

Foro & Lee Grids

020479

300.53	6'-45"	2'-45"	2.08
300.03	5.00%	2'-50"	0.37
19.73	1.50%	1'-30"	0.31
184.32	6.50%	3'-41"	0.36
881.66			3.12
3.12			
881.54			

CH, CH

300.25	5.00%	2'-50"	0.37
284.35	8.50%	4'-50"	1.00
300.25	6'-25"	6'-41"	2.08
884.84			3.35
3.35			
881.49			

1738.0

881.5

856.5

1738.0

STA	B.S.	H.I.	I.S.	F.S.	EL.
80N					
80W	13.30	5020.60			5007.30
80N					
81W			2.70		5017.90
	13.95			0.00	
	13.90	5048.19		0.26	
82W			11.80		5036.39
	13.40	5060.47		1.12	
83W			6.10		5054.37
	13.50	5072.99		0.98	
84W			1.50		5071.49
	13.54			0.36	
	13.53	5099.29		0.41	
85W			3.00		5096.29
	13.94			0.51	
	13.08			0.57	
	13.94	5137.87		1.30	
86W			11.80		5126.07
	13.17	5150.75		0.29	

STA.	B.S.	H.I.	I.S.	F.S.	EL.
87W			3.20		5147.55
	13.50			0.06	
	13.39			1.31	
	6.90			0.66	
80N 88W	13.85			5.70	5174.73
	13.45	5199.95		2.08	
89W			3.60		5196.35
	13.75	5212.73		0.97	
90W			3.80		5208.93
	12.72	5224.61		0.84	
91W			4.15		5220.46
	13.97	5238.16		0.42	
92W			11.50		5226.66
93W			5.00		5233.16
	12.93	5250.51		0.58	
94W			11.80		5238.71
95W			3.30		5247.21

5174.98

NAIL IN GRD. NEXT TO STAKE

STA	B.S.	H.I.	I.S.	F.S.	EL.
96W			1.00		5249.51
T.P.Y	13.59	5262.81		1.29	
97W			10.10		5252.71
	13.71	5276.51		0.01	
98W			7.40		5269.11
	13.06	5289.49		0.08	
99W			8.10		5282.39
	12.77	5302.29		-0.03	
100W			9.00		5293.27
	13.69	5314.47		1.51	
101W			6.30		5308.17
	12.91			0.68	
	13.08	5338.75		1.03	
102W			8.90		5329.85
	12.92	5350.97		0.70	
103W			2.20		5348.77
	10.52	5361.24		0.25	

RAIL IN GRD. APP. 10' EAST. OF 96 N

STA	B.S.	H.I.	I.S.	F.S.	FL.
104W	13.62		1.5	1.75	5359.49
	13.32	5385.99		0.44	
81N			8.30		5377.69
	13.65	5399.38		0.26	
82N			7.00		5392.38
	13.41	5412.08		0.71	
83N			4.10		5408.00
	12.85	5424.51		0.42	
84N			3.00		5421.51
	12.86	5436.53		0.84	
85N			6.80		5429.73
86N			4.80		5431.73
87N			2.00		5434.53
88N			2.30		5434.23
89N			1.90		5434.63
	1.66	5436.20		1.99	
90N			9.50		5426.70

NAIL IN SPD. AT 104W 80N 3NBL

5036.20

STA	B.S.	H.I.	I.S.	F.S.	EL [^]
91N			9.80		5426.40
92N			8.30		5427.90
93N			6.20		5430.00
94N			6.60		5430.60
95N			11.40		5424.80
	0.01	5424.25		11.96	
96N			6.60		5417.65
97N			11.70		5422.55
	2.32	5413.57		13.06	
98N			6.60		5406.97
	1.00	5403.81		10.76	
99N			8.16		5395.71
100N			13.80		5390.01
	12.66			2.34	
	8.28			0.42	
T.P.Z	3.10	5410.49		14.60	5407.39
112W					
98N			3.40		5407.49

12.7

24

13:26

1-2-1
11160

ROCK SOUTH OF 98 N

5410.49

STA	B.S.	H.I.	I.S.	F.S.	EL.
112W 99N			3.80		5406.69
100N			9.30		5401.19
101N			12.40		5398.09
102N			13.80		5396.69
	1.96	5398.35		14.10	
103N			3.70		5394.65
104N			3.90		5394.45
105N			10.10		5388.25
	1.49	5386.76		13.08	
106N			9.20		5377.56
	1.91	5376.07		12.60	
107N			7.20		5368.87
	1.23	5365.57		11.73	
108N			5.60		5359.97
	0.09	5351.69		13.97	
109N			4.80		5346.89
110N			17.10		5334.59

