	2880
1009015.074	883755.397	2760
1009014.49	883755.223	3060
1009014.352	883754.987	3120
1009015.516	883754.55	2760
1009015.851	883753.797	2760
1009015.142	883753.294	2460
1009014.041	883752.874	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.566	883901.397	2280
1008948.269	883902.359	2820
1008947.976	883900.578	2400
1008947.777	883901.302	2040
1008947.214	883902.484	2340
1008948.014	883902.425	2280
1008948.517	883903.104	2400
1008948.089	883903.051	2280
1008947.207	883903.005	3300
1008946.771	883902.534	3060
1008947.432	883903.439	3120
1008947.072	883902.985	3240
1008946.297	883902.985	3000
1008945.634	883903.359	2820
1008945.006	883903.313	2760
1008945.661	883903.397	2940
1008946.624	883903.31	3000
1008946.918	883903.345	2460
1008946.802	883903.105	2760
1008946.664	883902.879	2940
1008946.309	883903.065	3120
1008946.411	883903.335	2520
1008946.783	883903.132	2460
1008946.476	883903.049	2880
1008946.219	883902.91	2580
1008946.977	883902.21	2520
1008946.223	883901.423	2400
1008946.036	883902.641	2340
1008945.651	883902.426	2220
1008945.376	883903.883	2400
1008943.564	883903.494	2280
1008940.855	883902.009	2280
1008943.093	883903.715	2640
1008942.694	883903.915	2580
1008940.939	883903.214	2340
1008939.986	883903.714	2700
1008939.203	883903.777	2460
1008936.987	883903.103	2940
1008937.356	883903.122	2760
1008939.847	883904.435	2880

Easting	Northing	CPM
1009014.782	883753.273	3180
1009015.092	883753.481	2640
1009015.058	883752.032	2820
1009015.449	883750.859	2700
1009015.201	883750.527	3120
1009015.203	883750.089	2760
1009018.648	883746.289	3240
1009018.196	883746.986	2520
1009016.784	883746.011	2220
1009016.561	883745.707	2520
1009015.158	883749.83	3180
1009015.934	883748.837	2520
1009015.714	883748.056	2580
1009015.333	883747.282	2880
1009015.533	883746.921	2520
1009016.194	883747.023	2400
1009016.501	883746.969	2940
1009016.014	883746.934	3360
1009016.317	883746.925	2760
1009017.282	883746.436	2880
1009017.392	883745.778	2580
1009017.905	883745.375	2820
1009018.504	883744.773	2460
1009018.869	883744.378	2700
1009018.92	883743.953	3120
1009018.763	883743.876	2820
1009018.336	883743.446	3120
1009017.813	883743.204	3180
1009016.716	883742.514	2940
1009016.703	883742.424	1980
1009016.732	883742.539	1860
1009017.038	883742.447	2520
1009017.572	883742.696	2220
1009017.887	883743.492	2520
1009018.593	883743.986	2580
1009018.004	883744.636	2460
1009018.478	883745.512	3000
1009018.91	883745.768	3180
1009018.813	883745.664	2760
1009018.74	883745.871	3240

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.687	883904.181	2280
1008941.154	883903.937	1980
1008940.868	883904.001	2400
1008940.524	883903.574	3180
1008940.179	883901.901	2880
1008939.952	883901.998	3120
1008939.588	883902.349	2400
1008940.157	883902.497	2220
1008940.934	883902.82	2220
1008940.696	883902.283	2280
1008940.398	883902.229	2760
1008940.3	883902.303	2280
1008940.448	883902.312	2220
1008940.06	883903.136	3180
1008939.478	883903.9	2640
1008939.902	883904.205	2700
1008940.514	883904.201	2760
1008940.486	883904.2	2820
1008939.34	883904.749	2100
1008939.131	883904.764	2280
1008939.133	883904.793	2460
1008939.179	883904.798	2820
1008939.241	883904.736	2700
1008939.209	883904.655	2520
1008938.935	883904.688	2340
1008938.874	883904.769	1680
1008938.917	883904.972	1920
1008939.031	883904.756	2160
1008939.705	883903.199	2460
1008940.925	883903.526	2640
1008939.863	883904.801	2640
1008939.703	883904.949	2400
1008938.761	883904.997	2340
1008938.431	883905.204	2880
1008938.807	883905.298	2520
1008939.269	883905.708	2580
1008939.239	883905.351	2280
1008939.321	883905.534	2700
1008938.857	883906.251	2400
1008938.524	883906.74	2940

Easting	Northing	CPM
1009018.548	883745.844	2880
1009017.595	883744.888	3360
1009017.551	883744.688	3000
1009018.23	883745.402	2820
1009016.104	883744.153	3240
1009015.684	883745.528	2880
1009017.25	883746.8	2820
1009017.818	883746.068	2940
1009018.172	883745.409	2820
1009018.362	883745.663	3120
1009018.053	883746.364	3120
1009018.184	883746.57	3060
1009018.163	883747.401	3240
1009018.625	883748.028	3840
1009018.22	883747.77	3600
1009017.79	883746.702	2820
1009018.008	883746.034	2820
1009017.865	883745.725	2820
1009017.634	883746.011	3060
1009017.219	883747.233	2880
1009017.84	883747.466	2940
1009018.938	883748.241	2460
1009019.092	883748.264	2640
1009018.653	883748.186	3060
1009019.201	883749.652	2820
1009019.219	883750.194	2700
1009018.944	883749.977	2580
1009019.045	883749.992	2280
1009018.788	883750.73	2640
1009019.477	883751.151	3000
1009019.607	883751.434	2760
1009018.942	883752.346	2580
1009018.661	883753.027	3300
1009018.531	883753.578	2640
1009018.958	883753.76	2940
1009018.589	883754.014	3240
1009018.451	883754.82	2820
1009018.627	883755.555	2700
1009018.263	883755.652	2820
1009018.82	883755.933	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.062	883906.543	2820
1008937.836	883906.169	2400
1008937.884	883905.868	2640
1008937.934	883905.477	2220
1008937.746	883905.339	2580
1008938.131	883905.232	2280
1008939.073	883905.275	2580
1008939.795	883905.405	2460
1008939.666	883905.582	2400
1008939.828	883905.464	2040
1008939.722	883905.37	2640
1008939.608	883905.477	2340
1008939.73	883905.359	2340
1008939.539	883905.444	2220
1008939.285	883905.576	1860
1008939.169	883905.629	1740
1008939.226	883905.51	2760
1008939.409	883905.303	2760
1008939.602	883905.119	2280
1008939.549	883905.018	2160
1008939.39	883905.179	1920
1008939.471	883905.39	3000
1008939.507	883905.293	2640
1008939.627	883904.953	2100
1008940.443	883903.886	2640
1008937.716	883901.451	2700
1008935.397	883901.719	2760
1008937.311	883902.177	2760
1008940.67	883902.109	2340
1008939.805	883902.141	2520
1008940.037	883901.309	2100
1008938.333	883901.25	2100
1008938.11	883899.046	1920
1008937.933	883899.294	1740
1008938.32	883899.095	1920
1008938.693	883897.396	2340
1008939.729	883898.032	2100
1008938.584	883896.954	2400
1008940.295	883897.934	2400
1008940.263	883897.659	2580

Easting	Northing	CPM
1009019.387	883755.638	3000
1009019.264	883755.617	2580
1009018.51	883756.366	2580
1009017.756	883757.142	2520
1009018.22	883757.645	1920
1009018.46	883757.865	2880
1009017.955	883757.963	3000
1009017.717	883758.131	2640
1009018.465	883758.313	2880
1009019.025	883758.254	2760
1009018.393	883758.571	2640
1009017.617	883759.022	2160
1009017.993	883759.218	3060
1009018.657	883759.488	2280
1009018.114	883759.896	2880
1009018.05	883760.331	2100
1009018.238	883760.274	2280
1009018.011	883761	2280
1009018.545	883761.576	2580
1009019.043	883760.433	2700
1009018.978	883759.963	2940
1009018.391	883762.26	2280
1009019.035	883764.726	3120
1009019.419	883763.557	2640
1009020.127	883762.253	2280
1009020.635	883761.98	2760
1009020.131	883761.698	2640
1009019.914	883761.863	2640
1009019.833	883760.966	2400
1009018.002	883761.007	2340
1009016.602	883759.087	2640
1009016.744	883758.674	1980
1009016.871	883759.005	2160
1009016.981	883758.772	1920
1009017.941	883758.855	2160
1009018.309	883758.687	2280
1009018.293	883759.059	2460
1009018.541	883759.749	2580
1009019.119	883760.826	2100
1009020.099	883761.868	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.537	883897.016	2640
1008939.677	883896.351	2460
1008939.002	883895.994	2820
1008939.542	883895.328	2460
1008939.333	883895.039	2400
1008939.774	883894.182	2400
1008939.335	883892.811	2520
1008940.14	883892.742	1980
1008941.103	883892.384	1920
1008939.827	883891.603	2400
1008939.393	883891.56	2220
1008940.941	883890.971	2040
1008940.485	883890.489	2580
1008939.897	883890.013	2340
1008939.919	883888.861	2460
1008939.813	883888.445	2760
1008940.182	883888.059	2700
1008940.939	883888.122	2700
1008940.616	883887.684	2760
1008939.217	883887.434	2640
1008940.077	883886.409	2580
1008940.906	883885.766	2700
1008940.826	883885.17	2700
1008941.256	883883.943	2640
1008939.461	883883.565	2820
1008940.499	883883.495	2700
1008943.007	883883.188	2400
1008942.892	883884.807	2640
1008940.836	883887.419	2520
1008939.384	883888.75	2220
1008941.694	883887.469	2100
1008943.186	883886.193	1860
1008945.373	883884.955	2280
1008945.481	883885.449	2700
1008944.721	883886.335	2520
1008945.462	883886.962	2760
1008944.897	883887.096	2700
1008943.998	883887.378	2340
1008942.68	883887.635	2880
1008943.921	883887.853	2460

Easting	Northing	CPM
1009020.401	883759.94	2580
1009019.981	883759.073	2640
1009019.823	883758.465	2640
1009019.715	883757.466	2640
1009019.624	883757.619	2040
1009019.543	883757.992	1860
1009019.387	883757.673	2160
1009019.341	883757.617	1980
1009020.084	883760.292	1920
1009020.531	883762.481	2580
1009018.249	883758.215	2520
1009018.143	883756.444	2580
1009018.42	883756.347	2040
1009017.762	883756.45	2100
1009017.682	883756.398	2220
1009017.534	883756.224	3240
1009017.551	883756.288	2760
1009019.074	883757.803	2580
1009020.994	883760.41	2700
1009020.824	883760.255	2880
1009020.09	883758.823	2520
1009019.751	883758.44	2520
1009019.619	883758.195	2460
1009019.533	883758.281	2400
1009019.476	883758.129	2700
1009019.438	883757.985	2280
1009019.286	883758.084	2580
1009019.228	883758.23	2700
1009020.309	883759.339	2280
1009021.572	883760.426	2820
1009021.224	883760.436	2580
1009020.921	883760.314	2220
1009021.128	883759.588	2700
1009021.201	883759.009	2040
1009021.39	883759.151	2100
1009021.465	883759.361	2640
1009021.527	883759.54	2280
1009021.46	883759.707	2160
1009021.385	883759.781	2460
1009021.4	883759.688	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008943.865	883888.836	2100
1008942.725	883889.677	2100
1008943.379	883889.741	2520
1008943.105	883889.26	2640
1008943.098	883888.709	2100
1008943.158	883889.027	2700
1008942.944	883889.58	2580
1008943.193	883888.981	2220
1008943.149	883888.902	2760
1008943.459	883888.575	2460
1008943.526	883888.449	2340
1008943.339	883888.236	2220
1008943.343	883887.96	2520
1008943.373	883887.96	2580
1008943.423	883888.667	2220
1008943.104	883890.279	2700
1008942.876	883891.122	2580
1008943.17	883891.487	2400
1008942.591	883892.19	2100
1008943.197	883892.291	2220
1008942.492	883893.055	2220
1008943.352	883893.775	1980
1008943.411	883894.099	2580
1008942.927	883895.232	2640
1008943.47	883896.118	2460
1008942.613	883896.447	2340
1008942.469	883896.821	2160
1008942.491	883897.364	1980
1008942.229	883898.309	2400
1008942.472	883898.483	2280
1008941.731	883899.218	1860
1008941.479	883900.072	2460
1008940.902	883900.727	2460
1008940.597	883900.762	2700
1008940.803	883900.3	2700
1008940.816	883900.541	2340
1008940.964	883901.228	2280
1008940.176	883904.117	2520
1008932.227	883913.839	2400
1008941.192	883902.794	2520

Easting	Northing	CPM
1009021.27	883759.798	2820
1009020.976	883760.916	2580
1009020.899	883761.189	2280
1009021.093	883760.807	1740
1009020.956	883760.509	2880
1009020.798	883759.816	2820
1009020.882	883759.651	2520
1009020.924	883759.769	2220
1009020.04	883765.965	2280
1009020.368	883763.084	2520
1009020.902	883758.829	3240
1009020.838	883758.863	2880
1009020.778	883758.72	2640
1009020.741	883758.637	1980
1009020.709	883758.6	2460
1009020.865	883758.923	2640
1009021.042	883764.141	2700
1009020.503	883766.633	2460
1009020.352	883763.727	2520
1009020.609	883761.946	2460
1009020.032	883760.227	1680
1009019.929	883759.938	2400
1009020.351	883760.684	2400
1009020.31	883760.751	2100
1009020.199	883760.968	2340
1009020.539	883761.927	2280
1009020.805	883762.451	2460
1009020.751	883762.234	2520
1009020.602	883761.912	2340
1009020.458	883761.658	1860
1009020.329	883761.174	2400
1009020.416	883760.868	2820
1009020.438	883760.678	2760
1009020.409	883760.46	2820
1009020.472	883760.724	2220
1009020.486	883761.058	2040
1009020.49	883761.232	2460
1009020.343	883761.681	2580
1009020.109	883761.448	2280
1009020.052	883760.462	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008942.36	883900.705	2340
1008944.802	883900.072	2460
1008941.303	883899.917	2100
1008942.035	883898.665	2040
1008943.174	883898.367	2460
1008943.687	883897.7	2280
1008944.279	883900.032	1920
1008944.474	883899.295	1680
1008944.546	883898.368	1860
1008944.096	883898.443	2340
1008943.686	883898.606	2760
1008943.757	883898.76	3120
1008944.947	883898.071	2280
1008944.273	883897.478	2100
1008944.059	883897.139	2340
1008944.217	883897.512	1920
1008944.019	883897.628	2760
1008943.84	883897.625	2280
1008943.82	883897.559	2280
1008943.768	883897.542	2580
1008944.019	883897.065	2040
1008943.994	883896.62	2520
1008943.944	883896.585	2700
1008944.057	883896.78	2700
1008944.15	883897.102	2400
1008944.15	883897.275	2100
1008943.883	883897.492	2460
1008944.082	883897.733	2100
1008944.38	883897.858	1980
1008944.349	883897.733	1980
1008944.218	883897.637	2220
1008944.109	883897.612	2280
1008944.272	883897.426	2160
1008944.157	883897.306	2160
1008943.99	883897.123	2220
1008943.82	883897.278	2520
1008943.883	883897.658	2460
1008944.152	883897.895	2220
1008944.274	883897.683	2220
1008944.068	883897.149	2400

Easting	Northing	CPM
1009020.092	883760.107	2580
1009020.221	883760.363	2880
1009020.182	883760.526	2640
1009020.15	883760.256	2160
1009020.965	883759.006	2160
1009021.506	883758.095	2100
1009021.215	883758.175	2640
1009021.12	883758.477	2880
1009021.045	883758.739	2460
1009021.049	883758.838	2400
1009021.131	883758.804	2520
1009021.196	883758.503	2880
1009021.221	883758.533	2580
1009019.834	883761.607	2460
1009017.711	883764.693	2520
1009019.655	883763.628	2640
1009021.351	883762.911	2400
1009021.311	883761.963	2820
1009021.91	883760.907	2940
1009022.52	883760.415	2340
1009021.697	883760.114	2220
1009023.847	883760.583	2280
1009024.259	883760.736	2040
1009023.906	883760.719	2520
1009023.09	883761.147	2280
1009022.845	883760.74	2520
1009022.699	883760.188	2520
1009021.761	883760.261	2520
1009021.199	883760.568	2640
1009020.807	883760.861	2340
1009020.208	883761.72	2520
1009020.257	883761.871	2640
1009020.469	883762.178	2760
1009020.771	883764.082	2820
1009019.948	883765.142	2700
1009019.873	883766.298	2820
1009020.057	883767.165	2880
1009020.073	883767.394	2220
1009020.38	883767.675	2220
1009019.957	883767.859	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008943.761	883897.418	2700
1008943.94	883897.641	2220
1008943.881	883897.239	2460
1008943.81	883897.299	2520
1008944.4	883897.472	2280
1008945.107	883897.48	2700
1008946.004	883896.065	1980
1008944.645	883895.425	2280
1008945.425	883894.887	2520
1008945.003	883894.17	2340
1008944.784	883894.005	2220
1008945.412	883893.508	2520
1008944.193	883893.348	2520
1008943.931	883893.165	3000
1008944.369	883893.078	2580
1008943.712	883892.509	2280
1008943.855	883892.405	2640
1008944.503	883891.884	2100
1008943.368	883891.214	2460
1008943.785	883890.728	2340
1008944.637	883890.565	2520
1008943.274	883890.232	2700
1008943.279	883890.183	2220
1008943.3	883890.201	1920
1008943.818	883889.905	3060
1008943.544	883889.317	2340
1008942.867	883889.399	2220
1008943.103	883889.746	2280
1008943.322	883889.947	2880
1008943.267	883889.639	2820
1008942.905	883889.659	2580
1008942.667	883889.642	2160
1008942.814	883889.42	2460
1008942.862	883889.26	2520
1008942.846	883889.277	2460
1008942.909	883889.257	2040
1008942.901	883889.281	2400
1008942.775	883889.149	2340
1008942.745	883889.204	2400
1008942.796	883889.513	2340

Easting	Northing	CPM
1009019.979	883768.156	2700
1009019.835	883767.93	2280
1009019.484	883768.038	2340
1009019.635	883768.156	2520
1009019.462	883768.712	2580
1009019.944	883768.834	2580
1009019.824	883769.517	2220
1009019.147	883769.903	2280
1009019.365	883770.033	2340
1009019.803	883770.502	2040
1009019.945	883770.709	2160
1009020	883770.722	2040
1009019.897	883770.686	2160
1009019.609	883771.13	2640
1009019.464	883770.939	2520
1009019.544	883770.758	1980
1009018.886	883771.06	2220
1009018.25	883771.245	2580
1009018.59	883771.279	2340
1009018.227	883771.466	1920
1009018.078	883771.273	2400
1009018.517	883771.197	2460
1009018.659	883771.53	2400
1009019.023	883771.404	1680
1009019.722	883770.303	1920
1009020.333	883770.916	2760
1009023.693	883761.281	2460
1009023.077	883762.241	2400
1009021.215	883767.002	2760
1009020.747	883766.711	2580
1009020.966	883765.848	2340
1009021.131	883765.933	2520
1009021.469	883766.41	2940
1009021.592	883765.72	2580
1009022.217	883765.026	2400
1009022.405	883764.111	2460
1009022.696	883763.915	2160
1009023.085	883763.976	2280
1009022.103	883763.766	2280
1009026.47	883753.907	2100

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008941.989	883890.034	2520
1008942.323	883890.034	1740
1008943.654	883889.581	2580
1008944.249	883889.147	2220
1008943.216	883888.799	2460
1008942.891	883888.679	2460
1008942.729	883888.52	2280
1008943.439	883888.457	2160
1008944.275	883887.998	1980
1008943.489	883887.44	2220
1008944.062	883887.092	2700
1008943.754	883886.614	2580
1008944.055	883886.478	2460
1008944.541	883886.306	2640
1008943.793	883885.382	2520
1008944.223	883884.411	2160
1008943.673	883883.76	2280
1008944.467	883883.402	2160
1008944.72	883883.345	2220
1008946.819	883884.418	2400
1008946.865	883885.198	2280
1008948.032	883885.624	2580
1008947.198	883887.139	1980
1008946.945	883886.493	2640
1008948.516	883883.898	2700
1008948.521	883884.876	2880
1008946.439	883887.306	2820
1008946.758	883885.933	2220
1008946.439	883886.68	2220
1008946.665	883887.224	2280
1008946.434	883887.81	2220
1008946.321	883888.236	2640
1008946.741	883888.381	2460
1008946.634	883889.887	2340
1008945.372	883891.291	1920
1008945.732	883890.772	2040
1008947.154	883891.607	1980
1008946.676	883891.707	2400
1008946.929	883892.431	2580
1008946.623	883893.894	2220

Easting	Northing	CPM
1009026.289	883754.661	3180
1009022.934	883761.76	2940
1009023.697	883762.552	2700
1009024.562	883762.255	2340
1009024.621	883762.106	2100
1009024.745	883762.496	2280
1009024.641	883762.824	2280
1009024.576	883763.306	3000
1009024.032	883764.547	2400
1009024.279	883764.301	2520
1009023.827	883764.901	2700
1009023.6	883765.758	2160
1009023.865	883766.425	2280
1009023.488	883767.592	2160
1009022.744	883767.832	2520
1009022.742	883768.461	2580
1009021.955	883767.138	2820
1009021.439	883767.121	2400
1009021.154	883767.465	2700
1009021.279	883766.751	2520
1009021.451	883766.127	2280
1009021.249	883768.512	2640
1009021.299	883769.554	2520
1009021.483	883768.702	2040
1009021.596	883767.909	2160
1009021.611	883767.527	2460
1009021.417	883767.075	2520
1009020.786	883766.774	2100
1009019.861	883766.451	2100
1009018.533	883765.777	2220
1009016.532	883765.279	2580
1009014.351	883765.467	2340
1009012.694	883765.77	2400
1009011.494	883765.464	2040
1009010.488	883765.405	2280
1009010.256	883764.553	2400
1009009.773	883764.921	2640
1009009.123	883766.25	2760
1009009.118	883766.485	2700
1009009.038	883766.775	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.499	883894.547	1980
1008945.231	883895.111	1800
1008945.319	883895.251	1980
1008946.739	883895.803	1800
1008946.831	883896.458	2460
1008946.267	883896.584	2280
1008946.457	883896.366	2580
1008945.94	883896.892	2940
1008945.832	883897.827	2760
1008944.642	883897.491	2280
1008945.035	883897.146	2340
1008947.525	883897.678	2280
1008946.917	883897.868	2160
1008947.589	883898.889	2220
1008945.61	883899.674	1800
1008945.571	883900.035	2160
1008945.548	883900.473	2580
1008945.726	883901.014	2040
1008948.003	883899.072	1920
1008948.556	883900.831	2580
1008949.406	883900.995	2880
1008949.336	883901.121	2640
1008946.12	883901.081	2160
1008948.506	883900.44	2400
1008944.276	883900.878	3000
1008943.763	883900.008	2580
1008937.957	883894.394	2340
1008941.216	883895.941	2340
1008948.657	883899.238	2100
1008950.357	883898.891	2400
1008947.686	883898.191	2220
1008949.251	883898.896	2040
1008946.82	883898.751	2160
1008950.107	883899.961	2160
1008948.891	883899.88	2640
1008944.811	883900.553	2340
1008946.772	883899.603	2580
1008947.458	883898.168	2700
1008948.529	883898.131	1860
1008947.696	883897.143	1920

Easting	Northing	CPM
1009009.116	883766.651	2520
1009009.019	883766.481	2880
1009009.047	883766.561	3000
1009009.065	883766.845	2580
1009008.998	883767.094	2340
1009008.968	883767.078	2280
1009008.95	883766.912	2460
1009008.993	883766.742	2040
1009009.056	883766.67	1980
1009046.19	883732.153	2700
1009046.19	883732.153	2940
1009046.195	883732.148	3300
1009046.2	883732.143	2880
1009046.206	883732.138	2940
1009046.211	883732.133	3180
1009046.216	883732.129	3060
1009046.222	883732.124	3180
1009046.227	883732.119	2280
1009046.232	883732.114	2820
1009046.237	883732.109	2760
1009046.243	883732.104	2520
1009046.253	883732.094	2160
1009046.253	883732.094	2580
1009046.258	883732.09	2640
1009046.264	883732.085	2820
1009046.269	883732.08	2700
1009046.274	883732.075	3180
1009046.279	883732.07	3360
1009046.285	883732.065	2880
1009046.29	883732.06	3180
1009046.295	883732.055	3240
1009046.3	883732.05	2820
1009046.306	883732.046	3060
1009046.311	883732.041	2460
1009046.316	883732.036	2760
1009046.321	883732.031	2880
1009046.327	883732.026	2640
1009046.332	883732.021	2100
1009046.337	883732.016	2340
1009046.342	883732.011	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.189	883896.674	2160
1008948.271	883896.611	2280
1008950.485	883895.809	2280
1008950.782	883895.845	2520
1008953.424	883895.241	2220
1008950.31	883893.49	2220
1008949.323	883893.052	2340
1008954.398	883895.472	1920
1008954.276	883895.612	1980
1008952.739	883893.44	1680
1008951.222	883892.85	1920
1008953.417	883893.13	2220
1008949.995	883891.001	3060
1008951.196	883891.595	2640
1008952.124	883892.461	2700
1008948.058	883893.502	2400
1008952.583	883890.392	2280
1008952.611	883891.263	2400
1008951.489	883891.432	2220
1008949.369	883891.176	2220
1008949.936	883890.602	1920
1008949.941	883890.369	2520
1008949.498	883889.134	1980
1008950.98	883888.194	2040
1008950.024	883887.843	2040
1008949.368	883886.981	2280
1008951.402	883886.32	2940
1008951.529	883885.239	2400
1008951.918	883885.523	2460
1008950.35	883885.889	2100
1008950.676	883885.444	2400
1008951.402	883884.583	2640
1008950.673	883883.678	2820
1008951.361	883883.746	2340
1008952.817	883883.186	2520
1008954.032	883883.934	2460
1008954.002	883883.627	2340
1008952.979	883884.467	1920
1008953.639	883884.464	2580
1008953.356	883884.741	2460

Easting	Northing	CPM
1009046.348	883732.006	2880
1009046.353	883732.002	2520
1009046.358	883731.997	2580
1009046.363	883731.992	2460
1009046.369	883731.987	3240
1009046.374	883731.982	2880
1009046.379	883731.977	2760
1009046.384	883731.972	3060
1009046.39	883731.967	2460
1009046.39	883731.967	2940
1009046.395	883731.962	2460
1009046.4	883731.958	2220
1009046.405	883731.953	2100
1009046.411	883731.948	2640
1009046.416	883731.943	2400
1009046.421	883731.938	2400
1009046.427	883731.933	2460
1009046.432	883731.928	2520
1009046.437	883731.923	2220
1009046.442	883731.918	2940
1009046.448	883731.914	2940
1009046.453	883731.909	2520
1009046.458	883731.904	2640
1009046.463	883731.899	2580
1009046.469	883731.894	3060
1009046.474	883731.889	2580
1009046.479	883731.884	2520
1009046.484	883731.879	3420
1009046.49	883731.875	2700
1009046.495	883731.87	2700
1009046.5	883731.865	2760
1009046.505	883731.86	2640
1009046.511	883731.855	3240
1009046.516	883731.85	2760
1009046.521	883731.845	3240
1009046.526	883731.84	3420
1009046.532	883731.835	2580
1009046.537	883731.831	3180
1009046.542	883731.826	2880
1009046.547	883731.821	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008954.024	883884.123	2040
1008952.04	883884.998	1860
1008952.249	883885.865	2040
1008952.085	883886.414	2460
1008953.058	883886.802	2340
1008953.36	883887.681	2100
1008951.785	883888.762	1980
1008952.326	883888.395	2220
1008951.763	883889.238	2280
1008951.431	883889.887	2040
1008951.594	883890.437	1920
1008952.368	883890.8	2100
1008951.276	883891.762	2160
1008951.287	883892.012	2160
1008950.464	883893.979	2460
1008952.215	883896.739	1860
1008947.254	883898.23	2280
1008949.703	883897.064	2580
1008948.322	883899.416	2340
1008947.313	883901.907	1920
1008949.249	883900.232	2220
1008949.751	883900.788	2460
1008950.511	883899.932	2040
1008949.849	883901.444	2460
1008948.265	883901.806	2100
1008946.912	883905.653	1980
1008949.465	883900.888	2340
1008949.258	883902.211	2520
1008946.076	883898.416	2520
1008950.669	883896.155	2160
1008946.443	883904.928	2220
1008951.22	883898.892	2280
1008953.375	883899.531	2340
1008953.586	883898.819	2340
1008953.973	883898.668	2580
1008954.616	883898.989	2100
1008954.435	883899.585	1500
1008954.105	883899.827	2040
1008953.464	883899.921	2100
1008954.292	883898.841	2040

Easting	Northing	CPM
1009046.553	883731.816	2640
1009046.558	883731.811	3000
1009046.563	883731.806	2940
1009046.568	883731.801	2340
1009046.574	883731.796	2700
1009046.579	883731.791	2820
1009046.584	883731.787	2580
1009046.589	883731.782	2820
1009046.595	883731.777	3240
1009046.6	883731.772	2940
1009046.605	883731.767	2580
1009046.61	883731.762	2880
1009046.616	883731.757	2700
1009046.621	883731.752	2760
1009046.626	883731.747	2340
1009046.632	883731.743	2700
1009046.637	883731.738	2940
1009046.642	883731.733	2940
1009046.647	883731.728	2520
1009046.653	883731.723	2400
1009046.658	883731.718	2160
1009046.663	883731.713	3000
1009046.668	883731.708	2820
1009046.674	883731.704	2580
1009046.679	883731.699	3000
1009046.684	883731.694	2460
1009046.689	883731.689	2400
1009046.695	883731.684	2340
1009046.7	883731.679	2460
1009046.705	883731.674	2400
1009046.71	883731.669	2760
1009046.716	883731.664	2700
1009046.721	883731.66	3360
1009046.726	883731.655	2880
1009046.731	883731.65	2400
1009046.737	883731.645	2400
1009046.742	883731.64	2340
1009046.747	883731.635	2700
1009046.752	883731.63	2880
1009046.758	883731.625	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008953.97	883898.609	1800
1008956.099	883897.845	1920
1008954.101	883898.211	1980
1008953.922	883898.036	2340
1008953.644	883898.464	2280
1008953.444	883898.994	2760
1008953.819	883898.523	2340
1008953.63	883898.414	2400
1008955.98	883898.156	2340
1008955.704	883898.334	1920
1008955.196	883897.27	1860
1008956.8	883895.973	2160
1008954.902	883895.618	1920
1008950.553	883897.047	2640
1008955.696	883893.574	2100
1008950.564	883890.165	2760
1008955.874	883896.211	2700
1008954.483	883894.639	2160
1008954.159	883893.188	1980
1008953.739	883891.845	2220
1008954.444	883891.385	1980
1008955.463	883890.648	2460
1008954.813	883889.802	2640
1008955.715	883888.592	2700
1008955.314	883888.322	2520
1008955.653	883888.41	2340
1008955.717	883887.219	2400
1008954.908	883886.805	2340
1008955.939	883885.997	2520
1008955.149	883885.365	2340
1008955.682	883884.994	2040
1008955.832	883884.615	1860
1008955.861	883884.021	1860
1008956.189	883883.596	1980
1008956.149	883884.458	2280
1008956.509	883883.35	2100
1008957.075	883882.837	2460
1008956.915	883883.886	2460
1008957.734	883884.376	2340
1008957.664	883885.207	2280

Easting	Northing	CPM
1009046.763	883731.62	2580
1009046.768	883731.616	2760
1009046.773	883731.611	2640
1009046.779	883731.606	3180
1009046.784	883731.601	2880
1009046.789	883731.596	2940
1009046.794	883731.591	3240
1009046.8	883731.586	2640
1009046.805	883731.581	2460
1009046.81	883731.576	2460
1009046.815	883731.572	2340
1009046.821	883731.567	3000
1009046.826	883731.562	3060
1009046.831	883731.557	3300
1009046.837	883731.552	3060
1009046.842	883731.547	2580
1009046.847	883731.542	2820
1009046.852	883731.537	2520
1009046.858	883731.533	2640
1009046.863	883731.528	3600
1009046.868	883731.523	2880
1009046.873	883731.518	2340
1009046.879	883731.513	2280
1009046.884	883731.508	2280
1009046.889	883731.503	2640
1009046.894	883731.498	1920
1009046.9	883731.493	2100
1009046.905	883731.489	2520
1009046.91	883731.484	2820
1009046.915	883731.479	3000
1009046.921	883731.474	3060
1009046.926	883731.469	2280
1009046.931	883731.464	2280
1009046.936	883731.459	2460
1009046.942	883731.454	1980
1009046.947	883731.449	2220
1009046.952	883731.445	2700
1009046.957	883731.44	2280
1009046.963	883731.435	2220
1009046.968	883731.43	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008957.536	883885.598	2100
1008957.887	883886.278	3120
1008957.405	883886.296	2700
1008957.037	883886.373	2220
1008957.619	883886.607	2100
1008958.107	883886.881	1920
1008955.476	883890.306	2520
1008957.715	883889.318	2580
1008957.265	883889.033	2760
1008956.722	883890.462	2700
1008956.685	883889.976	2100
1008956.535	883891.279	2700
1008957.719	883892.079	2160
1008956.325	883892.028	2460
1008956.216	883892.649	2460
1008956.057	883894.141	2340
1008955.486	883895.043	2220
1008955.547	883895.42	1800
1008955.796	883895.567	2040
1008955.017	883896.354	1800
1008955.514	883896.609	2220
1008954.329	883897.033	1920
1008954.509	883896.743	1980
1008958.963	883898.415	2460
1008955.151	883901.308	2460
1008953.918	883902.666	2280
1008953.3	883903.241	2160
1008953.742	883904.254	2100
1008954.334	883903.856	2040
1008955.058	883904.177	2040
1008956.282	883903.241	2700
1008958.019	883903.326	1980
1008954.937	883904.41	2100
1008954.081	883904.26	2040
1008953.628	883904.927	2220
1008952.916	883905.003	2160
1008952.613	883904.13	2160
1008951.795	883904.015	2220
1008951.326	883904.072	2220
1008951.744	883904.302	2040

Easting	Northing	CPM
1009046.973	883731.425	2640
1009046.978	883731.42	2580
1009046.984	883731.415	2400
1009046.989	883731.41	2520
1009046.994	883731.405	2700
1009046.999	883731.401	2880
1009047.005	883731.396	3300
1009047.01	883731.391	2760
1009047.015	883731.386	2940
1009047.02	883731.381	2820
1009047.026	883731.376	2940
1009047.031	883731.371	2640
1009047.036	883731.366	2760
1009047.042	883731.361	2580
1009047.047	883731.357	2880
1009047.052	883731.352	2700
1009047.057	883731.347	2580
1009047.063	883731.342	2760
1009047.068	883731.337	2340
1009047.073	883731.332	2340
1009047.078	883731.327	2580
1009047.084	883731.322	2280
1009047.089	883731.318	2280
1009047.094	883731.313	2580
1009047.099	883731.308	2940
1009047.105	883731.303	3060
1009047.11	883731.298	3180
1009047.115	883731.293	3480
1009047.12	883731.288	3060
1009047.126	883731.283	2460
1009047.131	883731.278	2760
1009047.136	883731.274	2760
1009047.141	883731.269	3000
1009047.147	883731.264	2340
1009047.152	883731.259	2520
1009047.157	883731.254	2520
1009047.162	883731.249	2460
1009047.168	883731.244	2880
1009047.173	883731.239	2520
1009047.178	883731.234	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008952.811	883903.172	2400
1008952.973	883902.011	2040
1008955.536	883904.104	2820
1008955.622	883903.456	2040
1008954.447	883901.554	1620
1008953.428	883899.693	1560
1008953.338	883897.551	2280
1008952.536	883895.626	1980
1008950.973	883894.227	1980
1008950.853	883891.705	1920
1008951.726	883889.023	2340
1008946.976	883888.845	2100
1008944.504	883887.484	1920
1008944.032	883883.234	2280
1008943.791	883882.418	1740
1008941.535	883881.904	2040
1008939.365	883880.755	2220
1008939.964	883883.25	2220
1008939.883	883883.471	2580
1008936.384	883883.634	2520
1008915.972	883871.225	2460
1008946.325	883886.045	2280
1008943.186	883886.741	1860
1008940.772	883886.634	2160
1008941.548	883884.695	2640
1008939.323	883887.889	2640
1008941.363	883885.637	3180
1008942.688	883885.831	2880
1008943.427	883885.733	2520
1008941.614	883886.301	2220
1008942.085	883885.856	2760
1008943.295	883885.358	3000
1008941.512	883885.923	3180
1008942.946	883883.466	2760
1008958.297	883857.674	2460
1008944.805	883882.41	2340
1008942.225	883883.323	2880
1008942.077	883881.619	2880
1008942.922	883880.112	2880
1008950.244	883878.346	2520

Easting	Northing	CPM
1009047.183	883731.23	2520
1009047.189	883731.225	2460
1009047.194	883731.22	2940
1009047.199	883731.215	2640
1009047.204	883731.21	2220
1009047.21	883731.205	2400
1009047.215	883731.2	2400
1009047.22	883731.195	2580
1009047.225	883731.19	2400
1009047.231	883731.186	2820
1009047.236	883731.181	3360
1009047.241	883731.176	2460
1009047.247	883731.171	2520
1009047.252	883731.166	2760
1009047.257	883731.161	2340
1009047.262	883731.156	2880
1009047.268	883731.151	2280
1009047.273	883731.147	2520
1009047.278	883731.142	2340
1009047.366	883731.06	2700
1009047.371	883731.055	2340
1009047.376	883731.05	2520
1009047.382	883731.045	2160
1009047.387	883731.04	3180
1009047.392	883731.036	2940
1009047.397	883731.031	2700
1009047.403	883731.026	2400
1009047.408	883731.021	3000
1009047.413	883731.016	2400
1009047.419	883731.011	2520
1009047.424	883731.006	2820
1009047.429	883731.001	2700
1009047.434	883730.996	3060
1009047.44	883730.991	3180
1009047.445	883730.987	3000
1009047.45	883730.982	2760
1009047.455	883730.977	2520
1009047.461	883730.972	2520
1009047.466	883730.967	2640
1009047.471	883730.962	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.205	883881.766	2460
1008941.535	883880.667	2640
1008936.188	883881.233	2400
1008941.118	883882.167	2820
1008940.692	883881.95	2760
1008942.074	883882.546	2400
1008942.803	883882.215	2280
1008941.797	883882.069	2820
1008941.316	883882.318	3120
1008941.702	883882.781	2640
1008941.15	883882.454	2760
1008940.793	883882.541	2880
1008941.196	883882.401	2640
1008941.006	883882.29	2400
1008940.839	883882.231	2880
1008941.485	883882.228	2640
1008941.566	883882.258	2460
1008941.318	883882.329	2400
1008941.142	883882.407	2700
1008940.881	883882.478	3060
1008941.507	883882.357	3180
1008941.106	883882.2	2640
1008940.803	883882.405	2700
1008941.471	883882.424	2880
1008941.637	883882.305	2820
1008943.236	883881.932	2640
1008941.3	883881.442	2640
1008941.432	883881.308	2640
1008941.352	883881.124	2580
1008940.04	883882.027	2700
1008939.746	883881.982	2640
1008939.662	883882.282	2340
1008939.131	883882.447	2940
1008939.748	883883.155	2160
1008939.504	883883.426	2580
1008939.858	883883.53	2460
1008940.293	883883.024	2580
1008940.266	883882.764	2280
1008940.106	883882.297	2520
1008940.515	883882.293	2760

Easting	Northing	CPM
1009047.476	883730.957	2460
1009047.481	883730.953	2460
1009047.487	883730.948	2220
1009047.492	883730.943	2520
1009047.497	883730.938	2700
1009047.503	883730.933	2700
1009047.508	883730.928	2460
1009047.513	883730.923	2820
1009047.518	883730.918	2820
1009047.523	883730.914	2580
1009047.529	883730.909	2400
1009047.534	883730.904	2700
1009047.539	883730.899	2580
1009047.544	883730.894	2280
1009047.55	883730.889	2100
1009047.555	883730.884	2520
1009047.56	883730.879	2640
1009047.566	883730.874	3000
1009047.571	883730.869	2820
1009047.576	883730.864	2460
1009047.581	883730.86	2640
1009047.587	883730.855	2640
1009047.592	883730.85	2220
1009047.597	883730.845	1860
1009047.602	883730.84	2280
1009047.608	883730.835	2520
1009047.613	883730.831	2820
1009047.618	883730.826	2340
1009047.623	883730.821	2520
1009047.629	883730.816	2700
1009047.634	883730.811	2700
1009047.639	883730.806	2880
1009047.644	883730.801	2160
1009047.65	883730.796	2160
1009047.655	883730.791	2340
1009047.66	883730.786	2460
1009047.665	883730.782	2460
1009047.671	883730.777	2340
1009047.676	883730.772	2340
1009047.681	883730.767	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.659	883882.542	2400
1008940.765	883882.653	2340
1008940.865	883882.742	1980
1008940.906	883882.798	1980
1008940.758	883882.914	1800
1008940.029	883883.222	2340
1008939.603	883882.954	2400
1008940.408	883882.701	2760
1008940.712	883882.67	2280
1008940.71	883882.564	2760
1008940.509	883882.813	2400
1008940.499	883882.806	2400
1008940.548	883882.843	2520
1008940.624	883882.836	2220
1008940.651	883882.744	2100
1008940.632	883882.676	2760
1008940.38	883882.712	2640
1008940.187	883882.669	2520
1008940.219	883882.452	2580
1008940.291	883882.389	2880
1008940.161	883882.418	2940
1008940.027	883882.576	2820
1008940.056	883882.652	2520
1008940.097	883882.626	2400
1008939.836	883882.702	2160
1008939.823	883882.533	2700
1008939.724	883882.565	2400
1008939.774	883882.621	2760
1008939.969	883882.495	2400
1008940.186	883882.418	2400
1008940.154	883882.416	2760
1008939.831	883882.452	2700
1008939.652	883882.651	2880
1008939.591	883882.723	2460
1008939.738	883882.613	2520
1008939.8	883882.428	2220
1008940.045	883882.347	2400
1008940.363	883882.419	2400
1008940.118	883882.427	2640
1008940.626	883882.17	2460

Easting	Northing	CPM
1009047.687	883730.762	2340
1009047.692	883730.757	2400
1009047.697	883730.752	1980
1009047.702	883730.747	2280
1009047.708	883730.742	1980
1009047.713	883730.738	2520
1009047.718	883730.733	2220
1009047.723	883730.728	2460
1009047.729	883730.723	2040
1009047.734	883730.718	2460
1009047.739	883730.713	1860
1009047.744	883730.708	2220
1009047.75	883730.703	2160
1009047.755	883730.699	2760
1009047.76	883730.694	2580
1009047.776	883730.679	2340
1009047.781	883730.674	2340
1009047.785	883730.67	2280
1009047.791	883730.665	2640
1009047.796	883730.661	2460
1009047.801	883730.656	2760
1009047.806	883730.651	2940
1009047.813	883730.645	2700
1009047.818	883730.64	2820
1009047.823	883730.635	2700
1009047.828	883730.63	2580
1009047.834	883730.625	2280
1009047.839	883730.62	2820
1009047.844	883730.616	2400
1009047.849	883730.611	2160
1009047.855	883730.606	2520
1009047.86	883730.601	2220
1009047.865	883730.596	2460
1009047.871	883730.591	2940
1009047.876	883730.586	2760
1009047.881	883730.581	2460
1009047.886	883730.576	2700
1009047.891	883730.572	2280
1009047.897	883730.567	3000
1009047.902	883730.562	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.663	883882.17	2520
1008940.098	883882.49	2100
1008939.681	883882.646	2280
1008939.767	883882.532	2340
1008940.083	883882.565	2520
1008939.652	883883.12	3180
1008938.752	883884.73	3360
1008936.318	883887.377	2700
1008938.224	883884.225	2880
1008937.519	883884.436	3120
1008939.118	883883.392	2700
1008939.088	883883.39	2160
1008938.858	883883.524	2400
1008937.49	883884.208	3120
1008940.189	883883.168	2460
1008940.291	883883.335	2400
1008940.435	883883.25	2940
1008941.034	883883.057	2880
1008940.436	883883.325	3060
1008940.939	883883.251	2640
1008940.967	883883.234	2280
1008941.208	883882.981	2340
1008940.508	883883.204	2340
1008940.428	883883.169	2040
1008941.296	883882.42	2340
1008941.296	883882.347	2640
1008940.306	883884.16	2700
1008938.868	883885.436	2460
1008940.423	883883.949	2760
1008940.952	883883.919	2880
1008941.199	883883.655	2580
1008940.921	883883.636	2400
1008940.822	883883.527	2040
1008940.961	883883.41	2760
1008941.103	883883.714	2400
1008941.997	883882.919	2700
1008941.88	883882.293	2220
1008940.853	883882.184	2580
1008941.147	883882.004	2280
1008942.097	883881.613	2040

Easting	Northing	CPM
1009047.907	883730.557	2640
1009047.912	883730.552	2460
1009047.918	883730.547	2640
1009047.923	883730.542	2580
1009047.928	883730.537	2580
1009047.934	883730.532	2400
1009047.939	883730.527	2760
1009047.944	883730.523	2340
1009047.949	883730.518	2940
1009047.954	883730.513	3060
1009047.96	883730.508	2940
1009047.965	883730.503	3000
1009047.97	883730.498	2760
1009047.976	883730.493	2280
1009047.981	883730.488	2160
1009047.986	883730.483	2460
1009047.991	883730.479	2340
1009047.997	883730.474	2640
1009048.002	883730.469	2400
1009048.007	883730.464	2160
1009048.012	883730.459	2160
1009048.017	883730.454	2160
1009048.023	883730.449	2400
1009048.028	883730.445	2580
1009048.034	883730.439	2580
1009048.039	883730.434	2340
1009048.044	883730.43	2100
1009048.049	883730.425	2580
1009048.054	883730.42	2220
1009048.065	883730.41	2400
1009048.071	883730.405	3000
1009048.075	883730.4	2760
1009048.081	883730.396	2400
1009048.086	883730.391	2520
1009048.091	883730.386	2520
1009048.096	883730.381	2160
1009048.102	883730.376	2340
1009048.107	883730.371	2880
1009048.112	883730.366	3120
1009048.118	883730.361	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008942.225	883881.242	2520
1008940.907	883880.69	2100
1008940.725	883880.449	2520
1008940.895	883879.92	2640
1008939.658	883880.21	2460
1008939.024	883879.868	2160
1008939.752	883879.276	2220
1008940.12	883878.452	2700
1008939.369	883878.753	2340
1008939.853	883877.967	2040
1008940.594	883877.483	2280
1008941.432	883876.999	2520
1008939.505	883876.072	2160
1008939.254	883875.803	2880
1008939.521	883875.677	2880
1008939.056	883875.528	3240
1008939.075	883875.559	3000
1008939.581	883876.42	2700
1008937.38	883876.239	2460
1008937.739	883876.163	2580
1008938.197	883876.077	2460
1008939.18	883876.17	2760
1008939.13	883875.292	2220
1008939.11	883874.738	2520
1008939.313	883875.257	2460
1008938.753	883875.491	2340
1008938.967	883874.917	2820
1008939.312	883874.705	2820
1008939.362	883874.884	2760
1008939.357	883874.951	3060
1008939.047	883874.807	3180
1008939.154	883874.401	3000
1008939.184	883874.795	2580
1008939.068	883875.175	2460
1008938.955	883875.034	2520
1008939.111	883874.697	2880
1008939.101	883874.44	3240
1008938.832	883874.558	3180
1008938.914	883874.636	2520
1008939.094	883874.404	2280

Easting	Northing	CPM
1009048.127	883730.352	2280
1009048.125	883730.354	2820
1009048.132	883730.348	2340
1009048.138	883730.343	2700
1009048.143	883730.338	2520
1009048.148	883730.333	2520
1009048.154	883730.327	2640
1009048.159	883730.322	2760
1009048.165	883730.317	2520
1009048.17	883730.313	2340
1009048.175	883730.308	2100
1009048.181	883730.303	2040
1009048.186	883730.298	2100
1009048.191	883730.293	2160
1009048.196	883730.288	2340
1009048.202	883730.283	2400
1009048.206	883730.279	2280
1009048.211	883730.274	1920
1009048.217	883730.269	1680
1009048.222	883730.265	2340
1009048.227	883730.26	2340
1009048.233	883730.254	2460
1009048.238	883730.249	2100
1009048.244	883730.244	2760
1009048.249	883730.239	2220
1009048.254	883730.234	2580
1009048.259	883730.229	2580
1009048.265	883730.224	2580
1009048.27	883730.22	2400
1009048.275	883730.215	2580
1009048.28	883730.21	2700
1009048.286	883730.205	2520
1009048.291	883730.2	3000
1009048.296	883730.195	2280
1009048.302	883730.19	2520
1009048.307	883730.185	2520
1009048.312	883730.18	2580
1009048.317	883730.176	2580
1009048.323	883730.171	2760
1009048.328	883730.166	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008938.698	883874.232	2880
1008938.536	883873.963	3300
1008938.931	883873.788	2880
1008939.165	883873.912	2700
1008938.965	883874.389	2460
1008938.783	883874.626	2460
1008939.282	883874.39	3180
1008939.514	883873.818	2940
1008939.578	883873.838	2580
1008939.88	883874.118	2520
1008939.725	883874.494	2520
1008939.335	883874.943	2520
1008938.946	883875.283	2880
1008938.578	883875.474	2520
1008938.745	883874.67	2460
1008939.065	883874.361	2520
1008938.847	883875.176	2040
1008939.514	883874.332	1920
1008939.983	883873.864	2400
1008939.444	883874.002	2640
1008939.231	883873.973	3120
1008939.865	883873.685	3180
1008939.961	883873.432	2940
1008939.709	883873.63	2400
1008940.427	883873.702	2760
1008940.558	883873.556	2160
1008940.165	883873.338	2760
1008939.2	883873.178	2760
1008938.709	883873.594	2700
1008938.839	883873.732	2760
1008940.115	883873.096	2700
1008941.148	883872.876	2460
1008940.274	883872.354	2280
1008939.466	883871.577	2580
1008939.377	883871.423	2580
1008940.139	883871.763	2640
1008940.143	883871.749	2340
1008939.669	883870.179	2340
1008940.037	883869.746	2880
1008941.298	883869.273	2580

Easting	Northing	CPM
1009048.333	883730.161	2580
1009048.338	883730.156	2820
1009048.343	883730.151	2760
1009048.349	883730.146	2700
1009048.354	883730.141	2460
1009048.359	883730.137	2880
1009048.365	883730.132	2820
1009048.37	883730.127	2760
1009048.375	883730.122	2340
1009048.38	883730.117	2940
1009048.386	883730.112	3060
1009048.391	883730.107	3060
1009048.396	883730.102	2700
1009048.401	883730.098	2400
1009048.407	883730.093	2820
1009048.412	883730.088	2400
1009048.417	883730.083	2700
1009048.422	883730.078	2940
1009048.428	883730.073	2760
1009048.433	883730.068	2520
1009048.438	883730.063	3600
1009048.443	883730.059	3000
1009048.449	883730.054	2940
1009048.454	883730.049	3000
1009048.459	883730.044	2820
1009048.464	883730.039	2580
1009048.47	883730.034	2460
1009048.475	883730.029	2760
1009048.48	883730.024	2340
1009048.485	883730.019	2880
1009048.491	883730.015	2520
1009048.496	883730.009	2700
1009048.501	883730.005	2820
1009048.506	883730	2940
1009048.512	883729.995	2640
1009048.517	883729.99	2820
1009048.522	883729.985	2040
1009048.527	883729.98	2220
1009048.532	883729.976	2760
1009048.538	883729.971	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.771	883869.672	2400
1008939.86	883868.583	2820
1008940.444	883868.553	3000
1008941.597	883868.256	2700
1008941.485	883868.278	2640
1008940.958	883868.318	2460
1008940.52	883868.352	2400
1008940.82	883868.238	2820
1008941.694	883867.349	2580
1008941.635	883866.825	2580
1008941.261	883865.791	2040
1008941.145	883865.55	2700
1008940.667	883866.435	1860
1008940.354	883865.754	2100
1008939.847	883864.7	2460
1008940.348	883864.547	2460
1008942.222	883864.533	2280
1008944.637	883864.229	1980
1008947.187	883864.68	2280
1008947.983	883864.279	2700
1008947.997	883862.618	3000
1008946.097	883863.492	3060
1008946.518	883863.345	2700
1008947.994	883862.623	2820
1008948.48	883862.416	2940
1008949.383	883862.609	2400
1008950.228	883862.452	2580
1008946.926	883864.406	2220
1008947.555	883864.331	2220
1008947.752	883864.234	1920
1008946.797	883865.882	1920
1008947.527	883865.496	2040
1008947.373	883865.827	2160
1008947.245	883866.625	2400
1008947.09	883867.657	2280
1008948.287	883867.247	1980
1008946.974	883867.699	1680
1008947.6	883867.977	2460
1008949.869	883867.894	2400
1008948.505	883868.394	2400

Easting	Northing	CPM
1009048.543	883729.966	3000
1009048.549	883729.961	3060
1009048.554	883729.956	3300
1009048.559	883729.951	3660
1009048.565	883729.946	3060
1009048.57	883729.941	2880
1009048.575	883729.936	2640
1009048.58	883729.931	3300
1009048.585	883729.926	3360
1009048.59	883729.922	3180
1009048.596	883729.917	3180
1009048.601	883729.912	2820
1009048.606	883729.907	2760
1009048.611	883729.902	2820
1009048.617	883729.897	2760
1009048.622	883729.892	2700
1009048.627	883729.887	2760
1009048.633	883729.883	2340
1009048.638	883729.878	2280
1009048.643	883729.873	2460
1009048.648	883729.868	2040
1009048.654	883729.863	2460
1009048.659	883729.858	2400
1009048.664	883729.853	2940
1009048.669	883729.848	2160
1009048.675	883729.843	2760
1009048.68	883729.839	2280
1009048.685	883729.834	2460
1009048.69	883729.829	2220
1009048.696	883729.824	2340
1009048.701	883729.819	2460
1009048.706	883729.814	2880
1009048.711	883729.809	2520
1009048.717	883729.804	2400
1009048.722	883729.799	2280
1009048.727	883729.795	3000
1009048.732	883729.79	2940
1009048.738	883729.785	2700
1009048.743	883729.78	2460
1009048.748	883729.775	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.545	883869.003	2400
1008947.831	883868.872	2760
1008947.801	883869.789	2640
1008947.008	883870.244	3120
1008946.197	883870.39	3000
1008946.951	883869.717	2760
1008947.744	883869.274	3360
1008948.362	883869.022	2940
1008948.503	883868.788	2760
1008948.258	883869.053	2820
1008948.3	883870.08	2700
1008948.389	883870.942	2760
1008947.758	883871.216	2700
1008946.289	883871.839	2460
1008945.089	883872.164	2460
1008947.232	883871.796	2820
1008941.914	883873.512	2760
1008941.126	883874.29	2280
1008945.558	883873.036	2580
1008943.769	883874.216	2700
1008942.547	883874.617	2400
1008944.557	883875.18	1920
1008944.406	883875.929	2700
1008944.496	883875.698	3060
1008945.305	883875.795	2400
1008946.38	883875.913	2640
1008945.33	883875.506	2640
1008945.975	883876.74	1980
1008946.545	883877.559	1980
1008947.168	883878.186	2460
1008945.514	883879.356	2640
1008944.657	883879.523	2580
1008945.899	883880.112	1980
1008946.261	883880.396	2580
1008945.708	883880.759	2280
1008946.14	883881.171	3060
1008946.149	883881.29	3000
1008946.288	883881.782	2340
1008947.788	883881.606	2520
1008947.678	883881.226	1920

Easting	Northing	CPM
1009048.754	883729.77	3060
1009048.759	883729.765	2220
1009048.764	883729.76	2940
1009048.769	883729.756	2340
1009048.774	883729.751	1740
1009048.78	883729.746	2340
1009048.785	883729.741	2400
1009048.79	883729.736	2400
1009048.795	883729.731	2700
1009048.801	883729.726	2640
1009048.806	883729.721	2700
1009048.811	883729.716	2640
1009048.817	883729.712	2160
1009048.822	883729.707	3000
1009048.827	883729.702	2400
1009048.832	883729.697	2820
1009048.837	883729.692	2520
1009048.843	883729.687	3000
1009048.848	883729.682	2880
1009048.853	883729.677	2700
1009048.859	883729.672	3000
1009048.864	883729.668	2220
1009048.869	883729.663	2700
1009048.874	883729.658	2280
1009048.88	883729.653	2460
1009048.885	883729.648	2340
1009048.89	883729.643	2460
1009048.896	883729.638	2460
1009048.901	883729.633	2160
1009048.906	883729.628	2820
1009048.911	883729.623	2760
1009048.916	883729.619	2640
1009048.922	883729.614	2760
1009048.927	883729.609	2760
1009048.932	883729.604	2820
1009048.938	883729.599	2700
1009048.943	883729.594	2880
1009048.948	883729.589	2700
1009048.953	883729.585	2400
1009048.959	883729.579	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.524	883882.276	2220
1008946.268	883882.708	2400
1008947.624	883883.084	2280
1008947.931	883883.221	2280
1008946.682	883883.782	2520
1008946.067	883883.904	2880
1008946.254	883883.496	3180
1008939.279	883885.951	2760
1008945.81	883883.067	2340
1008945.645	883883.379	2160
1008941.515	883885.663	2160
1008943.156	883886.821	2460
1008948.575	883884.667	2160
1008948.474	883884.536	2340
1008948.062	883884.806	3060
1008949.019	883884.765	2400
1008949.732	883885.923	2520
1008948.258	883886.265	2100
1008949.318	883886.013	2580
1008950.117	883885.402	2640
1008949.616	883885.229	2520
1008948.091	883886.55	2280
1008945.882	883891.408	2340
1008947.302	883889.35	2160
1008947.973	883885.211	2340
1008947.459	883884.749	2340
1008949.08	883884.177	2640
1008949.501	883883.73	3060
1008949.218	883883.42	2700
1008949.873	883882.784	2280
1008949.385	883881.907	2220
1008947.891	883882.681	2460
1008947.698	883883.06	2160
1008945.189	883884.961	2460
1008946.922	883883.796	2880
1008946.859	883883.22	2700
1008947.662	883882.594	2100
1008949.115	883880.688	2040
1008948.83	883881.817	2400
1008949.074	883882.137	2340

Easting	Northing	CPM
1009048.964	883729.575	3000
1009048.969	883729.57	2700
1009048.974	883729.565	2640
1009048.979	883729.56	2520
1009048.985	883729.555	2820
1009048.99	883729.55	2280
1009048.995	883729.545	2640
1009049.001	883729.541	2640
1009049.006	883729.536	2280
1009049.011	883729.531	2220
1009049.016	883729.526	2640
1009049.022	883729.521	2700
1009049.027	883729.516	2880
1009049.032	883729.511	2760
1009049.037	883729.506	3180
1009049.043	883729.501	2340
1009049.048	883729.497	2760
1009049.053	883729.492	2820
1009049.058	883729.487	2460
1009049.063	883729.482	2640
1009049.069	883729.477	2820
1009049.074	883729.472	2760
1009049.079	883729.467	2880
1009049.085	883729.462	3180
1009049.09	883729.458	3120
1009049.095	883729.453	2580
1009049.1	883729.448	2400
1009049.106	883729.443	2580
1009049.111	883729.438	2100
1009049.116	883729.433	2460
1009049.121	883729.428	2640
1009049.127	883729.423	2700
1009049.132	883729.418	2940
1009049.137	883729.413	2580
1009049.143	883729.409	2760
1009049.148	883729.404	3180
1009049.153	883729.399	2640
1009049.158	883729.394	2760
1009049.163	883729.389	2700
1009049.169	883729.384	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008947.761	883881.261	2580
1008947.15	883880.499	2520
1008949.071	883880.361	1740
1008949.946	883880.078	2460
1008949.304	883879.28	2640
1008949.799	883880.287	2640
1008949.089	883879.622	2820
1008948.803	883879.437	2280
1008949.38	883878.527	2760
1008949.137	883879.137	2220
1008948.402	883878.243	2400
1008948.29	883877.54	1920
1008948.317	883877.671	2400
1008948.411	883876.97	2880
1008947.589	883875.959	2400
1008947.923	883875.568	1860
1008948.69	883875.019	2220
1008949.606	883875.207	2700
1008947.598	883873.635	2940
1008947.824	883873.281	2160
1008948.49	883872.678	2640
1008948.036	883872.58	2280
1008947.553	883872.195	2760
1008946.798	883871.395	2880
1008946.355	883871.703	3060
1008946.637	883871.443	2820
1008945.798	883871.486	2940
1008945.798	883871.744	3360
1008946.266	883871.844	2940
1008946.571	883870.884	2760
1008946.241	883870.687	2400
1008945.818	883870.53	2460
1008947.034	883871.481	2400
1008947.025	883871.457	2580
1008946.381	883871.605	2460
1008946.362	883871.824	2580
1008947.097	883871.358	2820
1008947.195	883871.404	2340
1008947.083	883871.477	2100
1008946.032	883872.048	2520

