

020483

Additions to be made to V/A-13

new bunkhouses

water pipes

plug ins

core shack

new buildings in garage complex

new dry

new dry 26x9.5

core rack 69x16

30' from old

freezer 21x8

Propane shack 5x8

→ 50 ft prop shack to kitch  
16 ft freezer to prop shack

dry shack 8x8 12 ft from whse

plug ins 16 ft from whse x 59 ft long

garage 24x12

oil shack 12x14

@ 11:30 APRIL 26

CARPENTERS SHOP FIRE

EQUIPMENT ~~lost~~ DAMAGED

1 skill saw

1 radio

1 dry chemical fire extinguisher

1 demon oil stove, complete with  
heat saving insulo chimney

1 thermos bottle

ELECTRICAL WIRING.

ALL HAS to be replaced  
most of the insulation burned or  
blistered.

Building

Wall opp door hole  $4 \times 7'$

roof opp door  $4 \times 5'$

Beams in roof  $2 \times 10$  S&S

burned through.

5 to replace

double plank at top of wall  $2 \times 4$   
needs replacing 16 ft.

$6 \times 2 \times 4$  wall studs

inter ceiling, 9 sheets  $4 \times 8 \times \frac{1}{4}"$  ply.

outside wall 2 sheets  $4 \times 8 \times \frac{1}{4}"$

outside roof a  $12' \times 10'$  section complete  
with insulation roofing felt

9 cans 5 gals in floor cement

16 rolls. tarred roof felt

8 ft

ALTIMETER OBSERVATIONS APRIL 29/1967  
 From Faro Camp to Vangorda Creek @ P.R.

△	READ	TIME	TEMP
BM-F	3913.5	8:44	40.5°F
ALT BM-R.	2011.5	9:20	43.0°F
BM-F	3396.5	10:02	43.0°F
BM-F	3403	16:26	51.0°F <del>45.0°F</del>
ALT BM-R	2072	17:19	58.0°F
	3387	18:05	52.0°

STA.	B.S.	H. I.	I.S.	F.S.	ELEV.
		LINE	64 W		
20 N	7.91	4234.74		.	4226.83
21 N			6.19		4228.55
22 N			1.20		4233.54
	12.30	4246.34		0.70	
23 N			1.65		4244.69
	12.77	4258.44		0.67	
24 N			5.80		4252.64
	14.29	4272.22		0.51	
25 N			12.90		4259.32
26 N			5.65		4266.57
	13.34	4285.42		0.14	
27 N			11.15		4274.27
	13.09	4298.25		0.26	
28 N			12.65		4285.60
29 N			3.85		4294.40
	13.78	4311.34		0.69	
30 N			3.25		4308.09
	14.54	4325.82		0.06	
31 N			6.80		4319.02
	13.17	4338.83		0.16	
32 N			6.90		4331.93
	13.68	4351.90		0.61	
33			8.05		4343.85
	14.69	4365.30		1.29	
34 N			8.70		4356.60
	13.90	4378.85		0.35	
35 N			8.85		4370.00
	14.62	4392.96		0.51	
36 N			7.65		4385.31
	14.78			0.02	
	14.93	4422.53		0.12	

LINE 64 W

STA	B.S.	H.I.	I.S.	F.S.	ELEV
37 N			14.00		4408.53
	14.93	4436.16		1.30	
38 N			7.45		4428.71
	14.98	4451.11		0.03	
39 N			3.15		4447.96
	14.81	4465.74		0.18	
40 N			3.40		4462.34
	14.22	4479.48		0.48	
41 N			2.45		4477.03
	14.34	4493.46		0.36	
42 N			4.70		4488.86
	14.23	4504.81		2.88	
43 N			7.90		4496.91
	14.61	4518.13		1.29	
44 N			9.80		4508.33
	13.22	4530.70		0.65	
45 N			9.80		4520.90
46 N			4.95		4525.75
	9.55	4539.10		1.15	
47 N			8.00		4531.10
48 N			6.35		4532.75
49 N			7.50		4531.60
64W 50 N			2.45		4536.65
	1.83			4.77	
	1.47	4524.03		13.60	
63W 2N			12.60		4511.43
	0.68			14.74	
	2.67	4498.08		14.56	
62 W			8.25		4489.83
	0.74			14.32	
	1.46	4471.07		14.89	
61 W			7.60		4463.47