STA	B.S.	H.I.	I.S.	F.S.	EL.
T.P. Z	13.50	5420.89			5407.39
112W 97N			12.50		5408.39
96N			14.20		5406.69
95N			13.50		5407.39
94N			14.20		5406.69
93N			13.50		5407.39
92N			11.40		5409.49
91N			5.60		5415.29
90N			1.50		5419.39
	12.72	5433.19		0.42	
89N			6.60		5426.59
	12.84	5445.33		0.70	
88N			6.30		5439.03
	13.70	5458.77		0.26	
87N			8.60		5450.17
	13.00	5470.61		1.16	
86N			10.50		5460.11

NAIL IN GIRD. NEAR 112W 80N

STA	B.S.	H.I.	I.S.	F.S.	E.L.
T.P. 7-1	1.02	5483.39			5482.37
112W					
79N			10.00		5483.39
	0.08			13.53	
	0.55	5457.12		13.37	
78N			1.50		5455.62
	1.20	5444.72		13.60	
77N			12.40		5432.32
	0.39			14.03	
	0.76	5417.84		14.00	
76N			6.60		5411.24
	0.30	5404.85		13.29	
75N			8.10		5396.75
	0.28	5391.41		13.72	
74N			6.70		5384.71
	0.59	5379.07		12.93	
73N			8.00		5371.07
	0.90	5366.64		13.33	

112 W LINE

STA.	B.S.	H.I.	I.S.	F.S.	EL.
	0.70	5353.80		13.54	
72N			2.40		5351.40
	0.45	5340.63		13.62	
71N			4.50		5336.13
	1.14	5327.89		13.88	
70N			7.00		5320.89
	1.09	5315.29		13.69	
69N			14.10		5301.19
	0.60			14.04	
	0.41	5288.69		13.59	
68N			9.20		5279.49
	0.21			14.03	
	0.34	5261.86		13.33	
67N			2.90		5258.96
	0.23	5248.48		13.61	
66N			12.40		5236.08
	0.20	5234.88		13.80	

STA.	B.S.	H.I.	I.S.	F.S.	EL.
	2.46	5223.39		13.95	
65N			10.20		5213.19
	0.57			13.82	
	0.55	5197.33		13.36	
64N			4.60		5192.73
	0.35	5184.26		13.42	
63N			10.40		5173.86
	0.14			13.38	
	0.88	5158.57		13.33	
62N			5.90		5152.67
	0.84			12.97	
	0.74	5133.42		13.76	
61N			4.80		5128.62
	0.99	5120.58		13.83	
60N			13.80		5106.78
	0.92			13.50	
	0.35	5094.63		13.72	

STA	B.S.	H.I.	I.S.	F.S.	EL
59N			11.70		5082.93
	0.88	5082.25		13.26	
58N			14.10		5068.15
	0.74			13.94	
	0.97	5056.45		13.57	
57N			7.90		5046.55
	0.72	5043.35		13.82	
56N			13.40		5029.95
	0.82			13.69	
	1.73	5018.57		13.64	
55N			10.50		5008.07
	0.85	5005.94		13.48	
54N			6.20		4999.74
	0.65	4993.57		13.02	
53N			4.30		4989.27
	1.70	4981.81		13.46	
52N			8.10		4973.77

STA	B.S.	H.I.	I.S.	F.S.	EI
	0.24	4968.72		13.33	
51N			8.60		4960.12
	0.89			13.42	
712W	0.89	4944.75		12.83	
50N			7.00		4937.25
	13.96			1.70	
	13.68	4969.89		0.30	
50N 113W			6.70		4963.19
	13.96			0.33	
	13.30	4996.55		0.27	
114W			7.90		4989.00
	13.12	5009.39		0.28	
115W			9.00		5000.39
116W			5.90		5003.49
	13.70	5022.48		0.61	
117W			4.70		5017.78
	13.53	5035.72		0.29	

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4937.71 O.K. 0.46

STA	B.S.	H.I.	I.S.	F.S.	EL.
118W			4.40		5031.32
	11.23	5046.39		0.56	
119W			5.60		5040.79
	13.44	5058.65		1.18	
50N 120W			0.07		5058.58
	13.76			0.22	
	13.88	5086.12		-0.05	
51N			2.60		5083.52
	13.82			0.12	
	13.76	5112.60		0.98	
52N			6.90		5105.70
	13.85			0.21	
	13.70	5138.94		1.00	
53N			8.80		5130.14
	13.51			1.16	
	13.74	5163.71		1.32	
54N			10.40		5153.31

STA.	B.S.	H.I.	I.S.	F.S.	EL.
	13.08	5176.53		0.26	/
55N			3.60		5172.93
	13.44			0.92	
	13.94	5202.20		0.79	
56N			13.20		5189.00
	13.78	5215.28		0.70	
57N			8.30		5206.98
	13.20	5227.74		0.74	
58N			7.10		5220.64
	13.22	5239.58		1.38	5226.36
59N			2.50		5237.08
	13.80			0.03	
	13.69	5266.57		0.47	
60W			7.10		5259.47
	13.84	5279.75		0.66	
61N			1.80		5277.95
	13.68	5292.47		0.96	