Easting	Northing	CPM
1009049.174	883729.379	1860
1009049.179	883729.374	2580
1009049.185	883729.369	2700
1009049.19	883729.365	2100
1009049.195	883729.36	2880
1009049.2	883729.355	2580
1009049.206	883729.35	2400
1009049.211	883729.345	2820
1009049.216	883729.34	2580
1009049.221	883729.335	2220
1009049.226	883729.331	2100
1009049.232	883729.325	1740
1009049.237	883729.321	2280
1009049.243	883729.316	1860
1009049.248	883729.311	2100
1009049.253	883729.306	2340
1009049.258	883729.301	2400
1009049.263	883729.296	1860
1009049.268	883729.291	2100
1009049.274	883729.287	2820
1009049.279	883729.282	2760
1009049.284	883729.277	2400
1009049.29	883729.272	2820
1009049.295	883729.267	2400
1009049.3	883729.262	2460
1009049.305	883729.257	2460
1009049.311	883729.252	2580
1009049.316	883729.248	2280
1009049.321	883729.243	2820
1009049.326	883729.238	2940
1009049.332	883729.233	2400
1009049.337	883729.228	2520
1009049.342	883729.223	2700
1009049.347	883729.218	2160
1009049.352	883729.213	1980
1009049.358	883729.209	2460
1009049.363	883729.204	2640
1009049.368	883729.199	2100
1009049.374	883729.194	2400
1009049.379	883729.189	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.72	883871.97	2220
1008946.559	883871.075	2220
1008946.904	883870.564	2820
1008946.567	883871.058	2820
1008945.816	883870.624	2400
1008944.842	883869.998	2520
1008945.839	883870.31	2340
1008946.719	883869.395	2220
1008947.201	883868.932	1800
1008945.984	883868.186	2400
1008946.099	883867.65	2580
1008946.264	883866.694	2820
1008947.195	883867.581	2820
1008946.541	883867.58	2460
1008946.231	883867.304	2400
1008946.591	883866.893	2280
1008947.69	883866.422	2700
1008947.701	883866.057	2160
1008947.143	883865.153	2100
1008947.024	883864.301	2340
1008946.848	883864.479	2100
1008948.119	883862.901	2760
1008949.421	883861.204	2160
1008950.434	883861.254	3240
1008952.827	883860.399	2940
1008953.608	883859.894	2700
1008954.076	883859.542	2760
1008953.9	883859.792	2580
1008953.926	883859.789	3360
1008954.517	883859.613	3840
1008954.851	883859.209	3600
1008955.708	883858.876	3600
1008954.688	883861.231	2880
1008955.414	883860.385	2700
1008955.856	883859.733	3060
1008955.274	883859.842	3600
1008954.813	883859.602	2940
1008953.165	883860.623	2340
1008953.23	883860.436	2700
1008953.909	883860.531	3120

Easting	Northing	CPM
1009049.384	883729.184	3120
1009049.39	883729.179	2460
1009049.395	883729.174	2280
1009049.4	883729.169	2340
1009049.405	883729.164	2340
1009049.411	883729.159	2700
1009049.416	883729.154	2580
1009049.421	883729.15	2520
1009049.427	883729.145	2700
1009049.432	883729.14	2340
1009049.437	883729.135	3000
1009049.442	883729.13	2940
1009049.447	883729.125	2880
1009049.453	883729.12	2280
1009049.458	883729.116	2820
1009049.463	883729.111	2580
1009049.468	883729.106	2700
1009049.474	883729.101	2400
1009049.479	883729.096	2880
1009049.484	883729.091	2220
1009049.489	883729.086	1920
1009049.495	883729.081	2820
1009049.5	883729.076	2700
1009049.505	883729.071	2640
1009049.51	883729.067	3060
1009049.516	883729.061	2760
1009049.521	883729.057	3180
1009049.526	883729.052	2880
1009049.531	883729.047	2880
1009049.537	883729.042	2640
1009049.542	883729.037	2280
1009049.547	883729.033	2520
1009049.552	883729.028	2700
1009049.558	883729.023	2520
1009049.563	883729.018	2280
1009049.568	883729.013	2460
1009049.574	883729.008	2580
1009049.579	883729.003	2400
1009049.584	883728.998	2040
1009049.589	883728.993	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008953.639	883860.621	3180
1008953.258	883861.136	3000
1008953.159	883861.859	3000
1008953.491	883861.395	3120
1008953.724	883860.962	3180
1008953.719	883860.972	3480
1008953.842	883860.796	3300
1008953.165	883860.135	3780
1008952.607	883861.722	3360
1008952.606	883862.49	2460
1008952.402	883862.675	2160
1008953.44	883860.425	2460
1008953.559	883861.731	2100
1008954.031	883861.554	2220
1008954.731	883862.993	2400
1008955.354	883862.121	2580
1008956.144	883859.883	2460
1008955.789	883860.64	2700
1008956.29	883864.994	2460
1008955.181	883862.701	2580
1008955.204	883863.411	1980
1008954.602	883862.839	2340
1008954.566	883859.456	2520
1008953.934	883858.405	2760
1008953.207	883857.985	2280
1008953.481	883858.097	2460
1008953.978	883857.957	2580
1008953.602	883858.411	2640
1008952.604	883858.724	3060
1008953.512	883858.543	2880
1008953.295	883858.724	2400
1008953.287	883859.001	2760
1008953.087	883859.285	2820
1008953.24	883858.879	3360
1008953.319	883858.965	3600
1008953.616	883858.625	3180
1008953.777	883858.56	3240
1008953.802	883858.673	2640
1008953.543	883858.767	2460
1008953.487	883858.111	2460

Easting	Northing	CPM
1009049.595	883728.988	2160
1009049.6	883728.983	2460
1009049.605	883728.979	2160
1009049.61	883728.974	2220
1009049.616	883728.969	2160
1009049.621	883728.964	2700
1009049.626	883728.959	2280
1009049.631	883728.954	2580
1009049.636	883728.949	2340
1009049.642	883728.945	2220
1009049.647	883728.94	2280
1009049.652	883728.935	2340
1009049.658	883728.93	2760
1009049.663	883728.925	2640
1009049.668	883728.92	2520
1009049.673	883728.915	2760
1009049.679	883728.91	2520
1009049.684	883728.905	2280
1009049.689	883728.9	2100
1009049.694	883728.896	1800
1009049.7	883728.89	1740
1009049.705	883728.886	1740
1009049.71	883728.881	1800
1009049.715	883728.876	2100
1009049.721	883728.871	2160
1009049.726	883728.866	2460
1009049.731	883728.862	2760
1009049.736	883728.857	2460
1009049.742	883728.852	2340
1009049.747	883728.847	2460
1009049.752	883728.842	2820
1009049.757	883728.837	2760
1009049.763	883728.832	2700
1009049.768	883728.827	2460
1009049.773	883728.823	2040
1009049.778	883728.817	2160
1009049.784	883728.813	2580
1009049.789	883728.808	2580
1009049.794	883728.803	2880
1009049.799	883728.798	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008953.765	883857.96	2460
1008953.81	883858.21	2700
1008953.796	883858.183	3000
1008953.845	883857.694	2640
1008953.869	883857.963	2700
1008953.984	883858.166	2340
1008954.129	883858.36	2820
1008953.877	883858.692	2220
1008953.963	883858.847	2280
1008954.226	883861.059	1620
1008958.065	883856.134	2340
1008955.118	883863.099	1800
1008956.948	883864.002	1800
1008957.421	883863.894	2160
1008956.319	883865.209	2280
1008955.326	883865.095	1740
1008955.589	883866.341	1740
1008953.823	883868.187	2220
1008952.57	883869.581	1860
1008950.206	883872.72	2520
1008950.719	883871.616	2580
1008942.566	883879.018	2460
1008949.671	883874.594	2160
1008952.462	883872.379	2040
1008950.259	883874.085	1980
1008951.943	883873.04	2460
1008953.023	883872.721	2100
1008952.222	883872.655	2340
1008950.056	883873.952	2160
1008951.939	883873.838	2400
1008949.911	883876.014	2280
1008949.587	883875.843	2280
1008949.455	883875.601	2580
1008950.867	883874.804	2520
1008951.499	883874.118	2700
1008952.36	883875.065	2460
1008955.51	883873.848	2640
1008951.663	883876.2	2760
1008952.614	883876.674	2040
1008952.251	883876.9	2520

Easting	Northing	CPM
1009049.805	883728.793	2520
1009049.81	883728.788	1920
1009049.815	883728.783	2580
1009049.82	883728.778	2700
1009049.826	883728.774	2340
1009049.831	883728.769	3180
1009049.836	883728.764	2760
1009049.841	883728.759	2640
1009049.847	883728.754	2940
1009049.852	883728.749	2760
1009049.857	883728.744	2760
1009049.863	883728.739	2460
1009049.868	883728.734	2280
1009049.873	883728.729	2100
1009049.878	883728.725	2520
1009049.884	883728.72	2400
1009049.889	883728.715	2700
1009049.894	883728.71	2040
1009049.9	883728.705	2820
1009049.905	883728.7	2820
1009049.91	883728.695	2940
1009049.915	883728.69	2400
1009049.92	883728.686	2400
1009049.926	883728.681	2580
1009049.931	883728.676	2640
1009049.936	883728.671	2340
1009049.941	883728.666	2520
1009049.947	883728.661	2220
1009049.952	883728.656	2400
1009049.957	883728.651	2280
1009049.962	883728.647	2460
1009049.968	883728.642	2280
1009049.973	883728.637	2340
1009049.978	883728.632	2460
1009049.983	883728.627	2520
1009049.989	883728.622	2100
1009049.994	883728.617	2340
1009049.999	883728.612	2400
1009050.005	883728.607	2760
1009050.01	883728.602	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.515	883878.038	2220
1008951.495	883878.933	2640
1008949.675	883879.975	2760
1008952.54	883877.794	2400
1008952.076	883878.918	2280
1008949.949	883880.597	2640
1008951.548	883880.638	2880
1008953.852	883879.864	2760
1008953.393	883880.743	2880
1008953.005	883881.485	2700
1008954.148	883881.232	2460
1008953.256	883881.78	2580
1008950.493	883883.994	2220
1008949.488	883885.046	2160
1008949.72	883885.813	2400
1008950.591	883885.084	2820
1008952.741	883884.376	2640
1008954.226	883884.019	2760
1008954.492	883884.016	2520
1008953.294	883886.161	3120
1008955.53	883885.524	2640
1008956.81	883885.611	2400
1008955.321	883885.262	2220
1008955.857	883884.635	1920
1008954.337	883885.015	2100
1008954.559	883883.488	2520
1008962.961	883877.566	2280
1008962.894	883877.361	2820
1008961.433	883878.182	2520
1008953.416	883882.147	2040
1008962.139	883876.356	1920
1008961.386	883876.493	2040
1008951.86	883881.909	1860
1008960.783	883875.532	1980
1008954.853	883879.501	2040
1008961.9	883874.892	2160
1008961.51	883874.008	1980
1008962.097	883872.438	2760
1008962.333	883871.967	2580
1008961.468	883872.234	2460

Easting	Northing	CPM
1009050.015	883728.598	2100
1009050.02	883728.593	2160
1009050.026	883728.588	2520
1009050.031	883728.583	2460
1009050.036	883728.578	2160
1009050.041	883728.573	2040
1009050.047	883728.568	2100
1009050.052	883728.563	2280
1009050.057	883728.558	2400
1009050.062	883728.553	2520
1009050.068	883728.549	2580
1009050.073	883728.544	2880
1009050.078	883728.539	2880
1009050.083	883728.534	2400
1009050.089	883728.529	2220
1009050.094	883728.524	2280
1009050.099	883728.519	2340
1009050.104	883728.515	2820
1009050.109	883728.51	2460
1009050.115	883728.505	2520
1009050.12	883728.5	2460
1009050.125	883728.495	2280
1009050.131	883728.49	2460
1009050.136	883728.485	2280
1009050.141	883728.48	2160
1009050.147	883728.475	2340
1009050.152	883728.471	2340
1009050.157	883728.466	2100
1009050.162	883728.461	2460
1009050.167	883728.456	1920
1009050.173	883728.451	1680
1009050.178	883728.446	2160
1009050.183	883728.441	2460
1009050.188	883728.436	2220
1009050.194	883728.431	2280
1009050.199	883728.427	2040
1009050.204	883728.422	2040
1009050.21	883728.417	1920
1009050.215	883728.412	2160
1009050.22	883728.407	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008961.607	883871.362	2400
1008959.492	883874.33	2220
1008959.715	883873.674	2760
1008958.908	883872.54	2880
1008961.652	883867.421	2400
1008959.231	883868.199	1920
1008960.117	883868.16	2640
1008960.252	883867.701	2580
1008961.03	883866.591	3360
1008968.379	883861.799	2940
1008957.35	883871.511	2580
1008957.934	883871.244	2760
1008958.332	883870.961	2040
1008957.17	883870.985	2460
1008954.223	883872.335	1920
1008958.615	883869.33	2280
1008958.034	883868.781	2220
1008951.725	883871.742	2220
1008970.116	883863.954	2460
1008958.322	883868.643	2340
1008959.085	883867.043	2700
1008959.843	883867.334	2280
1008964.203	883864.456	2220
1008967.379	883862.142	2400
1008961.266	883863.919	2280
1008956.315	883866.023	1920
1008956.47	883866.531	1800
1008956.55	883865.192	1980
1008957.656	883864.553	2280
1008955.234	883864.43	2100
1008953.155	883864.198	2220
1008956.326	883862.971	2580
1008957.253	883863.392	2580
1008956.25	883863.793	2580
1008955.256	883864.189	2640
1008954.338	883864.567	2100
1008954.723	883864.571	2100
1008955.132	883864.575	2520
1008955.43	883864.59	1920
1008955.026	883864.933	1980

Easting	Northing	CPM
1009050.225	883728.402	2340
1009050.23	883728.397	2580
1009050.236	883728.392	2040
1009050.241	883728.387	2580
1009050.246	883728.383	2460
1009050.252	883728.378	2280
1009050.257	883728.373	2520
1009050.262	883728.368	2220
1009050.267	883728.363	2340
1009050.273	883728.358	2880
1009050.278	883728.353	2340
1009050.283	883728.348	2700
1009050.288	883728.343	2580
1009050.294	883728.339	2340
1009050.299	883728.333	2820
1009050.304	883728.329	2700
1009050.309	883728.324	2700
1009050.315	883728.319	2400
1009050.32	883728.314	2580
1009050.325	883728.309	2460
1009050.33	883728.304	2340
1009050.335	883728.3	2220
1009050.34	883728.295	2040
1009050.346	883728.29	2160
1009050.351	883728.285	2340
1009050.356	883728.281	3000
1009050.362	883728.275	2760
1009050.367	883728.27	2760
1009050.372	883728.265	2160
1009050.378	883728.261	3300
1009050.383	883728.256	2880
1009050.388	883728.251	2100
1009050.393	883728.246	2700
1009050.399	883728.241	2640
1009050.404	883728.236	3060
1009050.409	883728.231	2820
1009050.414	883728.226	2400
1009050.42	883728.221	2580
1009050.425	883728.216	2460
1009050.43	883728.211	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008952.67	883867.079	1560
1008953.874	883867.695	2280
1008953.9	883867.675	2400
1008954.108	883867.514	2160
1008953.968	883867.464	2040
1008954.001	883867.295	2580
1008954.259	883867.092	2520
1008954.238	883867.077	2640
1008954.056	883867.006	2160
1008953.706	883866.908	2280
1008953.648	883865.739	2280
1008953.525	883865.486	2220
1008954.985	883865.368	2160
1008955.884	883865.343	1980
1008955.648	883865.565	2040
1008956.115	883865.685	1920
1008954.141	883866.901	2160
1008954.549	883866.825	2220
1008954.333	883867.102	2160
1008953.836	883867.526	2040
1008953.54	883867.78	2340
1008953.214	883867.971	2400
1008952.845	883867.957	1920
1008953.104	883867.839	2220
1008953.568	883867.831	2220
1008953.567	883867.966	1920
1008953.391	883867.984	1800
1008953.269	883867.743	2520
1008953.129	883867.058	1920
1008953.786	883865.395	2040
1008966.668	883862.554	2100
1008965.348	883862.276	1980
1008963.927	883861.976	1800
1008962.667	883861.71	2220
1008961.365	883861.435	2280
1008959.641	883861.332	2220
1008956.124	883862.487	2820
1008955.557	883864.024	2340
1008957.135	883863.059	2460
1008955.675	883863.346	2640

Easting	Northing	CPM
1009050.436	883728.207	2640
1009050.441	883728.202	2700
1009050.446	883728.197	2460
1009050.451	883728.192	2820
1009050.456	883728.187	2520
1009050.462	883728.182	2640
1009050.467	883728.177	2640
1009050.472	883728.172	2880
1009050.478	883728.168	2700
1009050.483	883728.163	2340
1009050.488	883728.158	2520
1009050.493	883728.153	3240
1009050.499	883728.148	2760
1009050.504	883728.143	2940
1009050.509	883728.138	2820
1009050.514	883728.134	2760
1009050.52	883728.129	2700
1009050.525	883728.124	2280
1009050.53	883728.119	2640
1009050.535	883728.114	1980
1009050.541	883728.109	2820
1009050.546	883728.104	2700
1009050.551	883728.099	2460
1009050.557	883728.094	2640
1009050.562	883728.089	2760
1009050.567	883728.084	2460
1009050.572	883728.08	2220
1009050.577	883728.075	2280
1009050.583	883728.07	2340
1009050.588	883728.065	2280
1009050.593	883728.06	2340
1009050.598	883728.055	2460
1009050.604	883728.051	2100
1009050.609	883728.046	2400
1009050.614	883728.041	2040
1009050.619	883728.036	2160
1009050.624	883728.031	2340
1009050.63	883728.026	2160
1009050.635	883728.021	2220
1009050.64	883728.016	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008956.205	883862.391	2580
1008955.149	883862.995	2760
1008958.443	883862.789	2280
1008959.575	883861.333	2700
1008955.46	883861.795	2580
1008952.692	883860.313	2700
1008947.954	883859.559	2400
1008947.063	883857.198	2520
1008945.071	883854.707	2160
1008943.593	883850.861	2760
1008943.941	883849.471	2520
1008949.153	883845.342	2220
1008948.201	883845.123	2880
1008948.301	883844.498	2940
1008957.594	883837.607	2760
1008947.628	883844.275	2400
1008947.454	883844.532	2340
1008947.804	883844.322	2460
1008948.926	883843.469	2580
1008948.522	883842.977	2460
1008947.942	883842.848	2700
1008948.049	883843.154	2640
1008947.763	883843.295	2520
1008944.97	883844.158	2940
1008948.438	883842.977	3060
1008948.439	883842.906	2760
1008948.393	883843.016	2640
1008948.259	883843.173	2520
1008948.22	883843.251	3120
1008949.061	883842.785	2520
1008947.905	883843.402	2460
1008947.877	883843.358	2280
1008947.749	883843.267	2640
1008949.149	883841.75	2640
1008947.914	883843.677	2340
1008950.114	883843.256	2340
1008951.902	883840.57	2520
1008951.992	883840.238	2700
1008950.413	883841.071	2520
1008949.468	883841.623	2340

Easting	Northing	CPM
1009050.646	883728.011	1980
1009050.651	883728.006	2400
1009050.656	883728.002	2940
1009050.661	883727.997	2160
1009050.667	883727.992	1980
1009050.672	883727.987	1920
1009050.677	883727.982	2100
1009050.683	883727.977	2580
1009050.688	883727.972	2460
1009050.693	883727.967	2460
1009050.698	883727.962	2580
1009050.703	883727.958	2940
1009050.709	883727.953	2520
1009050.714	883727.948	2160
1009050.719	883727.943	2460
1009050.724	883727.938	2580
1009050.73	883727.933	2280
1009050.735	883727.928	3000
1009050.74	883727.923	2640
1009050.746	883727.918	2640
1009050.751	883727.914	2520
1009050.756	883727.909	3000
1009050.761	883727.904	2940
1009050.767	883727.899	2460
1009050.772	883727.894	2100
1009050.777	883727.889	1740
1009050.782	883727.884	1800
1009050.788	883727.879	2040
1009050.793	883727.875	2400
1009050.798	883727.87	2280
1009050.803	883727.865	2400
1009050.809	883727.86	2340
1009050.814	883727.855	2520
1009050.819	883727.85	2760
1009050.824	883727.845	2700
1009050.83	883727.84	2820
1009050.835	883727.836	2820
1009050.84	883727.831	2280
1009050.845	883727.826	2280
1009050.851	883727.821	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008948.882	883842.045	2760
1008947.848	883843.115	2700
1008947.953	883842.999	2520
1008948.632	883842.571	2460
1008948.628	883842.34	3000
1008948.402	883841.823	2460
1008948.349	883842.325	2880
1008948.316	883842.234	2940
1008948.407	883841.707	2340
1008948.242	883841.887	2340
1008948.113	883842.002	2640
1008948.307	883842.174	2880
1008947.795	883842.046	3000
1008947.819	883842.123	3060
1008947.709	883842.351	2640
1008947.506	883842.449	2460
1008947.389	883842.609	2460
1008947.61	883842.565	2580
1008949.621	883841.957	2700
1008947.017	883842.789	2580
1008947.148	883842.648	2100
1008947.201	883842.593	2220
1008947.435	883842.298	2280
1008947.438	883842.137	2520
1008946.82	883842.776	2760
1008946.637	883843.047	2460
1008946.87	883842.854	3120
1008946.906	883842.9	2820
1008946.877	883842.724	2460
1008946.559	883842.64	2940
1008946.603	883842.597	2880
1008946.722	883842.356	2640
1008946.754	883842.337	2820
1008946.728	883842.316	2460
1008945.476	883843.656	2520
1008946.843	883842.541	2100
1008947.403	883842.312	2760
1008950.449	883841.244	3000
1008946.98	883842.276	2400
1008948.926	883842.076	3000

Easting	Northing	CPM
1009050.856	883727.816	2940
1009050.861	883727.811	2580
1009050.867	883727.806	2940
1009050.872	883727.801	2820
1009050.877	883727.796	2340
1009050.882	883727.791	2640
1009050.888	883727.786	2700
1009050.893	883727.781	2400
1009050.898	883727.777	2640
1009050.903	883727.772	2460
1009050.909	883727.767	3000
1009050.914	883727.762	2760
1009050.919	883727.757	2880
1009050.924	883727.752	3060
1009050.929	883727.748	2820
1009050.935	883727.743	2460
1009050.94	883727.738	2400
1009050.945	883727.733	2940
1009050.951	883727.728	2760
1009050.956	883727.723	2340
1009050.961	883727.718	1860
1009050.966	883727.713	2400
1009050.972	883727.708	3180
1009050.977	883727.703	2760
1009050.982	883727.698	2580
1009050.987	883727.694	2520
1009050.993	883727.689	2640
1009050.998	883727.684	2820
1009051.003	883727.679	2280
1009051.008	883727.674	2700
1009051.014	883727.669	2760
1009051.019	883727.664	2160
1009051.024	883727.66	2160
1009051.029	883727.655	2760
1009051.035	883727.65	2640
1009051.04	883727.645	2640
1009051.045	883727.64	2280
1009051.051	883727.635	2340
1009051.056	883727.63	2520
1009051.061	883727.625	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008946.441	883842.597	3300
1008944.091	883844.124	2580
1008945.3	883843.528	2880
1008947.302	883842.289	2820
1008945.02	883843.49	2760
1008945.265	883843.448	2460
1008945.247	883843.441	2640
1008945.208	883842.941	3240
1008945.033	883842.907	3120
1008945.413	883842.825	3120
1008945.678	883842.793	3240
1008945.967	883842.673	2460
1008946.065	883842.599	2340
1008946.126	883842.608	2580
1008946.163	883842.642	2460
1008946.282	883842.637	2700
1008946.36	883842.67	2700
1008946.504	883842.751	2340
1008947.202	883842.755	2580
1008947.389	883842.674	2460
1008947.432	883842.719	2700
1008947.409	883842.685	2520
1008947.207	883842.805	2640
1008946.392	883843.105	2580
1008945.742	883843.365	2520
1008945.129	883843.611	3360
1008944.491	883843.867	2940
1008943.843	883844.126	2760
1008943.215	883844.378	2400
1008942.626	883844.632	2760
1008942.431	883845.005	2760
1008942.781	883845.693	2700
1008942.977	883846.231	2340
1008942.219	883845.61	2880
1008944.47	883844.129	2580
1008943.486	883844.793	2580
1008942.782	883845.265	2700
1008944.968	883843.812	2640
1008944.847	883844.151	3240
1008944.723	883844.5	3060

Easting	Northing	CPM
1009051.066	883727.62	2880
1009051.071	883727.616	2520
1009051.077	883727.611	2760
1009051.082	883727.606	3300
1009051.087	883727.601	2700
1009051.092	883727.596	2760
1009051.098	883727.591	2280
1009051.103	883727.586	2640
1009051.108	883727.581	2880
1009051.113	883727.577	2640
1009051.119	883727.571	2100
1009051.124	883727.567	2640
1009051.129	883727.562	2340
1009051.135	883727.557	2160
1009051.14	883727.552	2040
1009051.145	883727.547	2040
1009051.15	883727.542	2160
1009051.156	883727.537	2640
1009051.161	883727.532	2460
1009051.166	883727.527	2700
1009051.172	883727.522	2340
1009051.177	883727.518	2580
1009051.182	883727.513	2280
1009051.187	883727.508	2220
1009051.192	883727.503	2460
1009051.198	883727.498	2160
1009051.203	883727.493	1680
1009051.208	883727.488	2220
1009051.214	883727.483	2400
1009051.219	883727.479	2160
1009051.224	883727.474	2940
1009051.229	883727.469	2280
1009051.235	883727.464	2580
1009051.24	883727.459	2520
1009051.245	883727.454	2100
1009051.25	883727.449	2340
1009051.261	883727.439	2580
1009051.267	883727.434	2460
1009051.271	883727.43	2220
1009051.276	883727.425	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008944.603	883844.838	2820
1008944.748	883845.213	2640
1008946.847	883845.68	2940
1008946.628	883845.702	2760
1008945.948	883846.288	2100
1008945.981	883847.093	1860
1008946.24	883847.457	2520
1008945.803	883847.541	2640
1008945.816	883847.912	2580
1008946.965	883848.802	2280
1008946.182	883849.033	2340
1008948.406	883847.761	2820
1008945.804	883850.465	2880
1008943.593	883852.13	2700
1008943.259	883851.74	2880
1008944.683	883852.213	3060
1008943.941	883852.675	2760
1008944.138	883852.441	2820
1008943.362	883853.114	2820
1008944.724	883853.377	2880
1008944.462	883853.219	2460
1008943.244	883853.374	2640
1008943.562	883854.142	2820
1008943.813	883854.757	2940
1008942.809	883854.949	2280
1008943.199	883853.937	2460
1008943.081	883855.318	2880
1008941.67	883855.983	2700
1008941.575	883856.142	3660
1008941.475	883856.309	2640
1008941.38	883856.468	2880
1008941.284	883856.629	3480
1008941.178	883856.806	3420
1008941.082	883856.966	2640
1008940.985	883857.128	2940
1008940.889	883857.289	3000
1008940.794	883857.448	2820
1008940.696	883857.611	2640
1008940.6	883857.772	3120
1008940.501	883857.937	2880

Easting	Northing	CPM
1009051.282	883727.42	2460
1009051.287	883727.415	2700
1009051.292	883727.41	2640
1009051.298	883727.405	2820
1009051.303	883727.401	3360
1009051.309	883727.395	3300
1009051.313	883727.391	2700
1009051.319	883727.386	2280
1009051.324	883727.381	1920
1009051.329	883727.376	2220
1009051.334	883727.371	2700
1009051.34	883727.366	2760
1009051.345	883727.361	2520
1009051.35	883727.356	2460
1009051.355	883727.352	2700
1009051.361	883727.347	3060
1009051.366	883727.342	2640
1009051.371	883727.337	2820
1009051.376	883727.332	2400
1009051.382	883727.327	2520
1009051.387	883727.322	1860
1009051.392	883727.317	2460
1009051.397	883727.313	2340
1009051.403	883727.308	2520
1009051.408	883727.303	2460
1009051.413	883727.298	1920
1009051.418	883727.293	2280
1009051.424	883727.288	2340
1009051.429	883727.283	2820
1009051.434	883727.278	2940
1009051.439	883727.274	2520
1009051.444	883727.269	2580
1009051.45	883727.264	2580
1009051.455	883727.259	3120
1009051.46	883727.254	2880
1009051.466	883727.249	2880
1009051.471	883727.244	2340
1009051.476	883727.239	3000
1009051.481	883727.234	2820
1009051.487	883727.229	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008940.404	883858.1	2340
1008940.309	883858.258	2340
1008940.204	883858.434	2820
1008940.114	883858.585	3000
1008940.013	883858.754	3120
1008939.917	883858.914	3240
1008939.82	883859.076	2940
1008939.722	883859.241	2340
1008939.625	883859.401	2520
1008939.529	883859.563	3480
1008939.432	883859.725	2700
1008939.33	883859.895	2340
1008939.233	883860.058	2520
1008939.137	883860.217	2460
1008939.044	883860.374	2280
1008938.944	883860.541	2220
1008938.847	883860.702	3300
1008938.742	883860.879	3060
1008938.65	883861.031	2700
1008938.553	883861.194	2580
1008938.452	883861.363	2520
1008938.356	883861.524	2940
1008938.26	883861.685	2940
1008938.164	883861.845	2640
1008938.069	883862.004	2940
1008937.972	883862.165	3000
1008937.872	883862.332	2820
1008937.772	883862.501	2580
1008937.673	883862.666	2580
1008937.575	883862.83	3300
1008937.483	883862.983	2580
1008937.382	883863.152	2340
1008937.279	883863.323	3060
1008937.113	883863.602	2880
1008937.087	883863.645	2640
1008936.995	883863.799	3000
1008936.894	883863.968	2640
1008936.799	883864.127	2700
1008936.702	883864.289	2400
1008936.606	883864.45	2640

Easting	Northing	CPM
1009051.492	883727.225	3120
1009051.497	883727.22	2520
1009051.503	883727.215	2340
1009051.508	883727.21	2280
1009051.513	883727.205	2460
1009051.518	883727.2	3060
1009051.524	883727.195	2760
1009051.529	883727.19	3180
1009051.534	883727.186	3600
1009051.539	883727.181	3120
1009051.545	883727.176	3300
1009051.55	883727.171	2640
1009051.555	883727.166	2400
1009051.56	883727.161	2700
1009051.566	883727.156	2820
1009051.571	883727.151	2340
1009051.576	883727.147	3240
1009051.581	883727.142	2880
1009051.586	883727.137	3180
1009051.592	883727.132	2460
1009051.597	883727.127	2040
1009051.602	883727.122	2340
1009051.608	883727.117	2940
1009051.613	883727.112	3060
1009051.618	883727.108	2460
1009051.624	883727.102	2580
1009051.629	883727.098	2940
1009051.635	883727.092	2580
1009051.639	883727.088	2640
1009051.645	883727.083	2460
1009051.65	883727.078	2880
1009051.655	883727.073	2880
1009051.66	883727.068	2340
1009051.666	883727.063	2520
1009051.671	883727.059	2820
1009051.676	883727.054	3120
1009051.682	883727.048	3060
1009051.687	883727.044	2880
1009051.692	883727.039	2460
1009051.697	883727.034	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008936.51	883864.61	3000
1008936.41	883864.778	2880
1008936.31	883864.944	2520
1008936.213	883865.106	3180
1008936.186	883865.29	3600
1008937.073	883865.824	3480
1008937.907	883866.326	2880
1008938.798	883866.862	2700
1008939.391	883867.282	3180
1008938.34	883866.966	2700
1008941.094	883865.056	2340
1008942.485	883866.326	1980
1008942.533	883867.28	2340
1008941.751	883867.064	2760
1008943.866	883867.207	2700
1008943.731	883866.968	2340
1008942.334	883867.609	2220
1008939.13	883869.111	2100
1008941.599	883866.43	2700
1008945.556	883864.728	2340
1008944.748	883864.932	2700
1008944.34	883864.556	2040
1008944.183	883863.818	2820
1008944.452	883863.858	2820
1008944.247	883863.178	2460
1008942.946	883862.645	2160
1008943.146	883862.752	2580
1008945.969	883861.656	2100
1008944.887	883860.616	2280
1008945.117	883859.848	2640
1008945.356	883859.054	2940
1008945.593	883858.264	2880
1008945.945	883857.09	1980
1008945.936	883857.12	2280
1008946.195	883856.257	2100
1008946.436	883855.454	2460
1008946.673	883854.667	2400
1008946.536	883855.612	2640
1008946.209	883856.502	2820
1008944.955	883855.621	2520

Easting	Northing	CPM
1009051.702	883727.029	2520
1009051.707	883727.025	2220
1009051.713	883727.019	2640
1009051.718	883727.015	2460
1009051.723	883727.01	3060
1009051.729	883727.005	3120
1009051.734	883727	2760
1009051.739	883726.995	2340
1009051.744	883726.99	2700
1009051.749	883726.985	2580
1009051.755	883726.98	2700
1009051.76	883726.975	2940
1009051.766	883726.97	3120
1009051.771	883726.966	2400
1009051.776	883726.961	3480
1009051.782	883726.955	3240
1009051.787	883726.951	2940
1009051.792	883726.946	2580
1009051.797	883726.941	2280
1009051.802	883726.936	2280
1009051.808	883726.931	3180
1009051.813	883726.926	2700
1009051.818	883726.921	2400
1009051.823	883726.917	2580
1009051.828	883726.912	3120
1009051.834	883726.907	2460
1009051.839	883726.902	2940
1009051.844	883726.897	2760
1009051.849	883726.893	2820
1009051.855	883726.887	3600
1009051.86	883726.882	3000
1009051.865	883726.878	3060
1009051.871	883726.873	3360
1009051.876	883726.868	3240
1009051.881	883726.863	2700
1009051.886	883726.858	3060
1009051.892	883726.853	2760
1009051.897	883726.848	2880
1009051.902	883726.843	2820
1009051.907	883726.839	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008945.129	883855.173	2700
1008945.317	883854.689	2700
1008945.508	883854.196	2520
1008945.632	883853.94	2340
1008945.186	883855.486	3000
1008944.522	883854.116	2820
1008946.91	883852.986	2640
1008946.752	883852.335	3300
1008946.35	883850.37	2520
1008946.583	883850.192	2160
1008948.391	883849.006	2820
1008949.873	883847.956	2820
1008947.396	883848.318	2940
1008947.629	883848.046	2820
1008947.873	883847.76	3180
1008948.119	883847.472	2940
1008948.357	883847.194	2820
1008948.597	883846.913	2520
1008948.705	883846.579	2940
1008947.785	883845.727	2580
1008948.682	883844.877	2460
1008947.794	883844.606	3180
1008948.341	883844.111	2760
1008950.144	883843.324	2640
1008952.169	883841.68	2640
1008954.165	883841.267	2760
1008954.862	883841.468	3540
1008955.465	883841.648	2940
1008954.908	883841.538	2400
1008954.387	883841.489	2940
1008954.47	883842.023	3000
1008954.558	883842.584	2760
1008954.65	883843.174	2400
1008954.736	883843.726	2820
1008954.822	883844.273	3420
1008954.909	883844.829	3000
1008955	883845.416	2460
1008955.089	883845.979	2220
1008955.175	883846.534	2820
1008955.264	883847.1	2460

Easting	Northing	CPM
1009051.912	883726.834	3060
1009051.918	883726.829	2580
1009051.923	883726.824	2940
1009051.928	883726.819	2640
1009051.933	883726.815	2640
1009051.939	883726.809	2760
1009051.944	883726.804	2340
1009051.949	883726.8	2820
1009051.954	883726.795	2700
1009051.96	883726.79	2880
1009051.965	883726.785	2460
1009051.97	883726.78	2820
1009051.976	883726.775	2640
1009051.981	883726.77	2460
1009051.986	883726.765	2460
1009051.991	883726.76	2400
1009051.996	883726.756	2400
1009052.002	883726.751	2400
1009052.007	883726.746	2460
1009052.012	883726.741	2520
1009052.018	883726.736	2760
1009052.023	883726.731	2580
1009052.028	883726.726	2700
1009052.033	883726.722	2520
1009052.039	883726.716	2700
1009052.044	883726.712	2160
1009052.049	883726.707	2220
1009052.055	883726.702	2220
1009052.06	883726.697	2460
1009052.065	883726.692	2280
1009052.07	883726.687	2640
1009052.075	883726.682	2340
1009052.081	883726.678	2280
1009052.086	883726.673	2580
1009052.091	883726.668	2580
1009052.097	883726.663	2460
1009052.102	883726.658	2460
1009052.107	883726.653	2640
1009052.112	883726.648	2880
1009052.118	883726.643	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.35	883847.652	2760
1008955.435	883848.198	2520
1008955.532	883848.817	2580
1008955.614	883849.338	2700
1008955.701	883849.898	2640
1008955.487	883850.633	2340
1008953.48	883852.165	2520
1008951.139	883853.952	2400
1008949.978	883854.844	2280
1008955.937	883850.376	2580
1008955.49	883850.896	2880
1008955.046	883851.414	2880
1008954.552	883851.989	2700
1008954.133	883852.477	2520
1008953.675	883853.011	2820
1008953.226	883853.534	3060
1008952.755	883854.083	2640
1008952.301	883854.611	3240
1008951.753	883855.196	2580
1008950.292	883856.335	2640
1008948.811	883857.491	2460
1008947.31	883858.66	2100
1008945.79	883859.846	3000
1008944.598	883860.84	2460
1008946.261	883860.294	2760
1008948.024	883859.716	3180
1008949.635	883859.187	2400
1008951.367	883858.619	2940
1008953.098	883858.05	2820
1008954.721	883857.518	2820
1008956.466	883856.945	3120
1008957.929	883856.571	3000
1008957.883	883857.455	2520
1008957.824	883857.383	2340
1008957.761	883857.306	2640
1008957.71	883857.303	2220
1008957.789	883858.227	2520
1008957.438	883859.255	2640
1008954.57	883860.367	2520
1008955.707	883860.153	2460

Easting	Northing	CPM
1009052.123	883726.638	2220
1009052.128	883726.633	2400
1009052.134	883726.628	2880
1009052.139	883726.623	2460
1009052.144	883726.619	2580
1009052.149	883726.614	2220
1009052.154	883726.609	2640
1009052.16	883726.604	2460
1009052.165	883726.599	2340
1009052.17	883726.594	2700
1009052.175	883726.589	1800
1009052.181	883726.584	2220
1009052.186	883726.579	2520
1009052.191	883726.575	3300
1009052.196	883726.57	2160
1009052.202	883726.565	2040
1009052.207	883726.56	2160
1009052.212	883726.555	1980
1009052.217	883726.55	2400
1009052.223	883726.545	2400
1009052.228	883726.541	2820
1009052.233	883726.536	2280
1009052.238	883726.531	2160
1009052.244	883726.526	1980
1009052.249	883726.521	2340
1009052.254	883726.516	2160
1009052.259	883726.511	1980
1009052.265	883726.506	2280
1009052.27	883726.502	2160
1009052.275	883726.497	2820
1009052.281	883726.492	2340
1009052.286	883726.487	2520
1009052.291	883726.482	2460
1009052.296	883726.477	2220
1009052.302	883726.472	2700
1009052.307	883726.467	2280
1009052.312	883726.463	2280
1009052.317	883726.457	2760
1009052.322	883726.453	2520
1009052.328	883726.448	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008955.461	883860.028	2880
1008955.626	883860.306	2220
1008953.372	883862.462	2640
1008950.643	883863.793	2340
1008951.687	883863.336	2640
1008951.351	883863.622	2520
1008951.038	883863.889	2460
1008950.785	883864.134	2460
1008951.224	883863.973	3000
1008950.965	883863.346	3300
1008950.713	883862.734	3060
1008950.473	883862.186	2580
1008950.571	883863.194	2340
1008950.515	883863.98	2460
1008949.297	883864.548	2460
1008945.623	883870.122	3240
1008946.231	883869.883	2340
1008946.845	883869.642	2280
1008947.42	883869.416	2220
1008948.045	883869.171	2100
1008948.641	883868.937	2220
1008949.256	883868.695	2100
1008949.864	883868.456	1800
1008950.441	883868.23	1920
1008951.047	883867.991	2100
1008951.67	883867.747	2280
1008952.268	883867.512	2040
1008952.909	883867.26	1800
1008953.477	883867.037	1920
1008954.095	883866.794	2280
1008954.742	883866.273	2220
1008955.415	883864.113	2280
1008954.621	883863.754	1980
1008954.283	883863.654	2280
1008953.931	883863.549	2580
1008953.584	883863.447	3420
1008953.228	883863.341	3000
1008952.831	883863.224	2520
1008952.495	883863.124	2520
1008952.145	883863.02	2520

Easting	Northing	CPM
1009052.333	883726.443	2280
1009052.339	883726.438	2160
1009052.344	883726.433	1920
1009052.349	883726.428	2520
1009052.354	883726.423	2580
1009052.359	883726.418	2460
1009052.365	883726.413	2880
1009052.37	883726.409	2400
1009052.375	883726.404	2400
1009052.38	883726.399	2460
1009052.385	883726.394	2640
1009052.391	883726.389	2280
1009052.396	883726.384	2760
1009052.401	883726.379	2460
1009052.407	883726.375	2640
1009052.412	883726.37	2520
1009052.417	883726.365	2340
1009052.422	883726.36	2100
1009052.428	883726.355	2460
1009052.433	883726.35	2400
1009052.438	883726.345	2760
1009052.443	883726.34	3240
1009052.449	883726.335	2820
1009052.454	883726.33	2820
1009052.459	883726.325	3060
1009052.464	883726.321	2880
1009052.47	883726.316	2820
1009052.475	883726.311	2700
1009052.48	883726.306	2520
1009052.485	883726.301	2700
1009052.491	883726.296	3480
1009052.496	883726.292	3660
1009052.501	883726.286	3420
1009052.507	883726.282	3000
1009052.512	883726.277	3000
1009052.517	883726.272	3240
1009052.522	883726.267	3360
1009052.527	883726.262	3360
1009052.533	883726.257	2940
1009052.538	883726.252	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.8	883862.918	2580
1008951.443	883862.812	2340
1008951.069	883862.701	2340
1008950.726	883862.6	2700
1008950.389	883862.5	2520
1008950.036	883862.395	2520
1008949.67	883862.287	2760
1008949.309	883862.18	2460
1008948.972	883862.08	2760
1008948.625	883861.977	2760
1008948.256	883861.868	2040
1008947.906	883861.764	2160
1008947.541	883861.656	2040
1008947.209	883861.557	2280
1008946.864	883861.455	2040
1008946.508	883861.35	2160
1008946.148	883861.243	2700
1008945.779	883861.134	2520
1008945.445	883861.035	2340
1008945.086	883860.928	2700
1008944.732	883860.823	2160
1008944.377	883860.718	2520
1008944.015	883860.611	2580
1008943.673	883860.51	2880
1008943.311	883860.402	2400
1008942.975	883860.303	2940
1008942.618	883860.197	2760
1008942.266	883860.093	2340
1008941.93	883859.993	2940
1008941.556	883859.882	2760
1008941.217	883859.782	2760
1008940.877	883859.681	2460
1008940.481	883859.564	2340
1008940.149	883859.465	3180
1008939.789	883859.358	3000
1008939.45	883859.258	2640
1008939.097	883859.153	3060
1008938.484	883858.972	2220
1008938.646	883859.02	2640
1008938.141	883858.87	1860

Easting	Northing	CPM
1009052.543	883726.247	3300
1009052.549	883726.242	3420
1009052.554	883726.238	3360
1009052.559	883726.232	3120
1009052.565	883726.228	2760
1009052.57	883726.223	2700
1009052.575	883726.218	2280
1009052.58	883726.213	2820
1009052.585	883726.209	2280
1009052.59	883726.204	2220
1009052.596	883726.199	2460
1009052.601	883726.194	2940
1009052.606	883726.189	2580
1009052.612	883726.184	3120
1009052.617	883726.179	2400
1009052.622	883726.174	2160
1009052.627	883726.169	2700
1009052.633	883726.164	2820
1009052.638	883726.16	3000
1009052.643	883726.155	2700
1009052.648	883726.15	2820
1009052.654	883726.145	2280
1009052.659	883726.14	2640
1009052.664	883726.135	2640
1009052.669	883726.13	2220
1009052.675	883726.125	2520
1009052.68	883726.121	2880
1009052.685	883726.116	3120
1009052.69	883726.111	2760
1009052.695	883726.106	2220
1009052.701	883726.101	2520
1009052.706	883726.096	2280
1009052.711	883726.091	2640
1009052.717	883726.086	2220
1009052.722	883726.081	2760
1009052.727	883726.076	1860
1009052.733	883726.072	2040
1009052.738	883726.067	2400
1009052.743	883726.062	2100
1009052.748	883726.057	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008937.785	883858.765	2400
1008937.424	883858.658	2340
1008936.957	883858.519	2280
1008936.626	883858.421	2640
1008936.255	883858.311	2280
1008935.919	883858.212	2340
1008935.565	883858.107	2760
1008935.191	883857.996	2340
1008934.856	883857.897	2160
1008934.506	883857.793	2160
1008934.147	883857.687	2880
1008933.797	883857.583	2700
1008933.428	883857.473	3120
1008933.097	883857.375	2460
1008932.753	883857.273	2340
1008932.399	883857.169	2220
1008932.043	883857.063	2880
1008931.662	883856.95	3060
1008931.331	883856.852	2760
1008930.98	883856.748	3120
1008930.624	883856.643	2700
1008930.273	883856.539	2880
1008929.914	883856.432	3180
1008929.577	883856.332	2640
1008929.208	883856.223	2580
1008928.866	883856.122	2340
1008928.511	883856.016	2700
1008928.134	883855.905	2160
1008927.802	883855.806	1740
1008973.796	883844.275	2280
1008973.808	883844.272	2520
1008973.822	883844.268	2400
1008973.837	883844.263	2580
1008973.853	883844.259	2760
1008973.869	883844.254	2400
1008973.885	883844.249	2460
1008973.9	883844.245	2160
1008973.916	883844.24	2160
1008973.931	883844.236	2160
1008973.947	883844.231	2340

Easting	Northing	CPM
1009052.754	883726.052	1980
1009052.759	883726.047	2160
1009052.764	883726.042	2100
1009052.769	883726.037	2640
1009052.774	883726.033	2160
1009052.78	883726.027	2520
1009052.785	883726.023	2040
1009052.79	883726.018	1920
1009052.796	883726.013	2340
1009052.801	883726.008	2160
1009052.806	883726.003	2580
1009052.812	883725.998	2400
1009052.817	883725.993	2460
1009052.822	883725.988	2820
1009052.827	883725.984	2640
1009052.833	883725.979	2280
1009052.838	883725.974	1860
1009052.843	883725.969	2460
1009052.848	883725.964	2340
1009052.854	883725.959	2640
1009052.859	883725.954	2220
1009052.864	883725.949	1560
1009052.869	883725.944	2040
1009052.874	883725.94	2160
1009052.88	883725.935	2820
1009052.885	883725.93	2580
1009052.89	883725.925	2520
1009052.895	883725.92	2160
1009052.901	883725.915	2580
1009052.906	883725.91	3000
1009052.911	883725.905	2640
1009052.916	883725.901	2460
1009052.922	883725.896	3120
1009052.927	883725.891	2220
1009052.932	883725.886	1860
1009052.937	883725.881	2040
1009052.943	883725.876	2640
1009052.948	883725.871	2160
1009052.953	883725.866	2100
1009052.958	883725.862	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008973.962	883844.227	2700
1008973.978	883844.222	2580
1008973.994	883844.218	2760
1008974.01	883844.213	2760
1008974.025	883844.209	1860
1008974.039	883844.205	2280
1008974.055	883844.2	2640
1008974.069	883844.196	2400
1008974.085	883844.191	1980
1008974.103	883844.186	1680
1008974.115	883844.182	2520
1008974.13	883844.178	2640
1008974.146	883844.173	2520
1008974.162	883844.169	2700
1008974.177	883844.164	2160
1008974.195	883844.159	2460
1008974.211	883844.154	2580
1008974.227	883844.15	2340
1008974.242	883844.145	2280
1008974.257	883844.141	2100
1008974.272	883844.137	2100
1008974.288	883844.132	2880
1008974.304	883844.127	2220
1008974.319	883844.123	2280
1008974.335	883844.118	2580
1008974.351	883844.114	2280
1008974.366	883844.109	2400
1008974.382	883844.105	2280
1008974.397	883844.1	2880
1008974.413	883844.095	3240
1008974.429	883844.091	2460
1008974.444	883844.086	2220
1008974.46	883844.082	2460
1008974.475	883844.077	2160
1008974.49	883844.073	1740
1008974.505	883844.069	2280
1008974.521	883844.064	3000
1008974.537	883844.059	2640
1008974.552	883844.055	2520
1008974.567	883844.05	2160

Easting	Northing	CPM
1009052.964	883725.856	2340
1009052.969	883725.851	3180
1009052.974	883725.847	3120
1009052.98	883725.842	3000
1009052.985	883725.837	2700
1009052.99	883725.832	3060
1009052.995	883725.827	2580
1009053.001	883725.822	2460
1009053.006	883725.818	3120
1009053.011	883725.813	3000
1009053.016	883725.808	3120
1009053.022	883725.803	3240
1009053.027	883725.798	2940
1009053.032	883725.793	3000
1009053.037	883725.788	3000
1009053.043	883725.783	2820
1009053.048	883725.779	2460
1009053.053	883725.774	2520
1009053.058	883725.769	3180
1009053.064	883725.764	2280
1009053.069	883725.759	2340
1009053.074	883725.754	2820
1009053.079	883725.749	2580
1009053.085	883725.744	2520
1009053.09	883725.739	2340
1009053.095	883725.734	2460
1009053.1	883725.73	2700
1009053.106	883725.725	2580
1009053.111	883725.72	2520
1009053.116	883725.715	2160
1009053.121	883725.71	2460
1009053.127	883725.705	2760
1009053.132	883725.7	3540
1009053.137	883725.695	2820
1009053.143	883725.69	2520
1009053.148	883725.685	3060
1009053.153	883725.681	2580
1009053.158	883725.676	2280
1009053.164	883725.671	2340
1009053.169	883725.666	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008974.583	883844.046	1680
1008974.599	883844.041	2160
1008974.614	883844.037	2520
1008974.631	883844.032	2400
1008974.646	883844.028	2040
1008974.661	883844.023	1920
1008974.677	883844.018	2340
1008974.692	883844.014	2220
1008974.708	883844.009	2460
1008974.723	883844.005	2460
1008974.738	883844	2100
1008974.754	883843.996	2760
1008974.77	883843.991	2520
1008974.785	883843.987	2520
1008974.801	883843.982	2580
1008974.817	883843.978	2400
1008974.832	883843.973	2820
1008974.848	883843.969	2280
1008974.863	883843.964	2400
1008974.879	883843.959	2220
1008974.894	883843.955	2760
1008974.909	883843.951	2700
1008974.925	883843.946	2640
1008974.941	883843.941	2640
1008974.956	883843.937	2280
1008974.972	883843.932	2160
1008974.988	883843.928	2280
1008975.003	883843.923	2520
1008975.018	883843.919	2520
1008975.034	883843.914	2220
1008975.049	883843.91	2100
1008975.065	883843.905	1800
1008975.081	883843.901	1980
1008975.096	883843.896	2640
1008975.112	883843.892	1680
1008975.126	883843.887	2520
1008975.142	883843.883	2400
1008975.158	883843.878	2940
1008975.173	883843.874	2520
1008975.189	883843.869	2460

Easting	Northing	CPM
1009053.174	883725.661	2820
1009053.179	883725.656	2640
1009053.185	883725.651	2280
1009053.19	883725.647	2100
1009053.195	883725.641	2040
1009053.2	883725.637	2400
1009053.205	883725.632	2160
1009053.21	883725.627	2160
1009053.216	883725.623	2700
1009053.221	883725.618	2340
1009053.227	883725.612	2340
1009053.232	883725.608	2040
1009053.237	883725.602	2580
1009053.242	883725.598	2520
1009053.248	883725.593	2820
1009053.253	883725.588	2640
1009053.258	883725.583	2760
1009053.263	883725.578	2400
1009053.269	883725.573	2100
1009053.274	883725.568	2520
1009053.279	883725.563	2040
1009053.284	883725.559	2280
1009053.29	883725.554	2760
1009053.295	883725.549	2160
1009053.3	883725.544	2940
1009053.306	883725.539	2160
1009053.311	883725.534	1920
1009053.316	883725.529	2280
1009053.321	883725.524	2760
1009053.327	883725.519	2940
1009053.332	883725.514	2640
1009053.337	883725.51	2940
1009053.342	883725.505	3240
1009053.348	883725.5	3120
1009053.353	883725.495	2580
1009053.358	883725.49	2520
1009053.363	883725.485	2280
1009053.368	883725.481	2640
1009053.374	883725.475	2820
1009053.379	883725.471	2700

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008975.205	883843.864	2400
1008975.221	883843.86	2520
1008975.299	883843.837	2940
1008975.315	883843.832	2640
1008976.325	883841.311	2760
1008975.849	883841.783	3120
1008978.68	883844.523	2400
1008977.281	883842.983	2580
1008976.421	883842.632	3000
1008976.283	883841.985	2580
1008976.055	883841.579	2340
1008976.044	883841.869	2520
1008976.118	883842.385	2700
1008976.364	883842.313	2880
1008976.465	883842.76	2760
1008977.401	883848.5	2520
1008978.868	883846.664	2400
1008980.027	883842.705	2640
1008979.697	883840.583	2820
1008979.541	883839.617	2340
1008979.044	883838.596	2040
1008978.034	883837.72	1980
1008978.388	883839.117	1980
1008977.859	883838.92	1500
1008977.873	883839.607	2160
1008977.082	883840.001	2460
1008977.215	883837.194	2220
1008977.022	883837.661	2280
1008977.312	883836.34	2220
1008979.638	883833.977	3000
1008979.358	883834.4	2400
1008979.129	883836.872	1980
1008977.85	883836.298	2160
1008977.194	883835.804	2520
1008976.815	883837.626	2160
1008976.048	883838.395	2760
1008975.849	883838.42	2460
1008975.095	883837.715	2220
1008974.535	883837.307	2100
1008975.071	883837.921	2220

Easting	Northing	CPM
1009053.384	883725.466	2520
1009053.389	883725.461	2640
1009053.395	883725.456	3420
1009053.4	883725.451	3240
1009053.405	883725.446	2940
1009053.411	883725.441	2760
1009053.416	883725.436	3060
1009053.421	883725.432	2820
1009053.426	883725.427	2340
1009053.431	883725.422	2340
1009053.437	883725.417	2400
1009053.442	883725.412	2520
1009053.447	883725.407	2700
1009053.452	883725.403	2940
1009053.458	883725.397	2400
1009053.463	883725.393	2580
1009053.468	883725.388	2880
1009053.474	883725.383	2220
1009053.479	883725.378	2580
1009053.489	883725.368	2460
1009053.494	883725.363	2040
1009053.532	883725.329	2820
1009053.537	883725.324	2700
1009053.542	883725.319	2700
1009053.548	883725.314	2220
1009053.553	883725.309	2160
1009053.558	883725.304	2640
1009053.563	883725.3	2760
1009057.851	883721.505	2760
1009058.338	883721.221	2700
1009056.801	883723.822	2340
1009056.783	883723.833	2880
1009056.764	883723.844	2940
1009056.731	883723.864	2640
1009056.714	883723.874	2460
1009056.696	883723.884	2400
1009056.68	883723.894	2640
1009056.66	883723.905	2220
1009056.644	883723.915	2880
1009056.627	883723.925	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008974.695	883838.407	2040
1008975.175	883838.701	2280
1008976.783	883839.071	1980
1008977.765	883839.215	1920
1008977.678	883838.685	1980
1008977.57	883838.65	2340
1008977.83	883838.956	2640
1008978.718	883840.553	2040
1008978.14	883841.441	2040
1008977.643	883841.146	2040
1008977.357	883842.368	2580
1008976.773	883842.915	2700
1008977.515	883843.385	2400
1008977.499	883843.856	2580
1008976.653	883844.429	2520
1008977.224	883845.383	2400
1008978.281	883844.641	2580
1008979.684	883843.605	2280
1008979.972	883844.134	2760
1008977.79	883847.292	3060
1008985.211	883854.081	3180
1008981.215	883853.305	2820
1008973.121	883848.488	2340
1008972.882	883848.814	2220
1008973.769	883847.084	2880
1008975.159	883850.651	3060
1008972.837	883854.625	1980
1008974.076	883853.167	2580
1008972.95	883853.052	1920
1008978.767	883858.609	2100
1008979.988	883859.075	2580
1008976.721	883856.768	2040
1008974.178	883857.814	2640
1008973.824	883858.257	3000
1008974.16	883857.737	2520
1008974.477	883857.285	2160
1008973.839	883855.581	2040
1008973.016	883853.707	2160
1008973.099	883851.498	2880
1008972.669	883850.516	2040

Easting	Northing	CPM
1009056.611	883723.935	3180
1009056.593	883723.945	3000
1009056.575	883723.956	2760
1009056.559	883723.965	2340
1009056.541	883723.976	3060
1009056.525	883723.985	2940
1009056.507	883723.996	2580
1009056.49	883724.006	2520
1009056.471	883724.017	2580
1009056.457	883724.026	2880
1009056.438	883724.037	2700
1009056.423	883724.045	3360
1009056.406	883724.056	3060
1009056.389	883724.065	2880
1009056.372	883724.076	2880
1009056.069	883724.255	2940
1009056.051	883724.265	3000
1009056.033	883724.275	2520
1009056.017	883724.285	2820
1009056.001	883724.295	2460
1009055.982	883724.306	2940
1009055.965	883724.316	2760
1009055.946	883724.327	2460
1009055.932	883724.336	2220
1009055.916	883724.345	2520
1009055.898	883724.355	3240
1009055.882	883724.365	2820
1009055.864	883724.375	2880
1009055.848	883724.385	2880
1009055.828	883724.397	2580
1009055.815	883724.404	2280
1009055.798	883724.415	2580
1009055.78	883724.425	2520
1009055.764	883724.435	2640
1009056.815	883724.372	3180
1009058.566	883724.259	3480
1009059.933	883724.171	2700
1009061.604	883724.063	2580
1009059.506	883725.662	2400
1009056.143	883726.681	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008976.739	883850.911	2100
1008971.793	883848.17	2040
1008971.381	883849.381	1920
1008972.444	883848.666	2280
1008982.668	883848.161	2820
1008973.371	883846.115	2340
1008974.126	883843.546	2400
1008974.621	883847.541	2880
1008972.692	883840.831	2400
1008974.308	883839.517	2040
1008973.121	883839.264	2340
1008973.203	883840.502	1800
1008978.238	883844.873	2220
1008975.368	883840.84	2400
1008973.365	883836.454	2220
1008974.163	883840.246	2460
1008975.164	883846.201	2640
1008974.233	883837.63	2220
1008970.484	883841.983	1860
1008969.536	883842.025	2460
1008969.266	883841.438	2400
1008969.963	883839.811	2400
1008971.681	883840.009	2580
1008972.503	883841.134	2520
1008971.491	883841.463	2460
1008972.109	883842.907	3120
1008973.214	883844.128	3180
1008971.746	883847.842	2520
1008972.761	883842.017	2640
1008972.519	883845.221	2400
1008970.812	883846.284	3360
1008975.85	883856.064	2760
1008963.642	883851.877	2100
1008968.945	883853.928	2640
1008969.589	883855.845	2700
1008969.037	883856.516	2460
1008973.977	883857.007	2340
1008975.438	883859.025	2340
1008973.046	883856.72	2760
1008972.408	883855.867	2280