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	0.08	4457.32		13.83	
60 W <sub>2N</sub>			6.75		4450.57
	2.00	4446.51		12.81	
59 W			14.80		4431.71
	0.59			14.66	
	0.77	4418.68		14.53	
58 W			7.00		4411.68
	0.83	4406.17		13.34	
57 W			14.70		4391.47
	0.59			14.68	
	1.34	4379.21		14.21	
56 W <sub>50N</sub>			8.80		4370.41
49 N			8.10		4371.11
	0.31	4367.57		11.95	
48 N			2.70		4364.87
47 N			6.50		61.07
	1.05	4353.79		14.83	
46 N			7.00		4346.79
	0.70	4339.64		14.85	
45 N			13.40		4326.24
	0.44			14.28	
	1.48	4312.56		14.72	
44 N			8.65		4303.91
	0.89	4299.11		14.34	
43 N			2.55		4296.56
42 N			9.80		4289.31
	1.84	4286.31		14.64	
41 N			4.75		4281.56
40 N			9.80		4276.51
	8.24	4283.01		11.54	
39 N			7.60		4275.41
	13.41	4294.54		1.88	

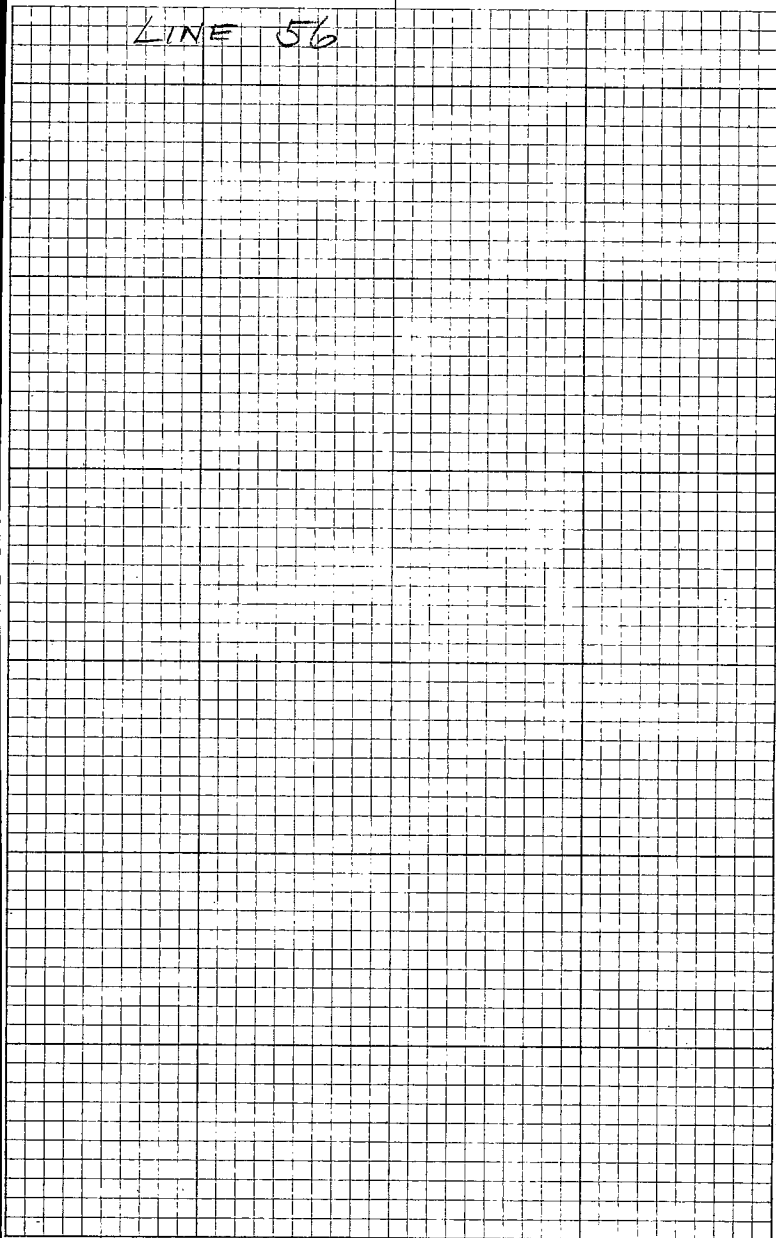
LINE 56

STA.	B. S.	I. I.	I. S.	F. S.	ELEV.
38 N			7.25		4287.29
	10.44	4304.18		0.80	
37 N			8.70		4295.48
	10.80	4313.71		1.27	
36 N			9.35		4304.36
35 N			3.60		4310.11
34 N			2.10		4311.61
	4.60	4316.42		1.89	
33 N			7.00		4309.42
32 N			11.95		4304.47
31 N			12.80		4303.62
	1.50	4305.66		12.26	
30 N			7.85		4297.81
29 N			10.15		4295.51
	3.87	4299.73		9.80	
28 N			8.20		4291.53
	0.98	4285.86		14.85	
27 N			2.55		4283.31
26 N			6.90		4278.96
25 N			14.80		4271.06
	0.53	4272.27		14.12	
24 N			9.25		4263.02
	2.01	4259.56		14.72	
23 N			2.60		4256.96
22 N			12.10		4247.46
	0.16	4245.26		14.46	
21 N			11.65		4233.61
	0.76	4231.16		14.86	
20 N 56 W			4.10		4227.06
65-17-8M				9.25	4221.91

$$\text{DIFF} = 0.14'$$

STA	B.S	I.I.	I.S.	F.S	ELEV.
56 <sup>21</sup> 30 N	12.72	4383.13			4370.41
51 N			7.65		4375.48
	13.75	4395.33		1.55	
52 N			12.05		4383.28
	13.79	4408.36		0.76	
53 N			12.15		4396.21
54 N			5.75		4402.61
	13.65	4420.81		1.20	
55 N			10.30		4410.51
	14.29	4433.55		1.55	
56 N			10.95		4422.60
	14.59	4447.41		0.73	
57 N			13.65		4433.76
58 N			5.55		4441.86
	14.16	4461.22		0.35	
59 N			9.70		4451.52