STA.	B.S.	H.I.	I.S.	F.S.	EL
	13.91	5306.10		0.28	
62N			12.30		5293.80
	13.53	5318.38		1.25	
63N			12.30		5306.08
	+ 13.21	5331.37		- 0.22	
64N			3.30		5328.07
	13.50	5344.71		0.16	
	13.47	5358.05		0.13	
65N			11.40		5346.65
	13.33	5371.06		0.32	
66N			6.80		5364.26
	13.35	5384.38		0.03	
67N			2.20		5382.18
	12.87	5397.09		0.16	
	13.53	5410.56		0.06	
68N			8.30		5402.26
	13.95	5424.26		0.25	

$$H.I. - F.S. = E.L.$$

$$E.L. + B.S. = H.I.$$

STA	B.S.	H.I.	I.S.	F.S.	EL.
69N			3.70		5420.56
	13.45	5437.49		0.22	
70N			3.70		5433.79
	12.92	5450.24		0.17	
71N			5.10		5445.14
	13.64	5463.30		0.58	
	13.74	5476.87		0.17	
72N			12.30		5464.57
	13.75	5489.98		0.64	
73N			1.70		5488.28
	13.75	5503.13		0.60	
	13.34	5516.19		0.28	
74N			8.10		5508.09
	5.24	5520.76		0.67	
75N			0.00		5520.76
76N			5.30		5515.46
77N			6.40		5514.36

STA	B.S.	H.I.	I.S.	F.S.	EL.
	1.26	5508.45		13.57	
78N			1.30		5507.15
79N			10.60		5497.85
	3.94	5499.55		12.84	
120W 80N			11.24		5488.31
T.P. 72	1.37	5489.68		11.24	
81N			9.20		5480.48
	1.80		5477.91	13.57	
82N			12.10		5465.81
	0.96	5465.11		13.76	
	0.24	5457.77		13.58	
83N			3.80		5447.97
	0.78	5439.34		13.21	
	0.59	5427.31		12.62	
84N			2.80		5424.51
	0.40	5413.97		13.74	
85N			9.80		5404.17