Easting	Northing	CPM
1009055.154	883726.061	2640
1009054.72	883725.317	2760
1009055.937	883724.115	3300
1009057.5	883723.298	3120
1009061.559	883722.475	3240
1009060.203	883722.328	3180
1009058.722	883722.435	3060
1009059.57	883722.595	2940
1009060.733	883722.813	3180
1009061.645	883722.985	3300
1009063.271	883721.674	2940
1009063.492	883721.323	2820
1009064.807	883720.84	2760
1009064.052	883723.355	2820
1009062.969	883724.959	2880
1009062.948	883725.218	2580
1009062.928	883725.45	3180
1009062.904	883725.749	3240
1009062.882	883726.014	2460
1009062.857	883726.313	2460
1009062.835	883726.578	2460
1009062.811	883726.861	2520
1009062.788	883727.145	2040
1009062.764	883727.425	2280
1009062.847	883727.957	2700
1009062.998	883728.512	2400
1009063.127	883728.986	2220
1009063.285	883729.564	2460
1009063.463	883730.219	2400
1009063.62	883730.796	2220
1009063.77	883731.347	2220
1009063.919	883731.893	2040
1009064.077	883732.471	1740
1009064.23	883733.036	1860
1009064.396	883733.645	1920
1009064.565	883734.264	1980
1009064.698	883734.751	1980
1009064.857	883735.338	1980
1009065.028	883735.966	2280
1009065.181	883736.525	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008972.076	883855.827	2220
1008969.369	883855.747	2220
1008967.195	883855.18	2760
1008968.875	883852.796	2580
1008966.55	883852.169	2640
1008960.729	883850.264	2580
1008969.141	883850.952	2400
1008971.412	883846.041	1980
1008970.83	883846.749	2280
1008971.077	883849.474	1680
1008972.373	883850.997	2100
1008972.475	883849.069	2340
1008972.313	883843.901	2520
1008971.271	883843.645	2040
1008970.127	883846.189	2520
1008970.115	883845.405	2160
1008969.11	883846.331	2100
1008969.898	883844.9	2580
1008969.498	883845.341	2700
1008969.537	883844.799	2700
1008969.973	883844.232	2220
1008972.197	883843.764	2220
1008969.92	883839.381	2460
1008968.244	883841.338	2400
1008972.01	883834.57	2580
1008969.619	883840.285	2280
1008969.709	883843.586	3000
1008967.187	883842.044	2820
1008972.786	883844.521	2700
1008972.117	883842.458	2640
1008970.815	883841.503	2520
1008971.252	883841.901	2520
1008970.798	883841.126	3060
1008971.05	883840.627	2340
1008971.97	883841.099	2340
1008972.079	883840.667	2520
1008970.826	883840.165	2640
1008970.822	883840.953	2340
1008968.18	883838.847	2160
1008970.792	883838.49	2100

Easting	Northing	CPM
1009065.335	883737.09	2340
1009065.493	883737.672	1860
1009065.662	883738.291	2400
1009065.814	883738.85	2280
1009066.354	883739.535	2100
1009067.182	883740.223	2100
1009067.715	883741.24	2220
1009067.761	883741.618	2580
1009067.444	883741.862	2160
1009066.888	883742.57	1800
1009066.539	883742.64	1860
1009066.268	883741.861	1920
1009066.056	883741.434	1920
1009065.786	883740.781	2100
1009065.388	883739.603	2220
1009064.907	883739.153	2040
1009064.275	883738.64	1980
1009063.702	883738.174	2700
1009063.024	883737.624	2700
1009062.331	883737.062	2640
1009062.542	883736.297	2460
1009062.78	883736.339	2340
1009063.158	883735.093	1980
1009063.676	883733.571	2280
1009063.786	883733.722	2280
1009063.867	883733.833	2400
1009063.968	883733.97	3180
1009064.065	883734.104	2700
1009064.165	883734.24	2460
1009064.267	883734.38	2280
1009064.375	883734.528	2160
1009064.479	883734.67	2580
1009064.573	883734.799	2940
1009064.675	883734.939	3120
1009064.771	883735.07	3360
1009064.873	883735.21	2580
1009064.975	883735.35	2280
1009065.075	883735.487	2640
1009065.175	883735.624	2820
1009065.285	883735.773	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008971.757	883837.164	2940
1008970.138	883837.348	2160
1008969.958	883837.969	3000
1008971.834	883835.904	2400
1008969.282	883840.598	2220
1008968.135	883841.679	2700
1008968.663	883841.81	2580
1008968.72	883842.068	2400
1008967.846	883842.474	2340
1008967.666	883843.551	2700
1008969.988	883844.214	2580
1008969.002	883844.17	2640
1008968.019	883844.582	2220
1008968.177	883844.46	2580
1008969.055	883843.739	2100
1008968.47	883844.994	1860
1008968.35	883845.776	1860
1008968.73	883846.033	2400
1008969.855	883843.578	1980
1008968.593	883844.521	1980
1008966.747	883845.544	1500
1008965.614	883846.807	1680
1008964.012	883847.857	2280
1008974.289	883853.45	1920
1008963.45	883848.612	2040
1008958.497	883847.386	1500
1008959.39	883850.456	1200
1008961.479	883850.514	1620
1008961.408	883850.923	1560
1008963.035	883851.534	1740
1008964.743	883851.374	2160
1008964.924	883851.416	2400
1008965.683	883852.59	2460
1008967.235	883853.878	2280
1008966.515	883852.974	2280
1008969.694	883853.074	2040
1008966.119	883852.661	2520
1008967.765	883852.783	2580
1008964.006	883853.732	2340
1008963.788	883854.59	2400

Easting	Northing	CPM
1009065.372	883735.894	3360
1009065.483	883736.045	2760
1009065.576	883736.173	3240
1009065.682	883736.318	2820
1009065.777	883736.448	2520
1009065.873	883736.579	2460
1009065.972	883736.715	2760
1009066.078	883736.86	2940
1009066.194	883737.019	2280
1009066.281	883737.138	2280
1009066.39	883737.287	2400
1009066.484	883737.416	2280
1009066.584	883737.553	2340
1009066.696	883737.705	2460
1009066.783	883737.825	2400
1009066.884	883737.963	2100
1009066.978	883738.092	2100
1009067.088	883738.243	1860
1009067.181	883738.37	2160
1009067.28	883738.506	2220
1009067.388	883738.654	2640
1009067.485	883738.786	1860
1009067.6	883738.944	1920
1009067.687	883739.064	2100
1009067.787	883739.2	2100
1009067.884	883739.332	2220
1009067.986	883739.473	1860
1009068.103	883739.633	1740
1009067.952	883741.06	1800
1009067.638	883743.287	1560
1009067.32	883745.548	2100
1009068.439	883746.565	2160
1009068.975	883746.729	2280
1009068.941	883746.157	2400
1009069.167	883744.88	2220
1009069.909	883742.773	2340
1009070.316	883741.359	2220
1009070.614	883739.757	2160
1009070.886	883738.772	2040
1009071.207	883737.992	2220

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008963.556	883848.269	2880
1008961.984	883850.893	3060
1008962.208	883851.775	2100
1008962.852	883848.566	2220
1008960.44	883850.165	2700
1008960.462	883851.756	2580
1008960.091	883851.166	2940
1008964.675	883850.805	2940
1008962.961	883848.7	2520
1008958.048	883845.969	2580
1008958.561	883845.131	2460
1008960.188	883844.5	2520
1008962.683	883845.227	2460
1008964.577	883844.423	2760
1008964.549	883843.334	1980
1008965.194	883842.87	2520
1008963.683	883844.181	2340
1008962.206	883844.146	2400
1008959.649	883842.437	2820
1008960.206	883841.683	2760
1008960.705	883841.277	3180
1008961.17	883841.036	2700
1008961.349	883840.24	2460
1008965.914	883844.356	2280
1008968.9	883850.693	2400
1008967.123	883844.486	2460
1008965.992	883840.269	2580
1008963.875	883839.753	2760
1008964.582	883840.392	2160
1008966.307	883841.381	3060
1008965.363	883840.464	3060
1008964.482	883840.661	2580
1008962.891	883840.701	2160
1008963.224	883841.79	2520
1008962.212	883842.821	2580
1008961.756	883843.75	2520
1008959.744	883844.059	2460
1008958.902	883845.293	2340
1008959.165	883847.153	2220
1008961.511	883849.897	2280

Easting	Northing	CPM
1009071.512	883737.252	2040
1009071.178	883736.595	2580
1009070.737	883735.313	2040
1009070.882	883734.275	1920
1009070.781	883733.484	2160
1009070.624	883732.663	2040
1009070.629	883731.547	2400
1009070.633	883730.781	2400
1009070.638	883729.725	2280
1009070.642	883728.743	2520
1009070.647	883727.895	2340
1009070.651	883726.965	2640
1009070.657	883725.797	2220
1009070.66	883725.016	1980
1009070.665	883724.101	2940
1009070.669	883723.119	2760
1009070.513	883722.47	2520
1009070.498	883722.495	3420
1009070.756	883721.943	3660
1009071.064	883721.058	3480
1009071.233	883721.185	3360
1009071.369	883721.288	2880
1009072.333	883721.082	3120
1009072.935	883721.191	3000
1009064.104	883738.859	2700
1009046.808	883772.975	2340
1009032.202	883801.784	2880
1009053.137	883767.617	2640
1009074.472	883730.655	2820
1009074.93	883729.529	2880
1009074.922	883729.93	2700
1009075.353	883730.071	2280
1009075.742	883730.198	2340
1009076.291	883730.377	1920
1009076.833	883730.554	2040
1009077.245	883730.689	1860
1009074.414	883735.904	2280
1009073.735	883739.205	2580
1009076.311	883735.74	2280
1009077.726	883733.364	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008961.824	883850.439	2100
1008962.031	883850.429	2160
1008958.978	883849.619	2580
1008957.688	883850.167	2820
1008958.368	883851.034	2040
1008959.943	883852.232	2040
1008960.253	883852.747	2580
1008960.677	883853.601	2160
1008961.215	883855.61	2160
1008961.667	883854.867	2400
1008961.483	883854.075	2580
1008961.026	883854.014	2400
1008959.821	883855.027	2220
1008958.843	883855.578	1920
1008959.376	883856.165	2700
1008959.266	883856.574	2760
1008959.361	883856.538	2580
1008958.612	883856.965	2760
1008958.051	883856.91	2940
1008957.917	883856.642	2520
1008951.483	883853.345	1980
1008953.183	883854.682	2400
1008953.422	883855.972	2700
1008955.624	883857.391	2700
1008955.132	883857.148	2400
1008958.163	883857.557	2700
1008956.112	883857.243	2820
1008958.506	883858.853	2580
1008962.089	883838.369	2340
1008963.539	883846.935	2580
1008961.94	883852.098	1980
1008964.812	883851.239	2040
1008965.337	883852.58	2340
1008965.555	883852.909	2340
1008965.044	883852.956	2520
1008963.361	883850.955	1860
1008961.571	883854.024	2040
1008960.908	883854.393	2160
1008961.495	883854.975	2460
1008962.612	883856.633	2640

Easting	Northing	CPM
1009077.706	883733.095	2280
1009077.388	883733.356	2280
1009076.51	883736.628	2100
1009075.404	883740.445	2820
1009075.154	883742.627	2400
1009075.566	883743.373	2580
1009075.946	883744.058	2580
1009076.345	883744.779	2520
1009076.855	883745.7	2880
1009077.207	883746.337	2700
1009077.647	883747.131	2700
1009077.445	883745.216	2880
1009077.281	883744.032	2940
1009077.253	883743.454	2580
1009077.229	883742.939	2340
1009077.197	883742.275	2340
1009077.17	883741.726	2280
1009077.142	883741.124	2520
1009077.106	883740.378	1980
1009077.079	883739.83	1800
1009077.051	883739.228	2340
1009077.165	883737.751	2520
1009077.275	883736.764	2520
1009077.443	883735.257	2640
1009077.611	883733.749	2220
1009077.74	883732.596	2340
1009077.919	883730.989	2040
1009078.078	883729.559	2640
1009078.218	883728.307	2280
1009078.48	883727.256	2100
1009078.704	883726.873	2580
1009078.914	883726.514	2580
1009079.14	883726.127	2460
1009079.381	883725.715	2340
1009079.637	883725.277	2640
1009079.899	883724.829	2580
1009080.128	883722.763	2520
1009080.256	883720.682	2400
1009080.18	883719.691	2460
1009079.973	883719.68	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008962.762	883857.235	2700
1008961.398	883857.41	2400
1008961.72	883859.678	2100
1008961.852	883859.902	2460
1008960.54	883859.661	2460
1008960.052	883860.448	1980
1008960.775	883860.403	2100
1008960.723	883860.555	2100
1008959.99	883860.972	2280
1008960.108	883861.17	2040
1008960.154	883861.183	2820
1008960.262	883861.011	2460
1008959.763	883860.086	2700
1008960.412	883860.177	2640
1008962.792	883863.511	2580
1008962.541	883865.69	2820
1008960.242	883864.703	2040
1008960.621	883863.098	2280
1008960.467	883862.811	2040
1008961.619	883864.937	2460
1008962.091	883865.287	2160
1008961.331	883865.658	2460
1008961.522	883864.961	2400
1008961.948	883864.045	2520
1008962.628	883863.953	2760
1008963.477	883864.164	2520
1008963.125	883862.468	2940
1008963.107	883862.244	2640
1008963.403	883862.682	2880
1008963.209	883862.781	2520
1008964.235	883863.426	2400
1008963.057	883862.371	2160
1008961.644	883861.352	2340
1008961.637	883861.462	3000
1008961.963	883862.201	2220
1008961.75	883863.158	1920
1008961.751	883863.192	2160
1008961.995	883863.142	2220
1008962.249	883863.033	2280
1008962.916	883863.604	2640

Easting	Northing	CPM
1009079.71	883719.666	2520
1009079.489	883719.655	3060
1009079.284	883719.644	2820
1009079.03	883719.63	2700
1009078.81	883719.618	3120
1009078.612	883719.608	3360
1009078.378	883719.595	3420
1009078.126	883719.582	3240
1009077.919	883719.571	3120
1009077.669	883719.558	3600
1009077.425	883719.544	3960
1009077.253	883719.535	3120
1009077.023	883719.523	3120
1009076.796	883719.511	3060
1009076.557	883719.498	3000
1009076.314	883719.485	3060
1009076.107	883719.474	2460
1009075.855	883719.461	2880
1009075.646	883719.45	2220
1009075.385	883719.436	2520
1009075.178	883719.425	2940
1009074.964	883719.413	2460
1009074.278	883719.651	3000
1009073.472	883720.01	2940
1009077.69	883726.754	3060
1009082.106	883731.545	2880
1009084.85	883733.201	3180
1009081.888	883729.42	3060
1009079.518	883726.559	2880
1009080.639	883727.523	2400
1009077.282	883723.931	2700
1009075.085	883720.911	3120
1009075.655	883720.159	3420
1009076.138	883719.523	3300
1009076.629	883718.876	2760
1009076.998	883718.39	2400
1009077.507	883717.719	2160
1009078.005	883717.063	3120
1009078.518	883716.386	2940
1009078.979	883715.78	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008963.232	883863.868	3120
1008962.309	883862.928	2340
1008964.118	883860.694	2580
1008965.662	883858.198	2520
1008965.267	883859.076	2700
1008963.18	883861.038	2460
1008963.35	883863.137	2400
1008962.746	883862.284	2820
1008962.574	883862.919	2400
1008962.986	883862.722	3060
1008964.954	883865.992	2520
1008968.757	883866.195	2280
1008986.449	883866.654	2820
1008973.942	883867.239	2760
1008968.853	883868.315	2820
1008969.759	883867.913	2340
1008967.975	883865.938	2940
1008968.876	883865.243	2160
1008967.21	883865.004	2460
1008968.076	883865.671	1980
1008968.178	883865.325	2520
1008966.184	883863.339	2460
1008964.838	883862.479	2220
1008966.861	883864.472	2340
1008966.688	883864.525	1920
1008966.735	883864.448	2640
1008964.265	883863.173	2520
1008965.521	883865.05	2100
1008965.658	883863.707	2340
1008964.377	883862.348	2880
1008964.078	883861.667	2640
1008964.004	883861.238	2100
1008964.289	883861.953	2280
1008965.361	883863.878	2400
1008965.905	883864.74	2520
1008965.67	883863.672	2460
1008964.762	883862.188	2280
1008965.594	883865.378	2880
1008966.212	883866.477	3120
1008965.622	883865.469	2700

Easting	Northing	CPM
1009079.473	883715.128	3360
1009079.914	883714.547	3240
1009080.42	883713.881	3120
1009080.967	883713.159	2580
1009081.068	883713.341	2820
1009080.959	883713.768	3000
1009080.804	883714.378	3240
1009080.675	883714.887	2640
1009080.534	883715.442	2700
1009080.382	883716.038	3300
1009080.208	883716.722	2700
1009080.088	883717.194	2520
1009079.923	883717.845	3360
1009079.781	883718.405	3120
1009079.616	883719.052	3240
1009080.815	883719.217	2880
1009083.544	883718.981	2940
1009084.054	883720.185	3180
1009082.587	883723.663	2340
1009082.834	883724.618	2640
1009083.068	883725.115	3180
1009082.34	883727.154	2640
1009082.005	883727.973	2340
1009081.857	883727.63	2160
1009081.24	883726.374	2160
1009080.228	883724.186	2400
1009080.17	883723.508	2040
1009080.817	883724.114	2280
1009080.887	883724.228	1800
1009081.086	883723.961	2160
1009081.308	883723.253	2460
1009081.514	883722.599	2160
1009081.757	883721.827	2040
1009081.677	883721.175	1800
1009081.175	883720.658	2520
1009080.456	883723.919	2220
1009080.696	883726.949	2220
1009081.167	883727.438	2760
1009080.678	883728.204	2520
1009080.384	883728.363	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008964.793	883865.536	2880
1008964.633	883865.632	2760
1008965.734	883866.292	2400
1008970.247	883867.239	2340
1008967.347	883864.924	2160
1008965.234	883865.367	2100
1008969.39	883866.636	2160
1008969.725	883866.269	2340
1008966.759	883863.536	2220
1008963.157	883861.798	2160
1008964.684	883860.575	2040
1008964.992	883858.475	1620
1008964.081	883855.02	1860
1008961.856	883852.308	2340
1008961.454	883849.851	2400
1008963.804	883848.529	2220
1008962.456	883847.44	2520
1008953.944	883841.495	2520
1008950.608	883838.56	2520
1008955.341	883841.767	2460
1008954.607	883841.676	2460
1008961.143	883845.667	2520
1008959.025	883844.176	2340
1008962.413	883846.711	2640
1008970.802	883852.123	2700
1008968.037	883850.624	2820
1008965.587	883849.189	2640
1008965.368	883848.991	1920
1008966.154	883849.673	2040
1008965.941	883849.681	2040
1008966.287	883849.923	2160
1008959.912	883846.08	2220
1008963	883847.979	2100
1008957.543	883844.62	1800
1008962.687	883847.893	2280
1008965.617	883849.822	2760
1008964.488	883849.183	2700
1008965.223	883849.743	2460
1008964.31	883849.072	2940
1008963.952	883848.968	2940

Easting	Northing	CPM
1009080.301	883728.427	2640
1009081.092	883729.596	2760
1009080.62	883732.318	2580
1009078.802	883733.861	2100
1009079.236	883734.058	2340
1009080.403	883733.806	2460
1009080.683	883734.15	2160
1009080.797	883734.576	2520
1009080.907	883734.989	3060
1009081.041	883735.489	2400
1009081.149	883735.894	2340
1009081.279	883736.38	2100
1009081.399	883736.831	2760
1009081.515	883737.264	2760
1009081.631	883737.701	2520
1009081.752	883738.155	2640
1009081.873	883738.606	2700
1009082.005	883739.103	2280
1009082.114	883739.508	2160
1009082.73	883742.023	2640
1009083.07	883743.425	2820
1009083.149	883743.745	2460
1009083.233	883744.086	2640
1009083.306	883744.382	2520
1009084.087	883743.866	2040
1009084.859	883743.111	2340
1009084.546	883742.447	3000
1009083.703	883742.297	2280
1009083.865	883741.353	2220
1009084.17	883740.451	2580
1009084.028	883740.292	2580
1009083.903	883740.151	3120
1009083.765	883739.995	2880
1009083.269	883739.003	2940
1009083.244	883738.124	2400
1009082.977	883737.238	2520
1009082.71	883736.68	2460
1009082.652	883736.041	2400
1009082.593	883735.379	2700
1009082.526	883734.635	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008963.368	883848.578	2640
1008961.775	883847.409	2280
1008963.271	883848.465	2340
1008964.318	883849.171	2580
1008964.511	883849.331	2220
1008962.029	883847.952	2460
1008964.591	883848.515	2580
1008965.976	883849.408	1980
1008967.87	883851.397	2220
1008966.612	883850.699	2640
1008965.46	883850.085	2640
1008964.6	883849.523	2820
1008967.399	883851.216	2100
1008967.415	883851.352	2160
1008958.992	883845.705	2100
1008963.214	883848.62	1920
1008958.15	883845.149	2400
1008953.937	883842.239	2280
1008953.363	883841.881	2400
1008953.368	883841.792	2340
1008959.529	883845.457	1980
1008962.296	883846.342	2400
1008959.821	883844.256	2220
1008957.861	883843.533	2040
1008959.368	883844.151	1740
1008960.866	883845.371	2280
1008955.033	883842.528	2160
1008954.292	883842.276	2040
1008954.835	883842.725	2160
1008955.413	883843.204	2940
1008961.304	883845.17	2580
1008960.392	883844.461	2580
1008960.999	883845.738	2400
1008960.479	883843.878	2880
1008956.644	883840.457	2580
1008954.798	883839.448	2220
1008956.756	883841.343	2280
1008959.236	883842.639	2340
1008958.31	883841.552	2820
1008958.756	883842.18	2760

Easting	Northing	CPM
1009082.466	883733.968	1860
1009082.4	883733.246	2100
1009082.338	883732.557	1860
1009082.274	883731.846	2160
1009082.209	883731.125	2340
1009082.141	883730.364	2280
1009082.09	883729.807	2280
1009082.017	883728.992	1920
1009081.958	883728.336	2340
1009081.894	883727.63	2340
1009081.818	883726.788	2220
1009080.262	883723.15	2400
1009079.076	883719.852	2880
1009080.404	883721.485	2760
1009081.577	883722.927	2580
1009082.843	883724.484	2280
1009083.911	883725.922	2040
1009084.166	883726.371	2100
1009083.351	883726.362	2400
1009083.097	883726.25	2700
1009083.791	883726.437	2580
1009084.624	883726.661	3360
1009085.516	883726.901	3180
1009086.316	883727.116	2760
1009085.398	883726.971	2340
1009084.768	883726.124	2580
1009085.006	883724.393	3000
1009085.209	883722.922	2880
1009087.405	883721.951	3120
1009087.585	883722.489	2400
1009088.041	883722.653	2100
1009088.932	883722.927	2460
1009088.672	883723.868	2340
1009088.372	883724.952	2820
1009088.123	883725.853	2400
1009087.849	883726.842	2400
1009087.576	883727.831	2400
1009087.226	883729.096	2280
1009086.973	883730.014	2460
1009086.682	883731.065	1800

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008959.304	883842.366	2340
1008960.053	883842.271	2640
1008957.996	883843.982	2280
1008959.833	883842.726	3000
1008959.592	883842.931	2520
1008960.246	883843.307	2220
1008960.509	883842.648	2460
1008960.745	883842.906	2400
1008961.639	883842.354	2220
1008962.751	883841.578	2100
1008963.468	883842.443	2520
1008961.98	883842.132	2280
1008961.791	883841.858	2400
1008963.262	883841.915	2580
1008962.707	883841.004	2460
1008963.639	883841.471	2580
1008964.707	883841.335	2820
1008965.414	883841.633	2880
1008966.502	883842.917	2580
1008967.215	883842.818	2280
1008967.916	883842.158	2640
1008968.114	883841.924	2040
1008972.412	883843.751	2040
1008955.062	883834.24	2220
1008966.089	883837.649	2220
1008973.279	883839.074	1920
1008973.544	883839.425	2400
1008973.279	883840.104	2340
1008971.088	883838.019	2760
1008973.56	883839.465	2400
1008975.308	883842.344	2520
1008975.006	883841.787	2280
1008975.861	883840.135	1800
1008975.851	883841.176	2160
1008978.485	883839.738	2400
1008980.73	883839.778	2340
1008982.307	883841.919	2400
1008981.202	883841.258	2280
1008975.754	883836.398	2580
1008982.104	883840.285	2580

Easting	Northing	CPM
1009086.461	883731.864	1920
1009086.157	883732.964	2640
1009085.893	883733.921	2400
1009085.587	883735.028	2400
1009085.339	883735.922	2760
1009085.344	883735.648	2040
1009085.557	883734.564	2820
1009086.775	883733.096	2280
1009088.053	883736.894	2100
1009090.4	883744.51	1800
1009086.827	883750.04	1920
1009085.337	883743.542	2100
1009087.352	883736.88	1920
1009086.13	883736.063	1920
1009086.829	883735.372	1980
1009088.005	883737.557	2040
1009088.106	883740.587	2160
1009087.395	883740.452	2700
1009087.026	883739.462	2400
1009087.865	883741.167	2280
1009088.04	883741.835	2460
1009088.293	883741.745	2640
1009088.518	883741.848	2580
1009088.654	883742.058	2580
1009088.801	883742.283	2640
1009088.958	883742.525	2580
1009089.127	883742.784	2760
1009089.295	883743.044	2580
1009089.439	883743.265	2520
1009089.594	883743.503	2640
1009089.748	883743.74	2220
1009089.912	883743.991	2760
1009089.971	883744.225	2460
1009090.142	883743.239	2460
1009090.302	883741.666	2580
1009090.495	883740.772	2160
1009090.221	883740.12	2340
1009089.918	883739.494	3180
1009090.15	883738.387	2580
1009090.642	883737.22	1920

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008978.209	883839.268	2580
1008976.772	883836.455	2340
1008977.599	883837.138	2520
1008976.425	883836.884	2400
1008977.394	883840.06	1860
1008973.89	883838.994	2040
1008972.428	883836.868	2340
1008973.198	883837.269	2580
1008972.99	883839.066	2340
1008972.437	883836.355	2760
1008971.531	883836.845	2280
1008971.326	883837.398	2700
1008970.207	883836.934	2460
1008967.475	883835.604	2340
1008963.581	883838.379	2400
1008964.079	883839.265	2520
1008965.174	883839.328	2880
1008961.215	883839.165	2640
1008961.988	883838.391	2580
1008962.911	883838.066	2520
1008966.072	883840.367	2460
1008963.216	883839.401	2400
1008964.462	883839.823	2340
1008964.368	883839.369	2640
1008962.887	883839.154	2280
1008962.7	883839.492	3060
1008963.838	883839.212	2700
1008964.402	883838.92	2460
1008963.488	883838.657	2220
1008964.881	883839.055	2220
1008963.988	883837.8	2280
1008963.4	883838.056	2940
1008963.151	883839.227	3360
1008962.6	883838.807	2700
1008962.888	883839.088	2280
1008963.093	883839.233	2160
1008963.917	883838.37	2400
1008965.742	883839.118	2940
1008966.342	883839.39	2280
1008966.462	883839.961	2640

Easting	Northing	CPM
1009090.865	883736.194	1980
1009090.941	883735.289	2220
1009091.532	883734.578	2640
1009091.485	883733.711	2340
1009090.957	883732.119	2400
1009088.801	883733.458	2280
1009091.241	883730.685	1980
1009093.572	883727.969	2100
1009093.547	883727.527	1920
1009093.527	883727.18	1800
1009093.503	883726.758	1860
1009093.476	883726.279	2640
1009093.454	883725.877	2340
1009093.431	883725.471	2280
1009092.31	883725.03	2460
1009091.365	883724.862	2160
1009090.076	883724.633	2220
1009092.776	883722.044	2460
1009093.762	883720.76	2580
1009093.942	883720.769	2340
1009094.475	883721.524	2100
1009094.404	883722.86	2640
1009094.533	883724.024	2520
1009094.644	883725.022	2760
1009094.795	883726.372	2640
1009094.78	883727.676	2520
1009094.691	883728.304	2040
1009094.578	883729.097	2400
1009094.452	883729.983	2520
1009095.576	883733.671	2100
1009094.86	883734.473	2220
1009094.41	883733.165	2220
1009096.268	883732.751	2100
1009096.556	883733.73	2280
1009096.603	883733.861	2700
1009096.006	883734.143	2580
1009095.889	883734.22	2760
1009096.16	883734.19	2520
1009096.027	883734.831	2640
1009095.786	883735.82	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008964.928	883839.461	2700
1008962.255	883838.507	2580
1008963.68	883839.398	2700
1008963.813	883840.181	3060
1008962.367	883839.965	2460
1008963.839	883840.755	2580
1008961.408	883839.513	2940
1008960.75	883839.464	2340
1008959.349	883838.912	2760
1008962.785	883842.131	2520
1008962.005	883841.144	2220
1008959.575	883840.08	2520
1008958.705	883838.065	2640
1008963.918	883840.141	2160
1008959.235	883837.769	2820
1008957.242	883836.054	2460
1008957.537	883835.941	2520
1008958.176	883836.286	2160
1008959.059	883836.228	2160
1008958.279	883836.017	2100
1008959.771	883836.486	2760
1008958.337	883836.164	2760
1008959.72	883836.536	2400
1008960.413	883836.663	2520
1008955.34	883833.059	2520
1008955.862	883833.235	2580
1008958.082	883834.8	2460
1008958.836	883835.009	2400
1008959.217	883835.033	2340
1008961.929	883836.125	2040
1008961.572	883836.014	2160
1008962.786	883836.55	2760
1008963.895	883837.185	2460
1008962.865	883836.596	2640
1008962.149	883836.394	2520
1008962.972	883836.651	2340
1008963.041	883836.952	2640
1008959.051	883835.725	2220
1008959.356	883834.839	2280
1008960.221	883835.357	2580

Easting	Northing	CPM
1009095.562	883736.736	2220
1009095.363	883737.555	1740
1009095.118	883738.559	2280
1009094.897	883739.468	2340
1009094.879	883739.215	2820
1009093.582	883741.803	2520
1009091.661	883745.975	2820
1009092.482	883746.643	2880
1009095.01	883744.212	2280
1009097.12	883743.948	2160
1009097.445	883744.831	2460
1009096.991	883745.412	2220
1009096.539	883745.654	2460
1009096.363	883745.28	2220
1009096.191	883744.915	2040
1009096.001	883744.512	2460
1009095.81	883744.107	2400
1009095.624	883743.714	2220
1009096.059	883742.615	2160
1009096.809	883741.616	2520
1009096.744	883740.853	2700
1009096.379	883739.677	2580
1009096.247	883738.846	3000
1009096.201	883738.511	2820
1009096.148	883738.12	2040
1009096.098	883737.757	2640
1009096.043	883737.356	2820
1009095.99	883736.962	2400
1009095.936	883736.571	3180
1009095.883	883736.18	3060
1009095.828	883735.777	3000
1009096.655	883735.086	2640
1009096.959	883733.82	1800
1009096.754	883732.627	2040
1009096.459	883732.04	2340
1009096.216	883731.556	2340
1009095.879	883730.885	2220
1009096.053	883730.905	2100
1009096.182	883730.298	1920
1009096.138	883729.098	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008960.546	883835.499	3060
1008960.007	883834.648	2340
1008959.665	883834.353	2280
1008966.593	883839.212	2340
1008965.505	883837.256	1740
1008962.813	883835.652	2400
1008962.711	883835.815	2280
1008963.283	883835.388	2400
1008963.208	883835.412	2340
1008964.535	883835.642	2880
1008965.22	883836.373	2700
1008965.408	883835.957	2580
1008965.76	883835.913	2520
1008970.024	883838.385	2100
1008973.19	883839.462	2280
1008963.599	883834.382	2340
1008972.812	883839.428	2640
1008976.749	883840.896	2700
1008977.108	883840.668	2640
1008980.945	883842.797	3000
1008978.424	883844.287	2340
1008968.853	883843.099	2400
1008970.115	883841.119	2340
1008975.245	883840.837	2280
1008983.156	883837.779	2400
1008977.837	883840.075	2460
1008977.487	883837.868	2280
1008977.012	883835.285	2760
1008979.809	883832.318	2880
1008977.446	883834.159	2760
1008980.488	883836.401	2340
1008976.518	883833.863	2700
1008977.011	883834.392	2280
1008977.179	883834.511	2100
1008976.243	883833.517	1980
1008977.26	883832.868	2160
1008978.947	883832.498	1800
1008982.455	883834.188	2460
1008989.069	883838.292	2460
1008992.507	883841.253	2280

Easting	Northing	CPM
1009095.43	883728.063	2400
1009095.653	883727.382	2040
1009096.411	883724.515	2160
1009096.013	883723.351	2160
1009095.95	883723.773	2220
1009096.393	883723.406	1800
1009096.762	883723.1	2100
1009097.208	883722.73	2340
1009097.61	883722.397	2580
1009098.046	883722.035	2400
1009098.636	883721.912	2400
1009099.153	883722.053	2340
1009099.719	883722.206	1980
1009100.878	883721.873	2400
1009101.04	883720.636	2460
1009100.734	883719.142	2640
1009100.46	883718.343	2640
1009100.687	883716.847	2340
1009101.887	883714.18	2040
1009102.93	883711.863	2340
1009103.288	883710.958	1980
1009102.564	883712.391	1740
1009101.648	883714.205	1440
1009100.975	883715.537	1680
1009100.13	883717.212	1680
1009099.284	883718.886	2220
1009099.02	883719.348	2640
1009099.293	883718.726	2340
1009099.604	883718.017	2160
1009099.875	883717.4	1860
1009099.962	883717.03	2040
1009099.653	883717.269	1620
1009099.535	883717.226	2100
1009099.627	883716.898	2040
1009099.555	883717.163	2220
1009099.475	883717.921	2340
1009099.493	883718.162	2220
1009099.486	883718.291	2520
1009099.478	883718.421	2340
1009099.47	883718.564	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008993.837	883842.244	2460
1008993.005	883841.19	2760
1008989.858	883840.201	2640
1008987.933	883839.076	2520
1008988.854	883838.671	3060
1008986.414	883837.646	2760
1008982.611	883835.833	2820
1008976.534	883830.256	3540
1008975.59	883829.967	2640
1008976.225	883830.717	2460
1008978.881	883832.635	2400
1008980.261	883835.206	2100
1008985.052	883836.039	2220
1008981.93	883837.343	2520
1008986.863	883835.578	2280
1008985.012	883835.014	2100
1008984.508	883835.979	2820
1008983.183	883836.116	2700
1008974.96	883834.3	2280
1008976.695	883837.065	2460
1008982.127	883836.625	2520
1008981.226	883835.287	2400
1008979.06	883834.822	2940
1008977.324	883834.203	2520
1008970.749	883829.759	2580
1008983.18	883834.037	2640
1008978.51	883831.584	2220
1008970.781	883827.126	2400
1008979.407	883832.349	2400
1008981.818	883835.244	2100
1008971.941	883828.192	2040
1008965.461	883826.951	1980
1008977.525	883836.195	2160
1008984.747	883840.201	2220
1008985.121	883841.588	1740
1008963.104	883832.188	2280
1008969.227	883836.41	1680
1008976.885	883841.614	1560
1008985.118	883847.208	1800
1008969.876	883837.476	1800

Easting	Northing	CPM
1009098.993	883719.296	2640
1009098.757	883719.567	1680
1009098.549	883719.863	1920
1009098.917	883719.959	2460
1009099.216	883719.964	2280
1009099.286	883719.803	2700
1009099.462	883719.155	2160
1009099.389	883718.677	2040
1009099.282	883718.438	2460
1009099.209	883718.321	2040
1009099.254	883718.417	2460
1009099.383	883718.504	1800
1009099.527	883718.586	2460
1009099.666	883718.664	1920
1009099.801	883718.743	2280
1009099.735	883718.788	2100
1009099.164	883719.15	2040
1009098.674	883719.542	2160
1009098.626	883719.645	2700
1009098.551	883719.824	2460
1009098.435	883719.886	2220
1009098.35	883719.911	2040
1009098.404	883720.138	2460
1009098.449	883720.206	2160
1009098.524	883720.101	2100
1009098.601	883720.629	1740
1009098.698	883721.196	1980
1009099.246	883721.268	2700
1009099.577	883721.017	2460
1009099.423	883720.702	2280
1009099.264	883720.379	2340
1009099.898	883718.738	1980
1009100.867	883716.879	2100
1009101.438	883716.837	1920
1009101.235	883718.64	2100
1009098.984	883721.629	2640
1009098.359	883721.478	2340
1009100.39	883721.66	2460
1009102.382	883723.061	2400
1009101.935	883723.734	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008971.472	883837.145	2460
1008965.786	883833.614	2760
1008972.792	883837.573	2940
1008974.231	883839.06	3300
1008973.385	883838.502	2760
1008969.228	883837.428	2760
1008967.13	883835.591	2760
1008967.285	883834.662	2760
1008969.199	883834.062	2640
1008968.465	883833.624	2760
1008968.288	883834.702	2100
1008967.572	883834.694	1860
1008965.64	883834.418	2100
1008963.477	883833.489	2580
1008963.672	883834.676	2820
1008963.658	883834.517	2340
1008962.435	883834.427	2100
1008962.374	883834.383	2280
1008966.003	883836.447	2820
1008960.007	883833.907	2340
1008959.421	883833.618	2460
1008958.961	883833.78	2460
1008958.56	883833.474	2280
1008959.073	883832.768	2220
1008958.859	883831.301	2160
1008959.002	883830.22	2820
1008960.51	883830.477	2700
1008963.942	883833.043	3240
1008964.727	883833.69	2640
1008962.024	883832.116	2640
1008962.176	883832.04	2820
1008961.574	883830.855	2640
1008966.634	883828.181	2460
1008962.106	883828.303	1980
1008963.175	883830.346	2520
1008966.161	883831.974	2340
1008959.444	883827.215	2280
1008963.495	883830.455	2520
1008963.625	883830.632	2160
1008972.36	883835.744	2160

Easting	Northing	CPM
1009101.575	883724.197	2280
1009102.117	883724.731	2160
1009102.038	883725.052	2280
1009101.572	883725.487	2040
1009101.389	883725.471	1920
1009100.828	883725.338	2760
1009100.429	883725.625	1860
1009100.378	883726.282	1980
1009100.137	883726.2	2040
1009095.273	883728.091	2340
1009093.59	883729.22	2400
1009095.219	883729.046	2460
1009096.622	883728.895	2340
1009098.226	883728.723	2520
1009099.818	883728.552	2700
1009101.484	883728.373	2280
1009102.862	883725.875	2100
1009100.745	883727.888	2220
1009098.48	883731.247	2820
1009099.08	883730.588	2640
1009100.052	883730.17	2820
1009100.227	883730.799	2880
1009100.622	883732.349	2580
1009102.286	883733.854	2340
1009103.656	883735.093	2760
1009105.296	883736.575	2460
1009099.334	883733.538	2220
1009096.112	883732.215	2400
1009096.558	883733.09	2400
1009096.888	883733.697	1980
1009097.253	883734.369	1800
1009097.572	883734.956	2100
1009096.875	883736.314	2220
1009095.76	883737.576	2940
1009094.592	883738.897	2580
1009094.596	883739.75	2640
1009095.77	883739.681	1980
1009097.016	883739.608	1800
1009097.804	883739.31	2580
1009098.165	883739.025	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008959.333	883826.215	2100
1008965.074	883829.929	2280
1008954.924	883822.676	1800
1008967.024	883830.154	2580
1008967.062	883829.711	2640
1008966.116	883828.788	2580
1008964.118	883827.573	2700
1008963.171	883826.958	2760
1008970.159	883829.902	2220
1008973.252	883831.281	2340
1008974.858	883831.988	3240
1008967.377	883827.174	2160
1008975.874	883835.105	2340
1008967.255	883825.688	2520
1008967.399	883825.732	2880
1008969.734	883827.982	2520
1009003.934	883845.837	2280
1008980.036	883834.432	2580
1008963.084	883825.124	2580
1008965.763	883826.098	2640
1008963.399	883822.859	2580
1008969.727	883826.11	2940
1008970.86	883826.3	2940
1008973.975	883829.041	2880
1008974.295	883829.49	2160
1008976.66	883831.014	2400
1008971.846	883827.258	2520
1008959.798	883818.791	2400
1008968.512	883824.65	3060
1008964.807	883822.05	2580
1008963.242	883821.098	2520
1008961.775	883820.015	2100
1008971.193	883825.627	2460
1008966.694	883823.865	2520
1008976.552	883829.509	2820
1008980.303	883831.95	2940
1008979.475	883831.369	3000
1008974.722	883828.159	2640
1008970.894	883826.43	2580
1008967.707	883813.989	2340

Easting	Northing	CPM
1009098.838	883738.82	2160
1009099.453	883738.633	1920
1009100.164	883738.416	2400
1009100.86	883738.204	2160
1009099.94	883742.096	2520
1009099.396	883744.003	2280
1009099.771	883743.311	1980
1009100.132	883742.645	2280
1009100.46	883742.041	2580
1009100.813	883741.39	2040
1009101.174	883740.724	2580
1009101.527	883740.073	3120
1009101.885	883739.412	2580
1009102.249	883738.741	2160
1009102.588	883738.116	2400
1009102.958	883737.434	2520
1009103.299	883736.804	2640
1009103.677	883736.107	2820
1009104.047	883735.425	2580
1009104.386	883734.8	2280
1009104.75	883734.129	2280
1009105.131	883733.426	2580
1009105.472	883732.796	2460
1009105.862	883732.078	2460
1009106.242	883731.376	2340
1009105.278	883729.737	2220
1009104.075	883729.59	1980
1009103.34	883730.273	1740
1009103.144	883729.903	2400
1009102.927	883729.491	2520
1009101.972	883728.552	2580
1009102.081	883727.693	2340
1009102.725	883726.89	1860
1009102.423	883726.567	2640
1009102.12	883726.244	2160
1009101.775	883725.877	2520
1009102.619	883724.331	2820
1009103.328	883723.255	2160
1009103.293	883722.201	2280
1009104.285	883721.2	1980

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008967.499	883822.234	2880
1008965.253	883824.101	2640
1008965.394	883825.668	2640
1008965.839	883826.48	2160
1008972.914	883831.299	2820
1008967.011	883826.485	2520
1008966.515	883826.267	2580
1008968.199	883826.978	2340
1008968.386	883827.085	2520
1008969.012	883827.81	3300
1008969.644	883828.653	3060
1008968.3	883828.025	2280
1008967.15	883827.381	2820
1008966.542	883827.002	2580
1008966.588	883827.052	3000
1008967.052	883827.266	2640
1008967.318	883827.266	2700
1008967.742	883827.521	2460
1008968.114	883827.86	2520
1008967.759	883827.692	2580
1008966.332	883826.689	2580
1008965.08	883825.783	2760
1008965.372	883825.925	3180
1008965.478	883826.078	2760
1008965.064	883825.752	2820
1008965.237	883825.918	2520
1008963.397	883825.907	2640
1008961.641	883825.019	2700
1008962.002	883825.242	2340
1008965.698	883825.6	2880
1008959.092	883821.716	2340
1008957.159	883821.636	2160
1008962.005	883823.326	2280
1008964.172	883824.336	2580
1008961.143	883823.858	2280
1008969.045	883829.265	2640
1008970.179	883830.809	2940
1008968.994	883830.316	2400
1008968.517	883829.375	2100
1008967.906	883829.199	2640

Easting	Northing	CPM
1009106.129	883721.106	2160
1009106.54	883721.746	2100
1009106.439	883722.2	1860
1009106.329	883722.694	2040
1009106.216	883723.2	2280
1009106.093	883723.754	2580
1009105.988	883724.228	2280
1009105.874	883724.737	2340
1009105.765	883725.227	2400
1009105.647	883725.757	2460
1009105.533	883726.271	1980
1009105.979	883726.782	2280
1009106.972	883727.04	3120
1009107.451	883729.665	2520
1009106.744	883731.538	2700
1009107.013	883730.437	2580
1009107.239	883729.835	1980
1009107.224	883729.625	2280
1009107.424	883730.173	2520
1009106.937	883731.218	2280
1009106.842	883732.343	2220
1009107.217	883732.597	2340
1009106.987	883732.441	2400
1009106.174	883733.168	2760
1009106.237	883733.999	2460
1009106.561	883733.999	2460
1009106.575	883733.744	2400
1009106.587	883733.501	2280
1009106.601	883733.238	2400
1009106.614	883732.997	3000
1009106.629	883732.705	2760
1009106.642	883732.46	2400
1009106.656	883732.188	1860
1009106.67	883731.921	1860
1009106.684	883731.666	2100
1009106.698	883731.386	2700
1009108.366	883728.911	2040
1009109.807	883726.108	2040
1009110.312	883724.866	2340
1009110.658	883724.133	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008967.87	883829.492	2760
1008967.193	883829.136	2520
1008965.983	883829.43	2400
1008965.951	883829.241	2280
1008966.064	883828.748	2220
1008966.268	883829.758	2580
1008966.228	883829.908	2580
1008965.813	883829.876	3000
1008964.34	883829.384	2640
1008963.087	883828.229	2640
1008963.467	883829.005	3000
1008964.308	883830.181	2460
1008964.38	883829.02	2220
1008963.36	883828.692	1860
1008961.989	883828.038	2400
1008961.273	883827.34	2340
1008959.65	883827.46	2220
1008958.615	883827.643	2580
1008959.879	883827.562	2760
1008961.05	883827.461	3120
1008963.694	883828.344	2640
1008965.913	883828.737	2520
1008967.386	883827.918	2760
1008967.698	883826.942	2460
1008965.188	883824.74	2460
1008963.807	883824.618	2160
1008973.097	883830.931	2040
1008971.581	883828.174	2100
1008977.073	883825.105	3060
1008980.98	883824.571	3060
1008978.078	883826.97	2940
1008971.97	883829.182	2520
1008971.998	883834.33	3180
1008971.992	883836.747	2940
1008973.832	883841.176	2640
1008975.692	883835.856	3000
1008979.714	883837.092	2640
1008976.841	883833.907	3180
1008973.088	883832.208	3120
1008973.294	883831.434	3060

Easting	Northing	CPM
1009110.921	883723.578	2640
1009111.292	883722.793	2160
1009111.574	883722.196	1920
1009111.876	883721.557	2280
1009112.19	883720.892	1980
1009112.485	883720.269	2280
1009112.824	883719.552	2340
1009110.339	883723.189	2580
1009109.266	883725.089	1980
1009110.865	883723.395	2160
1009111.804	883722.567	2220
1009111.616	883725.304	2460
1009111.461	883726.299	2820
1009112.858	883723.895	2760
1009113.442	883724.102	2760
1009113.381	883725.012	2520
1009113.323	883725.865	2280
1009113.261	883726.797	2460
1009112.709	883728.075	2280
1009112.874	883728.436	2580
1009112.574	883729.564	2640
1009112.142	883729.773	2280
1009112.336	883729.005	2280
1009112.781	883728.612	1980
1009113.12	883728.311	2580
1009113.595	883727.892	2580
1009113.984	883727.548	2340
1009114.386	883727.192	2580
1009114.805	883726.822	2640
1009115.25	883726.428	2040
1009115.662	883726.064	2160
1009116.081	883725.694	2340
1009116.529	883725.298	2280
1009116.945	883724.93	1920
1009117.317	883724.601	2520
1009117.073	883725.213	2040
1009116.421	883725.905	2400
1009115.583	883726.516	2280
1009114.875	883727.033	1980
1009114.025	883727.653	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008973.41	883832.066	3300
1008971.255	883825.902	2940
1008970.921	883824.619	3780
1008971.424	883827.242	3840
1008971.926	883828.414	3360
1008972.31	883828.623	2880
1008972.761	883828.869	2520
1008973.166	883829.09	2880
1008973.218	883827.966	2760
1008973.138	883826.588	3000
1008972.162	883826.246	3120
1008971.863	883826.991	3000
1008973.724	883834.421	3240
1008972.732	883832.975	2880
1008970.317	883829.235	2820
1008969.972	883828.422	3240
1008970.052	883826.696	2700
1008970.079	883823.751	2760
1008971.036	883825.841	2520
1008972.522	883828.375	3060
1008972.638	883828.425	2580
1008972.29	883828.035	2760
1008973.066	883828.318	2820
1008973.845	883828.244	2520
1008973.301	883827.06	2760
1008973.229	883828.572	2460
1008974.234	883826.852	2580
1008974.769	883826.873	2820
1008974.023	883827.088	3540
1008973.377	883826.163	3240
1008973.544	883826.438	3240
1008974.16	883826.885	3840
1008974.114	883826.541	3240
1008975.867	883827.274	3360
1008976.245	883827.324	2940
1008975.74	883827.217	3060
1008975.367	883827.498	3060
1008974.782	883827.495	3720
1008974.16	883827.261	2880
1008972.276	883826.948	2220

Easting	Northing	CPM
1009113.226	883728.236	2400
1009112.247	883728.95	1860
1009111.558	883729.453	2400
1009110.675	883730.096	2040
1009110.32	883730.573	2460
1009109.633	883730.248	2820
1009109.455	883730.106	2520
1009108.456	883730.011	2820
1009106.462	883729.417	2820
1009105.044	883728.558	2460
1009104.664	883727.302	1920
1009104.061	883726.352	2220
1009102.887	883725.932	1740
1009101.822	883725.552	1980
1009101.116	883725.301	2100
1009101.108	883725.301	2460
1009101.102	883725.302	2160
1009101.093	883725.302	1800
1009101.085	883725.302	2220
1009101.077	883725.302	1800
1009101.069	883725.302	1800
1009101.062	883725.302	2040
1009101.054	883725.303	1980
1009101.046	883725.303	1800
1009101.038	883725.303	2100
1009101.03	883725.303	2280
1009101.022	883725.303	2580
1009101.014	883725.303	2580
1009101.006	883725.304	2520
1009100.998	883725.304	2220
1009101.431	883724.44	2460
1009101.391	883724.35	1740
1009100.906	883724.997	2040
1009099.561	883724.991	2040
1009099.737	883723.716	2280
1009100.913	883722.735	2460
1009100.821	883723.39	2520
1009100.739	883723.48	2100
1009100.58	883723.469	2520
1009100.837	883723.413	2100

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008971.564	883826.525	3000
1008972.667	883826.892	3000
1008973.145	883827.418	3000
1008973.943	883828.108	2760
1008974.321	883828.221	2640
1008974.298	883828.046	3300
1008973.945	883827.992	2220
1008972.579	883825.049	3060
1008973.914	883827.377	2280
1008975.091	883828.505	2580
1008975.212	883828.615	2340
1008974.683	883828.925	3060
1008974.785	883829.127	3420
1008975.153	883830.258	2820
1008974.734	883828.861	2820
1008977.299	883829.617	3000
1008974.671	883827.528	3180
1008974.036	883827.147	3300
1008974.054	883827.429	2460
1008974.176	883828.393	3240
1008974.919	883828.601	2340
1008974.966	883828.076	3420
1008974.575	883827.82	2700
1008975.517	883828.402	2880
1008975.517	883828.979	2880
1008975.324	883828.888	3420
1008974.758	883828.71	3060
1008974.276	883828.593	3120
1008974.296	883828.462	3600
1008974.272	883828.434	3240
1008974.784	883831.238	3180
1008975.239	883832.486	3180
1008975.524	883832.713	3000
1008975.829	883832.956	2880
1008976.145	883833.208	3720
1008976.441	883833.444	3180
1008976.753	883833.693	2820
1008977.058	883833.936	2700
1008977.354	883834.173	2220
1008977.67	883834.425	3180

Easting	Northing	CPM
1009101.311	883723.148	2160
1009101.75	883722.587	2220
1009101.846	883722.332	2520
1009101.491	883722.249	2280
1009101.206	883722.183	2340
1009101.376	883722.308	2220
1009101.439	883722.485	1860
1009101.437	883722.446	2640
1009101.474	883722.184	2280
1009101.328	883722.096	2220
1009100.546	883722.602	2340
1009099.825	883722.331	2460
1009100.187	883721.208	2760
1009101.092	883720.671	2220
1009101.362	883719.988	2400
1009101.139	883719.187	2340
1009100.923	883718.411	2580
1009100.678	883717.533	2160
1009100.468	883716.777	2400
1009100.232	883715.931	2160
1009099.966	883714.976	2460
1009099.775	883714.29	2340
1009099.552	883713.489	2520
1009099.329	883712.688	2340
1009099.105	883711.887	2880
1009098.879	883711.073	2520
1009098.65	883710.253	2580
1009098.414	883709.407	2460
1009098.19	883708.599	2460
1009097.963	883707.786	2640
1009097.699	883706.837	3240
1009097.477	883706.042	2640
1009097.268	883705.293	2400
1009097.038	883704.466	2760
1009097.203	883702.211	3000
1009097.584	883700.62	2820
1009097.378	883701.574	2580
1009096.325	883702.825	2160
1009095.946	883703.116	2640
1009097.364	883702.27	2580

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008977.993	883834.682	2760
1008977.302	883834.139	3060
1008976.412	883833.439	3180
1008976.542	883826.057	3060
1008978.474	883825.497	2580
1008977.547	883826.957	2340
1008977.447	883825.427	2700
1008977.342	883826.632	2460
1008976.906	883826.607	2460
1008978.539	883824.927	2100
1008978.073	883823.808	1980
1008977.756	883823.598	2280
1008977.617	883823.999	2280
1008978.825	883824.199	2340
1008984.332	883824.509	2400
1008985.398	883827.963	2280
1008985.27	883829.954	2580
1008983.813	883829.622	2280
1008985.278	883826.827	2220
1008982.587	883821.145	2340
1008984.279	883817.874	1980
1008979.797	883823.238	2460
1008979.403	883828.219	2520
1008982.981	883834.112	2100
1008984.83	883836.226	2280
1008985.602	883833.566	2520
1008986.2	883830.655	3180
1008983.745	883826.938	2460
1008981.037	883823.364	2520
1008984.472	883826.296	2820
1008987.412	883827.743	3180
1008982.657	883823.452	2700
1008981.13	883822.132	2520
1008983.689	883821.303	2160
1008983.742	883821.285	2280
1008982.092	883821.736	2580
1008979.236	883821.706	3060
1008978.869	883821.678	2820
1008978.575	883821.701	2700
1008978.222	883821.699	2880

Easting	Northing	CPM
1009097.802	883702.257	1920
1009097.33	883702.598	2760
1009097.381	883702.571	2760
1009097.437	883702.541	3000
1009097.492	883702.511	3120
1009097.551	883702.48	2520
1009097.609	883702.449	3120
1009097.661	883702.421	3000
1009097.722	883702.388	2700
1009097.775	883702.359	2760
1009097.838	883702.326	2760
1009097.885	883702.301	2520
1009097.941	883702.271	2520
1009098	883702.239	2820
1009098.053	883702.211	3000
1009098.11	883702.18	2760
1009098.167	883702.15	2400
1009098.223	883702.119	2640
1009098.079	883701.783	2880
1009099.523	883700.739	3120
1009100.635	883699.642	2760
1009100.313	883699.962	2460
1009100.463	883700.393	3000
1009100.439	883700.384	2700
1009100.416	883700.375	2760
1009100.392	883700.365	2580
1009100.369	883700.356	3060
1009100.345	883700.347	3180
1009100.319	883700.337	2700
1009100.294	883700.327	2700
1009100.272	883700.319	2880
1009100.246	883700.308	2880
1009100.223	883700.3	2760
1009100.197	883700.289	3000
1009100.176	883700.281	3240
1009100.149	883700.271	2700
1009100.127	883700.262	2700
1009100.102	883700.252	2820
1009100.078	883700.243	3180
1009100.054	883700.234	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008978.552	883821.962	2640
1008979.326	883822.419	2460
1008979.609	883822.461	2520
1008979.682	883822.437	2400
1008979.748	883822.373	2940
1008979.821	883822.525	2760
1008979.689	883822.655	2880
1008979.578	883822.59	2700
1008979.796	883822.369	2760
1008979.339	883822.612	2100
1008978.461	883822.266	2340
1008978.097	883822.253	2040
1008978.326	883821.944	2400
1008978.452	883821.906	2400
1008978.515	883821.829	2460
1008978.715	883821.908	2340
1008979.181	883822.137	2640
1008977.353	883820.419	2940
1008977.499	883821.101	2760
1008977.898	883821.757	3000
1008978.887	883821.743	2820
1008978.776	883821.437	2460
1008978.38	883821.039	2700
1008978.208	883821.178	2880
1008978.439	883821.661	2880
1008978.575	883821.727	2700
1008979.189	883821.803	2580
1008979.607	883821.791	2640
1008979.685	883821.575	2640
1008979.043	883821.441	2100
1008978.705	883821.272	2760
1008978.454	883821.474	2520
1008980.192	883824.981	2700
1008979.63	883824.975	2400
1008975.562	883818.424	2100
1008977.754	883821.254	2940
1008980.261	883824.725	2940
1008979.778	883823.114	2580
1008980.095	883823.165	2760
1008981.59	883825.627	2340

Easting	Northing	CPM
1009100.031	883700.224	3180
1009100.007	883700.215	3060
1009099.982	883700.205	2940
1009099.958	883700.196	3000
1009099.934	883700.186	2760
1009099.909	883700.177	2760
1009099.884	883700.167	3300
1009099.862	883700.158	2340
1009099.837	883700.148	2760
1009099.813	883700.139	3240
1009099.788	883700.129	2820
1009099.764	883700.12	2640
1009099.74	883700.111	2880
1009099.715	883700.101	2760
1009099.692	883700.092	3000
1009099.67	883700.083	2520
1009099.644	883700.073	2940
1009099.62	883700.064	2700
1009099.595	883700.054	2160
1009099.572	883700.045	2940
1009099.546	883700.035	2460
1009099.522	883700.025	2820
1009099.495	883700.015	2700
1009099.474	883700.006	2580
1009099.45	883699.997	2760
1009099.426	883699.988	2580
1009099.664	883700.598	2940
1009100.041	883701.509	3060
1009100.161	883701.757	3000
1009099.908	883701.043	3360
1009099.677	883700.393	2820
1009100.201	883699.903	2400
1009100.529	883699.509	2760
1009097.229	883699.453	2940
1009096.338	883699.561	2520
1009098.751	883701.95	2640
1009101.157	883704.422	3480
1009101.405	883705.014	2820
1009101.568	883705.915	2880
1009101.878	883706.507	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008982.383	883827.052	2280
1008982.833	883827.657	3300
1008982.229	883826.169	2880
1008980.513	883825.591	2940
1008979.761	883826.369	3000
1008979.645	883825.894	3060
1008979.404	883824.612	2880
1008980.124	883824.144	3060
1008981.296	883824.837	2880
1008981.592	883824.682	3000
1008981.036	883824.872	2520
1008982.71	883828.975	2760
1008982.264	883828.624	2640
1008981.597	883827.941	2580
1008981.555	883827.667	2040
1008981.157	883829.315	2700
1008982.853	883829.715	2580
1008983.319	883830.826	2520
1008982.606	883835.071	2460
1008980.915	883830.145	2220
1008980.02	883828.122	2700
1008980.976	883826.91	3420
1008980.85	883827.332	2760
1008981.986	883833.342	3360
1008982.897	883834.099	2820
1008983.484	883834.198	2880
1008980.773	883833.314	2160
1008982.204	883833.608	2280
1008982.952	883835.959	2220
1008983.846	883836.954	2700
1008978.038	883832.448	2580
1008984.274	883838.458	2100
1008987.05	883839.849	2700
1008985.669	883838.858	2400
1008975.301	883831.016	2760
1008982.156	883836.152	2400
1008978.57	883834.073	2040
1008991.488	883845.23	2520
1008993.364	883846.289	2520
1008986.505	883839.403	2400