60 N			0.60		4460.62
	14.34	4475.48		0.08	
61 N			9.45		4466.03
62 N			1.40		4474.08
	14.59	4489.59		0.48	
63 N			2.75		4486.84
	15.02	4503.90		0.71	
64 N			7.20		4496.70
	14.88	4517.38		1.40	
65 N			6.00		4513.38
	14.69	4531.16		0.91	
66 N			8.80		4522.36
67 N			1.10		4530.06
	14.35	4545.48		0.03	
68 N			11.25		4534.23
69 N			7.80		4537.68

LINE 56



STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
70 N			1.75		4544.73
	12.39	4557.50		0.37	
71 N			8.50		4549.00
72 N			4.15		4553.35
73 N			0.15		4557.35
	9.63	4566.70		0.43	
74 N			7.15		4552.55
75 N			5.70		4561.00
76 N			2.05		4564.65
	11.18	4577.83		0.05	
77 N			8.15		4569.68
78 N			4.80		4573.03
	11.70	4587.84		1.69	
79 N			10.30		4577.54
80 N			5.80		4582.04
T. P. I.	14.77	4601.72		0.89	4586.95
81 N			11.40		4590.32
82 N			2.70		4592.02
	14.86	4614.92		1.66	
83 N			7.20		4607.72
	14.80	4628.02		1.70	
84 N			13.45		4614.57
85 N			4.45		4623.57
	13.98	4640.99		1.01	
86 N			9.00		4631.99
87 N			0.45		4640.54
	13.58	4654.56		0.01	
88 N			6.10		4648.46
	11.35	4665.54		0.37	
89 N			11.15		4654.39
90 N			8.85		4656.69
91 N			2.10		4663.44

LINE 56



LINE 64 W

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
81 N			14.25		4762.28
	14.91	4791.02		0.42	
82 N			13.65		4777.37
	15.00	4805.74		0.28	
83 N			13.35		4792.39
	13.38	4818.23		0.89	
84 N			10.65		4807.58
85 N			6.30		4811.93
86 N			0.85		4817.38
	13.39	4830.99		0.63	
87 N			7.75		4823.24
88 N			5.70		4825.29
	12.30	4842.29		1.00	
89 N			12.85		4829.44
90 N			6.60		4835.69
91 N			4.85		4837.44
	12.71	4853.35		1.65	
92 N			11.65		4841.70
93 N			6.05		4847.30
	9.66	4861.05		1.96	
94 N			9.25		4851.80
95 N				3.75	4857.30
<div style="text-align: center;"> <hr style="border: 1px solid black; width: 100px; margin: 0 auto;"/> <p>64 W</p> </div>					
T. P. II	0.12				4748.70
	0.35	4737.09		12.08	
79 N			4.50		4732.59
	3.36	4727.42		13.03	
78 N			6.60		4720.82

STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
77 N			15.15		4712.27
	2.62	4716.58		13.46	
76 N			6.60		4709.28
75 N			14.80		4701.78
	1.78	4703.36		15.00	
74 N			9.35		4694.01
	0.73	4690.69		13.40	
73 N			7.75		4682.24
	2.87	4680.19		13.37	
72 N			10.25		4669.24
	1.76	4668.41		13.54	
71 N			4.90		4663.51
70 N			9.60		4658.81
	1.37	4658.86		10.92	
69 N			6.15		4652.71
	3.17	4655.40		6.63	
68 N			4.90		4650.50
	4.09	4654.71		4.78	
67 N			5.55		4649.16
66 N			6.55		4648.16
	2.02	4646.97		9.76	
65 N			3.35		4643.62
64 N			8.20		4638.77
63 N			15.15		4631.82
	2.56	4635.14		14.39	
62 N			7.60		4627.54
61 N			7.25		4627.89
60 N			9.70		4625.44
	3.33	4629.98		8.49	
59 N			5.90		4624.08
58 N			9.70		4620.28
	0.75	4618.77		11.96	

STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
57 N			6.85		4611.92
	1.58	4605.41		14.94	
56 N			3.70		4601.71
55 N			14.95		4590.46
	0.36	4591.06		14.71	
54 N			14.45		4576.61
	1.67			14.04	
	0.03	4563.89		14.83	
53 N			2.10		4561.79
52 N			14.30		4549.59
	0.32	4550.55		13.66	
51 N			12.25		4537.70
64 W 50 N			13.05		4537.50
64 W - 50 N	14.69		.	.	4536.65
	14.99	4565.67		0.66	
65 W			1.40		4564.27
	13.33			0.77	
	14.33	4592.33		0.23	
66 W			3.90		4588.43
	14.65			0.99	
	14.41	4620.21		0.19	
67 W			9.55		4610.66
	14.78	4634.33		0.66	
68 W			0.10		4634.23
	15.02			0.02	
	12.86	4661.87		0.32	
69 W			6.35		4655.52
	14.55			0.37	
	14.91	4690.85		0.11	
70 W			11.65		4679.20

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
	14.88	4705.33		0.40	
71 W			6.60		4698.73
	14.98	4719.49		0.82	
72 W 50 N				0.15	4719.34
80 W 50 N	14.73	4859.00			4844.27
81 W			5.25		4853.75
	14.89	4872.43		1.46	
82 W			10.80		4861.63
83 W			3.90		4868.53
84 W			4.35		4868.08
	10.68	4879.41		3.70	
85 W			8.15		4871.26
86 W			6.80		4872.61
87 W			7.40		4872.01
	7.57	4879.59		7.39	
88 W 50			7.30		4872.29
	14.65	4893.93		0.31	
88 W 51 N			7.70		4886.23
	12.54	4906.31		0.16	
52 N			10.35		4895.96
	10.35	4914.53		2.13	
53 N			2.40		4912.13
	14.10			1.24	
	14.79	4940.78		1.40	
54 N			6.10		4934.68
	14.91	4954.94		0.75	
55 N			4.55		4950.39
	10.69	4964.72		0.91	

DIFF 0.27'

88 W

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
56 N			8.45		4956.27
57 N			7.15		4957.57
	14.41	4979.05		0.08	
58 N			13.55		4965.50
59 N			5.00		4974.05
	14.07	4992.60		0.52	
60 N			12.85		4979.75
61 N			2.75		4989.85
	14.43	5005.91		1.12	
62 N			7.90		4998.01
	12.03	5017.65		0.29	
63 N			9.10		5008.55
64 N			4.75		5012.90
65 N			1.75		5015.90
	9.22	5025.86		1.01	
66 N			7.40		5018.46
67 N			4.00		5021.86
	14.10	5038.63		1.33	
68 N			9.00		5029.63
	14.02	5052.08		0.57	
69 N			9.85		5042.23
	13.57	5065.43		0.22	
70 N			9.55		5055.88
71 N			0.85		5064.58
	14.22	5078.49		1.16	
72 N			3.30		5075.19
	15.00	5092.86		0.63	
73 N			7.05		5085.81
	13.18	5104.89		1.15	
74 N			7.80		5097.09
	14.90	5119.12		0.67	
75 N			10.30		5108.82