X

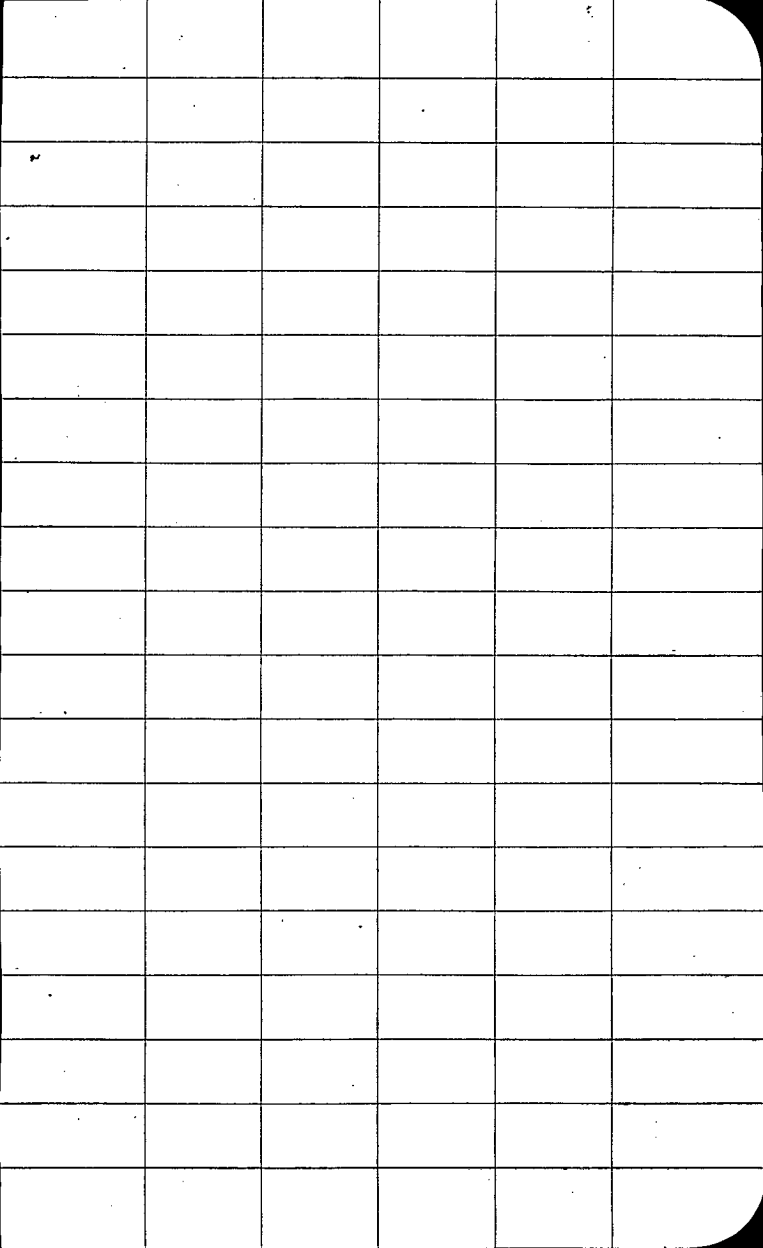
NAIL IN GRD @ STAKE

STA	B.S.	H.I.	I.S.	F.S.	EL.
	1.06	5401.20		13.83	
	0.80	5388.51		13.49	
86N			3.40		5385.11
	0.60	5376.19		12.92	
87N			3.40		5372.79
88N			9.40		5366.79
	0.62	5363.50		13.31	
89N			6.40		5357.10
90N			12.30		5351.20
	0.13	5349.58		14.05	
91N			14.10		5335.48
	0.42	5339.86		10.14	
92N			9.30		5330.56
93N			10.90		5328.96
94N			9.60		5330.26
95N			13.80		5326.06
	1.08	5326.94		14.00	

STA	B.S.	H.I.	I.S.	F.S.	EL.
96N			4.50		5322.44
97N			8.10		5318.84
98N			12.60		5314.34
	0.35	5314.29		13.00	
99N			5.40		5308.89
100N			2.60		5304.69
101N			11.60		5302.69
102N			14.10		5300.19
	1.31	5301.85		13.75	
103N			4.70		5297.15
104N			6.20		5295.65
105N			10.10		5291.75
106N			13.30		5288.55
	2.17	5290.81		13.21	
107N			2.10		5281.71
	2.33	5280.01		13.13	
108N			6.80		5273.21

STA	B.S.	H.I.	I.S.	F.S.	FL
	0.40	5268.56		11.85	
109N			2.70		5258.86
	0.44	5255.44		13.56	
110N			10.40		5245.04
	1.55	5244.69		12.30	
	2.17	5233.56		13.30	
	0.03	5221.74		11.85	
	1.39	5209.46		13.67	
	0.10	5196.20		13.36	
	1.28	5183.46		14.02	
	2.53	5172.34		13.65	
	4.23	5169.54		7.03	
128W 110N			9.10		5160.44
109N			5.6		5163.94
108N			4.00		5165.54
	13.16	5180.93		1.77	
109N			12.10		5168.83

STA	R.S.	H.I.	I.S.	F.S.	EL.
106N			9.80		5171.13
105N			6.70		5174.23
104N			6.80		5174.13
103N			5.70		5175.23
102N			2.70		5178.23
	13.64	5193.46		1.11	
101N			11.10		5182.36
100N			6.00		5187.46
	13.15	5205.18		1.43	
99N			8.80		5196.38
98N			3.00		5202.18
	13.56	5216.86		1.88	
97N			6.65		5210.21
96N			1.00		5215.86
	13.05	5228.91		1.00	
95N			1.60		5227.31
	13.10	5240.49		1.52	



STA	B.S.	H.I.	I.S.	F.S.	EL.
94N			3.40		5237.09
	12.94	5253.47		-0.04	
93N			4.50		5248.97
	12.72	5265.19		1.00	
92N			10.10		5255.09
	12.78	5276.74		1.23	
91N			7.20		5269.54
	12.60	5287.52		1.82	
90N			7.20		5280.32
	13.17	5299.54		1.15	
89N			7.90		5291.64
	12.76	5312.01		0.29	
88N			11.60		5300.41
	13.26	5323.71		1.56	
87N			11.40		5312.31
86N			7.80		5315.91
	13.80	5335.97		1.54	

STA	B.S.	H.I.	I.S.	F.S.	EL.
85N			7.20		5328.77
	11.66	5346.42		1.21	
84N			8.20		5338.22
	13.46	5358.52		1.36	
83.N			8.80		5349.72
	13.06	5371.09		0.49	
82N			12.56		5358.59
81N			4.10		5366.99
	8.06	5377.93		1.22	
128W 80N			2.60		5375.33
	13.32	5390.52		0.73	
79N			8.10		5382.42
78N			2.10		5388.42
	12.98	5402.03		1.47	
77N			11.20		5390.83
76N			9.00		5393.03
75N			1.95		5400.08