Easting	Northing	CPM
1009100.861	883706.042	2640
1009098.917	883705.781	2700
1009099.821	883706.887	3000
1009100.149	883706.312	2280
1009099.712	883705.404	2820
1009099.696	883708.088	2340
1009099.855	883708.112	2280
1009099.34	883707.912	2640
1009100.041	883708.938	2160
1009100.769	883709.962	2400
1009100.108	883710.9	2340
1009096.593	883710.833	2280
1009097.264	883712.201	2520
1009099.984	883713.354	2280
1009100.059	883714.19	2520
1009099.592	883714.302	2160
1009099.59	883713.579	2640
1009099.791	883713.956	2160
1009100.005	883714.354	2340
1009100.187	883714.694	2580
1009100.237	883715.743	2160
1009099.971	883716.797	2580
1009099.65	883717.138	2340
1009100.536	883717.625	2040
1009101.246	883717.116	2400
1009101.29	883717.738	2820
1009101.146	883719.995	2880
1009101.245	883720.307	2460
1009100.956	883720.202	2280
1009100.751	883720.733	2100
1009100.973	883720.886	2340
1009100.826	883722.168	2220
1009101.001	883722.546	2460
1009101.558	883722.248	2220
1009102.119	883721.823	2460
1009102.764	883721.334	2040
1009103.275	883720.945	1920
1009103.934	883720.445	2100
1009104.589	883719.949	2100
1009103.147	883721.538	2040

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008982.003	883837.238	1920
1008981.024	883836.953	2400
1008981.813	883838.361	2460
1008971.707	883834.138	2700
1008975.232	883836.957	2400
1008977.883	883839.245	2460
1008978.596	883840.351	2640
1008979.379	883842.046	2220
1008979.885	883840.471	2160
1008979.74	883840.79	2820
1008981.79	883840.933	2880
1008985.521	883842.008	2520
1008984.08	883841.065	1920
1008983.473	883840.718	2520
1008983.083	883840.736	2400
1008983.841	883838.824	2160
1008983.268	883841.825	2160
1008982.724	883840.997	2460
1008982.124	883839.678	2460
1008981.808	883838.88	2460
1008981.806	883838.417	2520
1008980.473	883837.051	2640
1008980.849	883835.66	2760
1008986.931	883836.887	3000
1008986.079	883838.068	2040
1008988.937	883834.453	2220
1008998.705	883828.576	2580
1008989.711	883835.997	2880
1008986.863	883837.832	2400
1008986.3	883835.936	2220
1008985.45	883833.259	1980
1008982.705	883832.195	2160
1008982.172	883833.472	2220
1008990.67	883826.02	2760
1008989.786	883825.671	2340
1008985.845	883828.037	2400
1008982.846	883832.526	2640
1008983.53	883830.256	2460
1008984.467	883829.615	2520
1008985.143	883830.345	3360

Easting	Northing	CPM
1009103.211	883723.121	2460
1009102.454	883723.693	1800
1009102.846	883720.868	2040
1009104.775	883717.357	2340
1009104.727	883717.231	2580
1009104.682	883717.114	2460
1009104.621	883716.955	2160
1009104.571	883716.824	2580
1009104.525	883716.705	2280
1009104.471	883716.564	2100
1009104.418	883716.424	1860
1009104.364	883716.283	2040
1009104.322	883716.174	2220
1009104.261	883716.014	2160
1009104.219	883715.905	2100
1009104.16	883715.751	2340
1009104.11	883715.62	2100
1009104.057	883715.482	2580
1009104.009	883715.356	2400
1009103.953	883715.211	2460
1009103.911	883715.1	3180
1009103.858	883714.963	3000
1009103.799	883714.808	2400
1009103.755	883714.693	3300
1009103.701	883714.552	2940
1009103.653	883714.428	2280
1009103.599	883714.287	2340
1009103.548	883714.154	2580
1009103.498	883714.022	2880
1009103.439	883713.868	2520
1009103.39	883713.742	2580
1009103.337	883713.603	3180
1009103.29	883713.481	3000
1009103.235	883713.336	2640
1009103.192	883713.224	2400
1009103.128	883713.056	3000
1009103.084	883712.941	3300
1009103.032	883712.805	3120
1009102.98	883712.671	2940
1009102.932	883712.545	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008989.54	883834.404	3000
1008979.412	883824.288	2880
1008979.429	883824.57	2220
1008983.559	883826.678	2460
1008984.682	883827.011	2400
1008984.474	883827.734	2760
1008983.423	883828.194	3180
1008982.394	883828.508	2520
1008982.516	883828.936	2340
1008983.511	883829.31	2700
1008983.818	883829.561	2580
1008984.09	883829.827	2880
1008984.808	883830.039	2760
1008985.374	883829.423	2400
1008983.383	883827.58	3000
1008982.864	883829.961	3000
1008984.464	883831.319	2760
1008984.435	883831.485	2580
1008983.908	883831.006	2460
1008986.806	883829.496	2580
1008984.551	883830.185	2580
1008983.74	883829.737	2580
1008984.997	883828.209	2460
1008984.629	883827.656	2640
1008985.08	883827.468	2640
1008985.335	883827.075	2160
1008985.2	883826.783	2400
1008986.258	883826.198	2580
1008986.324	883825.036	3000
1008987.027	883824.811	2640
1008983.861	883825.395	3000
1008980.477	883825.423	2220
1008980.301	883825.011	2340
1008985.611	883826.585	3000
1008988.543	883827.52	3300
1008993.25	883824.691	3180
1008992.035	883824.04	3120
1008987.136	883825.751	3360
1008985.913	883826.68	2820
1008988.662	883829.447	3180

Easting	Northing	CPM
1009102.882	883712.414	2700
1009102.831	883712.282	2100
1009102.773	883712.131	2040
1009102.727	883712.009	2220
1009102.676	883711.876	2040
1009102.617	883711.723	1920
1009102.566	883711.59	2280
1009102.1	883714.957	1980
1009101.993	883716.491	2040
1009102.292	883715.666	2400
1009102.451	883715.227	2160
1009102.748	883714.408	2160
1009103.007	883714.524	1980
1009103.206	883715.192	2160
1009103.375	883715.76	1860
1009103.636	883716.634	2040
1009103.831	883717.291	2160
1009104.057	883718.049	2100
1009104.234	883718.644	1860
1009104.443	883719.346	2460
1009104.609	883719.586	2520
1009104.676	883719.283	2640
1009104.91	883721.754	2460
1009104.916	883724.441	2580
1009104.855	883725.188	2040
1009104.977	883724.992	2220
1009105.126	883724.753	2520
1009105.27	883724.52	2400
1009105.416	883724.285	2160
1009105.536	883724.092	1680
1009105.666	883723.883	2340
1009105.805	883723.66	1920
1009105.95	883723.426	2160
1009106.091	883723.199	1920
1009106.232	883722.972	2220
1009106.389	883722.719	2580
1009106.535	883722.485	2400
1009106.685	883722.244	2460
1009106.829	883722.011	1860
1009106.981	883721.767	1620

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008985.91	883827.623	2760
1008988.066	883830.507	2460
1008985.711	883827.458	2760
1008986.283	883824.521	2640
1008987.49	883824.646	2880
1008988.137	883824.857	2460
1008989.499	883825.685	2640
1008991.294	883826.843	2400
1008992.857	883827.707	2400
1009005.033	883843.466	2700
1008997.143	883834.915	2640
1008991.171	883827.923	2640
1008994.032	883832.341	3180
1008993.913	883833.579	2820
1008988.845	883828.143	2820
1008986.586	883825.248	2820
1008992.281	883829.341	2520
1009001.206	883840.795	3120
1008996.228	883835.67	2880
1008994.594	883833.377	2880
1008987.396	883825.299	2880
1008981.798	883818.855	2760
1008980.717	883817.377	2940
1008980.78	883817.177	3060
1008982.215	883820.891	2820
1008984.221	883821.774	2400
1008985.512	883824.375	2400
1008985.05	883825.67	2460
1008987.216	883827.671	2760
1008985	883827.376	2400
1008987.975	883830.435	1860
1009002.36	883848.554	2400
1008992.174	883836.922	2160
1008987.859	883831.79	1860
1008986.147	883832.442	2400
1008986.68	883836.142	2280
1008986.005	883833.918	2640
1008990.713	883837.025	2520
1008993.341	883842.471	2280
1008989.05	883840.391	1560

Easting	Northing	CPM
1009107.116	883721.549	2280
1009107.241	883721.349	2280
1009107.377	883721.129	2460
1009107.528	883720.886	1980
1009107.688	883720.629	2280
1009107.834	883720.394	2160
1009107.969	883720.178	2220
1009108.111	883719.949	1980
1009108.24	883719.74	2280
1009108.392	883719.495	2460
1009108.556	883719.233	2160
1009108.683	883719.028	1740
1009108.833	883718.786	1860
1009108.961	883718.581	2220
1009109.087	883718.378	2460
1009109.232	883718.144	2280
1009109.371	883717.92	2520
1009109.515	883717.688	2640
1009109.66	883717.456	2700
1009109.797	883717.235	2820
1009109.946	883716.995	3060
1009110.088	883716.767	2880
1009110.233	883716.533	2580
1009110.392	883716.278	2460
1009110.509	883716.09	2400
1009110.657	883715.851	2520
1009110.816	883715.595	2100
1009110.956	883715.37	2700
1009111.106	883715.129	2520
1009111.235	883714.92	1980
1009111.363	883714.715	2040
1009111.531	883714.445	2700
1009111.657	883714.242	2100
1009111.804	883714.006	2400
1009111.926	883713.81	2160
1009112.094	883713.538	2100
1009112.218	883713.34	2220
1009112.37	883713.095	2220
1009112.495	883712.894	2580
1009112.636	883712.667	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008986.476	883838.618	2160
1008986.768	883838.711	2640
1008985.159	883836.853	3060
1008982.327	883835.061	2640
1008987.716	883844.377	2400
1008986.605	883842.126	2460
1008993.805	883846.901	2400
1008991.507	883845.586	2280
1008986.898	883842.281	2100
1008984.489	883839.961	2040
1008986.662	883841.539	2460
1008987.795	883840.727	2040
1008987.872	883838.976	1860
1008989.851	883838.948	1680
1008994.144	883842.521	2040
1008999.14	883846.161	1860
1008991.551	883840.731	2160
1008989.289	883836.03	2160
1008988.682	883835.836	2820
1008990.114	883835.891	2220
1008989.809	883835.618	2220
1008991.178	883836.315	1800
1008990.323	883834.17	1620
1008988.998	883833.182	1740
1008987.935	883832.887	1800
1008987.24	883830.114	2400
1008985.953	883827.749	2580
1008987.894	883830.843	2640
1008989.812	883831.956	2340
1008988.324	883829.066	2280
1008987.732	883826.961	2940
1008989.062	883828.379	3180
1008990.021	883830.118	2640
1008991.671	883831.227	2940
1008991.742	883831.304	2700
1008990.123	883830.585	2580
1008991.185	883828.515	1860
1008987.624	883825.27	2640
1008985.971	883825.357	2880
1008986.012	883824.067	2940

Easting	Northing	CPM
1009112.792	883712.415	2520
1009112.936	883712.185	1980
1009113.079	883711.954	2520
1009113.207	883711.747	2340
1009113.295	883712.137	2460
1009113.297	883712.891	2400
1009113.3	883713.746	2400
1009113.303	883714.826	2040
1009113.305	883715.573	1920
1009113.307	883716.374	2400
1009113.669	883717.886	2400
1009114.175	883719.375	2340
1009114.318	883719.877	1920
1009114.202	883719.655	1980
1009114.087	883719.436	2520
1009113.961	883719.195	2580
1009113.848	883718.978	2880
1009113.702	883718.699	2640
1009113.569	883718.444	2700
1009113.446	883718.209	2400
1009113.342	883718.009	2340
1009113.208	883717.752	2160
1009113.066	883717.481	2820
1009112.96	883717.279	2700
1009112.839	883717.047	2460
1009112.695	883716.772	2280
1009112.576	883716.544	2340
1009112.46	883716.321	2220
1009112.317	883716.048	1920
1009112.2	883715.823	2700
1009112.079	883715.591	2280
1009111.939	883715.324	2340
1009111.821	883715.099	2160
1009111.684	883714.835	2100
1009111.565	883714.609	1800
1009111.447	883714.383	1980
1009111.322	883714.143	2160
1009111.189	883713.889	2220
1009111.064	883713.649	2280
1009110.944	883713.419	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008986.336	883822.985	3060
1008987.046	883823.381	2940
1008989.746	883824.581	2520
1008991.335	883825.761	2700
1008992.872	883826.683	2880
1008992.747	883827.028	2760
1008992.128	883826.23	2520
1008990.801	883825.544	2580
1008990.513	883825.046	2460
1008990.59	883824.398	2640
1008990.721	883823.65	2820
1008991.561	883824.147	2460
1008993.022	883824.456	2520
1008992.592	883824.69	2220
1008993.061	883825.233	1800
1008992.796	883825.896	2160
1008992.899	883826.758	2940
1008992.672	883827.371	2580
1008992.283	883827.704	2460
1008992.006	883828.021	2700
1008991.112	883828.311	2520
1008991.265	883829.002	1980
1008993.429	883830.646	2640
1008994.035	883833.722	2580
1008994.114	883834.736	3240
1008993.791	883835.145	2820
1008993.705	883835.336	3000
1008993.711	883835.817	2100
1008990.995	883834.959	2340
1008989.038	883834.284	2100
1008987.872	883834.408	2280
1008990.774	883836.423	1920
1008993.133	883838.179	2520
1008994.551	883838.203	2220
1008994.449	883836.553	2340
1008989.932	883832.304	2220
1008987.196	883829.301	2100
1008988.176	883829.018	1980
1008987.658	883828.746	2220
1008989.558	883828.654	2760

Easting	Northing	CPM
1009110.8	883713.144	2520
1009110.667	883712.889	2040
1009110.554	883712.672	1860
1009110.435	883712.446	2400
1009110.305	883712.197	2700
1009110.186	883711.969	2580
1009110.053	883711.714	2040
1009109.912	883711.445	2160
1009109.796	883711.222	2040
1009109.667	883710.975	2400
1009109.546	883710.743	2340
1009109.413	883710.489	2220
1009109.301	883710.276	1980
1009109.177	883710.038	2040
1009109.046	883709.787	1980
1009108.928	883709.561	1800
1009108.791	883709.299	2460
1009108.643	883709.016	1800
1009108.541	883708.82	2340
1009108.427	883708.603	2460
1009108.288	883708.335	2220
1009108.177	883708.124	2220
1009108.037	883707.856	2160
1009107.892	883707.579	1800
1009107.786	883707.376	2100
1009107.633	883707.083	2220
1009107.531	883706.887	1800
1009107.395	883706.627	2340
1009107.286	883706.418	2280
1009107.137	883706.133	2400
1009107.029	883705.927	1920
1009106.91	883705.699	2700
1009106.782	883705.454	2220
1009106.646	883705.194	2280
1009106.534	883704.979	1500
1009106.385	883704.694	2400
1009106.277	883704.487	2520
1009106.137	883704.219	2520
1009106.023	883704	2220
1009105.896	883703.759	2100

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008989.305	883827.044	2880
1008990.814	883827.095	2580
1008992.394	883827.31	2400
1008990.878	883826.29	2700
1008991.811	883825.793	2520
1008992.314	883825.262	2820
1008992.904	883825.276	2400
1008993.917	883825.082	2400
1008993.623	883824.097	2520
1008998.393	883829.446	2580
1009001.508	883830.474	2640
1008999.886	883827.859	2100
1008997.628	883826.716	2640
1008997.059	883826.25	2160
1008999.186	883826.589	2520
1008998.082	883825.532	3000
1008998.272	883825.224	3000
1009002.904	883824.564	3240
1009002.068	883824.037	2280
1009002.49	883823.597	2160
1009003.187	883822.879	2580
1009002.524	883822.934	2340
1009001.877	883822.89	2220
1009001.314	883823.153	2640
1009000.328	883823.704	2940
1009000.028	883823.658	2340
1009001.147	883823.818	2400
1009001.849	883824.477	2580
1009004.445	883829.467	2700
1009003.496	883828.075	2760
1009001.36	883824.436	2820
1008996.792	883823.275	2820
1008992.54	883825.004	3060
1008993.961	883826.018	2220
1008994.859	883824.503	2460
1008995.549	883823.632	2580
1009001.608	883822.614	2760
1009002.083	883821.661	3120
1009002.694	883820.856	2580
1009000.884	883822.917	2640

Easting	Northing	CPM
1009105.77	883703.518	2460
1009105.648	883703.284	2280
1009105.509	883703.018	2160
1009105.392	883702.793	2460
1009105.253	883702.528	2760
1009105.14	883702.311	2340
1009105.019	883702.079	2820
1009104.891	883701.834	2880
1009104.771	883701.606	2640
1009104.637	883701.349	2460
1009104.512	883701.11	2520
1009104.37	883700.838	2580
1009104.238	883700.585	2340
1009104.124	883700.367	2400
1009104.004	883700.137	2460
1009103.884	883699.907	1980
1009103.756	883699.661	2280
1009103.63	883699.422	2460
1009103.506	883699.184	2400
1009103.376	883698.936	2040
1009103.242	883698.679	2220
1009103.125	883698.455	2040
1009103.002	883698.219	2580
1009102.872	883697.97	2460
1009102.749	883697.734	2220
1009102.622	883697.491	2340
1009102.498	883697.255	2340
1009102.366	883697.003	2580
1009102.243	883696.767	2460
1009102.114	883696.52	3060
1009101.975	883696.254	3180
1009101.854	883696.022	2760
1009101.737	883695.798	2520
1009101.597	883695.53	2220
1009101.478	883695.302	2460
1009101.34	883695.038	2700
1009101.235	883694.838	2820
1009101.111	883694.6	2340
1009100.983	883694.355	2700
1009100.836	883694.074	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008999.153	883823.986	2520
1008997.578	883824.721	2340
1008997.376	883824.713	2340
1008997.937	883824.519	1860
1008998.511	883823.892	1980
1008998.724	883823.229	2700
1008998.407	883823.428	1860
1008998.154	883823.877	2040
1008997.972	883823.9	2340
1008998.15	883823.935	2160
1008998.291	883824.272	2040
1008998.978	883823.855	2760
1008999.887	883823.128	2460
1008999.609	883822.822	2160
1008999.69	883822.564	2640
1008999.465	883822.641	2640
1008998.964	883822.561	2760
1008998.939	883821.81	2880
1008999.565	883821.621	2880
1008999.925	883821.359	2640
1008999.335	883821.29	2160
1008999.187	883821.607	2040
1008999.233	883821.988	2640
1008999.087	883822.125	2520
1008998.993	883822.085	3180
1008999.028	883822.147	2280
1008998.583	883822.564	2460
1008997.97	883822.928	2340
1008998.393	883824.041	2520
1008998.418	883824.309	2460
1008997.601	883823.312	2280
1008996.998	883822.47	2820
1008996.616	883821.855	2760
1008997.385	883823.084	2220
1008998.683	883824.54	2520
1008998.685	883824.839	2400
1008998.654	883825.129	2400
1008998.809	883824.924	3000
1008998.527	883824.514	2760
1008997.8	883819.902	2820

Easting	Northing	CPM
1009100.711	883693.835	2700
1009100.601	883693.624	2700
1009100.468	883693.369	2820
1009100.345	883693.133	2940
1009100.224	883692.901	2580
1009100.085	883692.636	2340
1009099.95	883692.377	2280
1009099.833	883692.155	2640
1009099.708	883691.915	2760
1009099.579	883691.668	2940
1009099.459	883691.438	2700
1009099.337	883691.204	2700
1009099.208	883690.957	2520
1009099.07	883690.693	3000
1009098.954	883690.471	3000
1009098.838	883690.25	2760
1009098.709	883690.003	2880
1009098.587	883689.769	3240
1009098.457	883689.521	3180
1009098.334	883689.285	2640
1009098.209	883689.045	2820
1009098.079	883688.796	2880
1009097.949	883688.548	2640
1009097.827	883688.314	2280
1009097.703	883688.078	2280
1009097.568	883687.82	2940
1009097.444	883687.582	2460
1009097.319	883687.343	2940
1009097.195	883687.105	3180
1009097.073	883686.871	3060
1009096.932	883686.602	2820
1009096.813	883686.373	2760
1009096.694	883686.145	2760
1009096.568	883685.906	2820
1009096.435	883685.651	3000
1009096.307	883685.406	3120
1009096.191	883685.184	3600
1009096.062	883684.937	3600
1009096.023	883684.959	2760
1009096.291	883684.991	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008991.655	883815.671	2340
1008992.469	883819.895	2640
1008989.739	883810.492	2700
1008988.595	883811.235	2160
1009016.826	883848.868	2400
1009000.649	883829.793	2400
1008999.689	883821.934	2760
1008998.334	883821.193	2460
1008993.274	883818.632	2280
1008996.403	883821.981	2400
1008993.802	883820.21	2400
1008998.271	883823.754	2580
1008998.794	883824.533	2700
1008998.114	883823.827	2220
1008997.257	883821.405	2700
1008994.251	883821.945	2820
1009001.673	883825.455	2820
1008998.87	883828.656	2280
1008997.58	883826.039	2520
1009001.616	883823.175	2640
1008999.623	883824.87	2640
1008999.111	883824.199	3060
1008996.891	883827.133	2580
1008998.412	883827.308	2820
1009000.905	883826.766	2640
1009003.429	883825.982	2640
1009000.765	883826.263	2460
1009002.566	883831.216	2580
1009005.609	883834.342	2940
1009000.512	883827.709	2340
1008999.514	883826.064	2220
1008995.775	883823.238	2760
1008997.299	883825.135	2580
1008999.32	883826.905	2400
1009000.196	883827.948	2040
1009000.506	883828.404	1860
1009000.783	883828.814	2580
1009002.307	883829.905	2820
1009003.177	883830.427	2460
1009003.625	883829.129	1740

Easting	Northing	CPM
1009096.617	883684.865	2340
1009096.662	883684.731	2760
1009096.582	883684.619	2820
1009096.49	883684.602	2880
1009096.334	883684.516	2700
1009096.266	883684.398	2520
1009096.331	883684.516	3360
1009096.394	883684.682	3060
1009096.431	883684.57	3060
1009096.348	883684.457	3300
1009096.189	883684.424	2760
1009096.011	883684.391	2340
1009095.715	883684.375	3060
1009095.631	883684.384	3120
1009094.833	883684.067	3000
1009095.691	883684.403	3180
1009097.351	883684.883	2640
1009097.125	883684.598	2760
1009096.828	883684.822	2340
1009096.661	883684.929	2280
1009096.749	883684.907	2160
1009096.745	883684.932	1860
1009098.847	883684.618	2940
1009101.141	883683.993	2340
1009102.269	883684.326	2700
1009102.373	883684.822	2880
1009101.285	883684.718	2760
1009100.734	883684.787	2520
1009100.964	883685.016	2820
1009101.495	883685.282	2820
1009101.165	883685.067	2400
1009100.339	883684.92	2340
1009098.443	883686.6	2760
1009096.092	883689.155	2820
1009097.131	883687.932	2760
1009099.23	883685.206	2760
1009096.616	883683.843	3120
1009094.11	883683.145	3060
1009096.131	883683.496	3360
1009096.992	883683.564	3660

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1009001.764	883829.413	2400
1009001.171	883829.255	2700
1009001.388	883828.894	2700
1009002.287	883826.944	1980
1009000.594	883827.418	2280
1009002.508	883827.784	2940
1009000.596	883822.495	2820
1009001.4	883822.582	2580
1009002.887	883823.744	2160
1009002.904	883823.199	2280
1009002.437	883821.285	2820
1009001.91	883819.429	2520
1009000.689	883818.935	2820
1009000.587	883818.815	2220
1009000.626	883819.474	2580
1009001.809	883820.746	2580
1009005.132	883823.964	2580
1008999.866	883820.321	2220
1008997.793	883818.492	2820
1008998.727	883819.149	2220
1009004.03	883825.571	2220
1008999.757	883819.313	2220
1009000.121	883816.969	2220
1008999.495	883815.018	2220
1009000.652	883815.072	2520
1008999.943	883815.114	2400
1008999.072	883814.815	2160
1008998.46	883812.237	2520
1008994.408	883808.101	2760
1008996.885	883811.519	2220
1009002.187	883816.442	1680
1009003.18	883815.58	2100
1009004.395	883815.126	2100
1009001.994	883813.845	2640
1009002.514	883814.799	2400
1009001.224	883813.228	2280
1009000.679	883812.806	2160
1009000.081	883812.162	2160
1009004.557	883811.748	2100
1009004.897	883812.295	2280

Easting	Northing	CPM
1009100.841	883684.059	3060
1009101.256	883683.939	3420
1009100.74	883684.088	3480
1009100.425	883684.351	3120
1009099.755	883684.449	3120
1009099.968	883684.443	2760
1009100.356	883684.304	2640
1009100.93	883683.956	3120
1009100.267	883685.06	2460
1009102.916	883683.865	2580
1009104.161	883682.471	3120
1009103.601	883682.093	2820
1009104.181	883682.12	2400
1009105.658	883681.998	2100
1009105.175	883681.822	2820
1009104.101	883681.786	2520
1009104.261	883681.671	3060
1009104.454	883681.531	3420
1009104.688	883681.362	2820
1009104.884	883681.22	3000
1009104.6	883681.258	2640
1009104.048	883681.531	2940
1009103.458	883682.006	2160
1009103.01	883682.367	2040
1009102.293	883681.826	2640
1009101.91	883681.955	2580
1009101.743	883682.709	2580
1009101.545	883683.601	3000
1009100.17	883684.064	2940
1009098.883	883684.165	2820
1009099.507	883684.498	2880
1009100.484	883684.591	3000
1009100.204	883684.702	3000
1009100.125	883685.423	3240
1009100.7	883686.055	3180
1009101.066	883686.402	3180
1009101.134	883686.41	2640
1009101.209	883686.419	2940
1009101.19	883686.68	3120
1009100.705	883687.494	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1009000.833	883812.029	2460
1008999.971	883811.679	1920
1008999.625	883811.43	2160
1008999.538	883811.114	2100
1009000.516	883807.857	2280
1009001.366	883806.176	2460
1009001.947	883805.543	1980
1009001.957	883805.369	2160
1009001.085	883806.496	2400
1009007.2	883812.138	3120
1009009.094	883814.535	2880
1009003.423	883806.14	2040
1009003.42	883806.55	2160
1008993.165	883804.278	2280
1008994.572	883806.697	2880
1008996.677	883806.354	1920
1008996.949	883805.121	2100
1008998.953	883802.904	2580
1008997.859	883798.988	2220
1008991.93	883789.439	2280
1008991.126	883790.771	2520
1008996.508	883801.315	2220
1008998.908	883803.489	1980
1009000.07	883800.956	2640
1008995.792	883796.183	2460
1008995.206	883796.426	1920
1008997.744	883799.244	2100
1008999.051	883801.667	2280
1009000.052	883801.161	2160
1008997.856	883800.007	2160
1008996.47	883800.013	2640
1008996.741	883801.42	2400
1008996.741	883802.118	2460
1008995.843	883802.849	2280
1008995.209	883803.382	2760
1008995.795	883802.544	2940
1008995.522	883802.28	2340
1008994.586	883803.081	2820
1008996.955	883806.096	2940
1008992.509	883802.277	2760

Easting	Northing	CPM
1009100.521	883688.188	2820
1009100.813	883688.993	3300
1009101.326	883688.919	3300
1009101.112	883689.117	2880
1009100.581	883689.851	2880
1009100.716	883690.609	2820
1009099.732	883690.585	3300
1009099.046	883688.526	3180
1009099.774	883685.362	3780
1009100.528	883688.844	3420
1009101.331	883691.057	3840
1009101.185	883685.648	3540
1009101.25	883686.908	3360
1009101.841	883689.824	3540
1009102.034	883688.583	3780
1009099.981	883686.755	4020
1009099.669	883688.332	3060
1009101.197	883690.819	3240
1009100.851	883690.136	3540
1009100.218	883689.707	3480
1009099.111	883687.992	3480
1009098.504	883689.878	2820
1009098.902	883693.677	3180
1009098.896	883693.864	3720
1009100.063	883693.605	3360
1009100.787	883693.987	2580
1009101.053	883695.944	2940
1009100.921	883696.907	3000
1009100.276	883695.795	3060
1009100.252	883695.295	3360
1009101.433	883695.804	2820
1009102.641	883696.889	3300
1009101.997	883696.769	2880
1009101.22	883696.497	2700
1009101.163	883695.904	2940
1009101.44	883694.85	2880
1009101.742	883694.056	2640
1009101.878	883693.753	2880
1009101.996	883693.489	3000
1009102.114	883693.226	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008998.043	883806.232	2220
1008999.576	883808.283	2460
1008998.808	883808.224	2400
1008998.252	883808.066	2100
1008996.648	883807.889	2220
1008996.137	883808.285	2400
1008997.08	883808.799	2640
1008998.105	883807.78	2340
1008993.562	883808.676	2460
1008993.797	883807.774	2100
1008996.132	883803.567	2640
1008990.055	883801.089	2580
1008988.8	883802.446	2220
1008991.737	883804.305	2520
1008994.305	883806.799	2640
1008994.479	883809.425	2880
1008995.435	883810.785	2340
1008996.427	883812.286	2580
1008999.705	883811.693	2280
1009000.77	883812.167	1620
1008998.182	883812.467	2280
1008998.495	883812.545	2460
1008998.234	883812.8	2640
1008997.44	883813.988	2580
1008997.94	883815.027	2520
1008999.296	883816.225	2400
1008997.823	883816.65	2580
1008996.506	883821.811	1980
1008996.955	883822.194	2280
1008998.292	883823.021	2580
1008999.862	883824.723	2700
1009001.334	883826.32	2700
1009000.03	883825.646	2640
1008997.841	883824.166	2220
1008995.961	883823.219	2220
1008996.725	883823.31	2640
1008996.555	883824.385	2460
1008995.47	883825.749	2820
1008993.419	883827.411	2640
1008990.88	883827.456	2700

Easting	Northing	CPM
1009102.238	883692.949	2580
1009102.365	883692.665	2820
1009102.501	883692.362	3120
1009102.628	883692.078	3240
1009102.76	883691.784	3000
1009102.885	883691.505	3060
1009102.996	883691.257	3180
1009103.131	883690.956	2940
1009103.259	883690.67	2880
1009103.394	883690.369	2880
1009103.508	883690.114	2520
1009103.635	883689.829	2760
1009103.759	883689.552	2520
1009103.895	883689.248	2580
1009104.021	883688.967	3180
1009104.145	883688.69	3300
1009104.27	883688.411	2880
1009104.396	883688.13	2340
1009104.525	883687.842	2640
1009104.659	883687.543	3000
1009104.794	883687.242	2820
1009104.928	883686.943	2940
1009105.051	883686.668	3180
1009105.163	883686.418	3120
1009105.279	883686.159	2820
1009105.413	883685.86	3180
1009105.544	883685.566	3000
1009105.688	883685.245	3180
1009105.805	883684.983	2880
1009105.925	883684.715	2340
1009106.061	883684.412	2640
1009106.183	883684.139	3240
1009106.302	883683.874	2580
1009106.436	883683.575	2280
1009106.557	883683.305	3600
1009106.693	883683.001	2580
1009106.814	883682.731	3060
1009106.937	883682.456	2460
1009107.063	883682.175	2160
1009107.189	883681.894	1800

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008990.328	883826.268	2340
1008989.443	883827.456	2220
1008988.797	883827.768	2640
1008991.368	883823.967	2820
1008990.862	883824.239	3060
1008992.236	883824.993	2580
1008992.994	883820.238	2640
1008991.369	883821.995	2400
1008988.587	883822.195	2760
1008987.204	883821.458	2940
1008988.387	883821.441	2700
1008988.4	883821.103	2400
1008986.741	883819.577	2460
1008988.352	883818.968	2760
1008989.843	883819.034	2940
1008990.497	883819.126	2700
1008991.167	883819.22	2220
1008991.911	883819.324	2280
1008990.367	883807.337	2340
1008991.586	883808.757	2220
1008991.843	883811.342	2460
1008991.977	883811.969	2580
1008992.255	883811.843	2220
1008992.453	883812.086	2160
1008991.491	883811.777	2400
1008988.962	883810.539	2400
1008986.686	883807.963	2280
1008990.277	883813.633	2580
1008988.328	883812.656	2880
1008990.179	883813.061	2460
1008988.124	883809.932	2640
1008987.965	883809.209	2520
1008989.888	883810.332	2520
1008990.507	883809.219	2820
1008988.547	883807.99	2280
1008990.072	883809.768	2220
1008992.12	883810.477	2340
1008993.967	883810.242	2640
1008993.375	883809.493	2280
1008993.379	883809.661	2700

Easting	Northing	CPM
1009107.326	883681.586	1860
1009107.448	883681.314	2340
1009107.569	883681.044	2100
1009107.696	883680.76	2280
1009107.838	883680.443	2220
1009107.972	883680.145	2580
1009108.093	883679.874	2700
1009108.188	883680.042	2460
1009108.232	883680.469	2280
1009108.278	883680.919	2640
1009108.334	883681.362	2580
1009108.366	883681.533	2940
1009112.428	883676.479	3000
1009113.831	883674.764	2520
1009111.625	883677.775	2040
1009110.385	883679.546	2520
1009110.112	883680.689	2820
1009110.528	883680.705	2820
1009109.642	883681.31	2640
1009108.301	883682.511	2100
1009110.267	883680.382	2040
1009112.919	883678.498	2340
1009113.36	883679.495	2340
1009113.121	883679.737	2220
1009112.414	883679.878	2340
1009111.464	883680.835	2700
1009110.921	883681.412	2520
1009110.573	883681.913	2520
1009110.715	883682.298	2280
1009110.87	883682.717	2520
1009111.024	883683.133	2820
1009111.155	883683.486	3120
1009111.305	883683.893	2880
1009111.452	883684.29	2760
1009111.6	883684.69	2760
1009111.75	883685.097	2700
1009111.912	883685.535	2340
1009112.046	883685.898	2640
1009112.348	883686.532	2580
1009112.706	883687.2	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008994.121	883809.537	2820
1008990.043	883804.321	2880
1008989.021	883804.052	2280
1008990.008	883805.917	2520
1008991.518	883806.992	2640
1008992.214	883807.004	2760
1008991.836	883805.052	2460
1008991.1	883802.572	2220
1008989.921	883800.695	2280
1008989.049	883799.797	2520
1008988.164	883798.971	2400
1008987.407	883798.263	2340
1008987.815	883798.937	2220
1008986.897	883799.088	2160
1008984.674	883798.601	1980
1008981.532	883797.888	2400
1008984.402	883800.161	2940
1008982.951	883797.847	3480
1008983.042	883800.089	3060
1008982.218	883799.556	2880
1008981.08	883798.29	2940
1008981.632	883798.346	2940
1008986.669	883800.522	2640
1008987.233	883799.4	1860
1008997.47	883808.013	2160
1008994.225	883807.489	2580
1008983.814	883799.949	3000
1008976.718	883791.417	2700
1008977.319	883794.11	2880
1008979.273	883802.447	3240
1008980.223	883801.046	3120
1008979.636	883798.77	2700
1008978.181	883798.374	2460
1008977.394	883797.888	2340
1008978.239	883798.248	2400
1008979.736	883797.818	2460
1008978.347	883796.317	1740
1008985.566	883803.804	2340
1008985.651	883805.651	2820
1008985.334	883806.876	2700

Easting	Northing	CPM
1009111.613	883689.713	2280
1009112.332	883689.378	2280
1009111.516	883688.388	1860
1009110.991	883688.575	1860
1009111.716	883688.055	2400
1009111.684	883687.101	2460
1009111.249	883687.757	2280
1009111.564	883689.199	2400
1009111.544	883689.625	3540
1009111.251	883690.198	3060
1009111.36	883690.902	3000
1009111.752	883691.375	2880
1009111.89	883692.226	3180
1009111.653	883692.67	2880
1009111.547	883692.871	3060
1009111.444	883693.064	2520
1009111.303	883693.332	2820
1009111.197	883693.532	3300
1009111.084	883693.745	3060
1009110.959	883693.983	2700
1009110.855	883694.178	2760
1009110.734	883694.407	2700
1009110.608	883694.646	2760
1009110.483	883694.882	2820
1009110.38	883695.077	2760
1009110.233	883695.355	3300
1009110.115	883695.577	2940
1009110.008	883695.779	2940
1009109.892	883695.999	2460
1009110.564	883696.466	2460
1009111.65	883696.952	2220
1009111.99	883697.96	3000
1009112.041	883698.697	2460
1009112.571	883699.86	2460
1009113.004	883700.812	2880
1009113.563	883702.04	2760
1009113.892	883702.031	2760
1009114.079	883701.411	2940
1009114.283	883700.736	2700
1009112.955	883699.784	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008985.222	883806.962	2580
1008984.514	883806.32	2520
1008985.946	883806.47	2520
1008986.824	883806.536	2520
1008986.398	883805.797	2340
1008984.251	883802.959	2460
1008984.634	883806.188	2700
1008985.783	883807.665	2640
1008986.32	883807.366	2340
1008984.664	883807.726	2520
1008986.949	883811.438	2520
1008987.015	883811.207	2460
1008987.116	883810.514	2880
1008984.775	883809.673	2640
1008984.96	883811.763	2820
1008984.965	883812.412	1980
1008983.922	883810.297	2400
1008984.749	883813.714	2340
1008984.019	883813.471	2580
1008984.335	883814.432	2880
1008985.641	883817.723	2460
1008984.214	883820.322	2340
1008984.113	883819.913	2040
1008994.052	883821.851	1980
1008989.641	883813.528	1800
1008986.602	883814.413	2460
1008985.693	883815.975	2220
1008987.964	883816.205	2160
1008988.867	883816.354	2220
1008987.873	883817.425	2040
1008988.576	883818.247	2580
1008982.838	883813.412	2340
1008984.836	883816.957	2640
1008984.974	883818.432	2760
1008989.101	883822.014	2700
1008984.979	883818.459	2700
1008984.015	883819.516	2640
1008987.051	883824.687	3360
1008987.254	883822.23	2760
1008983.156	883819.088	3060

Easting	Northing	CPM
1009111.152	883699.637	3480
1009110.427	883699.946	3240
1009110.601	883700.999	2880
1009111.031	883702.031	2400
1009110.966	883701.408	2760
1009110.597	883700.934	2700
1009111.093	883701.05	2760
1009110.887	883701.307	2220
1009110.206	883701.274	2640
1009110.767	883701.287	2460
1009111.314	883701.299	3000
1009112.295	883701.854	2640
1009112.042	883701.726	2340
1009111.287	883701.094	2700
1009112.302	883702.167	3240
1009113.144	883702.283	3060
1009112.451	883700.208	2400
1009112.101	883699.473	2760
1009112.738	883698.95	3060
1009112.258	883698.404	3120
1009111.416	883698.435	3000
1009111.79	883695.901	2820
1009112.616	883695.431	2580
1009113.07	883697.627	2520
1009112.803	883697.576	2640
1009112.647	883697.155	2220
1009113.179	883696.422	2160
1009113.623	883695.811	1920
1009114.156	883695.078	2400
1009119.309	883696.617	2640
1009122.143	883697.585	2520
1009120.679	883696.674	2100
1009119.117	883695.701	2400
1009117.405	883694.635	2400
1009115.066	883693.591	2520
1009114.352	883693.185	2820
1009114.739	883692.687	2700
1009115.183	883692.588	2700
1009114.648	883692.732	2640
1009113.818	883693.172	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008984.154	883822.387	2820
1008984.456	883827.031	3060
1008982.767	883828.467	3060
1008981.859	883828.593	2700
1008981.697	883828.027	2940
1008980.869	883825.69	2880
1008980.86	883823.837	2520
1008983.037	883827.56	2700
1008974.918	883820.408	2580
1008975.311	883819.753	2520
1008981.293	883824.231	2760
1008978.506	883820.976	2160
1008977.159	883818.54	2160
1008978.244	883819.989	1980
1008978.706	883819.331	2580
1008977.254	883816.485	2700
1008979.185	883818.002	2580
1008986.369	883822.923	2700
1008987.766	883823.694	2820
1008988.736	883823.46	2760
1008988.307	883821.926	2280
1008978.72	883814.236	2400
1008982.586	883816.982	2760
1008985.476	883818.361	2940
1008981.004	883815.209	2700
1008982.843	883816.222	2400
1008977.83	883813.379	2340
1008978.838	883811.584	2100
1008978.226	883810.9	2100
1008978.583	883811.241	2580
1008981.414	883811.373	2460
1008980.041	883809.903	3120
1008981.231	883810.809	2940
1008978.072	883809.674	2520
1008977.411	883809.43	2940
1008979.662	883809.692	2280
1008976.31	883805.604	1860
1008977.783	883807.266	2280
1008983.937	883811.671	2400
1008985.028	883812.195	2700

Easting	Northing	CPM
1009115.257	883692.561	2640
1009115.337	883691.41	2880
1009114.736	883690.978	2400
1009114.856	883690.732	2460
1009114.835	883690.159	2640
1009114.816	883689.642	2340
1009114.795	883689.064	2400
1009114.776	883688.561	2340
1009114.755	883687.983	2700
1009114.733	883687.379	2640
1009114.984	883687.115	2700
1009115.651	883686.933	2460
1009117.189	883686.369	2760
1009118.411	883686.016	2460
1009117	883686.337	2760
1009116.973	883686.222	2580
1009117.852	883686.242	2640
1009118.023	883686.393	2700
1009117.313	883686.769	2760
1009115.503	883688.138	2100
1009115.682	883688.042	2580
1009116.33	883687.208	2640
1009115.05	883687.436	2820
1009114.84	883687.474	2280
1009115.457	883687.723	2880
1009115.83	883687.59	2580
1009115.772	883686.984	2460
1009115.548	883686.382	2820
1009114.857	883686.623	2820
1009114.983	883686.956	2280
1009115.577	883686.584	1620
1009116.056	883685.64	2280
1009116.532	883685.502	2580
1009117.052	883685.879	2520
1009117.568	883686.254	2220
1009118.169	883686.69	2400
1009118.847	883687.181	2820
1009118.489	883687.06	2040
1009117.595	883686.329	2040
1009117.351	883685.812	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008985.477	883812.78	2580
1008981.587	883808.673	2220
1008979.798	883805.56	2580
1008978.878	883802.648	2340
1008977.504	883804.012	2520
1008976.681	883802.986	2580
1008978.129	883801.609	3180
1008979.567	883802.233	2640
1008978.723	883802.006	2400
1008978.726	883802.364	3060
1008980.157	883801.835	2400
1008981.164	883801.46	2820
1008979.89	883800.66	2340
1008980.106	883801.383	2760
1008982.745	883803.413	2640
1008980.96	883802.513	2880
1008981.367	883803.008	2700
1008980.465	883801.562	2700
1008978.98	883800.383	2520
1008976.034	883799.364	2700
1008976.299	883799.508	1980
1008977.578	883800.725	2820
1008977.772	883800.793	3180
1008975.548	883798.748	2880
1008972.337	883796.721	2820
1008968.552	883793.718	2820
1008974.244	883796.915	2640
1008977.17	883798.773	2700
1008979.261	883801.586	3120
1008979.493	883802.245	2940
1008978.841	883801.812	2580
1008979.373	883802.067	2340
1008980.059	883802.075	2700
1008980.412	883802.046	2520
1008980.276	883802.107	2400
1008979.86	883801.886	2100
1008979.263	883801.594	2640
1008979.213	883801.588	2580
1008979.931	883801.939	2400
1008979.73	883801.826	2820

Easting	Northing	CPM
1009116.572	883687.31	2760
1009118.277	883682.485	2580
1009119.531	883684.056	2520
1009118.295	883684.367	2700
1009117.037	883679.797	2880
1009118.118	883679.137	2880
1009119.351	883679.416	2940
1009119.238	883679.719	2580
1009119.13	883680.005	2580
1009119.025	883680.284	2220
1009118.919	883680.563	2820
1009118.805	883680.867	3120
1009118.699	883681.147	3120
1009118.595	883681.424	2880
1009118.474	883681.744	3180
1009119.766	883682.57	2700
1009120.293	883683.303	2580
1009119.65	883684.461	2160
1009119.158	883685.347	2760
1009119.145	883686.387	2640
1009119.514	883687.542	2640
1009119.597	883688.261	2700
1009119.637	883688.676	2580
1009119.687	883689.193	2400
1009119.727	883689.608	2100
1009119.772	883690.074	2100
1009119.814	883690.515	1860
1009119.858	883690.966	1920
1009119.9	883691.41	3240
1009119.446	883691.447	2400
1009118.757	883691.091	2640
1009117.837	883690.616	2400
1009117.192	883690.283	2280
1009116.359	883689.853	2700
1009115.627	883689.474	2820
1009114.825	883689.06	1980
1009113.949	883688.608	2340
1009113.185	883688.213	2280
1009112.227	883687.718	2820
1009111.645	883687.418	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008979.516	883801.738	2760
1008979.509	883801.833	2520
1008978.98	883801.621	3000
1008978.844	883801.591	3240
1008978.948	883801.648	2580
1008979.232	883801.644	2580
1008979.079	883801.484	3240
1008979.16	883801.641	3000
1008979.785	883801.829	2580
1008979.848	883801.608	3000
1008978.962	883801.264	2940
1008978.053	883800.915	2880
1008977.479	883800.696	3120
1008976.883	883800.377	2820
1008977.692	883801.037	2940
1008978.59	883801.846	3060
1008978.436	883801.481	2940
1008978.93	883801.215	2640
1008979.942	883801.578	3240
1008980.118	883801.852	3300
1008972.271	883799.456	2820
1008971.601	883799.109	2820
1008974.032	883799.98	2220
1008976.02	883801.339	2820
1008985.973	883827.507	2580
1008979.941	883811.205	2820
1008976.816	883801.412	2940
1008977.542	883802.472	3120
1008977.841	883803.516	2640
1008976.816	883802.28	2760
1008975.172	883801.236	2700
1008973.867	883799.668	2760
1008976.074	883800.619	2940
1008977.536	883801.477	2400
1008977.059	883801.265	2100
1008976.687	883800.736	2400
1008975.539	883800.087	2820
1008972.858	883799.342	2700
1008972.141	883800.054	2640
1008973.052	883800.363	3120

Easting	Northing	CPM
1009110.75	883686.955	2280
1009109.961	883686.548	2160
1009109.234	883686.173	2340
1009108.452	883685.769	2100
1009107.682	883685.371	1980
1009106.674	883684.85	2520
1009105.973	883684.488	2880
1009105.14	883684.058	2880
1009104.426	883683.69	3240
1009103.6	883683.263	3360
1009102.723	883682.81	2700
1009101.909	883682.39	2400
1009101.196	883682.021	3060
1009100.369	883681.594	3240
1009099.518	883681.154	2520
1009098.735	883680.75	2700
1009098.858	883680.207	2460
1009099.832	883680.641	2400
1009100.956	883680.966	2520
1009101.839	883680.856	2400
1009101.99	883681.297	2580
1009102.217	883682.367	3000
1009102.617	883682.375	3240
1009102.961	883681.82	2820
1009102.348	883682.022	2160
1009095.232	883682.992	2580
1009093.128	883682.94	2700
1009099.26	883682.007	3060
1009100.036	883682.779	3360
1009099.742	883683.465	3120
1009099.805	883683.137	2580
1009099.392	883683.38	2940
1009099.017	883683.602	2640
1009099.023	883683.774	2760
1009099.288	883683.904	2760
1009099.491	883683.6	2880
1009099.776	883683.214	3120
1009099.862	883683.462	2700
1009099.629	883683.694	2640
1009099.461	883683.457	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008973.908	883800.614	2640
1008972.285	883799.266	2880
1008972.278	883798.962	3000
1008976.875	883801.036	2520
1008976.539	883801.388	2400
1008970.096	883796.815	2640
1008974.72	883801.395	2340
1008977.644	883803.209	2340
1008978.703	883803.456	2820
1008976.329	883802.96	2700
1008975.715	883802.512	2880
1008972.756	883800.767	2700
1008972.64	883800.726	2700
1008973.572	883800.985	2940
1008974.266	883801.966	2940
1008975.749	883804.46	2700
1008977.487	883806.141	2700
1008977.316	883804.686	2460
1008977.627	883805.491	2460
1008977.373	883806.073	2940
1008978.537	883807.071	2760
1008980.518	883808.788	2400
1008980.433	883809.593	2340
1008977.926	883808.915	2520
1008977.348	883809.258	2280
1008977.636	883810.141	2280
1008977.193	883813.486	2340
1008977.684	883811.804	2400
1008977.182	883810.6	2940
1008976.385	883810.825	2700
1008974.224	883809.379	2700
1008974.464	883810.079	2640
1008974.372	883810.338	3000
1008973.161	883811.76	3060
1008973.22	883812.718	2760
1008980.334	883815.811	2400
1008979.828	883815.906	2340
1008976.645	883816.431	2700
1008977.285	883814.882	2760
1008977.687	883813.917	2640

Easting	Northing	CPM
1009099.646	883683.155	2400
1009099.901	883682.852	2580
1009099.905	883682.595	3120
1009099.681	883682.517	2640
1009099.603	883683.094	3060
1009099.84	883684.055	2880
1009099.402	883687.524	3180
1009098.424	883689.066	2580
1009098.645	883687.03	2580
1009099.705	883685.423	2820
1009099.58	883685.784	3360
1009099.21	883686.257	2880
1009099.316	883686.148	2940
1009099.85	883685.932	2400
1009100.148	883685.155	2880
1009100.196	883684.355	2940
1009100.396	883684.267	2520
1009099.555	883683.495	2340
1009098.615	883682.222	2160
1009098.892	883680.16	2040
1009099.04	883678.145	2160
1009098.878	883675.421	2880
1009098.403	883673.393	3060
1009097.507	883671.49	3000
1009097.228	883671.305	2940
1009097.308	883671.187	2640
1009097.718	883670.904	2580
1009098.436	883669.309	2580
1009098.669	883668.349	3180
1009098.569	883668.806	3000
1009098.623	883668.597	2400
1009098.049	883669.094	2820
1009097.406	883668.797	2640
1009097.535	883668.014	2700
1009098.551	883667.318	2580
1009098.82	883666.986	2160
1009098.576	883666.895	2820
1009098.361	883666.814	2160
1009098.116	883666.722	2820
1009097.88	883666.634	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008976.951	883814.715	2460
1008976.269	883815.11	3060
1008977.317	883815.464	2760
1008977.293	883815.699	2580
1008976.399	883816.396	2280
1008975.687	883816.623	2160
1008975.971	883816.163	2640
1008976.137	883816.755	3180
1008975.788	883817.769	3060
1008975.179	883818.477	3240
1008974.496	883818.671	2400
1008974.63	883818.757	2340
1008974.735	883818.749	2880
1008975.487	883818.622	2820
1008972.924	883819.759	2340
1008974.985	883818.817	2700
1008976.494	883818.573	3000
1008976.138	883820.481	2760
1008974.608	883820.392	2820
1008971.231	883817.164	2820
1008974.125	883818.547	2760
1008976.411	883820.549	2880
1008974.71	883819.97	2400
1008976.181	883820.81	2640
1008975.329	883820.586	2700
1008975.574	883821.544	3000
1008975.666	883821.657	2700
1008976.373	883821.358	2700
1008976.51	883821.701	3360
1008976.209	883822.256	2880
1008975.896	883822.835	2460
1008976.906	883822.979	2520
1008977.071	883822.836	2220
1008976.877	883822.652	2340
1008976.69	883822.475	2400
1008976.496	883822.291	2160
1008976.305	883822.111	2280
1008976.111	883821.927	2160
1008976.145	883822.041	2640
1008976.23	883822.197	2460

Easting	Northing	CPM
1009097.65	883666.547	2820
1009097.378	883666.445	2880
1009097.152	883666.361	2820
1009096.92	883666.274	2400
1009096.433	883665.686	2280
1009096.537	883665.089	2340
1009096.466	883665.876	2520
1009096.798	883666.736	2160
1009097.646	883666.184	2460
1009097.869	883665.909	2520
1009096.585	883667.204	2340
1009096.043	883666.902	2460
1009097.006	883665.34	2400
1009097.514	883665.265	2640
1009097.848	883665.355	2580
1009097.882	883665.458	2220
1009097.809	883665.384	2580
1009097.53	883665.341	2580
1009097.046	883665.635	2640
1009096.947	883665.941	2640
1009097.176	883665.785	2640
1009097.188	883665.593	2760
1009097.206	883665.618	2820
1009097.435	883665.818	2400
1009097.824	883666.348	2460
1009098.141	883666.779	2820
1009097.987	883667.238	2640
1009097.574	883667.002	2700
1009097.219	883666.569	2760
1009097.345	883666.355	2760
1009097.682	883666.473	2880
1009097.571	883666.784	2640
1009097.632	883666.735	2760
1009097.716	883666.466	2460
1009097.563	883666.215	2700
1009097.276	883666.294	2760
1009097.131	883666.513	2460
1009097.355	883666.454	2400
1009097.358	883666.595	2460
1009097.182	883666.749	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008976.335	883822.391	2760
1008976.291	883822.423	3060
1008976.198	883822.391	2820
1008976.11	883822.36	2460
1008976.013	883822.326	2400
1008975.916	883822.292	2280
1008976.098	883822.878	1800
1008976.121	883823.88	2400
1008976.066	883825.079	2580
1008975.822	883825.605	2340
1008976.705	883825.9	3000
1008977.178	883825.912	3420
1008977.054	883826.181	3120
1008976.54	883826.478	2820
1008976.833	883827.248	2340
1008977.672	883827.886	2460
1008978.074	883827.745	2460
1008978.093	883827.261	2820
1008976.66	883826.585	2460
1008975.53	883827.088	2340
1008974.765	883827.982	2820
1008971.424	883825.661	2940
1008967.422	883824.229	3120
1008965.864	883824.183	3660
1008964.451	883823.672	3300
1008965.3	883823.609	2820
1008966.568	883824.08	3060
1008964.98	883823.192	2580
1008964.544	883823.12	2940
1008965.746	883823.762	2700
1008968.189	883824.782	2700
1008969.936	883825.605	3060
1008968.912	883824.848	3000
1008967.708	883824.087	2160
1008966.532	883823.009	2940
1008965.054	883821.491	3240
1008965.128	883821.238	3660
1008968.955	883822.104	2940
1008973.3	883825.991	2820
1008975.254	883828.376	3060

Easting	Northing	CPM
1009096.423	883666.45	2340
1009096.327	883667.203	2460
1009097.19	883667.95	2160
1009096.548	883666.619	2280
1009095.013	883665.532	2100
1009094.014	883665.412	1920
1009092.946	883665.285	2640
1009091.835	883665.153	3000
1009090.588	883665.004	2580
1009089.538	883664.879	2280
1009088.504	883664.756	2520
1009087.47	883664.632	2220
1009086.385	883664.503	2880
1009085.232	883664.366	2760
1009084.139	883664.235	2520
1009083.063	883664.107	2340
1009081.774	883665.186	2460
1009081.657	883665.58	2880
1009082.151	883665.159	2700
1009082.634	883664.748	2880
1009083.148	883664.31	3000
1009083.678	883663.859	3180
1009084.19	883663.204	3300
1009084.127	883663.199	3000
1009083.909	883663.077	3660
1009084.064	883659.954	3060
1009084.067	883657.505	2880
1009084.082	883658.381	3540
1009083.958	883659.529	3120
1009083.409	883660.693	3660
1009083.147	883660.999	4200
1009082.497	883661.186	3840
1009081.385	883661.733	2940
1009080.775	883661.845	3120
1009080.41	883661.723	3540
1009080.053	883661.597	2760
1009079.868	883661.623	2880
1009079.738	883661.785	2820
1009080.009	883662.129	2580
1009080.221	883662.314	3180

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008974.977	883827.737	2820
1008975.211	883827.923	2580
1008973.302	883827.34	2580
1008972.385	883824.858	2220
1008977.134	883827.833	2100
1008979.227	883828.354	2160
1008974.399	883822.666	2700
1008973.461	883822.611	2640
1008973.889	883823.142	2220
1008973.565	883822.803	2400
1008974.176	883823.752	2460
1008973.656	883823.63	2880
1008972.803	883823.44	2340
1008973.829	883823.495	3060
1008974.652	883823.523	3300
1008974.27	883823.355	2820
1008974.355	883823.352	2280
1008973.984	883822.199	2520
1008972.175	883820.393	2580
1008970.778	883819.441	2700
1008968.025	883816.216	2820
1008957.305	883808.923	3120
1008967.405	883814.428	3180
1008971.852	883816.477	2760
1008967.885	883814.024	3540
1008972.251	883817.515	2880
1008966.645	883814.773	3300
1008964.487	883813.481	2700
1008967.341	883814.796	2880
1008969.883	883815.432	2700
1008968.641	883814.037	2820
1008972.096	883815.96	2580
1008969.159	883813.046	1920
1008971.503	883814.094	2220
1008971.621	883814.04	2760
1008974.488	883817.091	2460
1008978.446	883819.004	2760
1008977.416	883817.429	3000
1008975.5	883815.993	2760
1008975.566	883815.086	2460

Easting	Northing	CPM
1009080.297	883662.398	3780
1009080.554	883662.118	3180
1009080.639	883661.811	3420
1009080.455	883661.807	3240
1009080.45	883661.853	3720
1009080.541	883661.957	3300
1009080.456	883662.246	3120
1009080.261	883662.355	3360
1009080.156	883662.048	3540
1009080.306	883661.773	3780
1009080.365	883661.924	3720
1009080.381	883662.036	3420
1009080.501	883661.924	3300
1009080.62	883661.7	3180
1009080.49	883661.432	3000
1009080.449	883661.472	2700
1009080.667	883661.677	3120
1009080.572	883661.548	3180
1009080.41	883661.422	3240
1009080.319	883661.45	3600
1009080.799	883661.706	3540
1009081.608	883661.958	3780
1009081.551	883661.874	4320
1009081.141	883661.827	3660
1009080.344	883661.831	3540
1009080.219	883661.663	3300
1009080.388	883661.081	2820
1009080.567	883661.146	3300
1009080.863	883661.84	3720
1009081.233	883662.448	3240
1009081.104	883662.809	3660
1009080.68	883662.815	2760
1009080.506	883662.851	2640
1009080.585	883663.018	3000
1009080.864	883662.877	3000
1009081.004	883662.751	3060
1009080.615	883662.784	2880
1009080.252	883663.48	2940
1009080.175	883664.827	3480
1009080.081	883665.723	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008975.986	883814.801	2400
1008975.376	883814.739	2040
1008975.791	883814.698	2580
1008976.247	883813.865	3120
1008975.977	883813.14	2940
1008974.702	883812.553	3120
1008973.974	883812.311	2820
1008975.289	883812.144	2700
1008975.355	883812.661	2460
1008974.658	883811.127	2640
1008975.817	883809.6	2580
1008975.881	883808.464	2400
1008974.272	883807.393	2520
1008973.223	883807.073	2940
1008973.457	883806.851	2940
1008972.816	883805.922	2580
1008973.234	883806.288	2940
1008974.619	883807.06	2700
1008974.363	883805.941	3180
1008972.84	883804.36	2760
1008972.484	883804.165	2700
1008973.492	883804.365	2460
1008974.855	883804.593	2460
1008975.237	883803.804	2580
1008972.724	883802.311	2580
1008971.582	883802.733	2880
1008972.004	883803.664	2640
1008973.037	883804.103	2340
1008970.175	883803.577	1980
1008968.593	883804.76	2460
1008969.323	883805.307	2880
1008970.345	883806.325	3240
1008971.802	883806.569	2520
1008972.257	883806.516	2640
1008966.997	883803.947	3240
1008964.976	883803.22	3060
1008967.436	883803.559	2820
1008968.22	883804.079	2880
1008968.287	883804.023	3060
1008967.657	883803.507	2820