88W LINE



STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
		L-88	W		
80 N	14.41	5189.39			5174.98
81 N			4.75		5184.64
	7.32	5196.12		0.59	
82 N			6.60		5189.52
83 N			5.55		5190.57
84 N			8.45		5187.67
	1.87	5188.21		9.78	
85 N			5.45		5182.76
86 N			10.85		5177.36
87 N			11.50		5176.71
	2.59	5181.94		8.86	
88 N			3.95		5177.99
89 N			5.00		5176.94
90 N			6.85		5175.09
	4.18	5179.61		6.51	
91 N			4.25		5175.36
92 N			6.50		5173.11
93 N			6.31		5173.36
	8.77	5183.04		5.34	
94 N			5.50		5177.54
95 N			5.05		5177.99
96 N			8.55		5174.49
	3.60	5179.16		7.48	
97 N			6.20		5172.96
98 N			7.45		5171.71
	0.52	5174.49		5.19	
99 N			7.05		5167.44
100 N				10.80	5163.60

STA.	B.S.	I.I.	I.S.	F.S.	ELEV.
					5249.51
96 W 80 N	0.18	5249.69			
79 N			13.15		5236.54
	0.04	5236.84		12.89	
78 N			12.65		5224.19
	0.86	5223.93		13.77	
77 N			11.50		5212.43
	0.61	5210.74		13.80	
76 N			11.20		5199.54
	0.72	5199.28		12.18	
75 N			12.65		5186.63
	0.92	5185.50		14.70	
74 N			12.50		5173.00
	0.71	5172.12		14.09	
73 N			9.60		5162.52
	1.90	5160.24		13.78	
72 N			9.30		5150.94
	1.10	5147.94		13.40	
71 N			10.85		5137.09
	0.99	5135.10		13.83	
70 N			12.40		5122.70
	0.28	5121.79		13.59	
69 N			13.65		5108.14
	2.03			14.45	
	0.44	5097.17		12.64	
68 N			4.60		5092.57
	0.83	5083.65		14.35	
67 N			3.80		5079.85
	1.87	5071.35		14.17	
66 N			5.90		5065.45
	1.63	5061.24		11.74	
65 N			10.35		5050.89

STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
	1.98	5050.79		12.43	
64 N			13.75		5037.04
	0.30			14.48	
	0.81	5022.69		14.73	
63 N			2.75		5019.94
	0.88	5009.05		14.52	
62 N			11.10		4997.95
	1.12	4997.47		12.70	
61 N			11.70		4985.77
	1.62			12.65	
	0.33	4973.89		12.88	
60 N			3.00		4970.89
	0.27	4962.27		11.89	
59 N			3.80		4958.47
	1.22	4949.49		14.00	
58 N			14.10		4935.39
	1.26			13.54	
	0.42	4923.55		14.08	
57 N			4.50		4919.05
	0.16	4909.25		14.46	
56 N			3.85		4905.40
55 N			9.10		4900.15
54 N			11.40		4897.85
	1.51			11.76	
	9.47	4905.89		2.58	
53 N			7.15		4898.74
52 N			10.00		4895.89
	0.91	4893.66		13.14	
51 N			8.00		4885.66
	0.66	4879.63		14.69	
96 W 50 N			2.90		4876.73
	1.09	4867.87		12.85	



STA.	B. S.	H. I.	I. S.	F. S.	ELEV.
55 N			3.60		4902.57
	14.92			1.72	
	14.47	4933.74		0.04	
56 N			9.75		4923.99
	14.95	4948.10		0.59	
57 N			0.60		4947.50
	14.75			0.20	
	7.03			2.04	
	14.96	4979.65		2.95	
58 N			9.45		4970.20
	14.38	4993.99		0.04	
59 N			1.20		4992.79
	14.19			0.01	
	13.87	5021.50		0.54	
60 N			6.15		5015.35
	14.81	5036.13		0.18	
61 N			0.60		5035.53
	14.28			0.11	
	12.77	5062.95		0.12	
62 N			10.50		5052.45
	12.89	5075.51		0.33	
63 N			9.60		5065.91
	14.42			1.16	
	15.00	5103.64		0.13	
64 N			13.35		5090.29
	13.87	5116.76		0.75	
65 N			7.80		5108.96
	14.72	5130.58		0.90	
66 N			11.05		5119.53
	14.55	5145.00		0.13	
67 N			6.05		5138.95
	14.60	5159.46		0.14	