STA	B.S.	H.I.	I.S.	F.S.	EL.
74N			1.30		5400.73
	1.80	5402.51		1.32	
73N			7.30		5395.21
	2.92	5391.62		13.81	
72N			7.40		5384.22
	0.77	5378.83		13.56	
71N			9.70		5369.13
	2.48	5367.62		13.69	
70N			9.10		5358.52
69N			15.30		5352.32
68N			18.50		5349.12
67N			13.20		5354.42
	14.01	5373.85		7.78	
	13.67	5383.08		4.44	
66N			9.90		5373.18
	12.94	5395.06		0.96	
65N			0.50		5394.56

STA	B.S.	H.I.	I.S.	F.S.	EL.
	2.52	5397.20		0.38	
128W 64N			4.10		5393.10
63N			5.10		5392.10
	0.14	5382.50		13.84	
	0.63	5370.74		13.39	
	0.96	5358.79		12.91	
	0.08	5344.92		13.95	
61N			7.27		5337.65
	0.25	5332.15		13.02	
	0.62	5319.25		13.52	
	0.50	5306.82		12.88	
60N			10.10		5296.77
	0.92	5294.22		13.57	
	0.68	5281.72		13.13	
	0.93	5269.16		13.54	
	0.76	5256.73		13.19	
59N			4.76		5252.03

STA	B.S.	I.L.	I.S.	F.S.	EL.
	0.22	5243.74		13.21	
	0.84	5232.74		11.84	
	0.95	5219.87		13.82	
58N			9.10		5210.77
	0.94	5206.79		14.02	
	-0.02	5193.56		13.21	
57N			8.10		5185.46
	0.06	5180.02		13.60	
56N			8.30		5171.72
	0.58	5167.05		13.55	
55N			9.00		5158.05
	0.74	5153.90		13.89	
54N			10.10		5143.80
	0.34	5140.64		13.60	
	2.03	5129.93		12.74	
53N			5.40		5124.53

5053

- 1.45 READING TAKEN TO TOP OF STAKE

5053.00

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
LINE 96					
80 N	13.09	5262.60			5249.51
	14.92	5277.35		9.17	
81 N			11.25		5266.10
	13.78	5290.65		0.48	
82 N			5.60		5285.05
	14.20	5303.95		0.90	
83 N			2.20		5301.75
	13.61	5316.81		0.75	
84 N			1.30		5315.51
	12.73	5329.27		0.27	
85 N			2.40		5326.87
	14.45	5343.35		0.37	
86 N			3.40		5339.95
	13.93	5356.96		0.32	
87 N			9.20		5347.76
88 N			1.10		5355.86

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
89 N			2.15		5354.81
90 N			5.25		5351.71
	1.33	5355.94		2.35	
91 N			8.56		5347.44
92 N			12.80		5343.14
	4.52	5348.52		11.94	
93 N			8.15		5340.37
94 N			11.35		5337.17
	2.57	5338.24		12.79	
95 N			6.85		5331.39
96 N			10.00		5328.24
	1.28	5327.68		11.84	
97 N			5.80		5321.88
98 N			10.20		5317.48
	1.25	5315.03		13.90	
99 N			4.25		5310.78
100 N			12.25		5302.78

~~END~~

~~FARO~~

~~GRID~~

GRAVITY GRIP #2

FLAGSTONE PROPERTY (LEE)

LINE 8-E

30 S	13.80				5102.25
	14.90	5130.66		0.29	
29 S			7.90		22.76
	13.44	5143.55		0.55	
28 S			5.90		37.65
	14.91	5155.85		2.61	
27 S			6.65		49.20
	13.57	5169.35		0.07	
26 S			2.25		67.10
	14.65	5183.41		0.59	
25 S			1.90		81.51
	14.00	5196.80		0.61	
24 S			1.15		95.65
	13.99	5210.57		0.22	
23 S			4.80		5205.77
	13.99	5224.39		0.17	

STA.	B.S.	I.I.	I.S.	F.S.	ELEV.
22 S			5.00		5219.39
	14.87	5239.14		0.12	
21 S			8.20		30.94
	14.82	5253.19		0.77	
20 S			13.75		39.44
19 S			4.15		49.04
18 S			0.60		52.59
	13.10	5263.43		2.86	
17 S			7.10		56.33
16 S			2.60		60.83
15 S			3.25		60.18
14 S			3.15		60.28
	7.47	5269.80		1.10	
13 S			7.50		62.30
12 S			4.45		65.35
	4.48	5272.56		1.72	
11 S			5.70		66.86
10 S			6.15		66.14

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
9 S			11.85		5260.71
	1.61	5261.87		12.30	
8 S			10.65		51.22
7 S			10.90		50.97
	2.32	5254.52		9.67	
6 S			9.55		44.97
	11.27	5252.12		13.67	
5 S			12.35		39.77
4 S			7.10		45.02
3 S			3.30		48.82
2 S			7.75		44.37
1 S			6.85		45.27
	6.90			8.47	
8 E BL N				12.03	