Easting	Northing	CPM
1009080.674	883665.467	3300
1009081.108	883665.279	3060
1009081.675	883665.033	3540
1009082.206	883664.596	3060
1009082.485	883664.17	2880
1009082.744	883663.775	2820
1009083.074	883663.27	2820
1009083.388	883662.791	3300
1009083.694	883662.324	3060
1009083.863	883662.021	2940
1009083.691	883661.997	3120
1009083.165	883661.853	2820
1009082.636	883661.726	3360
1009082.149	883661.609	3600
1009081.456	883661.804	3600
1009081.502	883662.138	3720
1009081.877	883662.219	3240
1009081.985	883661.97	3300
1009081.936	883661.921	3120
1009082.05	883661.877	3120
1009081.596	883663.131	3660
1009080.48	883664.393	3660
1009079.41	883664.225	3120
1009078.497	883664.082	3600
1009077.954	883663.918	3180
1009078.166	883663.831	3720
1009078.417	883663.729	3420
1009078.646	883663.635	3480
1009078.875	883663.541	3360
1009079.116	883663.443	3420
1009079.358	883663.344	3300
1009079.61	883663.241	3780
1009079.866	883663.136	3180
1009080.091	883663.044	3000
1009080.334	883662.945	3300
1009080.574	883662.847	2820
1009080.813	883662.749	2760
1009081.054	883662.651	2700
1009080.63	883662.864	2880
1009079.394	883663.454	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008968.136	883803.275	3300
1008970.133	883804.981	3180
1008970.334	883805.168	2760
1008969.108	883804.183	2880
1008969.28	883803.808	3120
1008970.598	883804.735	3000
1008969.704	883804.066	3000
1008972.386	883805.894	2640
1008969.062	883804.907	2940
1008967.88	883803.811	3180
1008968.248	883804.09	3060
1008968.143	883804.639	3300
1008967.849	883805.433	2880
1008966.527	883804.952	2760
1008964.711	883805.07	2940
1008966.508	883805.779	2880
1008967.246	883805.41	2880
1008968.485	883804.892	2760
1008969.353	883805.318	2520
1008968.116	883804.389	2880
1008967.15	883804.473	2880
1008966.335	883805.096	2280
1008966.587	883805.259	2280
1008967.625	883805.731	2460
1008966.81	883805.977	2340
1008965.496	883805.866	2760
1008965.973	883806.421	2700
1008965.136	883806.416	2640
1008963.915	883806.377	2700
1008964.193	883807.042	2820
1008966.065	883808.613	2580
1008966.336	883810.016	2640
1008965.232	883809.547	2940
1008963.604	883808.741	2700
1008964.659	883809.859	2580
1008966.554	883810.981	2880
1008966.811	883811.836	2580
1008966.583	883812.91	2460
1008967.227	883813.515	2220
1008966.995	883813.335	2520

Easting	Northing	CPM
1009078.267	883663.662	3540
1009078.121	883663.428	3300
1009078.668	883663.226	2820
1009080.105	883663.367	2760
1009083.727	883660.743	3240
1009084.885	883660.074	3180
1009081.298	883663.953	3060
1009081.162	883663.524	3300
1009080.819	883663.097	3180
1009080.411	883663.131	3300
1009079.129	883663.836	4080
1009077.199	883664.012	3480
1009076.881	883663.998	3060
1009076.847	883664.415	3000
1009076.747	883664.159	4260
1009077.177	883663.745	3840
1009077.436	883664.037	3600
1009078.223	883664.51	2700
1009078.525	883664.969	2640
1009078.199	883664.816	2400
1009078.735	883664.131	2580
1009078.68	883663.991	2820
1009078.813	883664.434	3600
1009079.045	883665.663	3840
1009078.915	883666.06	3840
1009078.711	883665.225	3480
1009079.011	883663.777	2820
1009079.26	883663.514	3000
1009079.324	883664.385	2700
1009079.351	883666.322	3000
1009079.231	883666.636	3360
1009079.086	883665.474	3120
1009079.116	883665.675	3180
1009079.075	883666.249	3660
1009078.934	883666.877	3240
1009079.146	883667.001	2460
1009079.99	883666.4	3240
1009080.596	883666.109	2760
1009080.13	883666.101	3000
1009079.005	883666.032	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008965.378	883813.163	2700
1008965.64	883814.247	2280
1008967.035	883815.44	2460
1008966.723	883815.347	3000
1008966.142	883815.911	2760
1008965.625	883816.289	2880
1008965.836	883816.403	3120
1008966.109	883816.703	3300
1008965.65	883816.979	3780
1008964.889	883817.686	3600
1008964.746	883817.795	3180
1008964.807	883817.539	3000
1008964.523	883817.193	2460
1008963.929	883816.513	2340
1008963.741	883816.333	2700
1008963.789	883816.489	2460
1008964.007	883816.882	2580
1008964.068	883817.08	3000
1008964.677	883816.663	2760
1008965.04	883816.327	3000
1008965.198	883816.86	2640
1008965.292	883817.144	2640
1008965.144	883816.699	3540
1008964.823	883816.033	3000
1008964.421	883815.579	2520
1008964.208	883815.489	2940
1008964.135	883815.592	2940
1008964.274	883815.502	2520
1008964.522	883815.584	2340
1008964.732	883815.585	2580
1008964.93	883815.644	2100
1008965.208	883815.901	2580
1008965.523	883816.182	3240
1008965.725	883816.265	3180
1008965.4	883816.351	3360
1008964.983	883816.149	3420
1008965.207	883816.065	2940
1008965.558	883816.228	3480
1008965.755	883816.346	3360
1008965.826	883816.362	3540

Easting	Northing	CPM
1009078.902	883666.504	2700
1009079.593	883667.201	2940
1009079.415	883667.846	3240
1009078.837	883668.329	2940
1009079.06	883668.481	2760
1009079.275	883668.475	2760
1009079.161	883668.583	2760
1009078.694	883669.003	2400
1009077.411	883669.372	2520
1009077.482	883669.202	2520
1009078.649	883668.846	2700
1009078.684	883668.802	2640
1009077.62	883668.868	2700
1009074.551	883668.78	2700
1009075.478	883668.844	2580
1009076.488	883668.984	2520
1009077.222	883669.246	2700
1009077.836	883669.462	3000
1009078.586	883669.725	3420
1009079.433	883670.022	3060
1009079.752	883670.842	2580
1009079.418	883671.811	2580
1009078.91	883672.629	2580
1009078.829	883672.834	2700
1009079.255	883673.01	2940
1009079.661	883673.177	2700
1009080.266	883672.515	2820
1009080.839	883671.556	2760
1009082.47	883669.088	2580
1009081.838	883669.869	2460
1009081.019	883671.254	2100
1009080.206	883671.964	2340
1009079.271	883672.161	2280
1009078.628	883673.836	2340
1009079.194	883674.526	2640
1009081.047	883672.407	2520
1009081.88	883671.1	2520
1009081.494	883671.825	2760
1009080.362	883674.408	2820
1009080.577	883674.698	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008965.575	883816.207	3000
1008965.357	883816.119	2220
1008965.34	883816.174	3060
1008965.42	883816.008	2580
1008965.729	883815.904	2880
1008965.356	883815.499	2760
1008964.823	883815.149	3120
1008964.699	883815.121	3480
1008964.55	883815.065	3000
1008964.773	883815.433	3120
1008964.87	883815.509	3180
1008964.793	883815.4	2580
1008964.921	883815.567	2340
1008964.985	883815.655	2940
1008964.887	883815.552	2940
1008964.728	883815.389	2640
1008964.826	883815.614	2880
1008965.106	883815.921	2700
1008964.98	883815.663	2340
1008964.655	883815.475	2820
1008964.691	883815.435	3360
1008965.008	883815.022	2880
1008964.796	883815.059	3120
1008964.719	883815.141	2760
1008964.596	883815.363	2640
1008965.758	883815.607	2880
1008966.22	883815.784	2580
1008966.294	883815.951	2280
1008966.351	883815.964	2520
1008966.762	883816.147	2220
1008967.031	883816.721	2760
1008968.06	883817.868	2760
1008967.325	883818.523	2460
1008966.5	883819.713	2520
1008966.124	883820.014	2760
1008965.772	883820.495	2400
1008965.717	883820.768	2700
1008964.443	883819.558	2820
1008963.757	883818.837	2640
1008965.377	883819.802	2460

Easting	Northing	CPM
1009081.367	883675.962	2280
1009081.497	883677.535	2640
1009080.931	883677.293	2520
1009083.563	883677.972	2520
1009090.997	883679.561	2580
1009092.018	883680.037	2100
1009086.465	883679.231	2280
1009079.131	883678.166	2520
1009077.918	883677.103	3060
1009080.537	883678.709	2760
1009082.586	883682.139	2520
1009082.817	883681.666	2460
1009086.549	883677.584	2340
1009088.116	883677.022	2460
1009086.669	883679.343	3120
1009088.075	883678.573	2400
1009088.64	883677.314	3000
1009085.684	883678.8	2820
1009083.263	883678.883	2280
1009082.95	883678.577	1860
1009083.24	883679.397	2760
1009086.682	883679.173	2940
1009085.432	883678.847	2760
1009084.244	883678.49	2520
1009084.766	883678.018	2760
1009085.223	883677.802	2520
1009085.833	883677.711	2760
1009087.603	883677.66	2760
1009086.884	883676.844	2880
1009083.147	883675.248	3000
1009083.321	883675.098	2520
1009086.86	883676.622	2760
1009086.34	883676.949	3000
1009084.62	883675.309	2640
1009085.188	883674.812	2700
1009085.604	883674.327	2640
1009085.116	883673.382	2520
1009083.938	883673.433	2460
1009083.802	883672.874	2340
1009084.27	883671.774	3360

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008966.456	883820.374	3180
1008965.746	883820.056	2640
1008965.077	883820.243	2460
1008963.883	883820.122	2400
1008966.267	883822.739	2280
1008966.077	883822.793	2100
1008964.376	883822.42	2280
1008963.237	883822.878	2640
1008963.689	883823.459	2820
1008964.328	883823.647	3420
1008963.882	883823.804	2400
1008962.935	883824.991	2940
1008962.948	883825.895	2700
1008963.351	883826.1	2400
1008963.569	883826.168	2460
1008963.559	883826.438	1920
1008962.012	883826.31	2880
1008961.205	883826.269	2700
1008959.495	883826.573	2460
1008958.713	883827.125	2400
1008959.182	883827.625	1860
1008959.346	883827.71	2040
1008959.92	883827.719	2880
1008960.346	883827.825	2460
1008960.383	883828.001	2580
1008960.39	883828.184	2820
1008960.42	883828.363	2040
1008960.45	883828.537	2220
1008960.52	883828.533	2520
1008960.281	883828.325	2700
1008959.913	883828.094	2340
1008960.021	883828.299	2700
1008960.461	883828.609	2400
1008960.321	883828.509	2460
1008960.018	883827.829	2640
1008959.173	883827.845	2700
1008956.638	883828.342	2580
1008952.173	883828.825	2640
1008952.797	883831.764	2400
1008951.585	883832.942	2340

Easting	Northing	CPM
1009084.506	883670.594	3420
1009084.071	883670.046	2640
1009082.831	883670.827	2460
1009082.27	883670.055	3060
1009082.366	883668.329	2820
1009082.112	883668.229	2640
1009081.958	883668.545	2580
1009081.826	883668.784	2640
1009082.071	883668.591	2340
1009082.54	883668.137	2820
1009082.247	883667.955	2820
1009081.246	883667.919	2700
1009081.505	883667.814	3060
1009082.467	883667.284	3000
1009083.215	883666.473	3060
1009083.402	883665.81	2940
1009083.21	883665.767	2520
1009082.767	883665.907	3120
1009082.31	883665.51	3240
1009082.576	883665.721	3000
1009082.928	883665.27	2520
1009083.386	883664.551	2700
1009083.223	883664.052	2700
1009082.957	883663.551	3120
1009083.731	883662.848	2640
1009086.144	883661.689	2940
1009087.409	883661.705	3000
1009087.748	883663.035	3540
1009087.452	883664.074	3120
1009087.771	883663.585	2400
1009087.585	883663.433	2400
1009087.126	883664.096	3120
1009086.712	883664.878	2820
1009086.308	883665.64	3420
1009085.818	883666.566	3120
1009087.552	883663.697	3180
1009088.709	883661.036	3960
1009088.485	883661.017	3240
1009088.459	883662.266	3420
1009088.347	883663.886	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008951.346	883832.575	2520
1008952.438	883831.974	2100
1008953.197	883832.105	2160
1008951.99	883830.973	2280
1008949.707	883828.907	2460
1008946.543	883826.953	2100
1008942.702	883826.373	2280
1008938.716	883827.171	2460
1008934.925	883827.796	3120
1008930.846	883827.511	3240
1008926.588	883826.963	2760
1008922.529	883826.649	2280
1008918.975	883826.585	2400
1008917.152	883826.936	2820
1008916.568	883827.043	2640
1008914.928	883826.513	2460
1008911.832	883825.883	2280
1008908.372	883826.249	2460
1008904.922	883827.558	2880
1008901.742	883829.417	2760
1008898.84	883831.682	3180
1008897.515	883832.716	2760
1008897.873	883832.156	2700
1008899.042	883831.596	2460
1008900.027	883831.236	3000
1008900.836	883831.155	2580
1008900.952	883831.018	3120
1008900.966	883831.801	2760
1008901.07	883832.806	2760
1008900.618	883832.513	2820
1008899.174	883832.608	3300
1008897.659	883833.945	3300
1008897.355	883834.79	2880
1008895.55	883834.464	2820
1008892.343	883833.865	2760
1008888.813	883833.576	2760
1008885.05	883834.634	3000
1008881.514	883836.564	2760
1008878.048	883839.28	2640
1008875.213	883842.642	3120

Easting	Northing	CPM
1009088.399	883663.843	2640
1009088.392	883663.697	3240
1009088.77	883663.305	2880
1009088.963	883663.455	3240
1009089.135	883663.589	3060
1009089.325	883663.736	2760
1009089.521	883663.888	3060
1009089.713	883664.037	2700
1009089.957	883663.093	2880
1009089.573	883663.465	2940
1009089.248	883664.871	2940
1009090.111	883665.283	3180
1009090.32	883664.816	2640
1009090.146	883663.628	2880
1009090.636	883661.965	2880
1009090.946	883661.672	2880
1009090.614	883662.389	2820
1009090.147	883664.25	2820
1009090.351	883666.15	3000
1009089.921	883666.911	3000
1009089.531	883666.321	3000
1009089.27	883666.346	2400
1009088.895	883666.009	3180
1009089.082	883664.942	2940
1009089.655	883665.289	3000
1009090.02	883666.147	3000
1009089.689	883666.204	2700
1009089.493	883666.066	3060
1009089.242	883666.199	3300
1009089.335	883666.303	3360
1009091.197	883670.93	2580
1009090.777	883672.214	2640
1009089.188	883669.347	2700
1009090.712	883669.026	2880
1009091.353	883670.246	2460
1009089.748	883670.568	2880
1009089.187	883670.958	3180
1009088.658	883671.077	2220
1009088.818	883671.148	2280
1009089.542	883671.655	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008872.946	883845.445	3240
1008871.308	883846.669	3180
1008871.028	883846.635	2760
1008872.235	883847.322	2820
1008872.958	883848.765	2700
1008873.03	883850.201	2880
1008871.931	883851.241	3540
1008868.416	883846.481	2820
1008868.979	883849.491	2820
1008868.997	883850.345	2940
1008868.524	883849.618	2880
1008868.18	883848.786	3300
1008868.627	883847.959	2580
1008868.81	883848.199	2280
1008868.493	883848.216	2340
1008867.994	883847.851	2640
1008867.808	883848.57	2580
1008867.908	883849.116	2820
1008867.722	883849.121	2820
1008872.964	883855.674	2700
1008874.908	883858.391	2940
1008873.895	883857.611	3120
1008872.832	883856.793	3120
1008871.837	883856.027	3000
1008870.798	883855.227	2520
1008869.745	883854.417	2520
1008906.116	883965.703	1440
1008906.117	883965.705	1380
1008906.118	883965.707	1560
1008906.118	883965.709	1560
1008906.119	883965.711	1560
1008906.12	883965.713	1500
1008906.121	883965.715	1680
1008906.122	883965.717	1680
1008906.123	883965.719	2100
1008906.123	883965.722	1740
1008906.124	883965.724	1380
1008906.125	883965.726	1080
1008906.126	883965.728	1380
1008906.127	883965.73	1140

Easting	Northing	CPM
1009089.433	883672.047	3060
1009089.184	883672.527	2400
1009089.284	883672.952	2760
1009089.231	883673.627	2580
1009089.075	883674.155	2100
1009088.878	883674.825	2520
1009089.115	883675.625	3060
1009089.482	883676.02	2760
1009089.734	883676.418	2700
1009089.648	883676.49	2340
1009089.548	883676.572	3120
1009089.436	883676.665	3000
1009089.867	883676.92	2700
1009090.576	883677.158	2760
1009090.198	883677.41	3300
1009089.346	883679.079	2880
1009089.067	883680.982	2880
1009089.657	883680.877	2580
1009090.161	883680.007	2700
1009090.209	883679.185	2640
1009090.614	883679.913	2700
1009091.244	883681.291	2160
1009091.365	883681.486	2580
1009091.476	883681.663	2220
1009091.604	883681.869	2340
1009091.734	883682.078	2760
1009091.852	883682.268	2760
1009091.986	883682.483	2520
1009092.116	883682.692	3000
1009092.232	883682.879	2400
1009092.824	883681.154	2520
1009091.329	883682.743	3000
1009091.684	883684.776	2760
1009093.115	883684.981	2400
1009093.169	883685.575	2460
1009093.935	883685.29	3240
1009094.723	883683.06	2580
1009095.123	883680.622	2400
1009096.226	883678.582	2580
1009096.349	883677.291	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.128	883965.732	1620
1008906.129	883965.734	1560
1008906.129	883965.737	1620
1008906.13	883965.739	2040
1008906.131	883965.741	1560
1008906.132	883965.743	1200
1008906.133	883965.745	1860
1008906.134	883965.747	1680
1008906.134	883965.749	1500
1008906.135	883965.752	1020
1008906.136	883965.754	1920
1008906.139	883965.76	1740
1008906.139	883965.762	1920
1008906.14	883965.764	2100
1008906.141	883965.766	1920
1008906.142	883965.769	1740
1008906.143	883965.771	1800
1008906.144	883965.773	1320
1008906.144	883965.775	1380
1008906.145	883965.777	1260
1008906.146	883965.779	1560
1008906.147	883965.781	2220
1008906.148	883965.783	1620
1008906.149	883965.786	1560
1008906.149	883965.788	1680
1008906.15	883965.79	1980
1008906.151	883965.792	2160
1008906.152	883965.794	1860
1008906.153	883965.796	1920
1008906.154	883965.798	1620
1008906.154	883965.8	1440
1008906.155	883965.803	1800
1008906.156	883965.805	1740
1008906.157	883965.807	1500
1008906.158	883965.809	1680
1008906.159	883965.811	2040
1008906.159	883965.813	1920
1008906.16	883965.816	1800
1008906.161	883965.817	1680
1008906.162	883965.82	1860

Easting	Northing	CPM
1009095.715	883677.297	2040
1009096.648	883676.94	2460
1009098.481	883675.614	2760
1009100.427	883676.747	2340
1009099.581	883678.772	2220
1009099.166	883679.891	2700
1009098.85	883682.083	2220
1009098.141	883682.803	2520
1009099.445	883677.852	2280
1009100.284	883675.17	2280
1009100.826	883674.354	2400
1009100.552	883673.481	2880
1009099.357	883674.988	3360
1009096.121	883679.657	2760
1009095.132	883679.188	2340
1009096.785	883676.016	2820
1009097.028	883676.063	2640
1009097.426	883675.363	2400
1009098.361	883673.372	2700
1009099.045	883671.915	3000
1009100.217	883669.419	2820
1009102.098	883666.435	2760
1009099.535	883669.37	3180
1009096.867	883671.594	2880
1009096.75	883670.777	2640
1009096.825	883670.206	2700
1009097.244	883668.559	2880
1009097.881	883667.044	3600
1009098.032	883666.509	2820
1009097.351	883669.392	2760
1009099.251	883669.562	2700
1009100.843	883668.415	2580
1009099.093	883671.718	2820
1009099.338	883672.311	2580
1009099.692	883672.674	2520
1009100.185	883672.572	2520
1009100.725	883672.498	2640
1009100.83	883674.601	2820
1009100.389	883676.172	2940
1009100.267	883677.396	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.163	883965.822	1920
1008906.164	883965.824	1740
1008906.164	883965.826	1680
1008906.165	883965.828	1680
1008906.166	883965.83	1920
1008906.167	883965.832	2040
1008906.168	883965.834	2340
1008906.169	883965.837	2640
1008906.17	883965.839	2340
1008906.17	883965.841	2160
1008906.171	883965.843	2460
1008906.172	883965.845	2580
1008906.173	883965.847	2100
1008906.174	883965.849	2100
1008906.175	883965.852	2220
1008906.175	883965.854	1920
1008906.176	883965.856	2160
1008906.177	883965.858	2520
1008906.178	883965.86	2820
1008906.179	883965.862	2220
1008906.18	883965.864	2820
1008906.18	883965.866	2040
1008906.181	883965.869	1920
1008906.182	883965.871	2160
1008906.183	883965.873	2280
1008906.184	883965.875	1620
1008906.185	883965.877	1860
1008906.185	883965.879	2160
1008906.186	883965.881	2460
1008906.187	883965.883	2220
1008906.188	883965.885	2220
1008906.189	883965.888	1860
1008906.19	883965.89	1620
1008906.19	883965.892	1860
1008906.191	883965.894	1680
1008906.192	883965.896	1740
1008906.193	883965.898	2340
1008906.194	883965.9	2100
1008906.195	883965.902	2160
1008906.195	883965.905	2100

Easting	Northing	CPM
1009100.496	883677.92	3180
1009099.243	883679.852	3420
1009096.814	883683.848	3180
1009097.441	883681.243	2940
1009098.21	883678.651	2760
1009098.386	883678.797	2880
1009098.44	883679.332	2340
1009098.441	883679.729	2940
1009098.56	883679.711	2640
1009098.917	883679.493	2640
1009098.502	883680.185	2820
1009098.052	883680.886	2520
1009098.347	883682.394	3060
1009099.464	883684.381	2880
1009100.242	883686.532	2520
1009100.327	883687.431	2880
1009100.183	883688.5	3120
1009099.02	883689.077	2820
1009099.095	883688.394	2640
1009098.635	883689.455	2880
1009096.002	883693.156	3120
1009097.032	883691.072	3360
1009097.895	883689.535	3300
1009097.202	883692.201	3360
1009097.827	883692.25	3420
1009097.695	883690.682	3180
1009097.439	883689.861	3300
1009097.384	883689.634	2940
1009097.332	883689.422	3300
1009099.127	883688.49	3180
1009099.666	883688.462	2820
1009098.44	883689.413	3300
1009097.632	883689.817	3360
1009097.065	883689.767	3300
1009097.185	883690.233	2760
1009098.19	883691.19	3240
1009098.729	883691.893	3060
1009098.749	883692.122	4020
1009098.587	883691.882	3480
1009098.473	883691.714	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.196	883965.907	2040
1008906.197	883965.909	2580
1008906.198	883965.911	2040
1008906.199	883965.913	2040
1008906.2	883965.915	2400
1008906.2	883965.917	2400
1008906.201	883965.92	2340
1008906.202	883965.922	2040
1008906.203	883965.924	2220
1008906.204	883965.926	2100
1008906.205	883965.928	1980
1008906.205	883965.93	1800
1008906.206	883965.932	2040
1008906.207	883965.934	1620
1008906.208	883965.937	1980
1008906.209	883965.939	1980
1008906.21	883965.941	2160
1008906.21	883965.943	2400
1008906.211	883965.945	2100
1008906.212	883965.947	2340
1008906.213	883965.949	2160
1008906.214	883965.951	1980
1008906.215	883965.954	1560
1008906.216	883965.956	1800
1008906.216	883965.958	2280
1008906.217	883965.96	2880
1008906.218	883965.962	2220
1008906.219	883965.964	1980
1008906.22	883965.966	2280
1008906.22	883965.968	2160
1008906.221	883965.971	2580
1008906.222	883965.973	2280
1008906.223	883965.975	2160
1008906.224	883965.977	2340
1008906.225	883965.979	2400
1008906.226	883965.981	2340
1008906.226	883965.983	1620
1008906.227	883965.985	2220
1008906.228	883965.988	1920
1008906.229	883965.99	2460

Easting	Northing	CPM
1009098.285	883691.435	3180
1009098.145	883691.228	3120
1009097.988	883690.995	3120
1009097.819	883690.745	2820
1009097.689	883690.552	3060
1009097.533	883690.321	3540
1009097.379	883690.094	3240
1009097.226	883689.867	3360
1009097.076	883689.645	3720
1009096.919	883689.413	3540
1009096.764	883689.182	3240
1009096.612	883688.957	3600
1009096.463	883688.737	3300
1009096.307	883688.507	3420
1009096.15	883688.274	3060
1009095.992	883688.04	2940
1009095.845	883687.822	3240
1009095.681	883687.579	3060
1009095.528	883687.354	3360
1009096.627	883689.554	3600
1009091.849	883692.606	3720
1009090.309	883692.756	3540
1009093.568	883692.618	3000
1009094.518	883693.295	3480
1009095.07	883693.162	2880
1009095.123	883692.802	3300
1009095.297	883692.238	3060
1009095.249	883691.764	3000
1009095.578	883691.041	3240
1009096.336	883690.277	3000
1009096.591	883690.256	3000
1009096.114	883691.188	2820
1009094.972	883692.525	2760
1009094.555	883692.837	3360
1009094.901	883692.332	3060
1009095.706	883691.489	3060
1009095.723	883691.652	2880
1009095.713	883691.726	2700
1009094.835	883690.64	2820
1009093.162	883690.195	3360

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.23	883965.992	1860
1008906.231	883965.994	2040
1008906.231	883965.996	2100
1008906.232	883965.998	2280
1008906.233	883966	1860
1008906.234	883966.003	2220
1008906.235	883966.005	2160
1008906.236	883966.007	1860
1008906.236	883966.009	2460
1008906.237	883966.011	2460
1008906.238	883966.013	2580
1008906.239	883966.015	2040
1008906.24	883966.017	1860
1008906.241	883966.02	1860
1008906.241	883966.022	2100
1008906.242	883966.024	2160
1008906.243	883966.026	2040
1008906.244	883966.028	2280
1008906.245	883966.03	1800
1008906.246	883966.032	2280
1008906.246	883966.034	2100
1008906.247	883966.037	2040
1008906.248	883966.039	2160
1008906.249	883966.041	2040
1008906.25	883966.043	1680
1008906.251	883966.045	2220
1008906.251	883966.047	1980
1008906.252	883966.049	2160
1008906.253	883966.051	2340
1008906.254	883966.054	2040
1008906.255	883966.056	2100
1008906.256	883966.058	1740
1008906.256	883966.06	2220
1008906.257	883966.062	2100
1008906.258	883966.064	2340
1008906.259	883966.066	2280
1008906.26	883966.068	2460
1008906.261	883966.071	2580
1008906.261	883966.073	2520
1008906.262	883966.075	1740

Easting	Northing	CPM
1009093.27	883690.658	3420
1009094.705	883690.853	2340
1009096.077	883690.836	3060
1009094.947	883689.622	2880
1009094.4	883688.757	2820
1009094.142	883688.274	2760
1009094.856	883686.284	2640
1009096.316	883684.405	3000
1009098.295	883682.459	2880
1009099.072	883681.307	2820
1009098.174	883681.2	2940
1009098.441	883679.339	2880
1009099.828	883676.071	3060
1009100.724	883672.403	2700
1009102.348	883667.691	2580
1009100.917	883668.199	2340
1009098.407	883669.624	2760
1009098.502	883668.733	2520
1009098.972	883668.522	2160
1009100.089	883669.21	2580
1009102.328	883670.682	2400
1009104.694	883671.329	2580
1009106.618	883671.181	2460
1009107.853	883672.034	3180
1009107.015	883671.881	2760
1009106.988	883672.333	2580
1009106.955	883672.75	2700
1009106.635	883672.901	2520
1009105.372	883673.321	1980
1009103.947	883675.7	2040
1009102.97	883677.74	2220
1009102.028	883678.346	2640
1009100.714	883678.095	2460
1009098.178	883677.994	2940
1009098.787	883678.428	3060
1009100.594	883678.825	3000
1009100.884	883678.404	3060
1009100.29	883677.917	2640
1009099.71	883677.441	2400
1009099.139	883676.973	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.263	883966.077	1860
1008906.264	883966.079	1440
1008906.265	883966.081	1620
1008906.266	883966.083	1740
1008906.266	883966.085	1680
1008906.267	883966.088	2880
1008906.268	883966.09	2940
1008906.269	883966.092	2700
1008906.27	883966.094	2460
1008906.271	883966.096	2640
1008906.272	883966.098	2640
1008906.272	883966.1	2580
1008906.273	883966.102	2520
1008906.274	883966.105	2820
1008906.275	883966.107	2580
1008906.276	883966.109	2820
1008906.276	883966.111	2640
1008906.277	883966.113	2700
1008906.278	883966.115	2700
1008906.279	883966.117	3060
1008906.28	883966.119	2820
1008906.281	883966.122	2580
1008906.282	883966.124	2820
1008906.282	883966.126	2640
1008906.283	883966.128	2520
1008906.284	883966.13	2280
1008906.285	883966.132	2160
1008906.286	883966.134	2880
1008906.287	883966.137	3120
1008906.287	883966.139	2580
1008906.288	883966.141	2520
1008906.289	883966.143	2340
1008906.29	883966.145	2580
1008906.291	883966.147	2460
1008906.292	883966.149	3000
1008906.292	883966.151	2580
1008906.293	883966.154	2880
1008906.294	883966.156	2760
1008906.295	883966.158	2580
1008906.296	883966.16	2700

Easting	Northing	CPM
1009098.591	883676.524	2340
1009098.033	883676.067	2160
1009097.652	883678.095	2640
1009097.742	883679.668	2940
1009097.832	883680.495	3000
1009097.859	883681.234	2220
1009097.976	883680.848	2640
1009097.843	883680.656	2820
1009097.329	883680.643	2640
1009096.869	883680.81	2280
1009097.138	883681.379	2400
1009098.089	883682.974	1980
1009098.379	883683.992	1980
1009098.19	883683.836	2340
1009098.166	883682.488	2820
1009098.948	883680.363	2700
1009099.194	883680.055	2640
1009098.786	883679.83	2280
1009098.417	883679.492	2940
1009098.039	883679.77	3000
1009098.097	883680.145	2880
1009097.868	883679.868	2880
1009097.3	883679.678	2880
1009097.631	883680.033	2340
1009097.896	883679.792	2700
1009097.45	883679.684	2760
1009096.718	883679.526	2820
1009096.846	883679.547	2520
1009097.112	883679.506	2460
1009097.12	883679.521	2400
1009097.064	883679.567	2580
1009096.916	883679.485	2460
1009096.807	883679.282	2460
1009096.931	883679.161	2400
1009097.168	883679.285	2580
1009097.314	883679.461	2340
1009097.359	883679.625	2700
1009097.44	883679.987	2280
1009097.494	883680.328	3000
1009097.382	883680.235	2340

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.297	883966.162	2640
1008906.297	883966.164	2820
1008906.298	883966.166	2280
1008906.299	883966.168	3000
1008906.3	883966.171	3060
1008906.301	883966.173	3120
1008906.302	883966.175	3060
1008906.302	883966.177	2640
1008906.303	883966.179	2820
1008906.304	883966.181	2580
1008906.305	883966.184	2520
1008906.306	883966.186	2460
1008906.307	883966.188	2280
1008906.307	883966.19	2160
1008906.308	883966.192	2220
1008906.309	883966.194	2460
1008906.31	883966.196	2700
1008906.311	883966.198	2580
1008906.312	883966.2	2760
1008906.313	883966.202	2280
1008906.313	883966.205	2400
1008906.314	883966.207	2460
1008906.315	883966.209	2640
1008906.316	883966.211	2220
1008906.317	883966.213	2400
1008906.318	883966.215	2400
1008906.318	883966.217	2460
1008906.319	883966.22	2760
1008906.32	883966.222	2700
1008906.321	883966.224	2940
1008906.322	883966.226	2640
1008906.323	883966.228	2940
1008906.323	883966.23	2520
1008906.324	883966.232	2940
1008906.325	883966.234	2580
1008906.326	883966.237	2340
1008906.327	883966.239	2520
1008906.328	883966.241	2760
1008906.328	883966.243	2460
1008906.329	883966.245	2760

Easting	Northing	CPM
1009097.034	883679.954	3540
1009096.78	883679.692	2580
1009096.652	883679.493	3240
1009096.686	883679.39	2520
1009096.949	883679.45	2580
1009097.103	883679.486	2700
1009097.034	883679.55	2760
1009096.935	883679.592	2400
1009096.965	883679.546	2460
1009096.896	883679.505	2580
1009096.775	883679.707	2940
1009096.702	883679.632	3240
1009097.442	883679.53	2220
1009098.532	883680.224	2460
1009098.659	883679.994	3180
1009098.855	883680.214	2460
1009098.611	883680.706	2640
1009098.482	883680.534	2700
1009098.55	883680.183	2400
1009098.794	883680.251	2460
1009099.065	883680.29	2400
1009098.977	883680.221	2280
1009098.712	883680.05	2640
1009098.548	883679.932	2220
1009098.542	883680.034	2580
1009098.7	883680.208	2820
1009098.832	883680.259	2640
1009099.162	883680.332	2760
1009098.665	883679.787	2880
1009097.556	883679.196	2520
1009098.029	883679.506	2700
1009098.153	883679.948	3120
1009097.654	883680.298	2640
1009097.229	883679.712	2880
1009097.295	883678.706	2100
1009098.184	883677.648	3180
1009098.76	883678.649	2580
1009097.791	883679.243	2820
1009098.297	883678.078	2040
1009098.411	883677.847	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.33	883966.247	2820
1008906.331	883966.249	3300
1008906.332	883966.251	3480
1008906.333	883966.254	2760
1008906.333	883966.256	2580
1008906.334	883966.258	2520
1008906.335	883966.26	2220
1008906.336	883966.262	3120
1008906.337	883966.264	2400
1008906.338	883966.266	2700
1008906.338	883966.268	2460
1008906.339	883966.271	2640
1008906.34	883966.273	2160
1008906.341	883966.275	2820
1008906.342	883966.277	2880
1008906.343	883966.279	2820
1008906.343	883966.281	2700
1008906.344	883966.283	2520
1008906.345	883966.285	2940
1008906.346	883966.288	3180
1008906.347	883966.29	2880
1008906.348	883966.292	2460
1008906.348	883966.294	3060
1008906.349	883966.296	2460
1008906.35	883966.298	2160
1008906.351	883966.3	3000
1008906.352	883966.303	2640
1008906.353	883966.305	3180
1008906.354	883966.307	2820
1008906.354	883966.309	3000
1008906.355	883966.311	2880
1008906.356	883966.313	3120
1008906.357	883966.315	2760
1008906.358	883966.317	2340
1008906.358	883966.319	2220
1008906.359	883966.322	2160
1008906.36	883966.324	2580
1008906.361	883966.326	2760
1008906.362	883966.328	2640
1008906.363	883966.33	2760

Easting	Northing	CPM
1009097.018	883679.421	2820
1009096.827	883680.689	3300
1009097.469	883678.547	3120
1009097.887	883678.278	2520
1009097.719	883679.597	2880
1009098.072	883679.519	3000
1009098.501	883679.633	2280
1009099.072	883679.325	2700
1009099.567	883680.322	2700
1009101.635	883681.053	2400
1009102.723	883681.268	2640
1009102.671	883681.16	2400
1009104.155	883682.126	2400
1009104.389	883682.376	2040
1009104.383	883682.293	2340
1009106.042	883683.357	2400
1009106.922	883682.925	2760
1009105.79	883680.668	2580
1009106.697	883680.563	2760
1009107.781	883680.117	2580
1009108.068	883680.71	2580
1009109.254	883680.638	2520
1009110.507	883679.012	2700
1009111.46	883678.852	2400
1009111.91	883679.613	2640
1009112.666	883680.441	2640
1009113.041	883680.278	2640
1009113.19	883680.162	2220
1009113.629	883680.623	2100
1009113.933	883679.864	2520
1009111.873	883677.808	2760
1009111.692	883679.298	3060
1009115.139	883680.636	2940
1009116.064	883682.191	3000
1009115.467	883682.913	2640
1009115.591	883682.11	3000
1009111.971	883680.889	3000
1009107.488	883679.696	2520
1009107.44	883679.161	2760
1009106.553	883678.153	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.363	883966.332	2760
1008906.364	883966.334	2700
1008906.365	883966.336	2220
1008906.366	883966.339	4080
1008906.367	883966.341	3360
1008906.368	883966.343	2820
1008906.369	883966.345	2760
1008906.369	883966.347	2820
1008906.37	883966.349	2280
1008906.371	883966.351	2700
1008906.372	883966.354	2700
1008906.373	883966.356	3180
1008906.374	883966.358	3060
1008906.374	883966.36	2820
1008906.375	883966.362	2640
1008906.376	883966.364	2580
1008906.377	883966.366	2460
1008906.378	883966.368	2880
1008906.379	883966.371	2340
1008906.379	883966.373	2520
1008906.38	883966.375	2820
1008906.381	883966.377	2460
1008906.382	883966.379	2700
1008906.383	883966.381	2880
1008906.384	883966.383	2340
1008906.384	883966.385	2460
1008906.385	883966.388	2940
1008906.386	883966.39	2880
1008906.387	883966.392	3000
1008906.388	883966.394	3180
1008906.389	883966.396	3540
1008906.389	883966.398	3180
1008906.39	883966.4	3120
1008906.391	883966.402	3180
1008906.392	883966.405	2640
1008906.393	883966.407	3300
1008906.394	883966.409	3420
1008906.394	883966.411	3180
1008906.395	883966.413	3600
1008906.396	883966.415	2760

Easting	Northing	CPM
1009106.346	883678.162	2520
1009106.325	883678.336	2640
1009105.931	883678.011	2880
1009105.613	883677.748	3240
1009105.403	883677.444	2460
1009105.357	883677.071	2280
1009106.027	883677.188	2640
1009106.917	883677.358	2280
1009106.633	883676.998	2280
1009106.754	883676.806	2220
1009112.366	883678.634	2580
1009115.341	883680.041	2280
1009111.611	883678.964	2820
1009106.847	883675.733	2280
1009105.13	883674.045	3120
1009106.056	883674.295	3060
1009106.402	883674.396	2940
1009106.257	883674.818	3180
1009107.347	883675.612	2940
1009107.116	883675.781	3060
1009103.735	883674.45	2880
1009103.71	883674.555	2280
1009104.41	883674.636	2400
1009103.458	883674.466	2880
1009102.21	883674.971	2700
1009102.174	883675.094	2580
1009102.511	883675.183	2580
1009104.545	883676.729	2820
1009104.706	883677.983	2880
1009102.29	883677.641	3180
1009102.976	883678.301	2400
1009101.531	883678.469	2880
1009098.854	883678.295	2340
1009098.985	883678.94	2820
1009098.237	883678.759	2700
1009098.432	883678.897	2340
1009098.565	883678.571	2580
1009098.679	883677.393	3060
1009099.543	883676.277	2580
1009099.323	883675.015	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.397	883966.417	3180
1008906.398	883966.419	2760
1008906.399	883966.422	2760
1008906.399	883966.424	2520
1008906.4	883966.426	3120
1008906.401	883966.428	2460
1008906.402	883966.43	2700
1008906.403	883966.432	3060
1008906.404	883966.434	3120
1008906.405	883966.437	2700
1008906.405	883966.439	2700
1008906.406	883966.441	3000
1008906.407	883966.443	3000
1008906.408	883966.445	2940
1008906.409	883966.447	3660
1008906.409	883966.449	3240
1008906.41	883966.451	3180
1008906.411	883966.454	2940
1008906.412	883966.456	3420
1008906.413	883966.458	3660
1008906.414	883966.46	3660
1008906.414	883966.462	2940
1008906.415	883966.464	2820
1008906.416	883966.466	2640
1008906.417	883966.468	2820
1008906.418	883966.471	3240
1008906.419	883966.473	2820
1008906.42	883966.475	2700
1008906.42	883966.477	2820
1008906.421	883966.479	2940
1008906.422	883966.481	2700
1008906.423	883966.483	2880
1008906.424	883966.485	2760
1008906.425	883966.488	2760
1008906.425	883966.49	3360
1008906.426	883966.492	3420
1008906.427	883966.494	3240
1008906.428	883966.496	2940
1008906.429	883966.498	2700
1008906.43	883966.5	3000

Easting	Northing	CPM
1009098.034	883670.419	2340
1009097.877	883666.565	2100
1009099.551	883669.805	2580
1009100.416	883669.466	2520
1009100.425	883668.273	2580
1009100.074	883667.977	2880
1009101.299	883668.463	2340
1009103.76	883666.752	2400
1009105.162	883664.177	2640
1009104.285	883667.654	2400
1009103.748	883672.334	2640
1009104.205	883672.01	2880
1009104.037	883674.408	2940
1009104.765	883675.558	2940
1009104.682	883675.627	2880
1009104.95	883675.46	3360
1009105.85	883675.255	3060
1009106.509	883675.153	3300
1009107.066	883676.135	3660
1009108.104	883675.444	2940
1009108.31	883675.306	2640
1009108.191	883675.065	2220
1009107.433	883675.43	2220
1009106.459	883676.099	3000
1009106.852	883675.876	2640
1009107.227	883675.287	2700
1009106.3	883672.479	2520
1009105.478	883671.563	3000
1009106.798	883674.343	2760
1009106.53	883674.759	2760
1009107.749	883672.812	2880
1009108.968	883670.986	2820
1009108.513	883673.393	2520
1009108.704	883675.102	2400
1009109.091	883675.676	2460
1009109.474	883676.762	3060
1009109.362	883678.34	3180
1009109.836	883679.044	3000
1009111.06	883678.227	3000
1009111.325	883679.047	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.43	883966.503	2700
1008906.431	883966.505	1980
1008906.432	883966.507	2340
1008906.433	883966.509	2880
1008906.434	883966.511	2580
1008906.435	883966.513	3120
1008906.435	883966.515	3360
1008906.436	883966.517	3240
1008906.437	883966.519	3180
1008906.438	883966.522	3000
1008906.439	883966.524	3060
1008906.44	883966.526	2880
1008906.44	883966.528	3360
1008906.441	883966.53	2880
1008906.442	883966.532	3000
1008906.443	883966.534	2640
1008906.444	883966.536	3060
1008906.445	883966.539	3060
1008906.445	883966.541	3180
1008906.446	883966.543	3420
1008906.447	883966.545	3300
1008906.448	883966.547	3060
1008906.449	883966.549	3420
1008906.45	883966.551	3120
1008906.45	883966.554	2640
1008906.451	883966.556	2700
1008906.452	883966.558	2340
1008906.453	883966.56	2520
1008906.454	883966.562	2340
1008906.455	883966.564	2520
1008906.456	883966.566	2640
1008906.456	883966.568	3120
1008906.457	883966.571	3120
1008906.458	883966.573	3000
1008906.459	883966.575	2520
1008906.46	883966.577	2040
1008906.46	883966.579	2820
1008906.461	883966.581	2880
1008906.462	883966.583	2280
1008906.463	883966.585	2400

Easting	Northing	CPM
1009111.737	883679.76	3180
1009112.363	883680.911	2760
1009112.709	883680.341	2280
1009111.502	883678.923	2400
1009109.514	883677.87	2580
1009109.986	883677.937	2400
1009109.684	883677.821	3000
1009107.422	883677.285	2880
1009108.19	883678.944	3060
1009109.516	883679.017	2940
1009110.039	883676.746	2700
1009108.607	883677.539	2880
1009107.816	883678.115	2820
1009107.735	883677.643	2940
1009107.882	883676.553	3060
1009107.517	883676.582	2640
1009106.727	883677.541	2520
1009105.367	883677.234	2880
1009104.16	883675.258	2880
1009103.74	883672.754	2880
1009103.249	883671.604	3000
1009101.766	883671.412	2400
1009099.9	883669.521	2520
1009098.93	883668.426	2520
1009099.325	883668.353	2760
1009099.708	883668.593	2760
1009099.172	883669.061	2700
1009099.276	883669.932	2520
1009099.404	883669.951	2760
1009099.478	883669.866	2280
1009099.635	883670.105	2280
1009099.818	883670.381	2820
1009100.004	883670.662	2100
1009100.177	883670.923	2400
1009100.347	883671.181	2400
1009100.514	883671.434	2640
1009100.684	883671.691	2700
1009100.271	883671.512	2640
1009098.172	883670.027	2640
1009095.905	883668.423	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.464	883966.588	3300
1008906.465	883966.59	3180
1008906.466	883966.592	2820
1008906.466	883966.594	3120
1008906.467	883966.596	3300
1008906.468	883966.598	3000
1008906.469	883966.6	2700
1008906.47	883966.602	2640
1008906.471	883966.604	2820
1008906.471	883966.607	3180
1008906.472	883966.609	3300
1008906.473	883966.611	2820
1008906.474	883966.613	3060
1008906.475	883966.615	3000
1008906.476	883966.617	2760
1008906.476	883966.619	2460
1008906.477	883966.622	2820
1008906.478	883966.624	2400
1008906.479	883966.626	2400
1008906.48	883966.628	2940
1008906.481	883966.63	3180
1008906.481	883966.632	2520
1008906.482	883966.634	2760
1008906.483	883966.636	2640
1008906.484	883966.639	3060
1008906.485	883966.641	2940
1008906.486	883966.643	3060
1008906.486	883966.645	2580
1008906.487	883966.647	2760
1008906.488	883966.649	2520
1008906.489	883966.651	2880
1008906.49	883966.653	2880
1008906.491	883966.656	3240
1008906.491	883966.658	2820
1008906.492	883966.66	2280
1008906.493	883966.662	2820
1008906.494	883966.664	3180
1008906.495	883966.666	2640
1008906.496	883966.668	2040
1008906.496	883966.67	2760

Easting	Northing	CPM
1009093.318	883666.593	2580
1009091.505	883665.31	2220
1009088.515	883663.89	2700
1009086.627	883662.62	2700
1009085.09	883660.753	2520
1009082.647	883659.663	2760
1009080.255	883659.288	2940
1009079.517	883659.742	3000
1009078.845	883660.094	2880
1009078.719	883660.162	3540
1009078.908	883660.113	4140
1009079.04	883660.079	3900
1009079.215	883660.033	3900
1009078.983	883659.324	3360
1009079.467	883659.559	3180
1009081.107	883660.384	2700
1009086.133	883661.299	2520
1009085.484	883661.23	2700
1009079.16	883660.677	2700
1009079.769	883662.353	2880
1009080.53	883663.005	2820
1009080.215	883661.162	2520
1009080.311	883661.222	2940
1009080.234	883661.098	3060
1009079.657	883661.022	2820
1009078.934	883661.103	2520
1009079.272	883661.68	2760
1009080.014	883662.182	3240
1009080.083	883661.888	2640
1009080.139	883661.718	2760
1009079.978	883661.823	3060
1009079.826	883660.815	3000
1009080.242	883661.019	3300
1009080.192	883661.497	2760
1009080.328	883661.915	2700
1009080.529	883662.024	3360
1009080.67	883661.96	3180
1009080.662	883661.856	3180
1009080.503	883662.056	3240
1009080.332	883662.312	3180

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.497	883966.673	2880
1008906.498	883966.675	3240
1008906.499	883966.677	2700
1008906.5	883966.679	2820
1008906.501	883966.681	3000
1008906.501	883966.683	2460
1008906.502	883966.685	2760
1008906.503	883966.688	2880
1008906.504	883966.69	2700
1008906.505	883966.692	2700
1008906.506	883966.694	2580
1008906.506	883966.696	2460
1008906.507	883966.698	2340
1008906.508	883966.7	2940
1008906.509	883966.702	3180
1008906.51	883966.705	3120
1008906.511	883966.707	3180
1008906.512	883966.709	2520
1008906.512	883966.711	2580
1008906.513	883966.713	2460
1008906.514	883966.715	2280
1008906.515	883966.717	2940
1008906.516	883966.719	3300
1008906.517	883966.722	2940
1008906.517	883966.724	2640
1008906.518	883966.726	2820
1008906.519	883966.728	2880
1008906.52	883966.73	2580
1008906.521	883966.732	2700
1008906.522	883966.734	2760
1008906.522	883966.736	2820
1008906.523	883966.739	2880
1008906.524	883966.741	2460
1008906.525	883966.743	2700
1008906.526	883966.745	2460
1008906.527	883966.747	2220
1008906.527	883966.749	2280
1008906.528	883966.751	2820
1008906.529	883966.753	2760
1008906.53	883966.756	2640

Easting	Northing	CPM
1009080.477	883662.016	3060
1009080.676	883661.72	3480
1009080.669	883661.614	3180
1009080.483	883661.423	3180
1009080.321	883661.099	3120
1009080.472	883661.324	2700
1009080.534	883662.205	2580
1009080.206	883662.371	3240
1009080.018	883662.194	3120
1009080.312	883661.99	3540
1009080.665	883661.875	2940
1009080.749	883661.851	3180
1009080.401	883661.714	3300
1009080.025	883661.553	3660
1009080.613	883661.845	3120
1009081.3	883662.255	3420
1009081.07	883662.089	3180
1009080.754	883661.648	2400
1009080.787	883661.576	3120
1009081.176	883661.753	3420
1009081.326	883662.935	3240
1009079.969	883663.829	3360
1009078.002	883663.596	3780
1009076.973	883663.458	3120
1009076.729	883663.384	3240
1009076.509	883663.317	3240
1009076.915	883663.89	3180
1009077.745	883662.906	3240
1009077.703	883660.827	2880
1009077.69	883661.195	3000
1009078.496	883661.832	2880
1009079.675	883661.853	2460
1009082.433	883663.75	2880
1009083.002	883665.324	3180
1009081.841	883665.776	2820
1009081.984	883665.703	2640
1009081.108	883665.573	2820
1009080.665	883665.297	2580
1009079.752	883665.325	3060
1009081.64	883666.958	2760

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.531	883966.758	2280
1008906.532	883966.76	2460
1008906.532	883966.762	3240
1008906.533	883966.764	3420
1008906.534	883966.766	3000
1008906.535	883966.768	2760
1008906.536	883966.77	3360
1008906.537	883966.773	3300
1008906.537	883966.775	2880
1008906.538	883966.777	2760
1008906.539	883966.779	3060
1008906.54	883966.781	3000
1008906.541	883966.783	3300
1008906.542	883966.785	2700
1008906.542	883966.787	3180
1008906.543	883966.79	3060
1008906.544	883966.792	3120
1008906.545	883966.794	3300
1008906.546	883966.796	2760
1008906.547	883966.798	2460
1008906.547	883966.8	2880
1008906.548	883966.802	2880
1008906.549	883966.805	3060
1008906.55	883966.807	2580
1008906.551	883966.809	2460
1008906.552	883966.811	2520
1008906.553	883966.813	2340
1008906.553	883966.815	2160
1008906.554	883966.817	2220
1008906.555	883966.82	2520
1008906.556	883966.822	3180
1008906.557	883966.824	2760
1008906.558	883966.826	3780
1008906.558	883966.828	3180
1008906.559	883966.83	2400
1008906.56	883966.832	2940
1008906.561	883966.834	3180
1008906.562	883966.836	3300
1008906.563	883966.839	2700
1008906.563	883966.841	3060

Easting	Northing	CPM
1009083.531	883668.723	2640
1009081.075	883669.032	3000
1009080.572	883669.503	3000
1009079.937	883669.294	2760
1009080.37	883669.08	2640
1009080.682	883670.435	3000
1009080.626	883671.044	2340
1009080.539	883671.726	2640
1009080.657	883672.594	2340
1009080.5	883673.408	2280
1009080.728	883674.481	2760
1009080.607	883675.093	2220
1009080.497	883675.165	2640
1009081.781	883677.7	2460
1009081.617	883679.798	2400
1009084.753	883681.225	2820
1009085.569	883680.754	2460
1009082.125	883680.17	2460
1009083.281	883680.86	2100
1009082.126	883681.193	2580
1009081.003	883680.933	2220
1009080.434	883681.06	2520
1009079.485	883681.38	2580
1009078.373	883681.635	2460
1009078.496	883682.726	2640
1009078.442	883683.331	3420
1009075.786	883683.086	2820
1009073.549	883685.188	2820
1009078.214	883689.107	3120
1009084.02	883688.632	3660
1009084.269	883688.746	2880
1009080.062	883685.782	2340
1009076.058	883682.917	2700
1009076.594	883681.91	2340
1009076.352	883680.885	2520
1009076.31	883680.793	2820
1009074.424	883680.006	2700
1009074.642	883679.829	2460
1009074.383	883678.359	2340
1009076.89	883667.912	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.564	883966.843	3600
1008906.565	883966.845	3060
1008906.566	883966.847	2700
1008906.567	883966.849	3060
1008906.568	883966.851	2760
1008906.568	883966.853	3300
1008906.569	883966.856	3480
1008906.57	883966.858	2580
1008906.571	883966.86	2640
1008906.572	883966.862	2760
1008906.573	883966.864	3060
1008906.573	883966.866	2820
1008906.574	883966.868	2820
1008906.575	883966.87	2820
1008906.576	883966.873	3600
1008906.577	883966.875	3060
1008906.578	883966.877	2640
1008906.578	883966.879	2820
1008906.579	883966.881	3120
1008906.58	883966.883	2820
1008906.581	883966.885	2820
1008906.582	883966.888	2820
1008906.583	883966.89	1980
1008906.583	883966.892	2340
1008906.584	883966.894	2520
1008906.585	883966.896	2580
1008906.586	883966.898	2880
1008906.587	883966.9	2520
1008906.588	883966.902	2760
1008906.588	883966.904	2940
1008906.589	883966.907	2820
1008906.59	883966.909	2880
1008906.591	883966.911	2700
1008906.592	883966.913	2640
1008906.593	883966.915	3600
1008906.593	883966.917	2820
1008906.594	883966.919	2820
1008906.595	883966.922	3180
1008906.596	883966.924	2220
1008906.597	883966.926	1920

Easting	Northing	CPM
1009080.485	883661.776	2460
1009077.696	883676.735	2400
1009080.19	883679.197	2460
1009081.466	883679.146	3000
1009077.856	883677.403	2400
1009075.758	883675.477	2700
1009078.406	883675.536	1800
1009078.011	883674.213	2220
1009078.386	883673.365	3060
1009079.471	883673.605	3000
1009079.803	883673.543	2760
1009079.073	883672.333	2640
1009078.765	883671.678	2460
1009078.443	883670.993	2880
1009078.542	883671.015	2580
1009078.508	883671.388	2640
1009078.011	883671.492	2700
1009078.078	883671.025	2760
1009078.606	883670.113	2400
1009078.709	883669.295	2820
1009078.562	883668.972	2760
1009078.184	883668.851	3240
1009077.239	883668.983	2520
1009076.653	883669.231	2760
1009076.473	883668.923	2520
1009075.383	883667.553	3000
1009076.979	883667.919	3060
1009081.185	883669.877	2820
1009082.671	883670.005	2940
1009084.415	883670.55	3060
1009081.269	883668.592	2940
1009075.787	883665.608	2640
1009075.624	883665.441	2460
1009075.585	883665.251	2760
1009075.487	883664.896	3240
1009077.144	883664.889	2880
1009077.051	883664.837	3360
1009076.892	883664.933	3240
1009076.696	883664.119	2820
1009075.889	883663.556	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.598	883966.928	2040
1008906.598	883966.93	2700
1008906.599	883966.932	3180
1008906.6	883966.934	3480
1008906.604	883966.945	2640
1008906.605	883966.948	2280
1008906.606	883966.949	2460
1008906.607	883966.951	2460
1008906.608	883966.953	2520
1008906.608	883966.955	2400
1008906.609	883966.957	3000
1008906.61	883966.96	2880
1008906.611	883966.962	2460
1008906.612	883966.964	2460
1008906.613	883966.966	2880
1008906.614	883966.968	2760
1008906.614	883966.97	2640
1008906.615	883966.973	2580
1008906.616	883966.975	3180
1008906.617	883966.977	2940
1008906.618	883966.979	2760
1008906.619	883966.981	2460
1008906.619	883966.983	2220
1008906.62	883966.985	2760
1008906.621	883966.987	3000
1008906.622	883966.99	2700
1008906.623	883966.992	2340
1008906.624	883966.994	2640
1008906.624	883966.996	2460
1008906.625	883966.998	2640
1008906.626	883967	2340
1008906.627	883967.002	2820
1008906.628	883967.005	2880
1008906.629	883967.007	2520
1008906.629	883967.009	2880
1008906.63	883967.011	3360
1008906.631	883967.013	2940
1008906.632	883967.015	3420
1008906.633	883967.017	3240
1008906.634	883967.019	2880

Easting	Northing	CPM
1009075.785	883664.159	3300
1009076.731	883665.778	3420
1009077.69	883666.328	2940
1009078.069	883665.975	2760
1009077.842	883666.339	2160
1009075.231	883666.05	3300
1009075.279	883667.607	2460
1009074.957	883668.6	2940
1009074.871	883669.553	2700
1009074.697	883669.971	3600
1009074.408	883669.85	3480
1009074.126	883669.731	3300
1009073.858	883669.618	3120
1009073.576	883669.499	2940
1009073.264	883669.368	3000
1009073.375	883669.893	2820
1009073.81	883670.816	2100
1009074.154	883671.549	2760
1009074.625	883672.548	2400
1009075.074	883673.502	2580
1009075.573	883674.563	2520
1009075.565	883674.171	2520
1009074.94	883673.748	3000
1009074.662	883674.544	2520
1009074.918	883676.526	2880
1009074.659	883678.348	3300
1009074.636	883678.406	2940
1009074.701	883678.284	3240
1009074.546	883677.184	2880
1009074.286	883675.43	3000
1009074.052	883673.853	3120
1009073.756	883673.013	2520
1009073.769	883673.184	3060
1009073.698	883673.598	2460
1009073.119	883674.844	1920
1009072.811	883675.461	3000
1009072.508	883676.068	2700
1009072.217	883676.651	2520
1009071.899	883677.287	2280
1009071.583	883677.919	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.634	883967.022	2640
1008906.635	883967.024	1920
1008906.636	883967.026	2040
1008906.637	883967.028	2340
1008906.638	883967.03	2580
1008906.639	883967.032	3180
1008906.639	883967.034	2760
1008906.64	883967.036	2520
1008906.641	883967.039	2640
1008906.642	883967.041	2700
1008906.643	883967.043	3240
1008906.644	883967.045	3000
1008906.644	883967.047	2580
1008906.645	883967.049	2940
1008906.646	883967.051	3000
1008906.647	883967.053	3000
1008906.648	883967.056	2880
1008906.649	883967.058	2700
1008906.65	883967.06	2460
1008906.65	883967.062	2640
1008906.652	883967.065	2340
1008906.652	883967.066	2340
1008906.653	883967.068	2640
1008906.654	883967.07	2760
1008906.654	883967.072	2340
1008906.655	883967.075	2640
1008906.656	883967.077	2700
1008906.657	883967.079	2040
1008906.658	883967.081	2580
1008906.659	883967.083	2640
1008906.66	883967.085	2640
1008906.66	883967.087	2940
1008906.661	883967.09	2580
1008906.662	883967.092	2700
1008906.663	883967.094	2460
1008906.664	883967.096	2940
1008906.665	883967.098	2820
1008906.665	883967.1	2940
1008906.666	883967.102	2640
1008906.667	883967.105	3180