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
68 N			1.60		5157.86
	14.34			0.02	
	12.27	5185.82		0.23	
69 N			7.75		5178.07
	14.27	5199.53		0.56	
70 N			1.10		5198.43
	14.58			0.13	
	14.43	5227.06		1.35	
71 N			11.20		5215.86
	13.57	5240.43		0.20	
72 N			9.00		5231.43
	14.64	5254.90		0.17	
73 N			8.15		5246.75
	13.55	5267.57		0.88	
74 N			5.95		5261.62
	13.29	5279.38		1.48	
75 N			4.60		5274.78
	13.45	5292.50		0.33	
76 N			1.20		5291.30
	14.02	5306.27		0.25	
77 N			1.10		5305.17
	13.18	5319.37		0.08	
78 N			1.00		5318.37
	13.92			0.14	
	14.76	5347.42		0.49	
79 N			8.60		5338.82
BL 3 N 104 W 80 N	14.18	5361.40		0.20	
				1.97	5359.43

STA	B.S.	H.I.	I.S.	T.S.	ELEV
BL3 N	104 W				
80 N					
104 W	14.96		.	.	5359.49
	13.67	5387.67		0.45	
105 W			10.90		5376.77
	14.68			0.16	
	14.87	5416.52		0.54	
106 W			11.60		5404.92
	13.33	5429.53		0.32	
107 W			2.40		5427.13
	13.83	5443.15		0.21	
108 W			1.40		5441.75
	13.77			0.00	
109 W	13.48	5470.15		0.25	
110 W			4.65		5465.50
	13.86	5483.10		0.91	
111 W			8.10		5475.00
112 W			1.50		5481.60
	12.58	5495.63		0.05	
113 W			5.65		5489.98
114 W			1.50		5494.13
	10.43	5505.85		0.21	
115 W			7.70		5498.15
116 W			5.15		5500.70
117 W			4.30		5501.50
118 W			5.95		5499.90
	0.54	5500.38		6.01	
119 W			3.80		5496.58
120 W			13.20		5487.18
	0.66	5486.82		14.22	
121 W			9.65		5477.17
	0.80	5473.01		14.61	

~~BOAT LINE~~

~~BOAT LINE~~

3 BL

122 W			7.05		5465.96
	0.82	5460.40		13.43	
123 W			10.55		5449.85
	0.57	5447.18		13.79	
124 W			6.80		5440.38
	0.41			13.34	
	0.45	5420.43		14.27	
125 W			1.95		5418.48
	0.43	5406.30		14.56	
126 W			9.10		5397.20
	0.43	5392.97		13.76	
127 W			9.45		5383.52
	0.82	5379.02		14.77	
128 W			4.95		5374.07
129 W			13.20		5365.82
	1.35	5366.14		14.23	
130 W			12.75		5353.39
	0.97	5352.11		15.00	
131 W			12.30		5339.81
	1.27	5339.11		14.27	
132 W			10.70		5328.41
	0.27	5324.71		14.67	
133 W			11.40		5313.31
	1.33			14.73	
	0.20	5296.56		14.95	
134 W			3.50		5292.06
	0.19	5282.29		14.46	
135 W			5.05		5277.24
T. P. III.	0.24	5268.91		13.62	5268.67
136 W			9.30		5259.61
	1.88	5262.49		8.30	
136 W 81N			5.65		5256.84

SW

NAIL BESIDE STAKE 136 W

136 W

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
82 N			11.15		5251.34
	2.36	5250.10		14.75	
83 N			11.15		5238.95
	0.39	5237.91		12.58	
84 N			4.30		5233.61
85 N			6.55		5231.36
86 N			12.05		5225.86
	1.84	5225.28		14.47	
87 N			7.35		5217.93
	1.41	5212.45		14.24	
88 N			3.25		5209.20
89 N			13.20		5199.25
	2.24			14.85	
	0.98	5187.05		13.77	
90 N			4.90		5182.15
91 N			9.30		5177.75
	2.19	5174.49		14.75	
92 N			6.15		5168.34
	1.62	5162.92		13.19	
93 N			5.65		5157.27
	0.29	5149.27		13.94	
94 N			3.10		5146.17
95 N			9.80		5139.43
	0.14	5135.32		14.09	
96 N			10.90		5124.42
	0.45	5121.35		14.42	
97 N			11.10		5110.25
	0.53	5108.24		13.64	
98 N			12.65		5095.5
	0.38			14.19	
	0.10	5080.83		13.70	
99 N			1.95		5078.8