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
00 BL	10.74	5341.91	.	.	5331.17
1 N			6.95		34.96
2 N			3.39		38.61
	2.86	5344.37		0.40	
3 N			3.75		40.62
	2.73	5332.80		14.30	
4 N			4.00		28.80
5 N				11.55	5321.25

LINE 4 E					
BL 00	0.74		.		5248.84
	0.97	5235.70		14.65	
1 S			8.00		27.90
	0.64			14.42	
	0.77	5208.50		14.39	
2 S			6.20		5202.30
	0.66	5174.74		14.42	
3 S			6.55		5188.19

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
	8.59	5201.13		2.20	
4 S			6.35		5194.78
5 S			11.75		89.38
	1.64	5188.67		14.10	
6 S			3.10		5185.57
7 S			14.30		5174.37
	1.36	5175.47		14.56	
8 S			14.40		5161.07
	0.30	5162.01		13.76	
9 S			7.10		5154.91
10 S			9.00		5153.01
	0.42	5154.00		8.43	
11 S			6.10		5149.90
12 S			14.50		5149.50
	6.19	5145.64		14.55	
13 S			6.60		5139.04
14 S			4.50		5141.14
15 S			5.95		5139.69

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
16 S			8.85		5136.79
	3.84	5139.00		10.48	
17 S			9.10		5129.90
18 S			7.00		5132.00
	0.91	5125.45		14.46	
19 S			3.10		5122.35
	0.99	5112.18		14.26	
20 S			8.90		5103.28
	0.77	5098.89		14.06	
21 S			10.45		5088.44
22 S			12.60		5086.29
	2.90			12.53	
	4.37	5090.98		2.65	
23 S			3.40		5087.58
24 S			2.25		5088.73
	1.08	5089.86		2.20	
25 S			5.80		5084.06
	0.34	5083.58		6.62	

(4977.79)

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	LINE		00		
30 S	9.93	4941.35			4931.45
29 S			6.85		34.50
28 S			0.40		40.95
	8.52			0.72	
	13.39	4961.53		1.04	
27 S			9.80		51.73
	13.54			3.84	
	13.37	4983.46		1.14	
26 S			12.55		70.91
25 S			1.65		81.81
	14.81			0.79	
	14.99	5011.59		0.88	
24 S			14.35		4997.24
23 S			1.95		5009.64
	13.39	5024.33		0.65	
22 S			8.70		5015.63
	9.95	5032.16		2.12	

STA.	B.S.	I.I.	I.S.	F.S.	ELEV.
21 S			4.60		27.56
	13.87	5045.11		0.92	
20 S			6.55		38.56
19 S			1.65		43.46
	14.96	5059.62		0.45	
18 S			10.60		49.02
17 S			2.50		57.12
16 S			4.65		54.97
	2.74	5058.54		3.82	
15 S			6.40		52.14
	1.76	5053.50		6.80	
14 S			7.30		46.20
13 S			7.80		45.70
12 S			6.90		46.60
	14.99	5062.47		6.02	
11 S			10.85		51.62
	14.53	5076.87		0.13	
10 S			9.55		67.32

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	14.74			0.05	
	14.84	5104.37		2.03	
9 S			10.55		5093.82
	14.41			0.79	
	14.91	5131.25		1.65	
8 S			1.70		5129.55
	13.18	5142.42		2.01	
7 S			10.20		32.22
	14.97	5156.64		0.75	
6 S			6.10		50.54
	14.96	5169.22		2.38	
5 S			3.60		65.62
	12.66			10.82	
	13.97			0.74	
	14.18	5197.31		1.16	
4 S			12.45		84.86
	14.15	5211.25		0.21	
3 S			5.80		5205.45

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	14.11			0.57	
	14.39	5238.77		0.41	
2.5			1.90		5236.87
	14.11			0.18	
	14.74			0.49	
	14.45	5281.03		0.37	
1.5			11.00		52.76.03
	14.47			0.68	
	10.49	5304.41		0.90	
BL 00 L 00			5.30		5299.11 ✓
=					
LINE 8 E					
8 E 00	12.11	5249.40			5237.29
1 N			8.50		5240.90
	14.50			1.73	
	14.60	5276.29		0.48	
2 N			9.85		66.44
	14.18	5290.29		0.18	

B S
428.47

SS. 51

(529821) ↙

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
3 N			2.05		88.24
	14.51			1.63	
	14.41	5316.97		0.61	
4 N			9.55		5307.42
	14.34			0.33	
5 N				0.15	5330.83
<u>LINE 12 E</u>					
5 N	1.56	5322.81			5321.25
6 N			6.75		76.06
	14.26	5336.60		6.47	
7 N			5.30		31.30
	13.63			0.25	
	14.60	5364.33		0.25	
8 N			1.05		63.28
	14.28			0.08	
	13.80	5391.73		0.60	
9 N			8.35		83.38