Easting	Northing	CPM
1009071.666	883678.935	3000
1009072.318	883680.328	2700
1009072.964	883681.71	2580
1009073.556	883682.973	2640
1009074.243	883684.441	2520
1009074.69	883684.593	2640
1009073.904	883683.178	2820
1009074.742	883682.498	2760
1009080.184	883684.644	2760
1009078.899	883684.71	2220
1009070.982	883680.549	2400
1009070.553	883679.991	2520
1009072.395	883680.484	2580
1009075.436	883679.992	2400
1009073.212	883677.463	2460
1009071.123	883674.171	2040
1009071.629	883673.778	2280
1009071.496	883672.986	1620
1009071.365	883673.315	2580
1009072.039	883673.622	2520
1009072.544	883673.107	2520
1009072.466	883672.777	2880
1009072.405	883671.658	2820
1009072.082	883671.116	2820
1009072.738	883670.301	3180
1009072.61	883669.381	2880
1009072.498	883668.573	2580
1009073.647	883667.904	2580
1009074.281	883667.334	2880
1009073.297	883666.577	2640
1009072.87	883666.484	2580
1009072.828	883666.026	3000
1009073.664	883665.163	3180
1009075.23	883665.385	3060
1009077.082	883664.766	2640
1009074.955	883662.415	2880
1009073.085	883662.608	2700
1009072.716	883661.73	2820
1009072.173	883662.117	3360
1009072.528	883662.901	3360

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.668	883967.107	2820
1008906.669	883967.109	2700
1008906.67	883967.111	2520
1008906.67	883967.113	2400
1008906.671	883967.115	2820
1008906.672	883967.117	2880
1008906.673	883967.119	2760
1008906.674	883967.122	2580
1008906.675	883967.124	2340
1008906.675	883967.126	2520
1008906.676	883967.128	2640
1008906.677	883967.13	2760
1008906.678	883967.132	2280
1008906.679	883967.134	2100
1008906.68	883967.136	2340
1008906.68	883967.139	2580
1008906.681	883967.141	2460
1008906.682	883967.143	3060
1008906.683	883967.145	2880
1008906.684	883967.147	2640
1008906.685	883967.149	2280
1008906.685	883967.151	2460
1008906.686	883967.154	2640
1008906.687	883967.156	2400
1008906.688	883967.158	2160
1008906.689	883967.16	2520
1008906.69	883967.162	2280
1008906.69	883967.164	2340
1008906.691	883967.166	2820
1008906.692	883967.168	2580
1008906.693	883967.17	2940
1008906.694	883967.173	2880
1008906.695	883967.175	2700
1008906.695	883967.177	2640
1008906.696	883967.179	2640
1008906.697	883967.181	2460
1008906.698	883967.183	2760
1008906.699	883967.185	2580
1008906.7	883967.187	1740
1008906.7	883967.19	2700

Easting	Northing	CPM
1009073.606	883663.035	3300
1009073.847	883662.185	3420
1009073.655	883662.05	3240
1009074.241	883662.445	3600
1009074.321	883662.699	3600
1009074.008	883662.652	3420
1009073.254	883662.244	3360
1009068.145	883661.789	3360
1009063.04	883660.67	3120
1009067.399	883659.888	2700
1009070.164	883661.09	2640
1009072.831	883661.972	2580
1009075.954	883662.827	2760
1009075.785	883662.844	3180
1009073.8	883661.346	2700
1009069.86	883658.937	2340
1009070.634	883658.993	2940
1009071.104	883659.37	2700
1009069.862	883659.875	2760
1009068.613	883660.596	3000
1009067.743	883661.225	2580
1009067.718	883661.124	2220
1009069.814	883661.997	3000
1009070.975	883663.736	3000
1009067.864	883662.354	3540
1009067.193	883662.199	3540
1009067.187	883661.637	3540
1009067.807	883661.475	3180
1009067.77	883662.079	3240
1009067.092	883662.782	3060
1009065.547	883662.414	3060
1009065.409	883662.853	3780
1009069.76	883666.223	3600
1009073.715	883668.857	3480
1009073.903	883668.068	3240
1009067.953	883662.133	3180
1009068.878	883662.533	3060
1009068.366	883662.597	3420
1009068.045	883662.788	3120
1009068.331	883662.814	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.701	883967.192	2400
1008906.702	883967.194	2820
1008906.703	883967.196	3480
1008906.704	883967.198	2820
1008906.705	883967.2	2700
1008906.706	883967.202	2400
1008906.706	883967.204	2580
1008906.707	883967.207	2340
1008906.708	883967.209	2700
1008906.709	883967.211	2400
1008906.71	883967.213	2820
1008906.71	883967.215	2280
1008906.711	883967.217	2220
1008906.712	883967.219	2880
1008906.713	883967.221	2220
1008906.714	883967.224	2820
1008906.715	883967.226	2940
1008906.716	883967.228	2760
1008906.716	883967.23	2340
1008906.717	883967.232	3300
1008906.718	883967.234	2880
1008906.719	883967.236	2520
1008906.72	883967.239	2160
1008906.721	883967.241	2340
1008906.721	883967.243	2520
1008906.722	883967.245	2400
1008906.723	883967.247	2100
1008906.724	883967.249	2760
1008906.725	883967.251	2820
1008906.726	883967.254	2400
1008906.726	883967.256	2520
1008906.727	883967.258	2640
1008906.728	883967.26	2460
1008906.729	883967.262	2100
1008906.73	883967.264	2460
1008906.731	883967.266	2640
1008906.731	883967.268	3000
1008906.732	883967.27	2880
1008906.733	883967.273	3000
1008906.734	883967.275	2880

Easting	Northing	CPM
1009068.221	883663.41	3060
1009068.06	883664.273	2280
1009068.564	883664.634	2880
1009068.78	883664.785	3000
1009068.552	883664.645	2880
1009066.999	883663.498	3060
1009063.758	883661.604	3840
1009060.308	883660.009	3480
1009056.101	883658.064	3240
1009064.38	883661.184	3180
1009070.585	883664.145	2820
1009068.966	883664.928	2820
1009067.531	883663.089	2400
1009067.213	883663.262	3240
1009070.34	883671.335	2880
1009072.419	883672.127	3720
1009066.681	883668.894	3000
1009066.647	883669.415	2700
1009066.869	883670.379	2760
1009068.408	883672.696	3180
1009069.529	883673.624	2940
1009066.065	883670.65	3120
1009068.027	883671.967	2760
1009072.829	883675.349	2220
1009068.246	883674.211	2520
1009064.269	883673.225	2160
1009062.222	883672.554	2340
1009065.817	883675.585	2400
1009068.148	883679.785	2640
1009065.205	883680.283	3180
1009065.509	883679.575	2760
1009065.825	883676.016	2160
1009065.963	883675.393	2880
1009066.666	883676.774	2700
1009067.006	883676.927	2220
1009066.567	883677.584	2640
1009066.298	883678.38	3120
1009062.554	883676.457	2880
1009055.154	883673.303	2760
1009059.131	883676.103	2400

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.735	883967.277	3000
1008906.736	883967.279	2520
1008906.736	883967.281	2520
1008906.737	883967.283	2880
1008906.738	883967.285	3120
1008906.739	883967.287	3000
1008906.74	883967.29	2820
1008906.741	883967.292	2520
1008906.742	883967.294	2580
1008906.742	883967.296	2700
1008906.743	883967.298	2760
1008906.744	883967.3	2580
1008906.745	883967.302	2340
1008906.746	883967.304	2580
1008906.746	883967.307	2280
1008906.747	883967.309	1980
1008906.748	883967.311	2760
1008906.749	883967.313	2400
1008906.75	883967.315	2220
1008906.751	883967.317	1980
1008906.752	883967.319	2700
1008906.752	883967.321	2940
1008906.753	883967.324	2760
1008906.754	883967.326	2700
1008906.755	883967.328	2100
1008906.756	883967.33	2280
1008906.757	883967.332	2460
1008906.757	883967.334	2760
1008906.758	883967.336	2640
1008906.759	883967.338	2940
1008906.76	883967.341	2880
1008906.761	883967.343	2520
1008906.762	883967.345	2580
1008906.762	883967.347	2280
1008906.763	883967.349	2400
1008906.764	883967.351	3060
1008906.765	883967.353	2160
1008906.766	883967.356	2220
1008906.767	883967.358	2760
1008906.767	883967.36	2460

Easting	Northing	CPM
1009060.155	883678.171	2280
1009062.494	883681.607	3240
1009062.252	883681.98	3060
1009063.638	883683.597	2700
1009064.628	883683.736	2760
1009064.662	883684.064	2880
1009063.108	883683.994	2760
1009062.322	883684.107	3180
1009061.855	883683.385	3120
1009060.72	883682.114	3180
1009059.284	883681.821	3180
1009058.016	883680.931	2940
1009057.917	883682.07	3120
1009058.504	883682.81	2700
1009059.356	883681.798	2880
1009059.239	883681.511	2640
1009059.992	883682.172	3480
1009061.773	883683.364	3420
1009062.365	883683.429	2520
1009062.464	883683.635	2640
1009061.828	883683.497	3420
1009061.334	883683.837	3120
1009060.501	883684.263	2520
1009059.889	883683.639	2880
1009060.664	883682.574	2880
1009062.071	883682.452	2940
1009067.395	883684.365	2580
1009062.519	883681.169	3300
1009061.362	883679.894	3480
1009065.982	883681.238	3060
1009066.088	883680.942	2880
1009066.195	883680.642	2100
1009066.302	883680.344	2220
1009066.408	883680.046	2580
1009067.699	883680.562	2880
1009068.113	883680.192	2940
1009064.381	883677.397	3120
1009060.265	883675.17	3480
1009060.047	883675.181	2820
1009062.218	883676.67	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.768	883967.362	2220
1008906.769	883967.364	2640
1008906.77	883967.366	2160
1008906.771	883967.368	2580
1008906.772	883967.37	2700
1008906.772	883967.373	2460
1008906.773	883967.375	2940
1008906.774	883967.377	2460
1008906.775	883967.379	2220
1008906.776	883967.381	2280
1008906.777	883967.383	2340
1008906.777	883967.385	2160
1008906.778	883967.387	2100
1008906.779	883967.389	2220
1008906.78	883967.392	2220
1008906.781	883967.394	2460
1008906.782	883967.396	2580
1008906.782	883967.398	2400
1008906.783	883967.4	1920
1008906.784	883967.402	2340
1008906.785	883967.405	2700
1008906.786	883967.407	2880
1008906.787	883967.409	2580
1008906.787	883967.411	2340
1008906.788	883967.413	2460
1008906.789	883967.415	2520
1008906.79	883967.417	2700
1008906.791	883967.419	2700
1008906.792	883967.421	2760
1008906.792	883967.424	2700
1008906.793	883967.426	2160
1008906.794	883967.428	2220
1008906.795	883967.43	2220
1008906.796	883967.432	1920
1008906.797	883967.434	2400
1008906.798	883967.436	2520
1008906.798	883967.439	2460
1008906.799	883967.441	2160
1008906.8	883967.443	2640
1008906.801	883967.445	2040

Easting	Northing	CPM
1009066.053	883678.938	2580
1009067.04	883678.794	2220
1009067.935	883678.046	3000
1009070.044	883678.418	2520
1009072.36	883678.899	2280
1009064.176	883676.329	2460
1009061.833	883675.761	2760
1009071.931	883676.223	3060
1009073.414	883675.894	2820
1009073.583	883675.525	2880
1009073.726	883675.086	3420
1009070.56	883673.421	2460
1009068.692	883672.593	2520
1009068.789	883672.396	2520
1009068.221	883671.242	2820
1009069.263	883670.434	2820
1009069.946	883669.916	2940
1009070.506	883669.346	2400
1009071.178	883668.68	1980
1009071.81	883668.407	2460
1009071.781	883669.487	2520
1009071.536	883670.564	2700
1009070.408	883671.428	2760
1009068.715	883672.096	2580
1009067.979	883672.538	3000
1009068.328	883673.678	2640
1009068.638	883675.479	2940
1009068.547	883677.446	2940
1009067.681	883677.985	2640
1009064.826	883678.601	2580
1009065.03	883680.364	2820
1009066.062	883682.67	2340
1009064.293	883682.701	2940
1009059.616	883681.238	2640
1009058.012	883680.34	3540
1009059.601	883680.979	3060
1009061.947	883683.266	2880
1009062.871	883685.976	2520
1009062.069	883686.989	2520
1009059.734	883687.673	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.802	883967.447	1920
1008906.803	883967.449	2640
1008906.803	883967.451	2820
1008906.804	883967.453	2520
1008906.805	883967.456	2760
1008906.806	883967.458	2640
1008906.807	883967.46	2760
1008906.808	883967.462	2580
1008906.808	883967.464	2400
1008906.809	883967.466	2160
1008906.81	883967.468	1980
1008906.811	883967.47	2460
1008906.812	883967.473	2760
1008906.813	883967.475	2040
1008906.813	883967.477	2580
1008906.814	883967.479	2820
1008906.815	883967.481	2460
1008906.816	883967.483	2040
1008906.817	883967.485	2940
1008906.818	883967.487	2400
1008906.818	883967.49	2820
1008906.819	883967.492	2340
1008906.82	883967.494	2400
1008906.821	883967.496	2580
1008906.822	883967.498	2160
1008906.823	883967.5	2700
1008906.823	883967.502	2280
1008906.824	883967.504	2400
1008906.825	883967.507	1980
1008906.826	883967.509	2100
1008906.827	883967.511	2700
1008906.828	883967.513	2700
1008906.828	883967.515	3000
1008906.829	883967.517	2700
1008906.83	883967.519	2580
1008906.831	883967.521	2820
1008906.832	883967.524	2640
1008906.833	883967.526	2340
1008906.833	883967.528	2460
1008906.834	883967.53	2460

Easting	Northing	CPM
1009059.104	883687.168	3180
1009060.185	883685.081	2880
1009061.149	883682.575	2700
1009062.191	883681.429	2580
1009065.243	883682.406	2160
1009064.405	883681.944	2520
1009060.014	883680.406	2280
1009059.575	883680.453	2640
1009059.471	883680.297	2940
1009059.1	883680.053	2640
1009059.369	883681.409	2760
1009060.255	883683.201	3300
1009060.392	883683.206	2760
1009060.515	883683.211	2580
1009060.571	883683.282	2700
1009060.547	883683.427	3360
1009060.568	883683.498	2820
1009060.77	883683.225	2580
1009060.74	883683.325	2340
1009060.526	883683.124	2520
1009060.679	883682.881	2340
1009060.783	883682.63	2460
1009060.588	883682.704	2640
1009060.372	883683.081	2880
1009060.265	883683.252	2760
1009060.039	883682.935	3000
1009059.779	883682.508	2820
1009059.972	883682.644	2760
1009060.275	883683.132	2760
1009060.393	883683.157	2760
1009060.312	883683.289	2580
1009060.31	883683.247	2460
1009060.577	883682.651	2340
1009060.783	883682.827	2580
1009060.818	883683.129	3240
1009061.018	883683.226	2880
1009061.06	883683.12	2700
1009060.918	883682.8	3060
1009061.201	883682.749	2880
1009061.263	883682.783	2820

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.835	883967.532	2880
1008906.836	883967.534	2880
1008906.837	883967.536	2880
1008906.838	883967.539	2640
1008906.839	883967.541	2520
1008906.839	883967.543	2460
1008906.84	883967.545	2760
1008906.841	883967.547	2280
1008906.842	883967.549	2040
1008906.843	883967.551	1980
1008906.844	883967.553	1920
1008906.844	883967.555	2280
1008906.845	883967.558	2760
1008906.846	883967.56	2340
1008906.847	883967.562	2520
1008906.848	883967.564	2460
1008906.849	883967.566	2520
1008906.849	883967.568	2940
1008906.85	883967.571	2820
1008906.851	883967.573	2400
1008906.852	883967.575	2460
1008906.853	883967.577	2160
1008906.854	883967.579	2460
1008906.854	883967.581	3300
1008906.855	883967.583	2760
1008906.856	883967.585	2940
1008906.857	883967.587	2520
1008906.858	883967.59	2220
1008906.859	883967.592	2220
1008906.859	883967.594	2580
1008906.86	883967.596	2280
1008906.861	883967.598	2700
1008906.862	883967.6	2400
1008906.863	883967.602	2340
1008906.864	883967.604	2520
1008906.864	883967.607	2580
1008906.865	883967.609	2580
1008906.866	883967.611	2520
1008906.867	883967.613	2520
1008906.868	883967.615	2400

Easting	Northing	CPM
1009059.534	883681.721	2820
1009059.871	883682.079	2640
1009060.282	883682.621	2700
1009060.604	883682.928	2880
1009061.046	883683.286	2880
1009061.002	883683.601	2340
1009061.621	883683.858	2640
1009062.025	883684.091	2280
1009061.073	883683.41	2520
1009059.481	883681.957	2220
1009059.941	883682.234	2640
1009059.747	883682.215	2220
1009059.915	883682.412	2760
1009060.087	883682.614	2400
1009060.395	883682.791	2700
1009060.659	883682.846	2700
1009060.545	883682.84	2700
1009059.936	883682.629	2520
1009059.033	883682.265	2880
1009059.302	883682.294	2700
1009059.06	883681.964	2520
1009058.472	883681.546	3120
1009060.09	883682.377	2760
1009060.69	883682.869	3060
1009059.164	883681.943	3180
1009056.852	883680.416	3060
1009056.974	883680.705	3240
1009057.087	883680.971	3000
1009057.214	883681.271	2400
1009057.33	883681.545	2280
1009057.455	883681.838	2400
1009057.571	883682.114	2580
1009057.698	883682.412	2160
1009057.812	883682.681	2820
1009057.933	883682.967	2160
1009058.056	883683.256	2700
1009058.17	883683.527	2700
1009060.365	883684.303	2940
1009062.435	883683.858	2820
1009058.449	883681.453	3240

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.869	883967.617	2640
1008906.869	883967.619	2520
1008906.87	883967.621	2460
1008906.871	883967.624	2340
1008906.872	883967.626	1800
1008906.873	883967.628	2640
1008906.874	883967.63	2400
1008906.874	883967.632	2280
1008906.875	883967.634	2460
1008906.876	883967.636	2040
1008906.877	883967.638	1980
1008906.878	883967.641	2460
1008906.879	883967.643	1980
1008906.879	883967.645	1800
1008906.88	883967.647	2100
1008906.881	883967.649	2040
1008906.882	883967.651	1680
1008906.883	883967.653	2640
1008906.884	883967.655	2700
1008906.884	883967.658	2520
1008906.885	883967.66	2160
1008906.886	883967.662	1920
1008906.887	883967.664	2400
1008906.888	883967.666	2100
1008906.889	883967.668	1920
1008906.89	883967.67	2520
1008906.89	883967.673	2280
1008906.891	883967.675	2880
1008906.892	883967.677	2400
1008906.893	883967.679	2220
1008906.894	883967.681	1920
1008906.894	883967.683	2220
1008906.895	883967.685	2340
1008906.896	883967.687	2520
1008906.897	883967.689	2100
1008906.898	883967.691	2520
1008906.899	883967.694	2640
1008906.9	883967.696	2220
1008906.9	883967.698	2400
1008906.901	883967.7	2460

Easting	Northing	CPM
1009058.557	883681.421	2880
1009058.078	883681.35	2880
1009057.926	883681.422	3300
1009058.662	883681.771	2700
1009059.812	883682.356	2760
1009059.649	883682.217	2820
1009059.614	883682.221	3300
1009059.548	883682.371	2880
1009059.989	883682.743	2640
1009060.217	883682.776	2580
1009060.331	883682.59	2580
1009060.017	883682.265	2460
1009058.84	883681.647	3000
1009058.091	883681.285	2940
1009058.326	883681.248	2580
1009056.853	883681.384	2760
1009053.664	883682.439	2640
1009054.794	883682.163	3420
1009055.761	883681.928	3240
1009056.578	883681.775	2940
1009057.258	883681.856	2700
1009057.986	883682.201	3180
1009058.423	883681.603	3240
1009058.851	883681.715	2640
1009062.591	883684.84	2340
1009068.971	883688.505	2700
1009074.277	883691.659	2820
1009072.327	883690.782	2580
1009069.453	883689.267	3060
1009068.188	883688.975	2820
1009066.817	883688.659	2880
1009065.696	883688.401	3060
1009064.479	883688.121	2400
1009062.877	883687.676	3000
1009062.199	883687.181	2640
1009062.871	883687.062	2520
1009061.854	883687.826	2520
1009062.093	883688.455	2400
1009061.981	883688.106	3060
1009059.508	883687.7	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.902	883967.702	2340
1008906.903	883967.704	2280
1008906.904	883967.707	2940
1008906.905	883967.709	2700
1008906.905	883967.711	2640
1008906.906	883967.713	2760
1008906.907	883967.715	2340
1008906.908	883967.717	2460
1008906.909	883967.719	2460
1008906.91	883967.721	2700
1008906.91	883967.724	2220
1008906.911	883967.726	2700
1008906.912	883967.728	2400
1008906.913	883967.73	2820
1008906.914	883967.732	2880
1008906.915	883967.734	2820
1008906.915	883967.736	2580
1008906.916	883967.738	2820
1008906.917	883967.74	2760
1008906.918	883967.743	2700
1008906.919	883967.745	2880
1008906.92	883967.747	2460
1008906.92	883967.749	2760
1008906.921	883967.751	3180
1008906.922	883967.753	2940
1008906.923	883967.756	2400
1008906.924	883967.758	3000
1008906.925	883967.76	2700
1008906.925	883967.762	2220
1008906.926	883967.764	2700
1008906.927	883967.766	2760
1008906.928	883967.768	2400
1008906.929	883967.77	2700
1008906.93	883967.773	2220
1008906.937	883967.792	2820
1008906.938	883967.794	2460
1008906.939	883967.796	2640
1008906.94	883967.798	2580
1008906.941	883967.8	2880
1008906.941	883967.802	2280

Easting	Northing	CPM
1009058.172	883686.489	2880
1009056.958	883685.389	3120
1009057.738	883685.64	3000
1009060.317	883688.461	3180
1009061.209	883691.332	3000
1009061.669	883691.171	3000
1009061.864	883690.582	2520
1009061.532	883690.206	3240
1009060.838	883691.005	3000
1009061.191	883691.522	2940
1009061.639	883691.501	2760
1009060.262	883691.48	2820
1009058.554	883691.557	3000
1009059.899	883691.851	2940
1009061.331	883692.018	2820
1009060.217	883691.49	3780
1009059.05	883691.537	2940
1009057.886	883692.255	2580
1009058.235	883692.698	2640
1009059.151	883692.915	3180
1009059.806	883694.001	3300
1009063.326	883695.757	3300
1009066.328	883697.522	2700
1009066.506	883697.787	3000
1009065.431	883697.376	3120
1009061.432	883696.255	2820
1009059.513	883695.994	3180
1009059.663	883696.538	3060
1009059.76	883696.659	3180
1009060.007	883697.284	2700
1009059.514	883698.34	2100
1009059.653	883698.924	2700
1009059.552	883699.789	2700
1009059.943	883700.774	2220
1009060.301	883701.657	3060
1009060.921	883701.893	3180
1009061.373	883702.066	2700
1009062.005	883702.307	2820
1009062.503	883702.497	2580
1009063.043	883702.703	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.942	883967.804	2820
1008906.943	883967.806	2580
1008906.944	883967.809	2160
1008906.945	883967.811	2640
1008906.945	883967.813	2820
1008906.946	883967.815	2520
1008906.947	883967.817	2580
1008906.948	883967.819	2760
1008906.949	883967.821	2580
1008906.95	883967.824	2580
1008906.951	883967.826	2520
1008906.951	883967.828	2520
1008906.952	883967.83	2700
1008906.953	883967.832	3000
1008906.954	883967.834	2760
1008906.955	883967.836	2700
1008906.956	883967.838	3060
1008906.956	883967.841	2640
1008906.957	883967.843	2640
1008906.958	883967.845	2400
1008906.959	883967.847	1980
1008906.96	883967.849	2580
1008906.961	883967.851	2940
1008906.961	883967.853	2640
1008906.962	883967.855	2880
1008906.963	883967.858	2880
1008906.964	883967.86	2460
1008906.965	883967.862	2760
1008906.966	883967.864	2700
1008906.966	883967.866	2400
1008906.967	883967.868	2760
1008906.968	883967.87	2880
1008906.969	883967.873	2460
1008906.97	883967.875	2640
1008906.971	883967.877	3000
1008906.971	883967.879	2280
1008906.972	883967.881	2640
1008906.973	883967.883	2700
1008906.974	883967.885	2880
1008906.975	883967.887	2580

Easting	Northing	CPM
1009063.52	883702.885	3000
1009064.086	883703.101	2700
1009064.73	883703.347	3120
1009065.245	883703.544	2820
1009065.727	883703.727	2700
1009066.246	883703.925	2160
1009066.736	883704.112	2280
1009067.359	883704.35	2880
1009067.866	883704.544	2760
1009068.339	883704.724	2760
1009068.9	883704.938	3000
1009069.423	883705.138	3120
1009067.713	883706.983	3360
1009063.741	883709.962	3600
1009064.096	883708.59	3120
1009064.406	883707.391	3060
1009064.728	883706.143	3060
1009065.023	883705.002	3000
1009065.423	883704.236	3000
1009065.803	883704.259	3300
1009066.132	883704.279	3420
1009066.533	883704.302	3060
1009066.91	883704.325	3180
1009067.287	883704.347	3240
1009067.691	883704.371	2580
1009068.092	883704.395	2280
1009068.257	883704.244	2220
1009068.136	883703.884	2100
1009067.999	883703.474	2940
1009067.891	883703.154	3060
1009067.041	883702.292	2460
1009066.401	883701.777	2460
1009066.693	883701.612	3000
1009067.175	883701.223	3180
1009067.984	883700.091	3660
1009069.021	883698.171	2580
1009067.881	883697.495	2880
1009068.589	883697.293	2640
1009069.906	883697.411	2760
1009070.133	883698.175	2280

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008906.976	883967.889	3360
1008906.976	883967.892	2880
1008906.977	883967.894	2340
1008906.978	883967.896	2820
1008906.979	883967.898	2820
1008906.98	883967.9	3000
1008906.981	883967.902	2460
1008906.981	883967.904	2400
1008906.982	883967.907	2160
1008906.983	883967.909	2640
1008906.984	883967.911	2580
1008906.985	883967.913	2820
1008906.986	883967.915	2280
1008906.986	883967.917	2280
1008906.987	883967.919	2100
1008906.988	883967.921	2520
1008906.989	883967.924	2580
1008906.99	883967.926	2880
1008906.991	883967.928	2640
1008906.991	883967.93	2100
1008906.992	883967.932	2220
1008906.993	883967.934	2520
1008906.994	883967.936	2220
1008906.995	883967.938	2280
1008906.996	883967.941	2280
1008906.997	883967.943	2340
1008906.997	883967.945	2700
1008906.998	883967.947	2700
1008906.999	883967.949	2400
1008907	883967.951	3000
1008907.001	883967.953	2760
1008907.002	883967.955	2820
1008907.002	883967.958	2580
1008907.003	883967.96	2340
1008907.004	883967.962	3060
1008907.005	883967.964	2520
1008907.006	883967.966	2520
1008907.007	883967.968	2820
1008907.007	883967.97	3120
1008907.008	883967.972	2880

Easting	Northing	CPM
1009070.505	883698.641	2760
1009070.893	883698.699	3300
1009070.823	883698.619	2580
1009070.761	883698.549	3120
1009070.694	883698.473	3600
1009070.672	883698.892	2880
1009070.956	883699.492	2820
1009071.525	883699.988	2940
1009072.039	883700.437	2880
1009072.63	883700.953	3480
1009073.203	883701.453	3060
1009073.821	883701.992	3180
1009074.396	883701.8	3300
1009074.755	883701.058	2820
1009075.108	883700.329	2520
1009075.517	883699.483	3180
1009075.94	883698.611	3540
1009075.996	883698.206	3060
1009075.899	883698.233	3120
1009075.94	883698.161	3540
1009075.977	883698.095	3840
1009076.015	883698.028	3960
1009076.053	883697.961	3600
1009076.403	883698.991	4020
1009076.888	883700.605	3600
1009076.861	883700.6	3720
1009076.839	883700.596	3420
1009076.815	883700.591	3180
1009076.791	883700.586	3240
1009076.768	883700.582	3540
1009076.745	883700.578	3420
1009076.721	883700.573	3480
1009076.697	883700.569	2820
1009076.671	883700.564	3480
1009076.646	883700.559	3300
1009076.62	883700.554	3120
1009076.596	883700.55	3120
1009076.573	883700.545	2820
1009076.548	883700.54	3240
1009076.523	883700.536	3000

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.009	883967.975	2880
1008907.01	883967.977	2580
1008907.011	883967.979	2280
1008907.012	883967.981	2160
1008907.012	883967.983	2520
1008907.013	883967.985	2340
1008907.014	883967.987	2760
1008907.015	883967.989	3240
1008907.016	883967.992	2820
1008907.017	883967.994	2700
1008907.017	883967.996	2580
1008907.018	883967.998	2760
1008907.019	883968	2280
1008907.02	883968.002	2040
1008907.021	883968.004	2100
1008907.022	883968.006	2460
1008907.022	883968.009	2400
1008907.023	883968.011	1920
1008907.024	883968.013	2760
1008907.025	883968.015	1920
1008907.026	883968.017	2100
1008907.027	883968.019	1860
1008907.027	883968.021	2160
1008907.028	883968.023	2520
1008907.029	883968.026	2580
1008907.03	883968.028	2460
1008907.031	883968.03	1980
1008907.032	883968.032	2160
1008907.032	883968.034	2460
1008907.033	883968.036	2400
1008907.034	883968.038	2640
1008907.035	883968.041	2640
1008907.036	883968.043	2460
1008907.037	883968.045	2520
1008907.038	883968.047	2040
1008907.038	883968.049	1980
1008907.039	883968.051	2100
1008907.04	883968.053	2460
1008907.041	883968.055	2520
1008907.042	883968.058	2460

Easting	Northing	CPM
1009076.498	883700.531	3420
1009076.475	883700.527	3900
1009076.448	883700.522	3360
1009076.426	883700.517	3420
1009075.25	883699.389	2940
1009074.276	883698.384	3300
1009073.973	883698.676	3300
1009073.77	883699.593	3300
1009073.074	883699.006	4140
1009072.66	883698.297	4500
1009073.116	883698.254	4080
1009074.165	883699.699	3840
1009074.761	883699.863	4080
1009074.275	883697.763	3360
1009073.835	883696.804	3300
1009073.884	883696.27	2940
1009073.848	883696.386	4020
1009073.611	883696.842	3540
1009071.849	883695.4	3720
1009069.201	883693.015	4440
1009069.3	883693.196	4320
1009069.368	883693.323	3600
1009069.468	883693.506	4260
1009069.53	883693.62	3900
1009069.613	883693.772	4320
1009069.694	883693.92	4920
1009069.776	883694.072	4980
1009069.858	883694.222	4140
1009069.938	883694.37	4620
1009070.019	883694.518	3720
1009070.098	883694.664	3720
1009070.183	883694.82	3360
1009070.265	883694.971	4260
1009070.351	883695.129	3540
1009070.422	883695.259	3420
1009070.51	883695.421	3900
1009070.607	883695.599	3180
1009070.677	883695.728	3240
1009070.756	883695.873	3840
1009070.839	883696.025	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.042	883968.06	1980
1008907.043	883968.062	1740
1008907.044	883968.064	2280
1008907.045	883968.066	2220
1008907.046	883968.068	2640
1008907.047	883968.07	2400
1008907.048	883968.072	2700
1008907.048	883968.075	3060
1008907.049	883968.077	2700
1008907.05	883968.079	2460
1008907.051	883968.081	2220
1008907.052	883968.083	1980
1008907.053	883968.085	2520
1008907.053	883968.087	1740
1008907.054	883968.089	1860
1008907.055	883968.092	1980
1008907.056	883968.094	1740
1008907.057	883968.096	1920
1008907.058	883968.098	2340
1008907.058	883968.1	1800
1008907.059	883968.102	1800
1008907.06	883968.104	1800
1008907.061	883968.107	1860
1008907.062	883968.109	1620
1008907.063	883968.111	1620
1008907.063	883968.113	2160
1008907.064	883968.115	2280
1008907.065	883968.117	2580
1008907.066	883968.119	2460
1008907.067	883968.121	2520
1008907.068	883968.124	2580
1008907.068	883968.126	2040
1008907.069	883968.128	2340
1008907.07	883968.13	2700
1008907.071	883968.132	2340
1008907.072	883968.134	2460
1008907.073	883968.136	2340
1008907.073	883968.138	2580
1008907.074	883968.14	2760
1008907.075	883968.143	2760

Easting	Northing	CPM
1009070.923	883696.18	3540
1009070.999	883696.319	2820
1009071.078	883696.464	3600
1009071.157	883696.609	3300
1009071.239	883696.76	3720
1009071.322	883696.912	3060
1009071.406	883697.067	3420
1009071.486	883697.214	4260
1009071.569	883697.367	5220
1009071.645	883697.507	4740
1009071.736	883697.674	4740
1009071.823	883697.833	4620
1009071.897	883697.97	4620
1009071.986	883698.134	3780
1009072.07	883698.288	4740
1009072.138	883698.413	3600
1009072.221	883698.565	3120
1009072.298	883698.707	3420
1009072.379	883698.855	3180
1009072.181	883698.985	3480
1009071.839	883699.019	2820
1009071.316	883698.45	2400
1009070.656	883697.123	2880
1009069.884	883695.552	3360
1009069.099	883694.092	2820
1009069.14	883694.477	3060
1009070.22	883696.014	3000
1009071.062	883695.211	2580
1009072.228	883694.383	2580
1009072.784	883693.927	2880
1009072.705	883693.008	3240
1009072.64	883693.203	2700
1009072.951	883693.266	2940
1009073.223	883692.755	2760
1009073.792	883692.691	2700
1009073.451	883692.949	2760
1009073.138	883692.229	2940
1009074.447	883691.786	3060
1009074.566	883691.067	3000
1009074.298	883691.938	3120

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.076	883968.145	2880
1008907.077	883968.147	2760
1008907.078	883968.149	2760
1008907.078	883968.151	2700
1008907.079	883968.153	2340
1008907.08	883968.155	2760
1008907.081	883968.157	2880
1008907.082	883968.16	2760
1008907.083	883968.162	2340
1008907.083	883968.164	2760
1008907.084	883968.166	2160
1008907.085	883968.168	2160
1008907.086	883968.17	2280
1008907.087	883968.172	2520
1008907.088	883968.175	2220
1008907.088	883968.177	2220
1008907.089	883968.179	2340
1008907.09	883968.181	2580
1008907.091	883968.183	2820
1008907.092	883968.185	3060
1008907.093	883968.187	2580
1008907.094	883968.189	3240
1008907.094	883968.192	2400
1008907.095	883968.194	2940
1008907.096	883968.196	2700
1008907.097	883968.198	2340
1008907.098	883968.2	2220
1008907.099	883968.202	1920
1008907.099	883968.204	2220
1008907.1	883968.206	2100
1008907.101	883968.209	2520
1008907.102	883968.211	2640
1008907.103	883968.213	2520
1008907.104	883968.215	1800
1008907.104	883968.217	2340
1008907.105	883968.219	2220
1008907.106	883968.221	2640
1008907.107	883968.224	1920
1008907.108	883968.226	2280
1008907.109	883968.228	2880

Easting	Northing	CPM
1009074.258	883692.348	2640
1009073.799	883692.041	3000
1009074.404	883691.421	3180
1009075.014	883690.796	2700
1009076.113	883690.547	3120
1009076.836	883690.382	2700
1009077.534	883689.704	2640
1009078.161	883690.373	2940
1009078.32	883690.575	2280
1009078.195	883689.61	2640
1009079.032	883690.387	2760
1009079.035	883689.665	2820
1009079.64	883688.515	2400
1009080.161	883688.314	2520
1009078.235	883686.714	2340
1009075.781	883684.538	2280
1009076.653	883684.031	2340
1009076.592	883683.78	3300
1009077.262	883683.738	2580
1009078.933	883683.445	2460
1009076.601	883683.256	2640
1009075.229	883683.356	2520
1009075.344	883683.87	2100
1009076.935	883684.721	2520
1009074.359	883684.518	3180
1009072.078	883684.552	2460
1009071.13	883684.694	2640
1009069.696	883685.209	2760
1009068.792	883684.516	2760
1009069.339	883685.881	2580
1009070.468	883687.616	2580
1009067.303	883687.353	2400
1009064.007	883686.007	2640
1009063.75	883685.436	2700
1009062.997	883685.513	3180
1009062.059	883686.163	2520
1009062.247	883686.436	3060
1009063.376	883687.074	3300
1009058.875	883684.561	2940
1009052.426	883680.814	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.109	883968.23	2460
1008907.11	883968.232	2400
1008907.111	883968.234	2220
1008907.112	883968.236	1860
1008907.113	883968.238	2220
1008907.114	883968.24	2100
1008907.114	883968.243	2160
1008907.115	883968.245	1800
1008907.116	883968.247	1800
1008907.117	883968.249	2220
1008907.118	883968.251	2040
1008907.119	883968.253	1980
1008907.119	883968.255	2340
1008907.12	883968.257	1980
1008907.121	883968.26	2220
1008907.122	883968.262	1860
1008907.123	883968.264	2520
1008907.124	883968.266	2520
1008907.124	883968.268	2340
1008907.125	883968.27	2160
1008907.126	883968.272	2340
1008907.127	883968.275	2760
1008907.128	883968.277	2340
1008907.129	883968.279	2760
1008907.129	883968.281	2160
1008907.13	883968.283	2040
1008907.131	883968.285	2220
1008907.132	883968.287	1860
1008907.133	883968.289	2220
1008907.134	883968.292	2880
1008907.134	883968.294	2760
1008907.135	883968.296	2880
1008907.136	883968.298	2460
1008907.137	883968.3	2340
1008907.138	883968.302	2640
1008907.139	883968.304	2280
1008907.14	883968.306	2460
1008907.14	883968.309	2160
1008907.141	883968.311	2760
1008907.142	883968.313	2220

Easting	Northing	CPM
1009063.186	883686.05	2940
1009062.911	883687.146	2700
1009061.912	883687.181	2820
1009062.526	883687.512	3060
1009063.144	883687.66	3240
1009063.166	883687.922	2700
1009062.764	883687.711	2280
1009062.619	883687.112	2400
1009063.663	883687.428	2880
1009064.719	883687.152	2940
1009065.551	883687.276	2580
1009066.251	883686.911	2340
1009066.953	883687.391	2400
1009068.039	883687.11	3240
1009069.394	883687.352	3180
1009070.017	883686.519	3180
1009070.215	883687.056	3060
1009070.341	883686.928	2400
1009071.728	883687.375	2220
1009072.852	883687.562	2700
1009072.624	883687.627	2460
1009073.228	883688.479	2640
1009074.435	883689.402	2940
1009076.736	883689.488	3120
1009078.356	883688.548	3120
1009079.521	883689.794	3120
1009080.715	883691.327	3060
1009080.312	883692.479	2820
1009081.197	883692.752	2700
1009081.031	883692.301	3840
1009080.456	883690.495	3360
1009079.755	883688.271	3120
1009080.21	883689.808	3480
1009079.521	883691.252	2940
1009076.849	883689.829	2520
1009076.995	883689.093	2880
1009077.485	883688.726	3180
1009077.941	883688.763	2880
1009077.834	883688.9	2640
1009077.642	883689.391	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.143	883968.315	2100
1008907.144	883968.317	2400
1008907.145	883968.319	2400
1008907.145	883968.321	2400
1008907.146	883968.323	2340
1008907.147	883968.326	2400
1008907.148	883968.328	2220
1008907.149	883968.33	2400
1008907.15	883968.332	2400
1008907.15	883968.334	2820
1008907.151	883968.336	2460
1008907.152	883968.338	2820
1008907.153	883968.341	2820
1008907.154	883968.343	2940
1008907.155	883968.345	2460
1008907.155	883968.347	2700
1008907.156	883968.349	2580
1008907.157	883968.351	2640
1008907.158	883968.353	2460
1008907.159	883968.355	2100
1008907.16	883968.358	2220
1008907.16	883968.36	2100
1008907.161	883968.362	2040
1008907.162	883968.364	2280
1008907.163	883968.366	2280
1008907.164	883968.368	2100
1008907.165	883968.37	3000
1008907.165	883968.372	2280
1008907.166	883968.375	2280
1008907.167	883968.377	2460
1008907.168	883968.379	2700
1008907.169	883968.381	2580
1008907.17	883968.383	2520
1008907.17	883968.385	2640
1008907.171	883968.387	2220
1008907.172	883968.389	2820
1008907.173	883968.392	2340
1008907.174	883968.394	2040
1008907.175	883968.396	2160
1008907.175	883968.398	2580

Easting	Northing	CPM
1009077.458	883690.099	2400
1009078.037	883690.36	3180
1009079.424	883689.814	3300
1009079.28	883690.148	3060
1009079.162	883690.418	2580
1009079.016	883690.754	3240
1009078.886	883691.055	3120
1009078.764	883691.335	3540
1009078.625	883691.657	3540
1009078.499	883691.946	3780
1009078.365	883692.254	3780
1009078.229	883692.569	3480
1009078.097	883692.872	3780
1009077.971	883693.164	3960
1009077.844	883693.455	4200
1009077.701	883693.784	4140
1009077.578	883694.069	3420
1009077.445	883694.374	3780
1009077.317	883694.671	3660
1009077.182	883694.981	3240
1009077.043	883695.301	3300
1009076.922	883695.58	3060
1009076.793	883695.876	4020
1009076.653	883696.201	4140
1009076.518	883696.511	3660
1009075.373	883695.759	3600
1009073.569	883694.166	3720
1009071.641	883692.464	3240
1009071.171	883691.863	3360
1009072.151	883692.449	3240
1009073.238	883693.1	3960
1009074.469	883693.837	4440
1009075.493	883694.45	4740
1009076.707	883695.176	4500
1009077.947	883695.919	3360
1009078.989	883696.543	4260
1009080.121	883697.221	3660
1009077.683	883697.406	3540
1009075.709	883696.723	3000
1009077.508	883695.345	3660

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.176	883968.4	2520
1008907.177	883968.402	2640
1008907.178	883968.404	2460
1008907.179	883968.406	2640
1008907.18	883968.408	3300
1008907.18	883968.411	2520
1008907.181	883968.413	2460
1008907.182	883968.415	2700
1008907.183	883968.417	2400
1008907.184	883968.419	1800
1008907.185	883968.421	2040
1008907.185	883968.423	2400
1008907.186	883968.426	2280
1008907.187	883968.428	2460
1008907.188	883968.43	2700
1008907.189	883968.432	2220
1008907.19	883968.434	2400
1008907.191	883968.436	2880
1008907.191	883968.438	2400
1008907.192	883968.44	2400
1008907.193	883968.443	2880
1008907.194	883968.445	2460
1008907.195	883968.447	2220
1008907.196	883968.449	2520
1008907.196	883968.451	2280
1008907.197	883968.453	2880
1008907.198	883968.455	2700
1008907.199	883968.457	2460
1008907.2	883968.46	1740
1008907.201	883968.462	2340
1008907.201	883968.464	2400
1008907.202	883968.466	2640
1008907.203	883968.468	2220
1008907.204	883968.47	2580
1008907.205	883968.472	2400
1008907.206	883968.475	2340
1008907.206	883968.477	2100
1008907.207	883968.479	2100
1008907.208	883968.481	2580
1008907.209	883968.483	2700

Easting	Northing	CPM
1009081.323	883695.918	3360
1009086.629	883698.055	4140
1009084.994	883697.772	3840
1009083.437	883697.342	3480
1009082.893	883696.779	3180
1009082.299	883696.166	3480
1009081.812	883695.663	4080
1009081.223	883695.053	4680
1009080.704	883694.516	3960
1009080.184	883693.979	4140
1009079.738	883693.518	4680
1009079.206	883692.968	4800
1009078.683	883692.426	3840
1009078.11	883691.834	4080
1009077.611	883691.318	4080
1009077.071	883690.76	4260
1009078.685	883689.369	4200
1009079.758	883687.392	4320
1009078.241	883687.36	4620
1009077.229	883688.506	5100
1009076.663	883689.493	4740
1009076.959	883690.599	3840
1009076.225	883690.455	3360
1009075.247	883689.742	4200
1009074.591	883689.85	3600
1009074.667	883690.821	3660
1009074.803	883691.139	3720
1009074.929	883691.434	3180
1009075.047	883691.711	3600
1009075.17	883691.999	4020
1009075.289	883692.278	3720
1009075.415	883692.573	3480
1009075.544	883692.875	4020
1009075.665	883693.157	3840
1009075.782	883693.431	4140
1009075.27	883693.752	3840
1009074.097	883693.877	3660
1009071.779	883693.954	3960
1009070.273	883694.709	3360
1009070.167	883696.405	4260

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.21	883968.485	2040
1008907.211	883968.487	3180
1008907.211	883968.489	3180
1008907.212	883968.492	2820
1008907.213	883968.494	3060
1008907.214	883968.496	2460
1008907.215	883968.498	1920
1008907.216	883968.5	2520
1008907.216	883968.502	2100
1008907.217	883968.504	2580
1008907.218	883968.506	2220
1008907.219	883968.509	2160
1008907.22	883968.511	2220
1008907.221	883968.513	2280
1008907.221	883968.515	2340
1008907.222	883968.517	2280
1008907.223	883968.519	2760
1008907.224	883968.521	2580
1008907.225	883968.523	2880
1008907.226	883968.526	2520
1008907.226	883968.528	2400
1008907.227	883968.53	2400
1008907.228	883968.532	2220
1008907.229	883968.534	2100
1008907.23	883968.536	2520
1008907.231	883968.538	2580
1008907.231	883968.54	3000
1008907.232	883968.543	2820
1008907.233	883968.545	2100
1008907.234	883968.547	2340
1008907.235	883968.549	2640
1008907.236	883968.551	2460
1008907.236	883968.553	2400
1008907.237	883968.555	2460
1008907.238	883968.557	2940
1008907.239	883968.56	3180
1008907.24	883968.562	3240
1008907.241	883968.564	2640
1008907.242	883968.566	2640
1008907.242	883968.568	2280

Easting	Northing	CPM
1009071.407	883696.632	4560
1009072.629	883696.856	3960
1009073.634	883697.041	3840
1009074.811	883697.256	4080
1009075.988	883697.472	3720
1009077.247	883697.703	3480
1009078.297	883697.895	3180
1009077.975	883698.043	3720
1009076.48	883698.058	3600
1009076.061	883698.007	4140
1009076.065	883697.385	3960
1009075.054	883697.288	3900
1009075.273	883698.514	3960
1009076.129	883695.282	3840
1009077.122	883693.661	3900
1009077.629	883696.322	3300
1009077.376	883697.916	2940
1009077.448	883698.671	3360
1009077.824	883699.244	3540
1009078.149	883700.742	3780
1009077.344	883699.713	3840
1009075.973	883699.014	3480
1009075.531	883700.344	3540
1009076.432	883703.468	4200
1009076.289	883703.005	3600
1009075.472	883702.974	3420
1009074.833	883703.184	2820
1009075.941	883704.732	3480
1009077.242	883706.418	3420
1009077.125	883706.173	3900
1009077.035	883705.984	5040
1009076.925	883705.755	3840
1009076.814	883705.523	3840
1009076.707	883705.3	3480
1009076.598	883705.072	3480
1009076.586	883704.122	3480
1009077.045	883703.28	3300
1009077.714	883702.69	3300
1009077.265	883702.676	3780
1009076.098	883704.765	3840

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.243	883968.57	3120
1008907.244	883968.572	2820
1008907.245	883968.575	2520
1008907.246	883968.577	2700
1008907.247	883968.579	2760
1008907.247	883968.581	2700
1008907.248	883968.583	2640
1008907.249	883968.585	2760
1008907.25	883968.587	2460
1008907.251	883968.589	1980
1008907.252	883968.592	2100
1008907.252	883968.594	1860
1008907.253	883968.596	2160
1008907.254	883968.598	2400
1008907.255	883968.6	2460
1008907.256	883968.602	2340
1008907.257	883968.604	2340
1008907.257	883968.606	2640
1008907.258	883968.608	2940
1008907.259	883968.611	2220
1008907.26	883968.613	2460
1008907.261	883968.615	1980
1008907.262	883968.617	2160
1008907.262	883968.619	2340
1008907.263	883968.621	2760
1008907.264	883968.623	2460
1008907.265	883968.626	2340
1008907.266	883968.628	2100
1008907.267	883968.63	2160
1008907.267	883968.632	2280
1008907.268	883968.634	2940
1008907.269	883968.636	2580
1008907.27	883968.638	2280
1008907.271	883968.64	2220
1008907.272	883968.643	2520
1008907.272	883968.645	2460
1008907.273	883968.647	2580
1008907.274	883968.649	2700
1008907.275	883968.651	2040
1008907.276	883968.653	2160

Easting	Northing	CPM
1009075.306	883703.682	3120
1009075.095	883702.898	3540
1009075.046	883703.106	4140
1009075.003	883703.285	4320
1009074.953	883703.499	3780
1009075.026	883703.863	3540
1009074.991	883703.931	3360
1009074.444	883703.117	3420
1009074.178	883702.502	3720
1009074.384	883701.947	3840
1009073.986	883701.424	3420
1009073.521	883700.92	3720
1009073.374	883700.959	3120
1009072.602	883700.907	3480
1009072.35	883700.576	3600
1009072.585	883700.78	3900
1009072.653	883700.464	4380
1009072.759	883700.356	3540
1009072.761	883700.32	3780
1009071.574	883699.747	4020
1009073.915	883701.065	3840
1009077.758	883703.122	3660
1009075.811	883702.851	3480
1009076.266	883703.548	3780
1009075.681	883702.923	4260
1009075.143	883702.557	3360
1009075.897	883703.315	3720
1009076.47	883703.608	3120
1009073.703	883701.402	3240
1009070.869	883699.142	3420
1009072.502	883699.885	4020
1009076.605	883702.597	3780
1009070.776	883699.193	3720
1009068.84	883698.366	3240
1009067.714	883697.81	3840
1009067.795	883697.504	3240
1009067.856	883697.272	3900
1009068.392	883697.394	3540
1009071.127	883699.41	3060
1009067.438	883691.861	3480

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.277	883968.655	2460
1008907.277	883968.657	2460
1008907.278	883968.66	2580
1008907.279	883968.662	2700
1008907.28	883968.664	2880
1008907.281	883968.666	2400
1008907.282	883968.668	3060
1008907.282	883968.67	3300
1008907.283	883968.672	2700
1008907.284	883968.674	3000
1008907.285	883968.677	2820
1008907.286	883968.679	2280
1008907.287	883968.681	2580
1008907.287	883968.683	2160
1008907.288	883968.685	2280
1008907.289	883968.687	2460
1008907.29	883968.689	3060
1008907.291	883968.691	2340
1008907.292	883968.694	1800
1008907.293	883968.696	2820
1008907.293	883968.698	2700
1008907.294	883968.7	2280
1008907.295	883968.702	2220
1008907.296	883968.704	2460
1008907.297	883968.706	2040
1008907.298	883968.709	2580
1008907.298	883968.711	2880
1008907.299	883968.713	2820
1008907.3	883968.715	2400
1008907.301	883968.717	2460
1008907.302	883968.719	2160
1008907.304	883968.726	2340
1008907.305	883968.728	2700
1008907.306	883968.73	2640
1008907.307	883968.732	2220
1008907.308	883968.734	1980
1008907.308	883968.736	1980
1008907.309	883968.738	2400
1008907.31	883968.74	2640
1008907.311	883968.742	2700

Easting	Northing	CPM
1009060.547	883681.026	3540
1009067.14	883697.239	3300
1009070.238	883705.605	3660
1009070.978	883704.56	3720
1009068.358	883704.384	2820
1009067.725	883706.013	3120
1009068.243	883704.757	2700
1009070.451	883700.968	3540
1009071.432	883699.403	3660
1009071.045	883699.841	3900
1009070.673	883700.263	3900
1009070.295	883700.692	4140
1009069.957	883701.074	4140
1009069.571	883701.513	4260
1009069.222	883701.908	3960
1009068.858	883702.321	3960
1009068.477	883702.752	4080
1009068.105	883703.175	3960
1009068.042	883703.134	3600
1009068.13	883702.939	3720
1009067.854	883703.196	3240
1009067.845	883703.391	2880
1009068.749	883703.027	3240
1009069.096	883701.943	3720
1009068.988	883700.624	3480
1009068.594	883700.693	4140
1009067.777	883701.072	4440
1009067.882	883700.95	4440
1009068.236	883701.23	4320
1009069.17	883702.456	4020
1009069.895	883703.407	3900
1009070.695	883704.459	3060
1009073.193	883706.567	3120
1009067.604	883702.666	3660
1009063.634	883700.786	3600
1009068.106	883705.231	3540
1009067.224	883704.98	3360
1009066.583	883705.166	3180
1009065.673	883704.824	3480
1009065.396	883704.519	3480

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.312	883968.745	2280
1008907.313	883968.747	2400
1008907.313	883968.749	2220
1008907.314	883968.751	2280
1008907.315	883968.753	2580
1008907.316	883968.755	2700
1008907.317	883968.758	3120
1008907.318	883968.76	2760
1008907.318	883968.762	2880
1008907.319	883968.764	2580
1008907.32	883968.766	2760
1008907.321	883968.768	3360
1008907.322	883968.77	2820
1008907.323	883968.772	2640
1008907.323	883968.774	2640
1008907.324	883968.777	2940
1008907.325	883968.779	2940
1008907.326	883968.781	2820
1008907.327	883968.783	2640
1008907.328	883968.785	2520
1008907.329	883968.787	2160
1008907.329	883968.789	2280
1008907.33	883968.792	2340
1008907.331	883968.794	2700
1008907.332	883968.796	2580
1008907.333	883968.798	2760
1008907.333	883968.8	2940
1008907.334	883968.802	2280
1008907.335	883968.804	2580
1008907.336	883968.806	3060
1008907.337	883968.809	2520
1008907.338	883968.811	2400
1008907.339	883968.813	2520
1008907.339	883968.815	2460
1008907.34	883968.817	2760
1008907.341	883968.819	2520
1008907.342	883968.821	2220
1008907.343	883968.823	2460
1008907.344	883968.825	2280
1008907.344	883968.828	2520

Easting	Northing	CPM
1009065.165	883704.117	3600
1009063.876	883703.392	3780
1009063.332	883704.84	3480
1009063.07	883705.746	2940
1009064.13	883704.559	3540
1009065.171	883703.423	3360
1009064.98	883702.692	3780
1009063.775	883701.946	3480
1009063.762	883701.464	3360
1009063.528	883700.844	4020
1009063.596	883701.003	3840
1009064.834	883699.653	3840
1009066.335	883697.717	3480
1009065.736	883697.893	3120
1009064.781	883698.269	3540
1009064.841	883698.937	3180
1009065.421	883699.638	3180
1009066.027	883700.371	3240
1009066.669	883701.147	3840
1009067.353	883701.974	4020
1009068.109	883702.888	3300
1009068.643	883703.533	4020
1009069.409	883704.459	2820
1009069.969	883705.136	3120
1009070.627	883705.931	3060
1009071.331	883706.782	3540
1009069.871	883704.138	2880
1009067.65	883702.824	3240
1009066.152	883704.347	3420
1009065.553	883704.983	4140
1009065.479	883704.538	3120
1009066.026	883703.935	3300
1009065.957	883703.932	2820
1009065.694	883703.111	3000
1009064.217	883702.895	3060
1009063.663	883703.245	2880
1009063.051	883703.866	3180
1009063.775	883703.87	3600
1009064.571	883705.597	3060
1009064.63	883706.022	3300

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.345	883968.83	2040
1008907.346	883968.832	1860
1008907.347	883968.834	2220
1008907.348	883968.836	2400
1008907.349	883968.838	2100
1008907.349	883968.841	2640
1008907.35	883968.842	2520
1008907.351	883968.845	2400
1008907.352	883968.847	2460
1008907.353	883968.849	1800
1008907.354	883968.851	2820
1008907.354	883968.853	2460
1008907.355	883968.855	2160
1008907.356	883968.857	1920
1008907.357	883968.86	2760
1008907.358	883968.862	2760
1008907.359	883968.864	2700
1008907.359	883968.866	2640
1008907.36	883968.868	1920
1008907.361	883968.87	2400
1008907.362	883968.872	2220
1008907.363	883968.874	2340
1008907.364	883968.876	2100
1008907.364	883968.879	2220
1008907.365	883968.881	2640
1008907.366	883968.883	2820
1008907.367	883968.886	2220
1008907.368	883968.887	2280
1008907.369	883968.889	2880
1008907.369	883968.891	2580
1008907.37	883968.894	2640
1008907.371	883968.896	2280
1008907.372	883968.898	2880
1008907.373	883968.9	2700
1008907.374	883968.902	2160
1008907.374	883968.904	1980
1008907.375	883968.906	2580
1008907.376	883968.908	2340
1008907.377	883968.911	2700
1008907.378	883968.913	2100

Easting	Northing	CPM
1009064.214	883705.888	3420
1009063.848	883705.593	3240
1009063.468	883705.389	2940
1009062.906	883705.24	3360
1009062.52	883705.259	3060
1009063.817	883706.108	2760
1009066.426	883707.545	2580
1009063.11	883705.456	3120
1009062.901	883704.186	2880
1009064.077	883702.44	2940
1009064.345	883702.944	2460
1009062.931	883706.026	2520
1009060.936	883706.729	2940
1009059.331	883706.187	3000
1009059.401	883706.314	2700
1009060.346	883706.422	2940
1009060.548	883706.049	3900
1009061.717	883705.597	3540
1009064.324	883706.769	3660
1009064.273	883707.087	2880
1009059.701	883704.485	3300
1009054.587	883702.254	3180
1009052.105	883699.53	3480
1009057.529	883702.165	3600
1009059.396	883703.318	3180
1009063.953	883705.361	2940
1009062.353	883704.205	3480
1009061.724	883703.644	3840
1009061.145	883703.171	3300
1009062.169	883703.334	3360
1009063.656	883703.433	3540
1009061.178	883700.954	3300
1009060.922	883700.613	3000
1009060.71	883700.316	2760
1009060.817	883700.8	3360
1009060.855	883700.942	3180
1009060.892	883701.082	3360
1009060.932	883700.993	2880
1009061.405	883700.605	2220
1009062.305	883700.832	2460

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.379	883968.915	2520
1008907.379	883968.917	2220
1008907.38	883968.919	2100
1008907.381	883968.921	2760
1008907.382	883968.923	2700
1008907.383	883968.925	2760
1008907.384	883968.928	2520
1008907.384	883968.93	1980
1008907.385	883968.932	2280
1008907.386	883968.934	2880
1008907.387	883968.936	2280
1008907.388	883968.938	1860
1008907.389	883968.94	2160
1008907.39	883968.942	2280
1008907.39	883968.945	2760
1008907.391	883968.947	3300
1008907.392	883968.949	3420
1008907.393	883968.951	2400
1008907.394	883968.953	2580
1008907.395	883968.955	2640
1008907.395	883968.957	2760
1008907.396	883968.96	3120
1008907.397	883968.962	2460
1008907.398	883968.964	2760
1008907.399	883968.966	3000
1008907.4	883968.968	2580
1008907.4	883968.97	3000
1008907.401	883968.972	2520
1008907.402	883968.974	2700
1008907.403	883968.977	2880
1008907.404	883968.979	2340
1008907.405	883968.981	2100
1008907.405	883968.983	2700
1008907.406	883968.985	2520
1008907.407	883968.987	2280
1008907.408	883968.989	2640
1008907.409	883968.991	2760
1008907.41	883968.994	2340
1008907.41	883968.996	3060
1008907.411	883968.998	3300

Easting	Northing	CPM
1009061.593	883700.626	2820
1009059.833	883698.437	3120
1009058.933	883696.75	2760
1009059.9	883697.619	2760
1009060.054	883697.409	2820
1009060.567	883697.138	2700
1009061.289	883697.432	2160
1009061.185	883697.22	2520
1009060.201	883695.918	2280
1009060.662	883696.13	2820
1009061.505	883694.893	3000
1009063.808	883694.571	3060
1009066.473	883694.197	3180
1009068.276	883693.515	2880
1009068.376	883692.567	2460
1009068.495	883691.436	3240
1009068.397	883691.007	3480
1009068.449	883691.364	3120
1009069.644	883692.372	3000
1009070.723	883692.911	2580
1009070.869	883692.743	2700
1009070.296	883690.063	3000
1009069.308	883688.677	2760
1009069.911	883691.29	2460
1009073.673	883692.993	2760
1009078.649	883695.462	3060
1009075.55	883692.654	2580
1009077.36	883691.907	2580
1009078.762	883691.078	2520
1009079.892	883689.953	2280
1009078.876	883687.03	2280
1009077.34	883684.196	2760
1009076.625	883682.501	2820
1009076.241	883682.227	2760
1009075.885	883681.972	2520
1009075.5	883681.698	2460
1009075.051	883681.377	2220
1009074.676	883681.109	2400
1009074.255	883680.808	2880
1009073.899	883680.554	2640