STA	B.S.	I.I.	I.S.	F.S.	ELEV.
	0.09	5066.02		14.90	
100 N			8.90		5057.12
	0.04			14.44	
	0.97	5039.11		13.48	
101 N			14.30		5024.81
	0.53	5024.79		14.85	
102 N			13.60		5011.19
	0.99	5011.67		14.11	
103 N			8.65		5003.02
104 N			12.66		4999.07
	10.66	5010.17		12.16	
105 N			4.50		5005.67
	12.74	5022.05		0.86	
106 N			4.75		5017.30
107 N			0.90		5021.15
	12.64	5034.28		0.41	
108 N			6.00		5028.28
109 N			1.80		5032.48
	9.17	5038.48		4.97	
110 N				6.95	5031.53

STA BS H.I. I.S F.S ELEV.

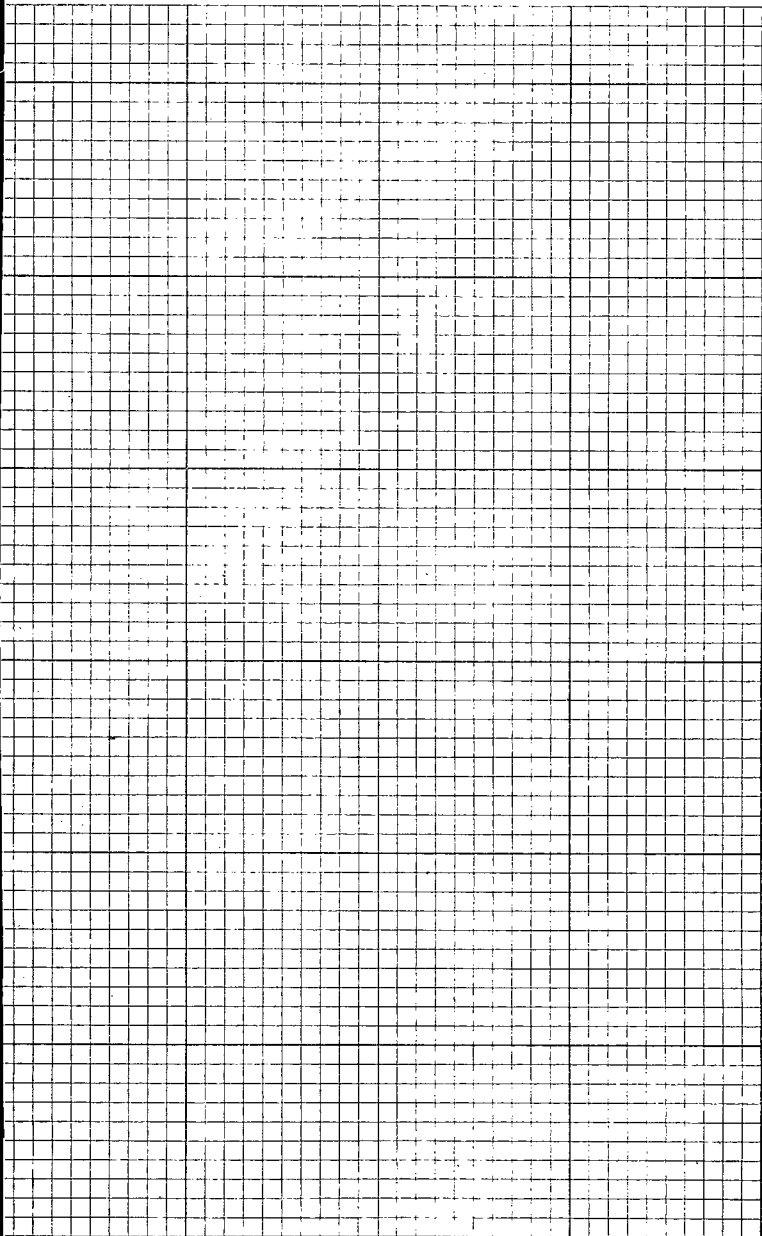
large rock in small spring used as arbitrary elev. 5250' at baseline 7+00

STA	BS	H.I.	I.S	F.S	ELEV.
BM#1	3.10	5253.10		Assumed elev.	5250.00
BL 4+00			4.26		5248.84
B/L 5+00?			7.39		
				2.02	
	4.28	5255.19			
B/L 6+00?			3.51		5251.68
				13.20	
	0.93	5242.92			
				11.98	
	8.85	5239.79			
7+00?			11.23		
8+00			2.5		
				0.67	
	11.37				
				0.39	
	10.40				
				0.20	
	10.72	5271.07			
B/L 9+00			2.5		
				0.39	
	13.87				
				0.66	
	11.74	5295.63			
B/L 10+00			3.35		
				0.85	
	13.19				
				1.46	
	11.65	5318.16			
B/L 11+00			5.5		
				0.81	
	11.82				