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	13.76			0.50	
	7.57	5412.39		0.17	
10 N				5.40	5407.00
LINE 8 E					
BL 30 S	0.61	5102.86			5102.25
31 S			14.55		5088.31
	0.19	5088.94		14.11	
32 S			7.00		5081.94
	1.29	5076.22		14.01	
33 S			8.05		5068.17
	1.08	5062.90		14.40	
34 S			9.55		5052.35
	1.00	5049.09		14.81	
35 S			7.05		5042.04
	0.88	5035.71		14.26	
36 S			8.20		5027.51
37 S			13.45		5012.26

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	3.00	5024.09		14.62	
38 S			6.35		5017.74
	0.07	5009.77		14.39	
39 S			7.95		5001.82
	0.58	4996.38		13.97	
40 S			7.30		4989.08
	1.03	4983.55		13.86	
41 S			3.80		4979.75
42 S			10.50		4973.05
	4.90			9.20	
	3.41	4968.80		13.86	
43 S			8.40		4960.40
	7.28	4968.75		7.33	
44 S			9.20		4959.55
	3.20			13.61	
45 S				6.95	4951.39

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
LINE 12 E					
44 S		5056.31	12.78		43.53
43 S			11.80		44.51
42 S			2.30		54.01
	14.50			2.47	
		5068.34			5053.84
41 S			8.70		59.64
40 S			2.65		65.69
	14.71			0.99	
		5082.08			5067.35
39 S			8.20		73.88
	14.94			1.98	
		5075.02			5080.08
38 S			7.35		87.67
	13.05			1.74	
		5106.33			5073.28
37 S			10.75		5075.56
36 S			1.30		5105.03
	4.93			1.39	
		5109.87			5104.94
35 S			3.50		5106.37
	13.68			1.47	
		5122.08			5108.40

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
34 S			8.25		
	12.98	5134.81		0.25	5121.83
33 S			10.00		24.81
	14.62	5148.87		0.56	5134.25
32 S			8.20		40.67
	14.67	5162.70		0.84	5148.03
31 S			9.10		53.60
	11.59	5173.02		1.27	5161.43
12 E 30 S				6.51	5166.51
=					
LINE 20 E					
29 S (30)	0.62	5308.38			5307.76
31 S			10.55		5297.83
	0.41	5294.26		14.53	
32 S			4.40		89.86
	1.20	5281.07		14.39	
33 S			4.80		76.27
	0.95	5267.55		14.47	

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
34 S			2.65		5264.90
35 S			11.50		56.05
	1.85	5255.75		13.65	
36 S			5.70		5250.05
37 S			11.60		44.15
	1.82	5243.97		13.60	
38 S			6.40		37.57
	1.36	5230.65		14.68	
39 S			1.95		28.70
40 S			13.60		17.05
	1.23	5217.38		14.56	
41 S			12.10		5205.28
	0.70	5203.49		14.59	
42 S			4.90		5198.59
43 S			9.85		5193.64
	0.89	5189.91		14.47	
44 S			3.90		5186.01
45 S				11.80	5178.11

STA.	B.S.	I.I.	I.S.	F.S.	ELEV.
LINE 16 E					
45 S	5086.81		6.84		5079.97
44 S			4.95		5081.81
	12.46	5097.10		2.17	5094.64
43 S			8.25		88.85
	8.26	5104.35		1.01	5096.09
42 S			6.00		5098.35
	13.14	5114.19		3.30	5101.05
41 S			9.10		5105.09
	12.73	5126.54		0.38	5113.81
40 S			11.20		5115.34
39 S			3.45		5123.09
	14.94	5140.86		0.62	5125.92
38 S			9.80		5131.06
	12.46	5152.65		0.67	5140.19
37 S			12.00		5140.65
36 S			3.00		5149.65
	13.72	5165.11		1.26	5151.39

STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
35 S			10.95		5154.16
	14.92	5179.95		0.08	5165.03
34 S			13.20		66.75
33 S			2.05		77.90
	14.75	5194.28		0.42	5179.53
32 S			8.15		86.13
	14.99	5208.61		0.65	5193.63
31 S			14.05		5194.56
30 BL 16 E				2.11	5206.51

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LINE - 4 E

30 S	1.17	4978.96			4977.79
31 S			13.25		75.71
	1.43	4966.28		14.11	
32 S			11.70		54.58
	2.62	4954.51		14.39	
33 S			10.65		43.88
	2.19	4941.90		14.80	