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.412	883969	3000
1008907.413	883969.002	2880
1008907.414	883969.004	2820
1008907.415	883969.006	2640
1008907.415	883969.008	2700
1008907.416	883969.011	2760
1008907.417	883969.013	2880
1008907.418	883969.015	2460
1008907.419	883969.017	3120
1008907.42	883969.019	2940
1008907.421	883969.021	2760
1008907.421	883969.023	3180
1008907.422	883969.026	2640
1008907.423	883969.028	3480
1008907.424	883969.03	2880
1008907.425	883969.032	2820
1008907.425	883969.034	3240
1008907.426	883969.036	2640
1008907.427	883969.038	2700
1008907.428	883969.04	2580
1008907.429	883969.042	2880
1008907.43	883969.045	2460
1008907.431	883969.047	2400
1008907.431	883969.049	2340
1008907.432	883969.051	2220
1008907.433	883969.053	2160
1008907.434	883969.055	2400
1008907.435	883969.057	2400
1008907.436	883969.06	2040
1008907.436	883969.062	2160
1008907.437	883969.064	2400
1008907.438	883969.066	2520
1008907.439	883969.068	2280
1008907.44	883969.07	2040
1008907.441	883969.072	2340
1008907.441	883969.074	2280
1008907.442	883969.077	2580
1008907.443	883969.079	2700
1008907.444	883969.081	2520
1008907.445	883969.083	2580

Easting	Northing	CPM
1009073.517	883680.282	2460
1009073.127	883680.003	2460
1009072.684	883679.686	3000
1009072.331	883679.434	2760
1009071.912	883679.135	2580
1009071.482	883678.828	2640
1009071.057	883678.525	2640
1009070.732	883678.292	2220
1009070.295	883677.98	2340
1009069.939	883677.726	2160
1009069.527	883677.432	2820
1009069.164	883677.173	2340
1009068.78	883676.898	2220
1009068.349	883676.591	2760
1009067.959	883676.312	2400
1009066.746	883675.607	2160
1009065.335	883674.619	2100
1009065.185	883673.953	2700
1009064.272	883673.551	3000
1009065.428	883674.049	2880
1009069.736	883675.798	2100
1009074.392	883678.088	2220
1009076.077	883679.455	2820
1009078.217	883682.104	2940
1009081.326	883684.077	3060
1009080.963	883682.812	2520
1009078.841	883680.384	2700
1009074.518	883677.234	2580
1009075.258	883679.13	2400
1009075.442	883680.173	2760
1009074.522	883680.541	2280
1009073.612	883680.307	2340
1009073.345	883679.698	2520
1009073.453	883679.624	2880
1009073.565	883679.548	3060
1009073.68	883679.47	2220
1009073.799	883679.389	2760
1009073.896	883679.324	3060
1009074.015	883679.242	3180
1009074.116	883679.174	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.446	883969.085	2880
1008907.446	883969.087	3000
1008907.447	883969.089	2700
1008907.448	883969.091	2280
1008907.449	883969.094	2580
1008907.45	883969.096	2760
1008907.451	883969.098	2640
1008907.451	883969.1	2400
1008907.452	883969.102	2220
1008907.453	883969.104	2400
1008907.454	883969.106	2340
1008907.455	883969.108	2700
1008907.456	883969.111	2280
1008907.456	883969.113	1920
1008907.457	883969.115	2520
1008907.458	883969.117	2280
1008907.459	883969.119	2280
1008907.46	883969.121	2580
1008907.461	883969.123	2640
1008907.461	883969.125	2160
1008907.462	883969.128	2280
1008907.463	883969.13	2640
1008907.464	883969.132	2760
1008907.465	883969.134	2460
1008907.466	883969.136	2580
1008907.466	883969.138	2340
1008907.467	883969.14	2820
1008907.468	883969.143	3000
1008907.469	883969.145	2940
1008907.47	883969.147	2640
1008907.471	883969.149	2880
1008907.471	883969.151	2340
1008907.472	883969.153	2520
1008907.473	883969.155	2580
1008907.474	883969.157	2220
1008907.475	883969.16	2400
1008907.476	883969.162	2520
1008907.476	883969.164	1980
1008907.477	883969.166	2760
1008907.478	883969.168	3300

Easting	Northing	CPM
1009074.224	883679.1	2640
1009074.324	883679.032	2400
1009074.435	883678.958	2340
1009074.541	883678.885	2520
1009074.653	883678.809	2100
1009074.762	883678.735	2160
1009074.875	883678.658	2460
1009074.989	883678.581	2580
1009075.092	883678.511	2460
1009075.207	883678.434	2760
1009075.317	883678.359	2700
1009075.424	883678.286	2640
1009075.529	883678.214	2700
1009075.645	883678.136	2220
1009075.737	883678.073	2460
1009075.858	883677.991	2460
1009075.963	883677.92	2280
1009076.067	883677.849	2040
1009076.193	883677.764	2340
1009076.286	883677.701	2160
1009076.404	883677.62	2580
1009076.5	883677.555	2820
1009076.621	883677.473	2760
1009076.73	883677.399	2040
1009076.835	883677.328	2940
1009076.944	883677.254	2460
1009077.04	883677.188	2880
1009077.144	883677.139	2520
1009077.176	883677.144	2340
1009077.215	883677.15	2940
1009077.26	883677.157	2640
1009077.309	883677.165	2400
1009077.347	883677.171	3060
1009077.388	883677.177	2580
1009077.434	883677.185	2700
1009077.471	883677.191	2820
1009077.515	883677.197	2640
1009077.556	883677.204	2640
1009077.599	883677.211	3180
1009077.642	883677.217	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.479	883969.17	3000
1008907.48	883969.172	2880
1008907.481	883969.174	2760
1008907.481	883969.176	3000
1008907.482	883969.179	2940
1008907.483	883969.181	2340
1008907.484	883969.183	2280
1008907.485	883969.185	2100
1008907.486	883969.187	3000
1008907.487	883969.189	2700
1008907.487	883969.191	2220
1008907.488	883969.194	2700
1008907.489	883969.196	2700
1008907.49	883969.198	2640
1008907.491	883969.2	2520
1008907.492	883969.202	3000
1008907.492	883969.204	2400
1008907.493	883969.206	2400
1008907.494	883969.208	2640
1008907.495	883969.211	2760
1008907.496	883969.213	2340
1008907.497	883969.215	2460
1008907.497	883969.217	2340
1008907.498	883969.219	2220
1008907.499	883969.221	1860
1008907.5	883969.223	2040
1008907.501	883969.225	2400
1008907.502	883969.228	2580
1008907.502	883969.23	2460
1008907.503	883969.232	2220
1008907.504	883969.234	1980
1008907.505	883969.236	1980
1008907.506	883969.238	2880
1008907.507	883969.24	2520
1008907.507	883969.242	2760
1008907.508	883969.245	2580
1008907.509	883969.247	2400
1008907.51	883969.249	2160
1008907.511	883969.251	2280
1008907.512	883969.253	2280

Easting	Northing	CPM
1009077.686	883677.224	2640
1009077.726	883677.23	2760
1009077.769	883677.237	3000
1009077.812	883677.244	3060
1009077.854	883677.25	2520
1009077.894	883677.257	2220
1009077.938	883677.264	2580
1009077.979	883677.27	2760
1009078.026	883677.277	2820
1009078.068	883677.284	3120
1009078.108	883677.29	2640
1009078.158	883677.298	2280
1009078.194	883677.304	3300
1009078.241	883677.311	3060
1009078.284	883677.318	3300
1009078.324	883677.324	2820
1009078.365	883677.33	2700
1009078.406	883677.337	2340
1009078.449	883677.343	2280
1009078.5	883677.351	2760
1009078.536	883677.357	2520
1009077.357	883674.292	3060
1009076.956	883672.97	3000
1009079.22	883678.196	2220
1009078.721	883677.684	2580
1009078.751	883678.633	2580
1009079.587	883679.721	2400
1009079.837	883680.121	2580
1009080.068	883680.746	2460
1009081.176	883681.65	3000
1009083.828	883683.97	2880
1009085.266	883685.439	2700
1009084.376	883684.089	2640
1009083.625	883682.948	2280
1009082.749	883681.618	2700
1009081.945	883680.397	2940
1009081.16	883679.205	3060
1009080.743	883678.374	2280
1009082.191	883679.695	2520
1009082.928	883681.588	2160

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.512	883969.255	2340
1008907.513	883969.257	2400
1008907.514	883969.26	2580
1008907.515	883969.262	1920
1008907.516	883969.264	2400
1008907.517	883969.266	2640
1008907.517	883969.268	1980
1008907.518	883969.27	2460
1008907.519	883969.272	2520
1008907.52	883969.274	2760
1008907.521	883969.277	2700
1008907.522	883969.279	2100
1008907.522	883969.281	2520
1008907.523	883969.283	2640
1008907.524	883969.285	2580
1008907.525	883969.287	2640
1008907.526	883969.289	2460
1008907.527	883969.291	2640
1008907.528	883969.294	2340
1008907.528	883969.296	2340
1008907.529	883969.298	2460
1008907.53	883969.3	2940
1008907.531	883969.302	2640
1008907.532	883969.304	2940
1008907.533	883969.306	2340
1008907.533	883969.308	1740
1008907.534	883969.311	2280
1008907.535	883969.313	3000
1008907.536	883969.315	2760
1008907.537	883969.317	2280
1008907.538	883969.319	2040
1008907.538	883969.321	2460
1008907.539	883969.323	2580
1008907.54	883969.325	2820
1008907.541	883969.328	2700
1008907.542	883969.33	2580
1008907.543	883969.332	2640
1008907.543	883969.334	2940
1008907.544	883969.336	2400
1008907.545	883969.338	2280

Easting	Northing	CPM
1009081.992	883682.022	2460
1009083.508	883682.637	2160
1009085.163	883683.309	2520
1009086.692	883683.929	2280
1009088.86	883684.808	2400
1009090.152	883685.332	2880
1009091.769	883685.988	2520
1009093.298	883686.608	2760
1009094.614	883687.142	2820
1009096.369	883687.854	3000
1009096.074	883687.429	3120
1009089.808	883683.515	2820
1009087.735	883682.114	2640
1009092.174	883684.513	2820
1009090.931	883683.394	2460
1009089.335	883682.36	2520
1009085.985	883681.298	2460
1009083.22	883680.421	2220
1009079.915	883679.373	2100
1009078.555	883678.895	2760
1009078.768	883678.837	2940
1009078.956	883678.785	2700
1009079.22	883678.712	2220
1009079.576	883678.788	2160
1009080.281	883679.048	2340
1009080.96	883679.298	2400
1009081.753	883679.591	2340
1009082.399	883679.829	2280
1009083.253	883680.143	2100
1009083.859	883680.367	2460
1009084.554	883680.623	2760
1009085.144	883680.841	2580
1009085.872	883681.109	2700
1009086.61	883681.381	2640
1009087.305	883681.637	3180
1009088.044	883681.909	3300
1009088.838	883682.202	2940
1009089.444	883682.426	3060
1009090.1	883682.668	2880
1009090.883	883682.956	2880

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.546	883969.34	2940
1008907.547	883969.342	2220
1008907.548	883969.345	2700
1008907.548	883969.347	2700
1008907.549	883969.349	2340
1008907.55	883969.351	2040
1008907.551	883969.353	2760
1008907.552	883969.355	2880
1008907.553	883969.357	3000
1008907.553	883969.359	2820
1008907.554	883969.362	2580
1008907.555	883969.364	2160
1008907.556	883969.366	2700
1008907.557	883969.368	3000
1008907.558	883969.37	3000
1008907.558	883969.372	3180
1008907.559	883969.374	3000
1008907.56	883969.377	2400
1008907.561	883969.379	3120
1008907.562	883969.381	2880
1008907.563	883969.383	3000
1008907.563	883969.385	1800
1008907.564	883969.387	2220
1008907.565	883969.389	2760
1008907.566	883969.391	2400
1008907.567	883969.394	2340
1008907.568	883969.396	2880
1008907.569	883969.398	1980
1008907.569	883969.4	2640
1008907.57	883969.402	2880
1008907.571	883969.404	3300
1008907.572	883969.406	2940
1008907.573	883969.408	2340
1008907.573	883969.411	2820
1008907.574	883969.413	3120
1008907.575	883969.415	2820
1008907.576	883969.417	2640
1008907.577	883969.419	2280
1008907.578	883969.421	2280
1008907.578	883969.423	2460

Easting	Northing	CPM
1009089.177	883686.766	2580
1009088.506	883688.96	3240
1009090.249	883689.782	3060
1009092.44	883688.468	3120
1009094.92	883686.129	2640
1009097.479	883685.039	3360
1009098.714	883683.04	3120
1009099.816	883682.743	3420
1009099.75	883683.113	3000
1009099.449	883683.392	2820
1009099.306	883683.956	3180
1009098.822	883684.33	2880
1009098.318	883685.5	3120
1009097.837	883686.617	3120
1009097.285	883687.899	3120
1009096.923	883688.741	2580
1009096.371	883690.023	2580
1009095.938	883691.029	3300
1009095.367	883692.353	3180
1009094.927	883693.376	2640
1009094.505	883694.356	2700
1009093.693	883694.821	3180
1009092.814	883694.508	3240
1009091.924	883694.02	2880
1009091.186	883693.409	3660
1009090.472	883692.818	3240
1009089.723	883692.196	3240
1009088.973	883691.575	3060
1009088.289	883691.008	2640
1009087.398	883690.27	2700
1009086.602	883689.61	2640
1009085.846	883688.984	3180
1009085.233	883688.475	3180
1009084.19	883687.456	3000
1009083.042	883686.178	3000
1009081.84	883684.839	2820
1009080.466	883685.712	2520
1009078.991	883688.9	3120
1009078.678	883689.616	3240
1009078.582	883689.546	3060

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.579	883969.425	2160
1008907.58	883969.428	2160
1008907.581	883969.43	2700
1008907.582	883969.432	2760
1008907.583	883969.434	2460
1008907.584	883969.436	2340
1008907.584	883969.438	2520
1008907.585	883969.44	1920
1008907.586	883969.443	2580
1008907.587	883969.445	2400
1008907.588	883969.447	2640
1008907.589	883969.449	2160
1008907.589	883969.451	2400
1008907.59	883969.453	2640
1008907.591	883969.455	1980
1008907.592	883969.457	1800
1008907.593	883969.459	1980
1008907.594	883969.462	2280
1008907.594	883969.464	2940
1008907.595	883969.466	2400
1008907.596	883969.468	2340
1008907.597	883969.47	2760
1008907.598	883969.472	2700
1008907.599	883969.474	2580
1008907.599	883969.477	2640
1008907.6	883969.479	1980
1008907.601	883969.481	2400
1008907.602	883969.483	2340
1008907.603	883969.485	3000
1008907.604	883969.487	2820
1008907.604	883969.489	2700
1008907.605	883969.491	2040
1008907.606	883969.493	2640
1008907.607	883969.496	2280
1008907.608	883969.498	2160
1008907.609	883969.5	2520
1008907.609	883969.502	2700
1008907.61	883969.504	2400
1008907.611	883969.506	2340
1008907.612	883969.508	3000

Easting	Northing	CPM
1009078.737	883688.826	2820
1009079.163	883688.41	2940
1009079.815	883688.643	2520
1009080.757	883688.469	2580
1009082.422	883688.161	2820
1009083.631	883690.591	2580
1009084.946	883692.752	2340
1009086.17	883694.117	3000
1009086.376	883694.313	2940
1009087.273	883693.989	3240
1009087.845	883693.783	3060
1009088.629	883693.499	3000
1009089.291	883693.26	3000
1009089.986	883693.009	3180
1009090.907	883692.727	2880
1009091.498	883692.586	3060
1009092.128	883692.435	3360
1009092.813	883692.271	3480
1009093.492	883692.108	2880
1009094.204	883691.937	3360
1009094.954	883691.757	3540
1009095.233	883692.397	3360
1009095.699	883692.752	3180
1009096.683	883692.379	2760
1009097.152	883692.686	2880
1009098.252	883692.762	3060
1009099.36	883693.439	3360
1009100.46	883693.656	3240
1009100.088	883694.641	3120
1009098.874	883693.272	3000
1009098.38	883690.263	3720
1009098.035	883689.771	3780
1009098.383	883690.218	3000
1009099.13	883690.445	2820
1009099.75	883692.412	3180
1009100.085	883694.112	2760
1009099.968	883694.953	3420
1009100.549	883694.829	2880
1009100.244	883694.59	3360
1009099.665	883694.363	2940

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.613	883969.511	2400
1008907.614	883969.513	2340
1008907.614	883969.515	2220
1008907.615	883969.517	2700
1008907.616	883969.519	2880
1008907.617	883969.521	2940
1008907.618	883969.523	2700
1008907.619	883969.525	2520
1008907.619	883969.527	2880
1008907.62	883969.529	2580
1008907.621	883969.531	2280
1008907.622	883969.534	2880
1008907.623	883969.536	2520
1008907.624	883969.538	2760
1008907.625	883969.54	2580
1008907.625	883969.543	2760
1008907.626	883969.545	3180
1008907.627	883969.547	3060
1008907.628	883969.549	2640
1008907.629	883969.551	2880
1008907.63	883969.553	2400
1008907.63	883969.555	2460
1008907.631	883969.557	2460
1008907.632	883969.559	2460
1008907.633	883969.562	2940
1008907.634	883969.564	2220
1008907.635	883969.566	2580
1008907.635	883969.568	2460
1008907.636	883969.57	2640
1008907.637	883969.572	2580
1008907.638	883969.574	2880
1008907.639	883969.576	2580
1008907.64	883969.579	2760
1008907.64	883969.581	3000
1008907.641	883969.583	2760
1008907.642	883969.585	2580
1008907.643	883969.587	2820
1008907.644	883969.589	3240
1008907.645	883969.591	2460
1008907.645	883969.593	2040

Easting	Northing	CPM
1009099.656	883694.297	2940
1009099.005	883694.143	3480
1009098.288	883693.972	3180
1009098.074	883693.999	3360
1009099.218	883693.404	2880
1009101.208	883692.098	2820
1009101.145	883693.01	2760
1009101.091	883693.779	2820
1009100.309	883694.86	3300
1009099.471	883695.154	3000
1009098.443	883695.454	2580
1009097.546	883696.835	3000
1009098.508	883698.757	2640
1009103.006	883700.071	3120
1009106.99	883701.234	2880
1009111.199	883702.464	2640
1009115.568	883703.74	3240
1009119.359	883704.848	3060
1009107.458	883701.102	3000
1009092.638	883697.338	3480
1009109.809	883705.528	3300
1009105.812	883703.328	3240
1009091.031	883693.487	3600
1009093.159	883694.566	2640
1009094.581	883694.963	2580
1009092.625	883694.101	2580
1009091.234	883693.487	3000
1009086.374	883688.959	3840
1009079.881	883682.622	2880
1009083.877	883695.682	3000
1009094.277	883696.147	2640
1009092.651	883695.77	2940
1009091.14	883695.465	3420
1009089.662	883695.25	2820
1009088.38	883695.063	3600
1009086.859	883694.842	3900
1009085.533	883694.649	4200
1009084.261	883694.464	4440
1009082.914	883694.268	4260
1009081.49	883694.061	3660

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.646	883969.596	2220
1008907.647	883969.598	3180
1008907.648	883969.6	3660
1008907.649	883969.602	3120
1008907.65	883969.604	3420
1008907.65	883969.606	3060
1008907.651	883969.608	2220
1008907.652	883969.611	2040
1008907.653	883969.613	2400
1008907.654	883969.615	2400
1008907.655	883969.617	2580
1008907.655	883969.619	2460
1008907.656	883969.621	2640
1008907.657	883969.623	2040
1008907.658	883969.625	2880
1008907.659	883969.628	2940
1008907.66	883969.63	2400
1008907.66	883969.632	2700
1008907.661	883969.634	2700
1008907.662	883969.636	2760
1008907.663	883969.638	2760
1008907.664	883969.64	2760
1008907.665	883969.642	2940
1008907.665	883969.645	2880
1008907.666	883969.647	3000
1008907.667	883969.649	2940
1008907.668	883969.651	2940
1008907.669	883969.653	2400
1008907.67	883969.655	2460
1008907.671	883969.657	2940
1008907.671	883969.659	2580
1008907.672	883969.662	2940
1008907.673	883969.664	2640
1008907.674	883969.666	2880
1008907.675	883969.668	3240
1008907.676	883969.67	3060
1008907.676	883969.672	2880
1008907.677	883969.674	2220
1008907.678	883969.676	3060
1008907.679	883969.679	2880

Easting	Northing	CPM
1009080.077	883693.855	3420
1009078.588	883693.639	3660
1009077.295	883693.451	3300
1009075.828	883693.237	3240
1009074.459	883693.038	3240
1009073.013	883692.828	3420
1009071.557	883692.616	3180
1009070.122	883692.407	3120
1009068.764	883692.21	3420
1009068.096	883691.548	2940
1009068.284	883690.275	3480
1009068.478	883688.963	3360
1009068.633	883687.917	3300
1009068.808	883686.733	3300
1009070.221	883686.649	4080
1009072.704	883688.333	3540
1009075.526	883690.248	3300
1009077.946	883691.889	3480
1009080.966	883693.463	3660
1009083.021	883693.155	3420
1009082.79	883692.106	3420
1009082.555	883693.958	3060
1009081.719	883694.849	3180
1009081.493	883694.29	3420
1009079.569	883691.024	3240
1009078.47	883688.834	3480
1009079.216	883688.682	3540
1009078.966	883688.886	3300
1009081.289	883691.066	3360
1009090.667	883695.921	3540
1009090.485	883695.937	3660
1009090.288	883695.956	3780
1009090.119	883695.971	3720
1009089.949	883695.986	3420
1009089.764	883696.003	3600
1009089.588	883696.019	3720
1009089.393	883696.037	3600
1009089.211	883696.054	4020
1009089.035	883696.07	3900
1009088.87	883696.085	3480

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.68	883969.681	2760
1008907.681	883969.683	2820
1008907.681	883969.685	3180
1008907.682	883969.687	2940
1008907.683	883969.689	2160
1008907.684	883969.691	2640
1008907.685	883969.694	2400
1008907.686	883969.696	2940
1008907.686	883969.698	2760
1008907.687	883969.7	2760
1008907.688	883969.702	2640
1008907.689	883969.704	2580
1008907.69	883969.706	2400
1008907.691	883969.708	2580
1008907.691	883969.711	3000
1008907.692	883969.713	2700
1008907.693	883969.715	2520
1008907.694	883969.717	2340
1008907.695	883969.719	2640
1008907.696	883969.721	2820
1008907.696	883969.723	2700
1008907.697	883969.725	2880
1008907.698	883969.727	2580
1008907.699	883969.73	2520
1008907.7	883969.732	2280
1008907.701	883969.734	1740
1008907.701	883969.736	2220
1008907.702	883969.738	2460
1008907.703	883969.74	2400
1008907.704	883969.742	2760
1008907.705	883969.745	2400
1008907.706	883969.747	2820
1008907.706	883969.749	2880
1008907.707	883969.751	2880
1008907.708	883969.753	3060
1008907.709	883969.755	2580
1008907.71	883969.757	2460
1008907.711	883969.759	2640
1008907.711	883969.762	3000
1008907.712	883969.764	2700

Easting	Northing	CPM
1009088.684	883696.102	3660
1009088.496	883696.119	3780
1009088.305	883696.136	4260
1009088.133	883696.152	3420
1009087.958	883696.168	3660
1009087.766	883696.186	3600
1009087.6	883696.201	3960
1009087.406	883696.218	3480
1009087.236	883696.234	4080
1009087.054	883696.251	3300
1009086.87	883696.267	3960
1009086.685	883696.284	3600
1009086.496	883696.301	3660
1009086.309	883696.319	4080
1009086.132	883696.335	3900
1009085.957	883696.351	3180
1009085.765	883696.368	3720
1009085.587	883696.384	3240
1009085.413	883696.4	3720
1009085.228	883696.417	3900
1009085.053	883696.433	4440
1009084.859	883696.451	5040
1009084.674	883696.468	4920
1009084.49	883696.485	4560
1009084.312	883696.501	4320
1009084.831	883696.225	3660
1009085.924	883695.737	4320
1009087.434	883695.064	4080
1009088.47	883694.859	4260
1009088.569	883695.293	3840
1009088.279	883695.298	4140
1009088.001	883695.303	3540
1009087.664	883695.309	4260
1009087.404	883695.313	4860
1009087.497	883694.886	3840
1009088.127	883694.495	4500
1009088.692	883695.282	4560
1009088.392	883695.982	4620
1009087.094	883693.895	3900
1009085.962	883691.932	3780

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.713	883969.766	2580
1008907.714	883969.768	3300
1008907.715	883969.77	2700
1008907.716	883969.772	2580
1008907.717	883969.774	2220
1008907.717	883969.777	2520
1008907.718	883969.779	2520
1008907.719	883969.781	2520
1008907.72	883969.783	2880
1008907.721	883969.785	3060
1008907.722	883969.787	2640
1008907.722	883969.789	2640
1008907.723	883969.791	2100
1008907.724	883969.793	2460
1008907.725	883969.796	2520
1008907.726	883969.798	3180
1008907.726	883969.8	2220
1008907.727	883969.802	2580
1008907.728	883969.804	2580
1008907.729	883969.806	2760
1008907.73	883969.808	3360
1008907.731	883969.811	2640
1008907.732	883969.813	2280
1008907.732	883969.815	2520
1008907.733	883969.817	2280
1008907.734	883969.819	2400
1008907.735	883969.821	3000
1008907.736	883969.823	2100
1008907.737	883969.825	2700
1008907.737	883969.828	3060
1008907.738	883969.83	2760
1008907.739	883969.832	2820
1008907.74	883969.834	2100
1008907.741	883969.836	2460
1008907.742	883969.838	2160
1008907.742	883969.84	2340
1008907.743	883969.842	2340
1008907.744	883969.845	2460
1008907.745	883969.847	2640
1008907.746	883969.849	2880

Easting	Northing	CPM
1009090.05	883696.801	3720
1009091.966	883700.375	3600
1009091.174	883697.854	4200
1009090	883696.048	4380
1009091.583	883696.339	4680
1009093.785	883695.004	4200
1009093.886	883694.589	3960
1009091.104	883695.07	4200
1009094.078	883692.735	3900
1009091.433	883693.203	3720
1009090.011	883695.483	3240
1009089.951	883695.454	3240
1009090.975	883698.328	3960
1009091.594	883697.992	3480
1009091.28	883697.537	3720
1009091.227	883697.447	3000
1009090.724	883696.527	3840
1009090.971	883696.055	2940
1009091.572	883696.759	3480
1009092.889	883697.183	3060
1009093.371	883696.21	3120
1009092.627	883698.094	3120
1009092.267	883698.117	3360
1009093.361	883697.119	4080
1009093.427	883697.849	3420
1009092.883	883700.047	3120
1009093.595	883700.777	2820
1009093.228	883700.716	2460
1009092.851	883700.157	2700
1009092.756	883699.396	2760
1009093.461	883699.094	3180
1009099.688	883696.08	2580
1009101.812	883695.629	2640
1009095.19	883702.474	3060
1009095.777	883701.242	2880
1009096.559	883699.488	3120
1009096.614	883698.797	3120
1009096.267	883699.738	2940
1009096.02	883701.287	2760
1009095.646	883702.926	2520

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.747	883969.851	2520
1008907.747	883969.853	2760
1008907.748	883969.855	2700
1008907.749	883969.857	2580
1008907.75	883969.859	2580
1008907.751	883969.862	2940
1008907.752	883969.864	2820
1008907.752	883969.866	3000
1008907.753	883969.868	2760
1008907.754	883969.87	3180
1008907.755	883969.872	2940
1008907.756	883969.874	2940
1008907.757	883969.877	2580
1008907.757	883969.879	2400
1008907.758	883969.881	2220
1008907.759	883969.883	2700
1008907.76	883969.885	3060
1008907.761	883969.887	2640
1008907.762	883969.889	2640
1008907.762	883969.891	2880
1008907.763	883969.894	2940
1008907.764	883969.896	2340
1008907.765	883969.898	2160
1008907.766	883969.9	2220
1008907.767	883969.902	2640
1008907.768	883969.904	2880
1008907.768	883969.906	2820
1008907.769	883969.908	2640
1008907.77	883969.911	2460
1008907.771	883969.913	2640
1008907.772	883969.915	2400
1008907.773	883969.917	2160
1008907.773	883969.919	2160
1008907.774	883969.921	2220
1008907.775	883969.923	2220
1008907.776	883969.925	2760
1008907.777	883969.928	2880
1008907.778	883969.93	2460
1008907.778	883969.932	2700
1008907.779	883969.934	2580

Easting	Northing	CPM
1009094.63	883702.113	2640
1009093.73	883701.877	2700
1009092.699	883700.674	3240
1009092.057	883701.729	3180
1009091.246	883700.63	3060
1009089.893	883700.883	3780
1009088.337	883697.955	3420
1009088.539	883699.792	3420
1009088.663	883700.924	3600
1009088.686	883701.717	4440
1009088.184	883700.527	4260
1009088.133	883699.462	3960
1009089.205	883698.561	4080
1009088.555	883698.281	3900
1009087.899	883697.999	3900
1009087.244	883697.716	4020
1009086.517	883697.403	4140
1009085.938	883697.153	4380
1009085.216	883696.842	3660
1009084.566	883696.562	3900
1009083.916	883696.282	3720
1009083.276	883696.006	4200
1009082.641	883695.732	4140
1009081.97	883695.443	3960
1009081.315	883695.161	3660
1009080.68	883694.887	3660
1009080.045	883694.614	3420
1009079.313	883694.298	3540
1009078.668	883694.02	3900
1009078.079	883693.766	3780
1009077.326	883693.442	4200
1009076.614	883693.135	4320
1009075.98	883692.862	3840
1009075.442	883692.63	4140
1009074.684	883692.303	4560
1009073.998	883692.008	3900
1009073.414	883691.756	4020
1009072.8	883691.491	3780
1009072.15	883691.211	4320
1009071.515	883690.937	3420

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.78	883969.936	2760
1008907.781	883969.938	2520
1008907.782	883969.94	2580
1008907.783	883969.942	3120
1008907.783	883969.945	2340
1008907.784	883969.947	3060
1008907.785	883969.949	3000
1008907.786	883969.951	3240
1008907.787	883969.953	3000
1008907.788	883969.955	3540
1008907.788	883969.957	2880
1008907.789	883969.959	2700
1008907.79	883969.961	2220
1008907.791	883969.964	2760
1008907.792	883969.966	2760
1008907.793	883969.968	2580
1008907.793	883969.97	2460
1008907.794	883969.972	2280
1008907.795	883969.974	2160
1008907.796	883969.976	2520
1008907.797	883969.978	2220
1008907.798	883969.981	1860
1008907.798	883969.983	2460
1008907.799	883969.985	2460
1008907.8	883969.987	2520
1008907.801	883969.989	2820
1008907.802	883969.991	2880
1008907.803	883969.993	2520
1008907.803	883969.996	2340
1008907.804	883969.998	2700
1008907.805	883970	2400
1008907.806	883970.002	2580
1008907.807	883970.004	2520
1008907.808	883970.006	2880
1008907.809	883970.008	2460
1008907.809	883970.01	1920
1008907.81	883970.013	2280
1008907.811	883970.015	2460
1008907.812	883970.017	2640
1008907.813	883970.019	2940

Easting	Northing	CPM
1009070.849	883690.651	3900
1009070.189	883690.366	4140
1009069.426	883690.037	3420
1009068.852	883689.79	3660
1009068.079	883689.457	3480
1009067.572	883689.238	3960
1009066.881	883688.94	3780
1009066.221	883688.656	4500
1009065.514	883688.351	4740
1009064.828	883688.056	4140
1009064.239	883687.802	4140
1009063.445	883687.46	3780
1009062.918	883687.232	3180
1009062.324	883686.977	3420
1009061.653	883686.687	3480
1009060.957	883686.387	3600
1009060.373	883686.136	4080
1009059.738	883685.862	4380
1009059.032	883685.558	3600
1009058.382	883685.277	3300
1009057.696	883684.982	3780
1009057.045	883684.701	4020
1009053.726	883682.16	3480
1009060.885	883685.194	2880
1009084.615	883698.283	3540
1009083.873	883699.113	3120
1009077.824	883702.114	3480
1009078.592	883700.79	3300
1009079.159	883701.058	2760
1009079.513	883702.141	3480
1009079.21	883702.623	3360
1009076.277	883703.475	3060
1009075.358	883703.503	3420
1009075.676	883703.189	4200
1009076.01	883702.858	4440
1009076.3	883702.572	4320
1009076.617	883702.259	3660
1009076.942	883701.938	4020
1009077.266	883701.617	4260
1009077.578	883701.308	3960

Survey Unit: CE-FSS-38-01

Gamma Walkover Survey

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

Easting	Northing	CPM
1008907.814	883970.021	3060
1008907.814	883970.023	2760
1008907.815	883970.026	2880
1008907.816	883970.028	2640
1008907.817	883970.03	2940
1008907.818	883970.032	2940
1008907.818	883970.034	2700
1008907.819	883970.036	2700
1008907.82	883970.038	2880
1008907.821	883970.04	2220
1008907.822	883970.042	2640
1008907.823	883970.045	2340
1008907.824	883970.047	2340
1008907.824	883970.049	2880
1008907.825	883970.051	2400
1008907.826	883970.053	2280
1008907.827	883970.055	2520
1008907.828	883970.057	2580
1008907.829	883970.059	2580
1008907.829	883970.062	2700
1008907.83	883970.064	2700
1008907.831	883970.066	2520
1008907.832	883970.068	2880
1008907.833	883970.07	2400
1008907.834	883970.072	2460
1008907.834	883970.074	2400

Easting	Northing	CPM
1009077.908	883700.982	3900
1009078.246	883700.648	3180
1009078.57	883700.327	3600
1009078.87	883700.031	4200
1009079.22	883699.685	3720
1009079.55	883699.359	3780
1009079.864	883699.048	4500
1009080.192	883698.724	3660
1009080.504	883698.416	3420
1009080.849	883698.075	3120
1009081.174	883697.754	4020
1009081.511	883697.42	3840
1009081.828	883697.106	3780
1009082.163	883696.775	3840
1009082.498	883696.444	3960
1009082.12	883696.106	3960
1009080.271	883697.568	4200
1009079.834	883699.694	3480
1009081.508	883698.532	3420
1009084.17	883696.623	4140
1009084.551	883696.157	4080
1009084.893	883695.739	4080
1009085.208	883695.354	3960
1009085.547	883694.94	3360
1009085.902	883694.506	3360

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-38-01- 001 - 01	6-13-11	1245	Rad	Soil	1 pint					
FSS-38-01- 002 - 01		1255	Rad	Soil	1 pint					
FSS-38-01- 002 - 1S		1255	Rad	Soil	1 pint					
FSS-38-01- 003 - 01		1300	Rad	Soil	1 pint					
FSS-38-01- 004 - 01		1305	Rad	Soil	1 pint					
FSS-38-01- 005 - 01		1310	Rad	Soil	1 pint					
FSS-38-01- 006 - 01		1315	Rad	Soil	1 pint					
FSS-38-01- 007 - 01		1320	Rad	Soil	1 pint					
FSS-38-01- 008 - 01		1325	Rad	Soil	1 pint					
FSS-38-01- 009 - 01		1330	Rad	Soil	1 pint					
FSS-38-01- 010 - 01		1335	Rad	Soil	1 pint					
FSS-38-01- 011 - 01		1340	Rad	Soil	1 pint					
FSS-38-01- 012 - 01		1345	Rad	Soil	1 pint					
FSS-38-01- 013 - 01		1350	Rad	Soil	1 pint					
FSS-38-01- 014 - 01	6-13-11	1355	Rad	Soil	1 pint					

Relinquished By:	Ron Como	Received By:		[1]Type
Signed/Date/Time	Ronald R Como 6-13-11 @ 1545	Signed/Date/Time		RS-Radioactive
Received By:	Brianna Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-13-11 @ 1545	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-38-01- 015 - 01	6-13-11	1400	Rad	Soil	1 pint					
FSS-38-01- 016 - 01		1405	Rad	Soil	1 pint					
FSS-38-01- 017 - 01		1410	Rad	Soil	1 pint					
FSS-38-01- 018 - 01		1415	Rad	Soil	1 pint					
FSS-38-01- 019 - 01		1420	Rad	Soil	1 pint					
FSS-38-01- 020 - 01		1425	Rad	Soil	1 pint					
FSS-38-01- 021 - 01		1430	Rad	Soil	1 pint					
FSS-38-01- 022 - 01		1435	Rad	Soil	1 pint					
FSS-38-01- 023 - 01		1440	Rad	Soil	1 pint					
FSS-38-01- 024 - 01		1445	Rad	Soil	1 pint					
FSS-38-01- 024 - 1S		1445	Rad	Soil	1 pint					
FSS-38-01- 025 - 01		1450	Rad	Soil	1 pint					
FSS-38-01- 026 - 01		1455	Rad	Soil	1 pint					
FSS-38-01- 027 - 01		1500	Rad	Soil	1 pint					
FSS-38-01- 028 - 01	6-13-11	1505	Rad	Soil	1 pint					

Relinquished By:	Ron Como	Received By:		[1]Type
Signed/Date/Time	Ronald Como 6-13-11 1545	Signed/Date/Time		RS-Radioactive
Received By:	B. Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-13-11 @ 1545	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-38-01- 029 - 01	6-13-11	1510	Rad	Soil	1 pint					
FSS-38-01- 030 - 01		1515	Rad	Soil	1 pint					
FSS-38-01- 031 - 01		1520	Rad	Soil	1 pint					
FSS-38-01- 032 - 01		1525	Rad	Soil	1 pint					
FSS-38-01- 033 - 01	6-13-11	1530	Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					
FSS-38-01-			Rad	Soil	1 pint					

Relinquished By:	Ron Como	Received By:		[1]Type
Signed/Date/Time	Ronald R Como 6-13-11 1545	Signed/Date/Time		RS-Radioactive
Received By:	R. Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-13-11 @ 1545	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-38-01-034	6-14-11	735	Rad	Soil	1 pint					
035	↓	750	↓	↓	↓					
036	↓	8-	↓	↓	↓					
037	↓	820	↓	↓	↓					
038	↓	845	↓	↓	↓					
				~~Soil~~						

Relinquished By:	Larry Fitzsimmons	Received By:		[1]Type
Signed/Date/Time	6-14-11 @ 9-	Signed/Date/Time		RS-Radioactive
Received By:	Brianna Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-14-11 @ 9-	Signed/Date/Time		Mix-Rad+Chemica
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

FSS INTERNAL CHAIN OF CUSTODY FORM

MACTEC

Project Info		Laboratory Info		INVOICE (if other than MACTEC contact)	
MACTEC Contact	Project No.	Laboratory Name	Phone	Laboratory Name	Phone
Project Title	Purchase Order No.	Lab Contact	Fax	Lab Contact	Fax
Address		Address		Address	
City/State/Zip		City/State/Zip		City/State/Zip	
Special Handling Instructions					

Sample ID No.	Date Collected	time	Type[1]	Media	Volume	Description if necessary	Analysis			
FSS-38-01- 037I - N	6/16/11	0812	Rad	Soil	1 pint					
FSS-38-01- 037I - S	6/16/11	0830	Rad	Soil	1 pint					
FSS-38-01- 037I - S-Split	6/16/11	0835	Rad	Soil	1 pint					
FSS-38-01- 037I - E	6/16/11	0825	Rad	Soil	1 pint					
FSS-38-01- 037I - W	6/16/11	0815	Rad	Soil	1 pint					
~~FSS-38-01- 039I~~ 6/16/11			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					
			Rad	Soil	1 pint					

Relinquished By:	Larry Fitzsimmons	Received By:		[1]Type
Signed/Date/Time	Larry Fitzsimmons 6-16-11 @ 9	Signed/Date/Time		RS-Radioactive
Received By:	Brianna Sullivan	Relinquished By:		Chem-Chemical
Signed/Date/Time	6-16-11 @ 0900	Signed/Date/Time		Mix-Rad+Chemical
Relinquished By:		Received By:		
Signed/Date/Time		Signed/Date/Time		

PROCEDURE RPP-32	REVISION No.0	ATTACHMENT 2

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

Site Location: CE Windsor
Sample ID: FSS-38-01-001
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-001
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.875E+002 g
Sample Taken On: 6/13/2011 12:45:00 PM
Acquisition Started: 6/13/2011 4:20:43 PM
Live Time: 1000.0 seconds
Real Time: 1000.4 seconds
Dead Time: 0.04 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.49E+001	3.24E+000	1.65E+000
CO-60	U	-5.88E-002	1.19E-001	1.51E-001
SB-125	UI	9.13E-002	2.22E-001	3.44E-001
CS-137	U	-2.48E-002	1.03E-001	1.46E-001
Ra-226		9.29E-001	1.48E-001	2.14E-001
TH-230	U	1.69E+000	2.94E+001	3.75E+001
PA-231	U	-3.85E+000	3.46E+000	4.22E+000
Th-231	U	2.08E+000	1.13E+000	1.85E+000
Th-232		9.04E-001	1.26E-001	2.58E-001
PA-234M		6.07E+000	6.95E+000	1.13E+001
U-234	U	1.93E+001	1.40E+002	1.78E+002
U-235	UI	1.94E-001	1.94E-001	3.23E-001
U-238	U	-7.34E-002	1.52E+000	2.23E+000
AM-241	U	2.71E-001	3.62E-001	5.06E-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-38-01-002
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-002
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.321E+002 g
Sample Taken On: 6/13/2011 12:55:00 PM
Acquisition Started: 6/13/2011 4:43:46 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		2.15E+001	2.84E+000	9.62E-001
CO-60	U	-5.54E-002	8.13E-002	1.46E-001
SB-125	U	1.04E-001	2.19E-001	3.46E-001
CS-137	U	8.99E-002	1.01E-001	1.74E-001
Ra-226		7.37E-001	1.00E-001	1.63E-001
TH-230	U	-6.60E+000	2.93E+001	3.67E+001
PA-231	U	-4.84E-001	3.35E+000	4.52E+000
Th-231	UI	1.08E+000	1.29E+000	1.32E+000
Th-232		9.90E-001	1.37E-001	2.54E-001
PA-234M	U	-6.47E+000	1.49E+001	2.02E+001
U-234	U	-8.80E+000	1.28E+002	1.64E+002
U-235	U	1.30E-001	1.10E-001	1.73E-001
U-238	U	2.39E+000	1.42E+000	2.30E+000
AM-241	U	-1.81E-001	3.90E-001	4.70E-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-38-01-002S
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-002S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.676E+002 g
Sample Taken On: 6/13/2011 12:55:00 PM
Acquisition Started: 6/13/2011 5:03:44 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.30E+001	2.89E+000	9.73E-001
CO-60	U	8.29E-002	7.11E-002	1.56E-001
SB-125	U	1.11E-001	1.98E-001	3.19E-001
CS-137	U	6.35E-002	1.16E-001	1.80E-001
Ra-226		8.05E-001	1.26E-001	2.43E-001
TH-230	U	-1.70E+001	2.90E+001	3.44E+001
PA-231	U	-1.35E+000	3.06E+000	3.90E+000
Th-231	U	1.87E+000	9.93E-001	1.63E+000
Th-232		1.07E+000	1.72E-001	1.67E-001
PA-234M	U	-6.04E+000	1.39E+001	1.82E+001
U-234	U	-5.26E+001	1.20E+002	1.45E+002
U-235		2.50E-001	1.69E-001	2.73E-001
U-238	U	7.84E-001	1.33E+000	2.05E+000
AM-241	U	1.29E-001	3.17E-001	4.29E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-1

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE-FSS- FSS-38-01-002				Sample ID CE-FSS- FSS-38-01-002S					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	7.37E-01	5.11E-02	14	0.6 - 1.66	8.05E-01	6.41E-02	1.09	-4.4	Yes	N/A
Th-232	9.90E-01	6.99E-02	14	0.6 - 1.66	1.07E+00	8.80E-02	1.08	-4.0	Yes	N/A
K-40	2.15E+01	1.45E+00	15	0.6 - 1.66	2.30E+01	1.47E+00	1.07	-3.4	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 08/19/11

Checked/Date: HTD 08/19/11

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

Site Location: CE Windsor
Sample ID: FSS-38-01-003
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-003
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.009E+002 g
Sample Taken On: 6/13/2011 1:00:00 PM
Acquisition Started: 6/13/2011 5:22:19 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.19E+001	3.22E+000	1.74E+000
CO-60	U	4.26E-002	1.06E-001	1.78E-001
SB-125	U	-5.95E-002	2.88E-001	4.03E-001
CS-137		2.86E-001	1.14E-001	1.45E-001
Ra-226		6.01E-001	1.27E-001	2.28E-001
TH-230	U	1.87E+001	2.72E+001	3.85E+001
PA-231	U	-4.62E-001	3.50E+000	4.72E+000
Th-231	U	1.82E+000	1.14E+000	1.88E+000
Th-232		8.30E-001	1.47E-001	2.56E-001
PA-234M		4.64E+000	9.38E-001	7.57E+000
U-234	U	3.69E+001	1.36E+002	1.84E+002
U-235	U	1.74E-001	1.13E-001	1.88E-001
U-238	U	8.38E-001	1.42E+000	2.23E+000
AM-241	U	1.47E-001	3.41E-001	4.69E-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-38-01-004
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-004
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.751E+002 g
Sample Taken On: 6/13/2011 1:05:00 PM
Acquisition Started: 6/13/2011 5:40:33 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.27E+001	3.56E+000	1.18E+000
CO-60	U	1.08E-001	9.17E-002	2.25E-001
SB-125	U	1.04E-001	3.00E-001	4.71E-001
CS-137		5.74E-001	1.88E-001	2.40E-001
Ra-226		6.41E-001	1.67E-001	2.88E-001
TH-230	U	-2.20E+001	3.94E+001	4.70E+001
PA-231	U	-7.76E-001	4.19E+000	5.71E+000
Th-231		2.00E+000	1.03E+000	1.54E+000
Th-232		8.74E-001	1.67E-001	2.93E-001
PA-234M	U	9.00E+000	1.60E+001	2.82E+001
U-234	U	-3.00E+001	1.63E+002	2.06E+002
U-235		2.10E-001	1.78E-001	2.88E-001
U-238	U	2.38E+000	1.67E+000	2.81E+000
AM-241	U	5.32E-001	3.73E-001	5.96E-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-38-01-005
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-005
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.234E+002 g
Sample Taken On: 6/13/2011 1:10:00 PM
Acquisition Started: 6/13/2011 5:58:48 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		3.05E+001	3.77E+000	1.73E+000
CO-60	U	1.04E-001	9.91E-002	2.04E-001
SB-125	U	4.22E-002	2.80E-001	4.16E-001
CS-137	U	2.50E-002	1.15E-001	1.75E-001
Ra-226		1.05E+000	1.52E-001	2.99E-001
TH-230	U	7.29E+000	3.29E+001	4.31E+001
PA-231	U	-6.02E-001	3.32E+000	4.58E+000
Th-231		1.70E+000	1.04E+000	1.71E+000
Th-232		1.34E+000	1.28E-001	2.15E-001
PA-234M	U	3.08E+000	1.19E+001	1.90E+001
U-234	U	-9.27E+000	1.53E+002	1.93E+002
U-235	U	1.67E-001	1.18E-001	1.91E-001
U-238	U	1.02E+000	1.63E+000	2.51E+000
AM-241	U	9.85E-002	3.92E-001	5.18E-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-38-01-006
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-006
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.477E+002 g
Sample Taken On: 6/13/2011 1:15:00 PM
Acquisition Started: 6/13/2011 6:17:33 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.89E+001	2.90E+000	1.72E+000
CO-60	U	4.78E-002	9.97E-002	1.79E-001
SB-125	U	1.03E-001	2.05E-001	3.31E-001
CS-137		4.52E-002	6.06E-002	1.02E-001
Ra-226		7.70E-001	1.31E-001	2.51E-001
TH-230	U	-1.39E+001	2.99E+001	3.61E+001
PA-231	U	-7.30E-001	2.86E+000	3.91E+000
Th-231	U	1.76E+000	1.21E+000	1.95E+000
Th-232		1.18E+000	1.99E-001	1.99E-001
PA-234M	U	2.79E+000	1.31E+001	1.98E+001
U-234	U	-4.97E+000	1.42E+002	1.80E+002
U-235	U	1.12E-001	1.14E-001	1.78E-001
U-238	U	2.44E+000	1.38E+000	2.32E+000
AM-241	U	1.45E-001	3.72E-001	5.02E-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-38-01-007
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-007
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.011E+002 g
Sample Taken On: 6/13/2011 1:20:00 PM
Acquisition Started: 6/13/2011 6:36:19 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.62E+001	3.00E+000	1.83E+000
CO-60	U	1.26E-002	1.10E-001	1.84E-001
SB-125	U	-2.21E-001	3.20E-001	4.07E-001
CS-137		4.69E-001	1.53E-001	1.80E-001
Ra-226		8.14E-001	2.22E-001	2.37E-001
TH-230	U	-1.95E+001	3.84E+001	4.60E+001
PA-231	U	-2.71E+000	3.59E+000	4.50E+000
Th-231	U	1.96E+000	1.30E+000	2.16E+000
Th-232		8.03E-001	1.61E-001	2.99E-001
PA-234M	U	7.61E+000	1.22E+001	2.29E+001
U-234	U	-7.95E+001	1.65E+002	1.98E+002
U-235	U	8.93E-002	1.28E-001	1.98E-001
U-238	U	3.26E-001	1.72E+000	2.62E+000
AM-241	U	1.92E-001	4.10E-001	5.71E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-008
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-008
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.619E+002 g
Sample Taken On: 6/13/2011 1:25:00 PM
Acquisition Started: 6/13/2011 7:00:12 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		2.06E+001	2.95E+000	1.44E+000
CO-60	U	-3.53E-002	1.19E-001	1.63E-001
SB-125	U	-4.41E-002	2.24E-001	3.19E-001
CS-137		6.81E-002	6.31E-002	9.89E-002
Ra-226		7.69E-001	1.33E-001	2.63E-001
TH-230	U	-2.50E+001	3.13E+001	3.62E+001
PA-231	U	2.76E-001	3.11E+000	4.53E+000
Th-231	U	1.39E+000	1.18E+000	1.87E+000
Th-232		1.18E+000	1.73E-001	2.08E-001
PA-234M	U	3.93E+000	1.06E+001	1.79E+001
U-234	U	2.42E+001	1.35E+002	1.79E+002
U-235	U	8.01E-002	1.13E-001	1.72E-001
U-238	UI	2.02E+000	1.52E+000	2.43E+000
AM-241	U	1.16E-002	3.67E-001	4.75E-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-38-01-009
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-009
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.263E+002 g
Sample Taken On: 6/13/2011 1:30:00 PM
Acquisition Started: 6/13/2011 7:18:45 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		2.36E+001	3.82E+000	1.31E+000
CO-60	U	-4.50E-002	1.58E-001	1.73E-001
SB-125	U	-3.47E-001	3.91E-001	4.62E-001
CS-137		3.48E-001	1.35E-001	1.53E-001
Ra-226		8.31E-001	1.77E-001	3.29E-001
TH-230	U	4.40E-001	3.55E+001	4.57E+001
PA-231	U	-1.97E+000	4.39E+000	5.76E+000
Th-231	UI	1.95E+000	2.34E+000	1.96E+000
Th-232		1.13E+000	2.16E-001	4.16E-001
PA-234M	U	-4.90E+000	2.04E+001	2.93E+001
U-234	U	-1.06E+002	1.93E+002	2.28E+002
U-235	U	1.08E-001	1.66E-001	2.53E-001
U-238	U	5.33E-001	2.02E+000	3.09E+000
AM-241	U	-7.40E-001	5.87E-001	5.97E-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-38-01-010
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-010
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.542E+002 g
Sample Taken On: 6/13/2011 1:35:00 PM
Acquisition Started: 6/13/2011 7:37:21 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		1.58E+001	2.88E+000	2.01E+000
CO-60	U	-1.42E-002	1.35E-001	1.81E-001
SB-125	U	1.05E-001	2.32E-001	3.81E-001
CS-137		3.71E-001	1.27E-001	1.49E-001
Ra-226		7.43E-001	1.45E-001	2.09E-001
TH-230	U	1.57E+001	2.59E+001	3.83E+001
PA-231	U	-1.22E+000	3.30E+000	4.50E+000
Th-231		1.14E+000	9.73E-001	1.58E+000
Th-232		8.16E-001	1.01E-001	2.10E-001
PA-234M	U	4.20E+000	1.37E+001	2.25E+001
U-234	U	3.00E+001	1.49E+002	1.98E+002
U-235	U	2.16E-001	1.08E-001	1.92E-001
U-238	U	2.13E+000	1.53E+000	2.53E+000
AM-241	U	2.85E-001	3.62E-001	5.22E-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-38-01-011
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-011
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.090E+002 g
Sample Taken On: 6/13/2011 1:40:00 PM
Acquisition Started: 6/13/2011 7:56:11 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.76E+001	2.60E+000	1.08E+000
CO-60	U	2.04E-002	9.75E-002	1.51E-001
SB-125	U	-1.36E-002	2.32E-001	3.38E-001
CS-137	U	8.73E-002	9.73E-002	1.69E-001
Ra-226		6.76E-001	1.21E-001	2.24E-001
TH-230	U	5.85E+000	2.74E+001	3.62E+001
PA-231	U	-1.85E+000	3.32E+000	4.34E+000
Th-231		1.27E+000	4.70E-001	1.28E+000
Th-232		7.88E-001	1.60E-001	1.77E-001
PA-234M	U	4.19E+000	1.13E+001	1.89E+001
U-234	U	1.85E+001	1.16E+002	1.54E+002
U-235	U	1.00E-001	1.07E-001	1.66E-001
U-238	U	2.45E+000	1.40E+000	2.31E+000
AM-241	U	3.51E-002	3.27E-001	4.30E-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-38-01-011LR
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-011LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.090E+002 g
Sample Taken On: 6/13/2011 1:40:00 PM
Acquisition Started: 6/14/2011 12:50:17 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		2.05E+001	2.79E+000	7.86E-001
CO-60	U	4.51E-002	1.16E-001	1.91E-001
SB-125	UI	5.77E-003	2.20E-001	3.25E-001
CS-137	U	3.43E-003	9.91E-002	1.49E-001
Ra-226		7.25E-001	1.38E-001	2.29E-001
TH-230	U	3.09E+001	2.52E+001	3.70E+001
PA-231	UI	2.27E+000	1.72E+000	3.23E+000
Th-231	U	2.53E+000	9.83E-001	1.69E+000
Th-232		1.02E+000	1.33E-001	2.59E-001
PA-234M	U	1.65E+001	9.46E+000	2.09E+001
U-234	U	-2.67E+001	1.22E+002	1.54E+002
U-235	U	1.75E-002	1.13E-001	1.62E-001
U-238	UI	6.90E-001	1.85E+000	1.04E+000
AM-241	U	-6.71E-002	3.43E-001	4.30E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-2

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-011				Sample ID CE- FSS-38-01-011LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	6.76E-01	6.16E-02	11	0.6 - 1.66	7.25E-01	7.06E-02	1.07	-3.5	Yes	N/A
Th-232	7.88E-01	8.17E-02	10	0.6 - 1.66	1.02E+00	6.78E-02	1.30	-13.0	Yes	N/A
K-40	1.76E+01	1.33E+00	13	0.6 - 1.66	2.05E+01	1.42E+00	1.16	-7.6	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 08/19/11