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
34 S			8.30		4933.60
	0.80	4928.25		14.45	
35 S			8.55		4919.70
	0.93	4918.55		10.63	
36 S			6.85		4911.70
	0.98	4908.64		10.89	
37 S			6.50		4902.14
38 S			5.70		4902.94
	3.46	4905.16		6.94	
39 S			7.40		4897.76
	1.03	4891.54		14.65	
40 S			6.35		4885.19
	2.71	4881.05		13.20	
41 S			4.95		7610
	5.23	4872.56		13.72	
42 S			4.75		6781
	2.72	4866.21		9.07	
43 S			2.70		4863.51

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
	2.00	4854.17		14.04	
44 S			5.20		4848.97
	2.59			5.87	
45 S				4.90	4845.99
=					
LINE 00					
	4764.38				
45 S			10.60		4753.78
44 S			4.70		59.68
	11.45	4774.03		1.80	4762.58
43 S			11.30		62.73
	13.15	4783.70		3.48	4770.55
42 S			6.85		76.85
	12.65	4795.74		0.61	4783.09
41 S			3.75		91.99
	13.06	4808.43		0.37	4795.37
40 S			2.55		4805.88
	11.47	4818.85		0.05	4808.38
40 S			4.15		4814.70

STA.	B.S.	I.I.	I.S.	F.S.	ELEV.
39 S			8.45		4810.40
	2.58	4813.39		9.04	4810.81
38 S			6.05		07.34
	7.85	4813.31		7.93	4805.46
37 S			5.10		08.21
	12.93	4824.42		1.82	4811.49
36 S			5.80		18.62
	14.58	4838.48		0.52	4823.90
	13.78	4850.59		1.67	4836.81
35 S			11.80		38.79
	14.24	4864.29		0.54	4850.05
	13.72	4877.87		0.14	4864.15
34 S			12.45		65.42
33 S			0.55		77.32
	15.00	4872.01		0.86	4877.01
	14.93	4906.23		0.71	4891.30
32 S			8.60		4897.63
	14.68	4920.47		0.44	4905.79

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
31 S			1.55		4918.92
	13.66	4933.80		0.33	4920.14
30 S BL+00				2.35	4931.45
<u>LINE 4 W</u>					
BL 30 S	11.42				4876.15
	14.94	4900.13		2.38	
29 S			11.95		4888.18
	12.07	4911.43		0.77	
28 S			6.50		4904.93
27 S			6.65		4904.78
26 S			5.95		4905.48
	12.79			5.48	
	14.15	4930.58		2.31	
25 S			11.30		4919.28
	14.60	4944.56		0.62	
24 S			8.70		4935.86
	4.22	4944.42		4.36	

STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
23 S			4.65		4939.77
22 S			10.55		4933.87
	1.64	4935.52		10.54	
21 S			10.05		4925.47
	3.51	4928.30		10.73	
20 S			8.00		4920.30
	8.74	4929.02		8.02	
19 S			1.80		4927.22
	14.89	4942.86		1.05	
18 S			7.85		4935.01
	14.87	4956.46		1.27	
17 S			7.05		4949.41
	14.96	4971.33		0.09	
16 S			2.80		4968.53
	14.88			0.17	
	14.89	5000.76		0.17	
15 S			4.50		4996.26
	13.90	5013.88		0.78	

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	13.81			1.75	5012.13
	12.72	5038.59		0.07	5013.81
14 S			5.45		5033.14
	12.89			7.67	
	14.40			1.19	
	13.87	5069.31		1.58	
13 S			7.15		5062.16
	13.90			1.44	
	14.25			1.78	
	14.05	5107.65		0.64	
12 S			12.70		5094.95
	13.69			0.76	
	14.62			1.15	
	13.81	5147.09		0.77	
11 S			7.45		5139.64
	14.46			0.88	
	14.55	5174.32		0.90	
10 S			5.10		5169.22

STA.	B.S.	I.I	I.S.	F.S.	ELEV.
	14.07			0.95	
.	9.87	5195.92		1.39	
95			6.00		5189.92
85			9.15		5186.77
	14.57	5209.38		1.11	
75			6.45		5202.83
	14.81	5223.78		0.41	
65			0.75		5223.03
	14.83			0.02	
	14.85	5251.86		1.58	
55			8.95		5242.91
	14.14	5264.92		1.08	
45			2.60		5262.32
	14.70			3.30	
	14.42	5290.32		0.42	
35			6.65		5283.67
	14.84			0.25	
	14.72	5319.01		0.62	

STA	B.S. H.I.	I.S.	F.S	ELEV.
25		2.15		5316.86
	13.80		0.37	
	14.60	5347.03	0.01	
15		4.50		5342.53
	14.03		1.09	
	10.02		2.36	
BL ON 4 W			2.95	P.E. 5364.68
				(5363.58) P.B.