Checked/Date: HTD 08/19/11

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

Site Location: CE Windsor
Sample ID: FSS-38-01-012
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-012
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.046E+002 g
Sample Taken On: 6/13/2011 1:45:00 PM
Acquisition Started: 6/13/2011 8:14:20 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		2.07E+001	3.02E+000	9.21E-001
CO-60	U	-1.07E-001	1.28E-001	1.33E-001
SB-125	U	-1.84E-001	2.93E-001	3.60E-001
CS-137		4.63E-001	1.29E-001	1.33E-001
Ra-226		7.04E-001	1.34E-001	2.59E-001
TH-230	U	-1.69E+001	3.00E+001	3.58E+001
PA-231	U	-7.83E-002	3.51E+000	4.95E+000
Th-231	U	2.04E+000	1.11E+000	1.86E+000
Th-232		9.09E-001	1.37E-001	2.56E-001
PA-234M	U	1.26E+000	1.35E+001	2.12E+001
U-234	U	4.62E+001	1.31E+002	1.78E+002
U-235	U	2.21E-001	1.15E-001	1.95E-001
U-238	U	2.69E+000	1.39E+000	2.38E+000
AM-241	U	1.40E-001	3.75E-001	5.09E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-013
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-013
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.903E+002 g
Sample Taken On: 6/13/2011 1:50:00 PM
Acquisition Started: 6/13/2011 8:32:26 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.11E+001	3.40E+000	1.48E+000
CO-60	U	-8.35E-003	1.34E-001	1.99E-001
SB-125		4.04E-001	5.53E-001	4.23E-001
CS-137		8.40E-001	1.77E-001	1.34E-001
Ra-226		6.20E-001	1.64E-001	2.75E-001
TH-230	U	-2.12E+001	3.71E+001	4.37E+001
PA-231	U	-8.15E-001	4.03E+000	5.53E+000
Th-231		1.89E+000	1.09E+000	1.69E+000
Th-232		8.11E-001	1.51E-001	2.65E-001
PA-234M	U	-1.97E+000	1.52E+001	2.27E+001
U-234	U	-1.03E+002	1.61E+002	1.85E+002
U-235		2.95E-001	1.31E-001	1.88E-001
U-238	U	2.44E+000	1.82E+000	2.97E+000
AM-241	U	-2.70E-001	4.50E-001	5.15E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-014
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-014
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.555E+002 g
Sample Taken On: 6/13/2011 1:55:00 PM
Acquisition Started: 6/13/2011 8:50:30 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.81E+001	3.25E+000	1.51E+000
CO-60	U	-8.67E-002	2.11E-001	2.03E-001
SB-125	U	3.00E-001	2.96E-001	5.25E-001
CS-137		4.42E-001	1.65E-001	2.11E-001
Ra-226		9.73E-001	1.90E-001	3.64E-001
TH-230	U	-4.84E+000	3.78E+001	4.81E+001
PA-231		2.87E+000	3.60E+000	4.88E+000
Th-231	U	1.60E+000	1.37E+000	2.24E+000
Th-232		6.53E-001	1.70E-001	3.09E-001
PA-234M	U	4.38E+000	1.71E+001	2.67E+001
U-234	U	1.04E+001	1.60E+002	2.12E+002
U-235	U	3.89E-001	1.41E-001	2.62E-001
U-238	U	2.72E+000	1.73E+000	2.94E+000
AM-241	U	1.48E-002	4.41E-001	5.77E-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-38-01-015
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-015
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.921E+002 g
Sample Taken On: 6/13/2011 2:00:00 PM
Acquisition Started: 6/13/2011 9:08:42 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		2.03E+001	3.03E+000	9.91E-001
CO-60	U	3.63E-002	1.22E-001	1.95E-001
SB-125	U	5.79E-002	3.00E-001	4.51E-001
CS-137		5.12E-001	1.47E-001	1.70E-001
Ra-226		6.75E-001	1.39E-001	2.64E-001
TH-230	U	2.70E+001	2.72E+001	3.96E+001
PA-231	U	-1.61E+000	3.79E+000	4.90E+000
Th-231		2.22E+000	1.12E+000	1.73E+000
Th-232		8.75E-001	1.50E-001	2.70E-001
PA-234M	U	-6.51E+000	1.58E+001	2.05E+001
U-234	U	4.27E+000	1.43E+002	1.86E+002
U-235		1.76E-001	1.38E-001	2.20E-001
U-238	UI	1.87E+000	1.53E+000	2.47E+000
AM-241	U	1.31E-002	3.74E-001	4.88E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-016
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-016
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.325E+002 g
Sample Taken On: 6/13/2011 2:05:00 PM
Acquisition Started: 6/13/2011 9:26:38 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.23E+001	3.74E+000	1.86E+000
CO-60	U	3.55E-002	1.16E-001	2.13E-001
SB-125	U	9.15E-002	2.74E-001	4.38E-001
CS-137		8.05E-001	2.11E-001	2.33E-001
Ra-226		8.50E-001	1.59E-001	3.16E-001
TH-230	U	-3.86E+001	4.35E+001	4.93E+001
PA-231	U	-5.08E-001	4.34E+000	6.18E+000
Th-231		2.03E+000	1.79E-001	1.63E+000
Th-232		1.12E+000	1.26E-001	3.00E-001
PA-234M	U	9.29E+000	1.30E+001	2.57E+001
U-234	U	5.46E+000	2.03E+002	2.62E+002
U-235	UI	1.58E-001	1.61E-001	2.66E-001
U-238		1.90E+000	1.77E+000	2.79E+000
AM-241	U	-1.27E-001	5.11E-001	6.41E-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-38-01-017
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-017
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.862E+002 g
Sample Taken On: 6/13/2011 2:10:00 PM
Acquisition Started: 6/14/2011 6:48:49 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		1.83E+001	2.90E+000	1.23E+000
CO-60	U	-4.58E-002	1.13E-001	1.37E-001
SB-125	U	-1.25E-001	2.80E-001	3.77E-001
CS-137		1.77E-001	9.54E-002	1.31E-001
Ra-226		7.58E-001	1.50E-001	2.87E-001
TH-230	U	-1.42E+001	3.03E+001	3.66E+001
PA-231	U	5.15E-001	3.25E+000	4.72E+000
Th-231	U	2.24E+000	1.20E+000	2.00E+000
Th-232		7.36E-001	1.44E-001	2.54E-001
PA-234M	U	1.30E+000	1.18E+001	1.83E+001
U-234	U	9.68E+001	1.32E+002	1.88E+002
U-235		1.72E-001	1.09E-001	1.66E-001
U-238	U	2.21E+000	1.55E+000	2.55E+000
AM-241	U	-1.94E-001	4.01E-001	4.81E-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-38-01-018
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-018
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 3.822E+002 g
Sample Taken On: 6/13/2011 2:15:00 PM
Acquisition Started: 6/14/2011 7:09:23 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		2.54E+001	4.26E+000	2.22E+000
CO-60	U	2.82E-002	1.37E-001	2.17E-001
SB-125	U	-7.16E-002	3.88E-001	5.52E-001
CS-137		8.61E-001	2.16E-001	2.10E-001
Ra-226		8.57E-001	1.72E-001	2.92E-001
TH-230	U	-6.65E+000	4.44E+001	5.61E+001
PA-231	U	-1.20E-001	5.01E+000	7.18E+000
Th-231	U	4.88E-001	1.69E+000	2.57E+000
Th-232		9.02E-001	2.27E-001	4.28E-001
PA-234M	U	1.10E+000	1.98E+001	3.00E+001
U-234	U	4.11E+001	1.90E+002	2.58E+002
U-235		5.87E-001	1.89E-001	2.55E-001
U-238		2.25E+000	2.13E+000	3.29E+000
AM-241	U	3.45E-001	4.85E-001	7.04E-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-38-01-019
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-019
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.341E+002 g
Sample Taken On: 6/13/2011 2:20:00 PM
Acquisition Started: 6/14/2011 7:29:39 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		1.83E+001	3.03E+000	1.36E+000
CO-60	U	3.83E-003	1.17E-001	1.62E-001
SB-125		6.15E-001	5.39E-001	4.14E-001
CS-137		1.30E-001	9.88E-002	1.51E-001
Ra-226		6.24E-001	1.52E-001	2.69E-001
TH-230	U	5.18E+000	3.18E+001	4.20E+001
PA-231	U	-2.79E+000	4.00E+000	5.13E+000
Th-231	U	2.28E+000	1.29E+000	2.15E+000
Th-232		8.31E-001	1.59E-001	2.64E-001
PA-234M	U	1.05E+001	9.97E+000	2.15E+001
U-234	U	3.36E+001	1.33E+002	1.79E+002
U-235		1.18E-001	1.19E-001	1.92E-001
U-238	U	1.12E+000	1.48E+000	2.38E+000
AM-241	U	-1.65E-001	4.24E-001	4.98E-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-38-01-020
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-020
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.960E+002 g
Sample Taken On: 6/13/2011 2:20:00 PM
Acquisition Started: 6/14/2011 7:48:20 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		1.85E+001	3.18E+000	1.62E+000
CO-60	U	-2.97E-003	1.23E-001	1.94E-001
SB-125	UI	1.25E-001	3.29E-001	5.06E-001
CS-137		2.20E-001	1.14E-001	1.55E-001
Ra-226		6.37E-001	1.53E-001	2.40E-001
TH-230	U	-2.48E+000	3.50E+001	4.46E+001
PA-231	U	-8.53E-001	3.95E+000	5.49E+000
Th-231	U	1.70E+000	1.25E+000	2.07E+000
Th-232		9.00E-001	1.61E-001	2.62E-001
PA-234M	U	-4.31E-001	1.19E+001	1.82E+001
U-234	U	3.21E+001	1.53E+002	2.04E+002
U-235		1.45E-001	1.04E-001	1.65E-001
U-238	U	6.41E-001	1.77E+000	2.71E+000
AM-241	U	5.18E-002	3.80E-001	5.06E-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-38-01-021
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-021
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.668E+002 g
Sample Taken On: 6/13/2011 2:30:00 PM
Acquisition Started: 6/14/2011 8:07:22 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		1.94E+001	2.84E+000	1.36E+000
CO-60	U	-1.59E-002	1.22E-001	1.73E-001
SB-125	U	-1.01E-001	2.87E-001	3.55E-001
CS-137		1.65E-001	8.55E-002	1.16E-001
Ra-226		4.97E-001	1.05E-001	2.70E-001
TH-230	U	-7.82E-002	2.82E+001	3.64E+001
PA-231	U	-1.21E+000	2.76E+000	3.72E+000
Th-231	U	2.72E+000	9.93E-001	1.73E+000
Th-232		8.68E-001	1.42E-001	2.18E-001
PA-234M	U	1.94E+000	1.17E+001	1.87E+001
U-234	U	8.19E+001	1.25E+002	1.72E+002
U-235		2.84E-001	1.12E-001	1.61E-001
U-238	UI	1.91E+000	1.35E+000	2.14E+000
AM-241	U	2.29E-002	3.40E-001	4.42E-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-38-01-022
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-022
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.943E+002 g
Sample Taken On: 6/13/2011 2:35:00 PM
Acquisition Started: 6/14/2011 8:26:41 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		1.86E+001	3.14E+000	1.08E+000
CO-60	U	3.11E-002	1.01E-001	1.87E-001
SB-125	U	-5.05E-002	2.97E-001	4.13E-001
CS-137		2.06E-001	1.00E-001	1.25E-001
Ra-226		8.34E-001	1.68E-001	2.62E-001
TH-230	U	1.62E+001	3.21E+001	4.45E+001
PA-231	UI	2.08E+000	2.35E+000	3.88E+000
Th-231		2.10E+000	1.20E+000	1.87E+000
Th-232		8.59E-001	1.65E-001	2.75E-001
PA-234M	U	1.48E+001	1.71E+001	3.10E+001
U-234	U	-2.15E+001	1.56E+002	1.99E+002
U-235		1.68E-001	1.14E-001	1.72E-001
U-238	U	1.28E+000	1.76E+000	2.77E+000
AM-241	U	-5.60E-002	4.45E-001	5.64E-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-38-01-023
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-023
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.735E+002 g
Sample Taken On: 6/13/2011 2:40:00 PM
Acquisition Started: 6/14/2011 8:49:40 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		1.76E+001	2.87E+000	1.27E+000
CO-60	U	1.13E-001	8.14E-002	2.02E-001
SB-125	U	1.72E-001	2.03E-001	3.62E-001
CS-137		1.94E-001	1.03E-001	1.42E-001
Ra-226		8.85E-001	1.53E-001	2.90E-001
TH-230	U	-1.11E+001	3.13E+001	3.84E+001
PA-231	U	-5.01E+000	3.65E+000	4.03E+000
Th-231	U	1.75E+000	1.25E+000	2.03E+000
Th-232		9.76E-001	1.71E-001	2.10E-001
PA-234M	U	1.01E+001	1.18E+001	2.23E+001
U-234	U	-5.98E+000	1.64E+002	2.05E+002
U-235		6.46E-001	2.69E-001	5.13E-001
U-238	U	1.91E+000	1.54E+000	2.53E+000
AM-241	U	1.57E-001	3.58E-001	4.96E-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-38-01-024
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-024
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.761E+002 g
Sample Taken On: 6/13/2011 2:45:00 PM
Acquisition Started: 6/14/2011 9:09:45 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	2.90E+000	1.49E+000
CO-60	U	-9.56E-002	1.47E-001	1.87E-001
SB-125	U	-7.94E-002	2.55E-001	3.54E-001
CS-137		2.63E-001	1.15E-001	1.51E-001
Ra-226		6.54E-001	1.34E-001	2.60E-001
TH-230	U	5.14E+000	2.94E+001	3.89E+001
PA-231	UI	1.73E+000	2.08E+000	3.47E+000
Th-231	U	2.00E+000	1.12E+000	1.89E+000
Th-232		7.09E-001	1.29E-001	1.89E-001
PA-234M	U	1.14E+001	1.39E+001	2.52E+001
U-234	U	4.01E+001	1.21E+002	1.67E+002
U-235	UI	1.16E-001	9.52E-002	1.54E-001
U-238	U	2.38E-001	1.53E+000	2.30E+000
AM-241	U	1.11E-001	3.53E-001	4.78E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-024S
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-024S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.862E+002 g
Sample Taken On: 6/13/2011 2:45:00 PM
Acquisition Started: 6/14/2011 9:30:34 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		1.78E+001	2.90E+000	1.59E+000
CO-60	U	3.44E-002	8.29E-002	1.48E-001
SB-125	U	1.13E-001	2.34E-001	3.82E-001
CS-137		2.56E-001	1.12E-001	1.46E-001
Ra-226		6.67E-001	1.50E-001	2.71E-001
TH-230	U	-1.05E+001	3.14E+001	3.81E+001
PA-231	U	-2.00E+000	3.62E+000	4.54E+000
Th-231		1.67E+000	1.14E+000	1.46E+000
Th-232		7.76E-001	1.55E-001	4.03E-001
PA-234M	U	7.13E-001	1.21E+001	1.69E+001
U-234	U	2.89E+001	1.42E+002	1.90E+002
U-235		1.88E-001	1.02E-001	1.49E-001
U-238	U	1.06E+000	1.54E+000	2.43E+000
AM-241	U	-2.52E-001	3.92E-001	4.54E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-3

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-024				Sample ID CE- FSS-38-01-024S					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	6.54E-01	6.86E-02	10	0.6 - 1.66	6.67E-01	7.64E-02	1.02	-1.0	Yes	N/A
Th-232	7.09E-01	6.61E-02	11	0.6 - 1.66	7.76E-01	7.92E-02	1.09	-4.5	Yes	N/A
K-40	1.77E+01	1.48E+00	12	0.6 - 1.66	1.78E+01	1.48E+00	1.01	-0.3	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 08/19/11

Checked/Date: HTD 08/19/11

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

Site Location: CE Windsor
Sample ID: FSS-38-01-025
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-025
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.207E+002 g
Sample Taken On: 6/13/2011 2:50:00 PM
Acquisition Started: 6/14/2011 9:51:28 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		1.83E+001	2.80E+000	9.64E-001
CO-60	U	-1.14E-001	1.53E-001	1.80E-001
SB-125	U	3.94E-002	2.34E-001	3.56E-001
CS-137		2.87E-001	2.38E-001	9.46E-002
Ra-226		7.08E-001	1.35E-001	2.74E-001
TH-230	U	-3.92E+000	2.95E+001	3.73E+001
PA-231	U	3.76E-001	3.19E+000	4.68E+000
Th-231	U	1.80E+000	1.23E+000	1.98E+000
Th-232		8.85E-001	1.51E-001	2.84E-001
PA-234M	U	3.37E+000	9.84E+000	1.73E+001
U-234	U	8.67E+000	1.43E+002	1.87E+002
U-235		4.63E-001	1.35E-001	1.91E-001
U-238	U	1.89E+000	1.50E+000	2.43E+000
AM-241	U	-1.75E-001	3.95E-001	4.80E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-025LR
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-025LR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.207E+002 g
Sample Taken On: 6/13/2011 2:50:00 PM
Acquisition Started: 6/14/2011 1:11:02 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		2.08E+001	2.99E+000	8.96E-001
CO-60	U	-2.58E-002	1.25E-001	1.79E-001
SB-125	U	-2.03E-001	2.99E-001	3.71E-001
CS-137		1.51E-001	8.48E-002	1.17E-001
Ra-226		8.35E-001	1.34E-001	2.36E-001
TH-230	U	-2.81E+001	3.25E+001	3.54E+001
PA-231	U	-2.09E+000	3.46E+000	4.29E+000
Th-231	U	3.20E+000	1.15E+000	1.97E+000
Th-232		9.71E-001	1.24E-001	2.05E-001
PA-234M	U	2.14E+000	1.32E+001	2.11E+001
U-234	U	-7.53E+001	1.51E+002	1.73E+002
U-235		4.65E-001	1.44E-001	2.06E-001
U-238	U	3.55E+000	1.59E+000	2.66E+000
AM-241	U	2.25E-001	3.41E-001	4.82E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-4

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-025				Sample ID CE- FSS-38-01-025LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Ra-226	7.08E-01	6.89E-02	10	0.6 - 1.66	8.35E-01	6.82E-02	1.18	-8.2	Yes	N/A
Th-232	8.85E-01	7.70E-02	11	0.6 - 1.66	9.71E-01	6.31E-02	1.10	-4.7	Yes	N/A
K-40	1.83E+01	1.43E+00	13	0.6 - 1.66	2.08E+01	1.53E+00	1.14	-6.4	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 08/19/11

Checked/Date: HTD 08/19/11

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

Site Location: CE Windsor
Sample ID: FSS-38-01-026
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-026
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.120E+002 g
Sample Taken On: 6/13/2011 2:55:00 PM
Acquisition Started: 6/14/2011 10:11:58 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		1.78E+001	2.86E+000	1.65E+000
CO-60	U	6.53E-002	9.05E-002	1.82E-001
SB-125	U	2.94E-001	2.61E-001	4.53E-001
CS-137		8.47E-002	6.93E-002	1.05E-001
Ra-226		7.23E-001	1.24E-001	2.07E-001
TH-230	U	1.13E+001	2.89E+001	3.88E+001
PA-231	U	-3.50E+000	3.75E+000	4.55E+000
Th-231		1.60E+000	4.65E-001	1.31E+000
Th-232		8.97E-001	1.34E-001	2.52E-001
PA-234M	U	7.31E+000	1.14E+001	2.09E+001
U-234	U	1.01E+002	1.26E+002	1.82E+002
U-235		1.72E-001	1.35E-001	2.16E-001
U-238	U	2.34E+000	1.39E+000	2.34E+000
AM-241	U	3.08E-001	3.55E-001	5.05E-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-38-01-027
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-027
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.162E+002 g
Sample Taken On: 6/13/2011 3:00:00 PM
Acquisition Started: 6/14/2011 10:30:56 AM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.19E+001	3.45E+000	1.85E+000
CO-60	U	4.17E-002	1.00E-001	1.89E-001
SB-125	U	1.24E-001	3.14E-001	4.91E-001
CS-137		2.26E-001	1.09E-001	1.43E-001
Ra-226		6.62E-001	1.38E-001	2.26E-001
TH-230	U	-2.33E+001	3.49E+001	4.07E+001
PA-231	U	-2.07E+000	4.02E+000	5.22E+000
Th-231		2.26E+000	1.92E+000	3.16E+000
Th-232		9.13E-001	2.08E-001	2.20E-001
PA-234M	U	7.18E+000	1.46E+001	2.54E+001
U-234	U	-6.12E+001	1.50E+002	1.83E+002
U-235	U	3.01E-001	1.17E-001	2.18E-001
U-238		2.20E+000	1.59E+000	2.45E+000
AM-241	U	1.44E-001	3.79E-001	5.25E-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-38-01-028
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-028
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.034E+002 g
Sample Taken On: 6/13/2011 3:05:00 PM
Acquisition Started: 6/14/2011 10:50:15 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		1.74E+001	2.82E+000	1.45E+000
CO-60	U	8.55E-002	7.15E-002	1.77E-001
SB-125	U	6.70E-002	2.62E-001	3.71E-001
CS-137		2.24E-001	9.62E-002	1.19E-001
Ra-226		6.20E-001	1.26E-001	1.85E-001
TH-230	U	-1.07E+001	3.11E+001	3.80E+001
PA-231	U	-4.25E+000	3.70E+000	4.37E+000
Th-231	U	1.67E+000	1.12E+000	1.84E+000
Th-232		7.51E-001	1.35E-001	2.51E-001
PA-234M	U	-4.85E+000	1.39E+001	1.90E+001
U-234	U	-1.45E+002	1.67E+002	1.74E+002
U-235		2.03E-001	1.08E-001	1.61E-001
U-238	U	1.41E+000	1.47E+000	2.37E+000
AM-241	U	-2.08E-001	3.84E-001	4.59E-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-38-01-028FSS
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-029
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.370E+002 g
Sample Taken On: 6/13/2011 3:10:00 PM
Acquisition Started: 6/14/2011 11:08:49 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		1.72E+001	2.93E+000	1.33E+000
CO-60	U	4.97E-002	8.48E-002	1.71E-001
SB-125	U	4.28E-002	2.64E-001	4.05E-001
CS-137		3.38E-001	1.35E-001	1.76E-001
Ra-226		6.93E-001	1.42E-001	2.64E-001
TH-230	U	-8.70E+000	3.12E+001	3.89E+001
PA-231	U	-2.12E+000	3.87E+000	5.05E+000
Th-231	U	2.50E+000	1.15E+000	2.00E+000
Th-232		8.95E-001	5.25E-002	1.95E-001
PA-234M	U	-8.24E+000	1.80E+001	2.14E+001
U-234	U	2.22E+001	1.43E+002	1.90E+002
U-235		1.26E-001	1.10E-001	1.73E-001
U-238	U	2.47E+000	1.60E+000	2.68E+000
AM-241	U	-9.27E-002	3.88E-001	4.83E-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-38-01-030
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-030
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.753E+002 g
Sample Taken On: 6/13/2011 3:15:00 PM
Acquisition Started: 6/14/2011 11:29:28 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		2.03E+001	3.41E+000	1.72E+000
CO-60	U	-5.42E-002	1.60E-001	2.19E-001
SB-125	U	3.14E-002	2.63E-001	4.06E-001
CS-137		4.97E-001	1.49E-001	1.55E-001
Ra-226		6.60E-001	1.62E-001	3.33E-001
TH-230	U	-2.64E+001	3.80E+001	4.44E+001
PA-231	U	-3.65E+000	4.20E+000	5.10E+000
Th-231	U	2.13E+000	1.39E+000	2.30E+000
Th-232		9.42E-001	1.69E-001	2.69E-001
PA-234M	U	1.19E+000	1.68E+001	2.63E+001
U-234	U	-1.51E+002	1.84E+002	2.06E+002
U-235	U	1.49E-001	1.37E-001	2.21E-001
U-238	U	1.73E+000	1.55E+000	2.59E+000
AM-241	U	2.95E-001	4.25E-001	6.08E-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-38-01-031
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-031
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.255E+002 g
Sample Taken On: 6/13/2011 3:20:00 PM
Acquisition Started: 6/14/2011 11:48:12 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		2.11E+001	3.32E+000	1.63E+000
CO-60	U	-9.82E-002	1.43E-001	1.53E-001
SB-125	U	-6.09E-002	3.09E-001	4.38E-001
CS-137		1.95E-001	9.89E-002	1.29E-001
Ra-226		7.92E-001	1.47E-001	2.45E-001
TH-230	U	-6.77E+000	3.10E+001	3.86E+001
PA-231	U	9.61E-001	3.22E+000	4.94E+000
Th-231	U	2.12E+000	1.34E+000	2.20E+000
Th-232		8.89E-001	1.48E-001	2.52E-001
PA-234M	U	-4.08E+000	1.71E+001	2.18E+001
U-234	U	-1.59E+001	1.55E+002	1.99E+002
U-235	U	5.69E-002	1.37E-001	2.03E-001
U-238	U	1.99E+000	1.67E+000	2.84E+000
AM-241	U	2.17E-001	3.82E-001	5.33E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-032
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-032
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.232E+002 g
Sample Taken On: 6/13/2011 3:25:00 PM
Acquisition Started: 6/14/2011 12:06:48 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.70E+001	3.06E+000	2.08E+000
CO-60	U	6.46E-002	1.06E-001	2.05E-001
SB-125	U	1.81E-001	2.68E-001	4.46E-001
CS-137		3.25E-001	1.36E-001	1.80E-001
Ra-226		7.20E-001	1.48E-001	2.58E-001
TH-230	U	1.79E+001	3.17E+001	4.41E+001
PA-231	U	-5.58E-001	3.72E+000	5.25E+000
Th-231		2.54E+000	1.15E+000	1.73E+000
Th-232		8.89E-001	1.54E-001	3.47E-001
PA-234M	U	-7.26E+000	1.46E+001	1.90E+001
U-234	U	4.44E+001	1.57E+002	2.11E+002
U-235		1.21E-001	1.21E-001	1.94E-001
U-238	U	1.29E+000	1.74E+000	2.75E+000
AM-241	U	3.08E-001	3.71E-001	5.44E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-033
Sample Title: CE-FSS-38-01
Sample Description: FSS-38-01-033
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 4.845E+002 g
Sample Taken On: 6/13/2011 3:30:00 PM
Acquisition Started: 6/14/2011 12:24:49 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		2.12E+001	3.54E+000	2.24E+000
CO-60	U	4.75E-002	1.36E-001	2.30E-001
SB-125	U	-2.68E-002	2.88E-001	4.21E-001
CS-137		2.39E-001	1.39E-001	2.05E-001
Ra-226		7.68E-001	1.51E-001	2.62E-001
TH-230	U	-7.77E+000	3.31E+001	4.12E+001
PA-231	U	-3.93E+000	4.09E+000	4.92E+000
Th-231	U	1.35E+000	1.37E+000	2.19E+000
Th-232		1.00E+000	1.62E-001	2.64E-001
PA-234M	U	9.93E+000	1.39E+001	2.58E+001
U-234	U	1.04E+002	1.34E+002	1.99E+002
U-235	U	5.65E-002	1.47E-001	2.17E-001
U-238	U	1.25E+000	1.71E+000	2.73E+000
AM-241	U	1.89E-001	4.32E-001	5.97E-001

Uncertainty reported at 1.9600 sigma

****
***** C E R T I F I C A T E O F A N A L Y S I S *****
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Site Location: CE Windsor
Sample ID: FSS-38-01-034I
Sample Title: FSS Woods Area Investigation
Sample Description: 19E 28N-22 E5
Detector Name: 30%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.063E+002 g
Sample Taken On: 6/14/2011 7:35:00 AM
Acquisition Started: 6/13/2011 12:24:55 PM
Live Time: 3600.0 seconds
Real Time: 3600.9 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_03-14-09

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		6.46E+000	9.97E-001	7.49E-001
CO-60	U	1.45E-002	5.59E-002	8.47E-002
SB-125	U	2.79E-002	1.40E-001	1.96E-001
CS-137	U	1.53E-002	5.79E-002	8.48E-002
Ra-226		1.82E-001	5.13E-002	1.13E-001
TH-230	U	4.67E-001	1.93E+001	2.80E+001
PA-231	U	-2.16E-001	1.68E+000	2.34E+000
Th-231	U	1.55E+000	7.42E-001	1.17E+000
Th-232		1.07E-001	5.52E-002	1.19E-001
PA-234M	U	4.24E+000	5.66E+000	9.31E+000
U-234	U	1.39E+002	1.69E+002	2.34E+002
U-235		4.17E-001	1.13E-001	8.08E-002
U-238	U	5.72E-001	1.03E+000	1.53E+000
AM-241	U	1.45E-001	3.47E-001	4.77E-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-38-01-035I
Sample Title: FSS Woods Area Investigation
Sample Description: 19E29N-3-B1
Detector Name: 30%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.656E+002 g
Sample Taken On: 6/14/2011 7:50:00 AM
Acquisition Started: 6/14/2011 2:17:43 PM
Live Time: 600.0 seconds
Real Time: 600.2 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_03-14-09

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.64E+001	3.56E+000	2.76E+000
CO-60	U	-1.65E-002	1.31E-001	2.07E-001
SB-125	U	6.66E-002	3.03E-001	4.72E-001
CS-137		2.68E-001	2.81E-001	1.72E-001
Ra-226		6.10E-001	2.35E-001	3.84E-001
TH-230	U	-1.79E+001	6.64E+001	9.38E+001
PA-231	U	-2.29E-002	4.91E+000	6.95E+000
Th-231		1.25E+000	9.52E-001	2.20E+000
Th-232		7.87E-001	1.66E-001	2.66E-001
PA-234M	U	-4.24E-001	1.47E+001	2.36E+001
U-234	U	5.02E+002	4.75E+002	7.56E+002
U-235		6.30E-001	2.56E-001	3.82E-001
U-238	U	1.65E+000	2.82E+000	4.47E+000
AM-241	U	1.23E-001	1.01E+000	1.41E+000

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-38-01-036I
Sample Title: FSS Woods Area Investigation
Sample Description: 18E29N-25-D1
Detector Name: 30%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.126E+002 g
Sample Taken On: 6/14/2011 8:00:00 AM
Acquisition Started: 6/14/2011 2:40:49 PM
Live Time: 600.0 seconds
Real Time: 600.2 seconds
Dead Time: 0.04 %
Efficiency ID: 1316-45_03-14-09

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.51E+001	3.00E+000	1.90E+000
CO-60	U	-1.07E-001	1.62E-001	1.69E-001
SB-125	U	-4.47E-001	3.73E-001	3.36E-001
CS-137		1.44E-001	9.42E-002	1.31E-001
Ra-226		6.36E-001	1.48E-001	2.47E-001
TH-230	U	-3.84E+001	6.66E+001	9.04E+001
PA-231	U	-5.28E-001	4.20E+000	5.94E+000
Th-231	U	2.44E+000	2.24E+000	3.59E+000
Th-232		7.72E-001	1.67E-001	3.26E-001
PA-234M	U	-3.68E+000	1.51E+001	2.12E+001
U-234	U	-5.42E+001	4.83E+002	6.10E+002
U-235		1.74E+000	2.46E-001	2.42E-001
U-238	U	9.86E-001	3.12E+000	4.69E+000
AM-241	U	-9.81E-001	1.07E+000	1.22E+000

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-38-01-037I
Sample Title: FSS Woods Area Investigation
Sample Description: 19E26N-25-B1
Detector Name: 30%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.908E+002 g
Sample Taken On: 6/14/2011 8:20:00 AM
Acquisition Started: 6/14/2011 2:54:48 PM
Live Time: 600.0 seconds
Real Time: 600.4 seconds
Dead Time: 0.06 %
Efficiency ID: 1316-45_03-14-09

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.52E+001	3.29E+000	2.27E+000
CO-60	U	-7.85E-003	1.45E-001	2.18E-001
SB-125	U	1.24E-001	3.46E-001	5.45E-001
CS-137	U	-1.07E-002	1.61E-001	2.33E-001
Ra-226		1.22E+000	2.25E-001	3.60E-001
TH-230	U	3.23E+001	1.03E+002	1.53E+002
PA-231	U	8.87E-001	5.22E+000	7.75E+000
Th-231		1.27E+001	3.54E+000	5.03E+000
Th-232		1.46E+000	2.91E-001	3.01E-001
PA-234M		2.67E+001	2.50E+001	2.88E+001
U-234		8.95E+002	7.14E+002	1.12E+003
U-235		1.43E+001	9.31E-001	5.13E-001
U-238	UI	1.57E+001	6.24E+000	6.76E+000
AM-241	U	9.15E-001	1.63E+000	2.29E+000

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-38-01-037I-E
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-01-037I-E
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.563E+002 g
Sample Taken On: 6/16/2011 8:25:00 AM
Acquisition Started: 6/16/2011 1:51:41 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	2.50E+000	1.11E+000
CO-60	U	9.34E-002	8.29E-002	1.73E-001
SB-125	U	1.50E-002	2.05E-001	3.05E-001
CS-137	U	9.22E-002	9.52E-002	1.66E-001
Ra-226		5.04E-001	8.95E-002	1.98E-001
TH-230	U	-1.27E+001	2.59E+001	3.12E+001
PA-231	U	-9.42E-001	2.51E+000	3.40E+000
Th-231		1.02E+000	3.85E-001	1.01E+000
Th-232		6.65E-001	1.09E-001	1.84E-001
PA-234M	U	-2.71E+000	1.33E+001	1.73E+001
U-234	U	3.76E+001	1.05E+002	1.44E+002
U-235		1.27E-001	9.97E-002	1.59E-001
U-238	U	1.48E+000	1.23E+000	2.00E+000
AM-241	U	2.80E-001	2.59E-001	3.86E-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-38-01-037I-N
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-01-037I-N
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.466E+002 g
Sample Taken On: 6/16/2011 8:12:00 AM
Acquisition Started: 6/16/2011 1:10:04 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		1.70E+001	2.54E+000	1.42E+000
CO-60	U	-1.30E-002	8.44E-002	1.16E-001
SB-125	U	2.19E-001	2.14E-001	3.61E-001
CS-137		2.03E-001	1.18E-001	1.80E-001
Ra-226		6.56E-001	1.10E-001	1.92E-001
TH-230	U	-1.38E+000	2.62E+001	3.31E+001
PA-231	U	-4.23E+000	3.28E+000	3.76E+000
Th-231		1.87E+000	1.10E+000	1.75E+000
Th-232		9.11E-001	1.65E-001	1.75E-001
PA-234M	U	9.61E+000	9.43E+000	1.83E+001
U-234	U	2.31E+001	1.25E+002	1.65E+002
U-235		1.01E+000	2.04E-001	3.09E-001
U-238	U	-1.64E-001	5.94E-001	2.47E+000
AM-241	U	1.40E-001	3.19E-001	4.36E-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-38-1-37I-NLR
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-01-037I-NLR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.466E+002 g
Sample Taken On: 6/16/2011 8:12:00 AM
Acquisition Started: 6/16/2011 2:52:12 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		1.83E+001	2.62E+000	1.27E+000
CO-60	U	-2.61E-002	1.04E-001	1.43E-001
SB-125	UI	-1.39E-001	2.20E-001	2.78E-001
CS-137		1.30E-001	9.81E-002	1.55E-001
Ra-226		5.61E-001	1.23E-001	1.94E-001
TH-230	U	-7.16E+000	3.08E+001	3.78E+001
PA-231	U	-8.50E-001	3.00E+000	4.13E+000
Th-231	U	2.14E+000	1.08E+000	1.76E+000
Th-232		8.13E-001	1.40E-001	2.37E-001
PA-234M	U	6.38E+000	9.92E+000	1.76E+001
U-234		8.77E+001	1.09E+002	1.81E+002
U-235		1.27E+000	1.62E-001	1.73E-001
U-238	U	3.35E+000	1.46E+000	2.41E+000
AM-241	U	8.59E-002	3.43E-001	4.55E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-5

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-037I-N				Sample ID CE- FSS-38-01-037I-N-LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Th-232	9.11E-01	8.42E-02	11	0.6 - 1.66	8.13E-01	7.14E-02	0.89	5.7	Yes	N/A
Ra-226	6.56E-01	5.61E-02	12	0.6 - 1.66	5.61E-01	6.28E-02	0.86	7.8	Yes	N/A
K-40	1.70E+01	1.30E+00	13	0.6 - 1.66	1.83E+01	1.34E+00	1.08	-3.7	Yes	N/A
U-235	1.01E+00	1.04E-01	10	0.6 - 1.66	1.27E+00	8.27E-02	1.26	-11.4	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 10/05/11

Checked/Date: HTD 10/05/11

****
***** 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-38-01-037I-S
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-01-037I-S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.247E+002 g
Sample Taken On: 6/16/2011 8:30:00 AM
Acquisition Started: 6/16/2011 2:10:49 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.67E+001	2.52E+000	1.20E+000
CO-60	U	-5.79E-002	1.35E-001	1.48E-001
SB-125	U	2.51E-002	1.97E-001	2.86E-001
CS-137		7.75E-002	5.89E-002	8.70E-002
Ra-226		5.89E-001	1.14E-001	1.90E-001
TH-230	U	1.04E+001	2.51E+001	3.39E+001
PA-231	UI	1.94E+000	2.04E+000	3.36E+000
Th-231		1.33E+000	1.16E+000	1.41E+000
Th-232		8.49E-001	1.62E-001	2.85E-001
PA-234M	U	-4.93E+000	1.27E+001	1.72E+001
U-234	U	-1.10E+002	1.33E+002	1.49E+002
U-235		5.04E-001	1.26E-001	1.64E-001
U-238	UI	1.41E+000	1.16E+000	1.86E+000
AM-241	U	-2.05E-001	3.71E-001	4.34E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-1-37I-S-S
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-1-37I-S-S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.369E+002 g
Sample Taken On: 6/16/2011 8:35:00 AM
Acquisition Started: 6/16/2011 2:30:00 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		1.46E+001	2.35E+000	1.27E+000
CO-60	U	-2.16E-002	1.15E-001	1.51E-001
SB-125	U	-4.77E-002	2.33E-001	3.17E-001
CS-137		7.84E-002	7.47E-002	1.20E-001
Ra-226		6.20E-001	1.20E-001	2.22E-001
TH-230	U	9.15E+000	2.41E+001	3.26E+001
PA-231	U	-4.31E-001	2.75E+000	3.72E+000
Th-231	U	1.31E+000	1.05E+000	1.68E+000
Th-232		8.39E-001	1.60E-001	1.78E-001
PA-234M	U	-1.70E+000	1.12E+001	1.60E+001
U-234	U	8.83E+001	1.20E+002	1.68E+002
U-235		3.93E-001	1.41E-001	2.23E-001
U-238	U	3.32E+000	1.32E+000	2.24E+000
AM-241	U	9.12E-002	3.34E-001	4.47E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-6

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-037I-S				Sample ID CE- FSS-38-01-037I-S-S					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Th-232	8.49E-01	8.27E-02	10	0.6 - 1.66	8.39E-01	8.16E-02	0.99	0.6	Yes	N/A
Ra-226	5.89E-01	5.82E-02	10	0.6 - 1.66	6.20E-01	6.12E-02	1.05	-2.6	Yes	N/A
K-40	1.67E+01	1.29E+00	13	0.6 - 1.66	1.46E+01	1.20E+00	0.87	6.7	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 10/05/11

Checked/Date: HTD 10/05/11

****
***** 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-38-01-037I-W
Sample Title: CE-FSS-38-01EMC
Sample Description: FSS-38-01-037I-W
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.770E+002 g
Sample Taken On: 6/16/2011 8:15:00 AM
Acquisition Started: 6/16/2011 1:33:18 PM
Live Time: 1000.0 seconds
Real Time: 1000.3 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.78E+001	2.53E+000	1.22E+000
CO-60	U	-3.43E-002	6.95E-002	1.43E-001
SB-125	U	-6.83E-002	2.24E-001	3.04E-001
CS-137	U	6.72E-002	9.40E-002	1.54E-001
Ra-226		6.25E-001	1.14E-001	1.92E-001
TH-230	U	-7.18E-001	2.45E+001	3.15E+001
PA-231	U	-5.44E-001	2.85E+000	3.96E+000
Th-231	U	9.77E-001	8.96E-001	1.43E+000
Th-232		7.38E-001	1.16E-001	2.18E-001
PA-234M	U	1.34E+001	9.37E+000	1.94E+001
U-234	U	1.15E+002	9.61E+001	1.43E+002
U-235	UI	9.73E-002	8.32E-002	1.36E-001
U-238	U	2.28E+000	1.19E+000	2.00E+000
AM-241	U	-1.18E-001	3.15E-001	3.82E-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-38-01-038I
Sample Title: FSS Woods Area Investigation
Sample Description: 19E26N-15-E5
Detector Name: 30%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.569E+002 g
Sample Taken On: 6/14/2011 8:45:00 AM
Acquisition Started: 6/14/2011 3:07:26 PM
Live Time: 600.0 seconds
Real Time: 600.2 seconds
Dead Time: 0.03 %
Efficiency ID: 1316-45_03-14-09

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.35E+001	2.98E+000	2.16E+000
CO-60	U	-7.33E-002	1.57E-001	1.95E-001
SB-125	U	1.41E-001	3.01E-001	4.89E-001
CS-137		3.27E-001	1.30E-001	1.47E-001
Ra-226		6.15E-001	1.63E-001	2.43E-001
TH-230	U	-1.38E+001	5.89E+001	8.53E+001
PA-231		2.01E+000	9.09E-001	3.72E+000
Th-231	U	1.41E+000	2.13E+000	3.35E+000
Th-232		7.22E-001	1.77E-001	3.45E-001
PA-234M	U	-7.35E+000	1.71E+001	2.27E+001
U-234	U	-6.28E+001	4.60E+002	6.15E+002
U-235		1.48E+000	2.32E-001	2.45E-001
U-238	U	1.36E-001	3.10E+000	4.54E+000
AM-241	U	-6.32E-001	9.75E-001	1.22E+000

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-38-01-039I
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.412E+002 g
Sample Taken On: 7/19/2011 7:55:00 AM
Acquisition Started: 7/19/2011 10:07:04 AM
Live Time: 1000.0 seconds
Real Time: 1001.5 seconds
Dead Time: 0.15 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.16E+001	3.16E+000	2.02E+000
CO-60	U	3.83E-002	1.50E-001	2.35E-001
SB-125	U	5.87E-001	4.76E-001	7.43E-001
CS-137		4.55E-001	1.89E-001	2.81E-001
Ra-226		8.34E-001	1.74E-001	5.51E-001
TH-230	U	4.33E+001	7.12E+001	1.07E+002
PA-231	UI	6.28E+000	2.41E+000	7.77E+000
Th-231		2.41E+001	2.27E+000	5.55E+000
Th-232		6.80E+000	3.78E-001	3.89E-001
PA-234M	U	8.02E+000	1.74E+001	2.76E+001
U-234		2.89E+002	3.11E+002	5.12E+002
U-235		2.92E+001	1.42E+000	3.57E-001
U-238	UI	1.96E+001	7.55E+000	5.56E+000
AM-241		1.64E+000	1.49E+000	1.19E+000

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-38-01-039I-E
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I-E
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 8.200E+002 g
Sample Taken On: 7/19/2011 8:20:00 AM
Acquisition Started: 7/19/2011 11:34:29 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		1.71E+001	2.41E+000	1.07E+000
CO-60	U	-7.66E-002	1.06E-001	1.27E-001
SB-125	UI	7.29E-002	1.59E-001	2.61E-001
CS-137		7.45E-002	5.19E-002	7.40E-002
Ra-226		7.40E-001	1.13E-001	1.88E-001
TH-230	U	-3.83E+000	2.81E+001	3.54E+001
PA-231	U	-1.24E+000	2.98E+000	3.88E+000
Th-231	U	2.62E+000	1.02E+000	1.68E+000
Th-232		9.39E-001	1.17E-001	2.74E-001
PA-234M	U	-4.18E+000	1.00E+001	1.35E+001
U-234	U	-1.00E+002	1.34E+002	1.54E+002
U-235		8.10E-001	1.33E-001	1.45E-001
U-238	UI	1.47E+000	1.22E+000	1.97E+000
AM-241	U	3.72E-002	3.29E-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-38-01-039I-N
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I-N
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.485E+002 g
Sample Taken On: 7/19/2011 8:10:00 AM
Acquisition Started: 7/19/2011 10:51:32 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		1.94E+001	3.15E+000	1.80E+000
CO-60	U	1.57E-002	1.34E-001	1.95E-001
SB-125	U	-1.41E-002	2.95E-001	4.20E-001
CS-137		2.43E-001	1.24E-001	1.75E-001
Ra-226		6.53E-001	1.37E-001	2.62E-001
TH-230	U	3.37E+001	3.31E+001	4.71E+001
PA-231	U	-2.53E+000	3.58E+000	4.57E+000
Th-231		3.84E+000	1.36E+000	2.00E+000
Th-232		1.02E+000	2.00E-001	2.19E-001
PA-234M	U	2.43E+000	1.50E+001	2.39E+001
U-234	U	-8.03E+000	1.67E+002	2.15E+002
U-235		2.06E+000	2.36E-001	2.42E-001
U-238	UI	4.73E+000	2.47E+000	2.92E+000
AM-241	U	7.80E-002	4.33E-001	5.71E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-1-39I-NLR
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I-NLR
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.485E+002 g
Sample Taken On: 7/19/2011 8:10:00 AM
Acquisition Started: 7/19/2011 1:42:47 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		1.89E+001	3.05E+000	1.44E+000
CO-60	U	2.24E-002	1.27E-001	2.03E-001
SB-125	U	-1.56E-001	3.07E-001	3.97E-001
CS-137		2.67E-001	1.24E-001	1.69E-001
Ra-226		6.14E-001	1.36E-001	2.71E-001
TH-230	U	-9.34E+000	3.54E+001	4.42E+001
PA-231	U	-2.04E+000	3.66E+000	4.57E+000
Th-231		2.85E+000	7.86E-001	1.87E+000
Th-232		8.18E-001	1.21E-001	2.07E-001
PA-234M	U	9.97E+000	1.12E+001	2.22E+001
U-234	U	2.09E+002	1.52E+002	2.26E+002
U-235		2.31E+000	2.41E-001	2.34E-001
U-238	UI	4.30E+000	2.01E+000	2.95E+000
AM-241	U	-8.62E-002	4.72E-001	5.74E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-7

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-039I-N				Sample ID CE- FSS-38-01-039I-N-LR					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Th-232	1.02E+00	1.02E-01	10	0.6 - 1.66	8.18E-01	6.17E-02	0.80	11.0	Yes	N/A
Ra-226	6.53E-01	6.99E-02	9	0.6 - 1.66	6.14E-01	6.94E-02	0.94	3.1	Yes	N/A
K-40	1.94E+01	1.61E+00	12	0.6 - 1.66	1.89E+01	1.56E+00	0.97	1.3	Yes	N/A
U-235	2.06E+00	1.20E-01	17	0.75 - 1.33	2.31E+00	1.23E-01	1.12	-5.7	Yes	N/A

Note:

Resolution = Standard Activity Value /Standard Error

Resolution	Agreement Range
<4	No Comparison
4 - 7	0.4 - 2.0
8 - 15	0.6 - 1.66
16 - 50	0.75 - 1.33
51- 200	0.80 - 1.25
> 200	0.85 - 1.18

Prepared/Date: GSM 10/05/11

Checked/Date: HTD 10/05/11

****
***** 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-38-01-039I-S
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I-S
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.995E+002 g
Sample Taken On: 7/19/2011 8:15:00 AM
Acquisition Started: 7/19/2011 11:15:01 AM
Live Time: 1000.0 seconds
Real Time: 1000.4 seconds
Dead Time: 0.04 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.87E+001	2.55E+000	1.11E+000
CO-60	U	8.39E-002	7.41E-002	1.55E-001
SB-125	U	-1.03E-001	2.09E-001	2.76E-001
CS-137	U	2.58E-003	1.18E-001	1.69E-001
Ra-226		8.02E-001	1.16E-001	1.93E-001
TH-230	U	-2.86E+001	3.03E+001	3.41E+001
PA-231	U	-1.41E+000	3.07E+000	4.04E+000
Th-231	U	2.53E+000	1.12E+000	1.81E+000
Th-232		1.01E+000	1.30E-001	2.11E-001
PA-234M	U	4.62E+000	1.22E+001	1.85E+001
U-234	U	1.04E+002	1.10E+002	1.58E+002
U-235		1.31E+000	1.88E-001	2.74E-001
U-238	U	3.00E+000	1.48E+000	2.39E+000
AM-241	U	1.77E-001	3.27E-001	4.40E-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-38-01-039ISp
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039ISp
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 6.188E+002 g
Sample Taken On: 7/19/2011 7:55:00 AM
Acquisition Started: 7/19/2011 10:32:24 AM
Live Time: 1000.0 seconds
Real Time: 1000.4 seconds
Dead Time: 0.04 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		1.67E+001	2.74E+000	1.50E+000
CO-60	U	3.11E-003	1.02E-001	1.62E-001
SB-125	U	-8.87E-002	2.89E-001	3.87E-001
CS-137		4.05E-001	2.84E-001	4.64E-001
Ra-226		7.31E-001	1.23E-001	2.41E-001
TH-230	U	1.32E+001	3.87E+001	5.10E+001
PA-231	U	-3.57E+000	3.53E+000	4.30E+000
Th-231		9.37E+000	1.87E+000	2.48E+000
Th-232		1.01E+000	1.14E-001	2.02E-001
PA-234M	U	5.89E+000	1.27E+001	2.17E+001
U-234	U	1.74E+002	1.95E+002	2.67E+002
U-235		7.06E+000	4.11E-001	2.34E-001
U-238	UI	6.61E+000	3.21E+000	3.52E+000
AM-241	U	-1.52E-001	4.85E-001	5.99E-001

Uncertainty reported at 1.9600 sigma

QC Analysis Comparison

Table E-8

FSS Quality Control Accuracy and Precision Comparison										
	Sample ID CE- FSS-38-01-039I				Sample ID CE- FSS-38-01-039I-Sp					
Isotope	Activity Value (pCi/g)	Uncert.	Resolution	Agreement Range	Activity Value (pCi/g)	Uncert.	Agreement Ratio (Accuracy)	% Deviation (Precision)	Acceptable	Comments
Th-232	6.80E+00	1.93E-01	35	0.75 - 1.33	1.01E+00	5.82E-02	0.15	74.1	No	Note 1
Ra-226	8.34E-01	8.88E-02	9	0.6 - 1.66	7.31E-01	6.28E-02	0.88	6.6	Yes	N/A
K-40	2.16E+01	1.61E+00	13	0.6 - 1.66	1.67E+01	1.40E+00	0.77	12.8	Yes	N/A
U-235	2.92E+01	7.24E+00	4	0.4 - 2.0	7.06E+00	2.10E-01	0.24	61.1	No	Note 1

Note:

While good agreement is evident for two nuclides (K-40 and Ra-226) present in the two samples, Th-232 and U-235 are out of specification for resolution and % deviation, indicating that sample 39I contained the elevated anomoly. This disparity is evident in the 39I sample analysis for Th-232 and U-235 when noting the self attenuation matrix effects from the lower energy line activities compared with the higher energy line activities. A soil sample that contains activity that is volumetrically distributed from plant-derived materials would normally indicate essentially uniform line activities for each radionuclide.

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 10/05/11

Checked/Date: HTD 10/05/11

****
***** 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-38-01-039I-W
Sample Title: CE-FSS-38-01-DEP-EMC
Sample Description: FSS-38-01-039I-W
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 7.444E+002 g
Sample Taken On: 7/19/2011 8:25:00 AM
Acquisition Started: 7/19/2011 11:55:23 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		1.74E+001	2.56E+000	1.26E+000
CO-60	U	2.55E-003	7.71E-002	1.24E-001
SB-125	UI	5.02E-002	2.10E-001	3.22E-001
CS-137		6.22E-002	4.48E-002	6.03E-002
Ra-226		6.80E-001	1.16E-001	2.31E-001
TH-230	U	1.64E+001	1.85E+001	3.71E+001
PA-231	U	-8.09E-001	2.75E+000	3.77E+000
Th-231		2.88E+000	1.17E+000	1.79E+000
Th-232		1.06E+000	1.63E-001	1.58E-001
PA-234M	U	6.25E+000	1.11E+001	1.92E+001
U-234	U	-4.93E+001	1.40E+002	1.71E+002
U-235		1.47E+000	1.78E-001	1.92E-001
U-238	UI	3.07E+000	1.49E+000	2.22E+000
AM-241	U	1.06E-001	3.54E-001	4.69E-001

Uncertainty reported at 1.9600 sigma

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

Site Location: CE Windsor
Sample ID: FSS-38-01-DEP5
Sample Title: CE-FSS-38-01-DEP
Sample Description: ABB-11-14-5
Detector Name: 25%HPGE
Nuclide Library Used: C:\GENIE2K\CAMFILES\FUSRAP_R4.NLB
Sample Size: 5.829E+002 g
Sample Taken On: 7/14/2011 1:35:00 PM
Acquisition Started: 7/14/2011 8:40:55 PM
Live Time: 1000.0 seconds
Real Time: 1000.5 seconds
Dead Time: 0.05 %
Efficiency ID: 1316-45_04-30-10

Nuclide Name	Qualifier	Nuclide Activity (pCi/g)	Activity Uncert. (pCi/g)	Nuclide MDA (pCi/g)
K-40		2.12E+001	3.11E+000	9.52E-001
CO-60	U	-1.00E-002	1.29E-001	1.78E-001
SB-125	U	-1.06E-001	2.93E-001	3.84E-001
CS-137		4.22E-001	1.42E-001	1.79E-001
Ra-226		6.78E-001	1.25E-001	2.87E-001
TH-230	U	-3.18E+000	4.87E+001	6.14E+001
PA-231	UI	2.79E+000	1.31E+000	4.42E+000
Th-231		1.03E+001	1.31E+000	2.96E+000
Th-232		1.92E+000	1.92E-001	4.29E-001
PA-234M	U	5.31E+000	1.36E+001	2.30E+001
U-234		3.18E+002	1.71E+002	2.49E+002
U-235		9.16E+000	6.43E-001	1.90E-001
U-238	UI	1.11E+001	3.09E+000	3.83E+000
AM-241	U	-1.38E-001	6.24E-001	7.65E-001

Uncertainty reported at 1.9600 sigma

Table E-9: Survey Unit Investigation Sample Summary

Sample MAC # (CE-FSS)	HPGe Analysis (pCi/g)												Total U (pCi/g)	Sum of Fraction
	Ra-226			Co-60			Th-232			U-235				
	Activity	Uncert.	MDA	Activity	Uncert.	MDA	Activity	Uncert.	MDA	Activity	Uncert.	MDA		
38-01-034I	1.82E-01	5.13E-02	1.13E-01	1.45E-02	5.59E-02	8.47E-02	1.07E-01	5.52E-02	1.19E-01	4.17E-01	1.13E-01	8.08E-02	12.9	0.093
38-01-035I	6.10E-01	2.35E-01	3.84E-01	-1.65E-02	1.31E-01	2.07E-01	7.87E-01	1.66E-01	2.66E-01	6.30E-01	2.56E-01	3.82E-01	19.5	0.364
38-01-036I	6.36E-01	1.48E-01	2.47E-01	-1.07E-01	1.62E-01	1.69E-01	7.72E-01	1.67E-01	3.26E-01	1.74E+00	2.46E-01	2.42E-01	54.0	0.410
38-01-037I	1.22E+00	2.25E-01	3.60E-01	-7.85E-03	1.45E-01	2.18E-01	1.46E+00	2.91E-01	3.01E-01	1.43E+01	9.31E-01	5.13E-01	442.9	1.429
38-01-037I-E	5.04E-01	8.95E-02	1.98E-01	9.34E-02	8.29E-02	1.73E-01	6.65E-01	1.09E-01	1.84E-01	1.27E-01	9.97E-02	1.59E-01	3.9	0.304
38-01-037I-N	6.56E-01	1.10E-01	1.92E-01	-1.30E-02	8.44E-02	1.16E-01	9.11E-01	1.65E-01	1.75E-01	1.01E+00	2.04E-01	3.09E-01	31.3	0.427
38-01-037I-S	5.89E-01	1.14E-01	1.90E-01	-5.79E-02	1.35E-01	1.48E-01	8.49E-01	1.62E-01	2.85E-01	5.04E-01	1.26E-01	1.64E-01	15.6	0.360
38-01-037I-W	6.25E-01	1.14E-01	1.92E-01	-3.43E-02	6.95E-02	1.43E-01	7.38E-01	1.16E-01	2.18E-01	9.73E-02	8.32E-02	1.36E-01	3.0	0.322
38-01-038I	6.15E-01	1.63E-01	2.43E-01	-7.33E-02	1.57E-01	1.95E-01	7.22E-01	1.77E-01	3.45E-01	1.48E+00	2.32E-01	2.45E-01	46.0	0.385
38-01-039I	8.34E-01	1.74E-01	5.51E-01	3.83E-02	1.50E-01	2.35E-01	6.80E+00	3.78E-01	3.89E-01	2.92E+01	1.42E+00	3.57E-01	905.2	3.518
38-01-039I-E	7.40E-01	1.13E-01	1.88E-01	-7.66E-02	1.06E-01	1.27E-01	9.39E-01	1.17E-01	2.74E-01	8.10E-01	1.33E-01	1.45E-01	25.1	0.429
38-01-039I-N	6.53E-01	1.37E-01	2.62E-01	1.57E-02	1.34E-01	1.95E-01	1.02E+00	2.00E-01	2.19E-01	2.06E+00	2.36E-01	2.42E-01	63.9	0.518
38-01-039I-S	8.02E-01	1.16E-01	1.93E-01	8.39E-02	7.41E-02	1.55E-01	1.01E+00	1.30E-01	2.11E-01	1.31E+00	1.88E-01	2.74E-01	40.6	0.520
38-01-039I-W	6.80E-01	1.16E-01	2.31E-01	2.55E-03	7.71E-02	1.24E-01	1.06E+00	1.63E-01	1.58E-01	1.47E+00	1.78E-01	1.92E-01	45.6	0.498

Table E-10: DEP/NRC Independent Verification Split Sample Summary

Sample MAC # (CE-FSS) & ABB Sample #	HPGe Analysis (pCi/g)												Total U (pCi/g)	Sum of Fraction
	Ra-226			Co-60			Th-232			U-235				
	Activity	Uncert.	MDA	Activity	Uncert.	MDA	Activity	Uncert.	MDA	Activity	Uncert.	MDA		
FSS38-01DEP5 ABB-11-14-5	6.78E-01	1.25E-01	2.87E-01	-1.00E-02	1.29E-01	1.78E-01	1.92E+00	1.92E-01	4.29E-01	9.16E+00	6.43E-01	1.90E-01	284.0	1.138

E-11: Survey Unit 38-01 Elevated Area Summary

Elevated Measurement Comparison (EMC) Area Summary

Survey Unit 38-01	Estimated Size (Bounded Area)			$DCGL_{EMC}$ Uranium (pCi/g)	$DCGL_{EMC}$ Co-60 (pCi/g)	$DCGL_{EMC}$ Ra-226 (pCi/g)	$DCGL_{EMC}$ Th-232 (pCi/g)
	Estimated Size (Bounded Area)		Assumed Area for Associated $DCGL_{EMC}$				
	ft^2	m^2	m^2				
Investigation Area #37	4.0	0.4	1.0	10,922	66.9	87.3	60.3
Investigation Area #39 (DEP5)	2.4	0.2	0.25	11,235	66.9	87.6	233.1

Table 14-2 DP Rev 02 Final Status Soil $DCGL_{EMC}$

Area (m^2)	**0.25**	**1**	**2**	**5**	**10**	**100**	**500**	**1000**
$DCGL_{EMC}$ Uranium pCi/g	11,235	10,922	6,698	3,807	2,562	1,311	962	790
$DCGL_{EMC}$ Co-60 pCi/g	66.9	66.9	37.9	20.3	13.4	6.7	5.7	5.5
$DCGL_{EMC}$ Ra-226 pCi/g	87.6	87.3	49.5	26.6	17.5	8.5	6.3	5.2
$DCGL_{EMC}$ Th-232 pCi/g	233.1	60.3	34.6	18.6	12.3	3.1	4.9	4.4

Unity Rule Variation to ensure total dose (uniformly distributed and elevated) is within the release criterion:

$$\frac{\delta_U}{DCGL_U} + \frac{\delta_B}{DCGL_B} + \frac{\delta_{Ra}}{DCGL_{Ra}} + \frac{\delta_{Th}}{DCGL_{Th}} + \frac{\overline{\chi}_U - \delta_U}{A_m * DCGL_U} + \frac{\overline{\chi}_B - \delta_B}{A_m * DCGL_B} + \frac{\overline{\chi}_{Ra} - \delta_{Ra}}{A_m * DCGL_{Ra}} + \frac{\overline{\chi}_{Th} - \delta_{Th}}{A_m * DCGL_{Th}} < 1$$

Where:

δ_U = estimate of average uranium residual radioactivity in the survey unit

δ_B = estimate of average byproduct residual radioactivity in the survey unit

δ_{Ra} = estimate of average radium residual radioactivity in the survey unit

δ_{Th} = estimate of average thorium residual radioactivity in the survey unit

$\overline{\chi}_U$ average uranium concentration in elevated area

$\overline{\chi}_B$ average byproduct concentration in elevated area

$\overline{\chi}_{Ra}$ average radium concentration in elevated area

$\overline{\chi}_{Th}$ average thorium concentration in elevated area

A_m = area factor for the actual area of elevated concentration

$DCGL_U$ = derived concentration guideline level for uranium

$DCGL_B$ = derived concentration guideline level for byproduct

$DCGL_{Ra}$ = derived concentration guideline level for radium

$DCGL_{Th}$ = derived concentration guideline level for thorium

E-12: Survey Unit CE-FSS-38-01 Elevated Area $Unity_{EMC}$ Variation Calculation Summary

Elevated Measurement Comparison (EMC) Investigation Bounding Unity Summary						
Elevated Area #37						
Sample ID	Co-60 (pCi/g)	U-235 (pCi/g)	Ra-226 (pCi/g)	Th-232 (pCi/g)	Total U (pCi/g)	
FSS-38-01-037I	-7.85E-03	1.43E+01	1.22E+00	1.46E+00	442.9	
FSS-38-01-037I-E	9.34E-02	1.27E-01	5.04E-01	6.65E-01	3.9	
FSS-38-01-037I-N AVG	-1.95E-02	1.14E+00	6.08E-01	8.62E-01	35.4	
FSS-38-01-037I-S AVG	-3.98E-02	4.48E-01	6.05E-01	8.44E-01	13.9	
FSS-38-01-037I-W	-3.43E-02	9.73E-02	6.25E-01	7.38E-01	3.0	$Unity_{EMC}$
Area 37 Average	-1.60E-03	3.22E+00	7.12E-01	9.13E-01	99.8	7.95E-03
Elevated Area #39 (DEP5)						
Sample ID	Co-60 (pCi/g)	U-235 (pCi/g)	Ra-226 (pCi/g)	Th-232 (pCi/g)	Total U (pCi/g)	
FSS-38-01-039I AVG	2.07E-02	1.81E+01	7.83E-01	3.90E+00	562.5	
FSS-38-01-039I-E	-7.66E-02	8.10E-01	7.40E-01	9.39E-01	25.1	
FSS-38-01-039I-N AVG	1.90E-02	2.19E+00	6.33E-01	9.17E-01	67.8	
FSS-38-01-039I-S	8.39E-02	1.31E+00	8.02E-01	1.01E+00	40.6	
FSS-38-01-039I-W	2.55E-03	1.47E+00	6.80E-01	1.06E+00	45.5	
FSS-38-01-DEP5	-1.00E-02	9.16E+00	6.78E-01	1.92E+00	284.1	$Unity_{EMC}$
Area 39 Average	6.60E-03	5.51E+00	7.19E-01	1.63E+00	170.9	1.74E-02
	Co-60 (pCi/g)	U-235 (pCi/g)	Ra-226 (pCi/g)	Th-232 (pCi/g)	Total U (pCi/g)	Unity
Survey Unit FSS-38-01 Average (residual radioactivity in survey unit)	8.80E-03	2.05E-01	7.46E-01	9.18E-01	6.4	4.08E-01
						$Unity_{EMC}$
Combined (Total) $Unity_{EMC}$ Variation Calculation for Survey Unit FSS-38-01						4.34E-01
Note: The elevated area $Unity_{EMC}$ nuclide activity values presented were adjusted by the survey unit average values						