STA	B.S.	H.I.	I.S.	F.S.	ELEV.
+P-12				0.48	
TP-12	12.40	5341.09			
B/L 12+00E			9.92		5331.1
TP-13				0.43	
TP-13	11.62				
-14				0.65	
-14	10.74	5362.37			
B/L 13+00			2.0		
15				0.63	
15	13.21				
16				0.10	
16	11.10	5385.95			
B/L 14+00			2.50		
17				0.88	
17	10.72				
18				1.09	
18	12.86				
19				0.48	
19	12.81	5419.89			
15+00			12.4		
20				0.52	
20	13.57	5432.94			
16+00			3.2		
21				0.07	
21	13.74				
22				0.88	
22	12.83	5458.56			
17+00			7.2		
23				0.63	
23	13.12				
24				0.21	
24	13.55	5484.39			

STA	B.S	H.I.	I.S.	F.S	ELEV
B/L 18+00E			12.6		
TP-25				0.92	
25	13.21	5496.68			
B/L 19+00			6.6		
26				0.44	
26	13.25	5509.49			
B/L 20+00			2.8		5506.69
27				0.95	
27	13.01	5521.55			
FINAL TP28, stone marked by flagging				1.21	5520.34
	13.05				
B/L 21+00			9.9		
<hr/>					
TP-28	12.35				5520.34
				1.80	
	13.80	5544.69			
B/L 22+00			5.8		
				0.22	
	12.85				
				0.51	
	12.17	5568.98			
B/L 23+00			2.80		
				0.45	
	12.81				
				2.27	
	12.66				
				1.56	
	10.91	5601.08			
B/L 24+00			7.80		5593.2
				0.56	
	11.81				
				1.00	

Sta	B.S.	H.I.	I.S.	F.S.	ELEV
TP	10.76	5622.09			
19/25+00			8.8		
				0.25	
	13.48	5635.32			
26+00			7.4		
27+00			0.8		
				1.00	
	9.21	5643.53			
28+00			4.8		
Back down hill					
TP - marked @	28+00			4.96	5638.57
<hr/>					
BM #1	6.16	5256.16			5250.00
3 E			0.6		
				0.66	
	9.96				
				1.57	
	10.77	5274.66			
2 E			4.9		
				0.85	
	7.40	5281.21			
1 E			5.8		
				0.52	
	11.03				
				1.33	
	12.62	5303.01			
BL00			4.8		5298.21
				0.95	
	13.67				
				1.79	
	11.72	5325.66			
1 W			7.0		



Sta	B.S.	H.I.	I.S.	F.S.	ELEV
				2.05	
2 W	12.72	5336.33	3.6	1.90	
3 W	12.40	5346.83	1.4	0.29	
	12.38			0.79	
4 W	13.05	5371.28	7.7	1.06	5363.58
	11.52	5381.74			
5+00M			0.3	0.23	
	13.71	5395.21			
6+00M			1.7		
	13.65	5408.92			
7+00M			6.5		
8+00M			2.74		5405.98
				2.74	
	3.65	5409.83			
9+00M			4.2		
10+00			6.8		
11+00			9.1		
12+00			11.7		5398.1
				13.70	
13+00	1.70	5397.83	6.0		
				12.51	
	0.11	5385.43			
14+00			6.3		

NS  
-0.05

Sta	B.S.	H.I	I.S.	F.S.	ELEY
				13.83	
	3.61	5375.21			
15+00			13.6		
				13.96	
	2.47	5364.22			
16+00			13.99		5350.23
				13.71	
	1.06				
				12.10	
	1.31	5340.78			
17+00			6.9		
				12.33	
	0.67	5329.12			
18+00			13.5		
				13.10	
	2.51	5318.53			
BM				7.72	
	1.20				
				13.79	
	0.96				
				13.49	
	0.99	5285.68			
19+00			2.0		
				13.82	
	0.29				
				13.81	
	0.05	5258.39			
20+00			13.7		5244.69
				13.70	
	0.60				
				12.32	

STA	BS.	H.I	I.S.	F.S.	ELEV
	0.22	5233.19			
21+00			10.7		
				13.45	
	0.11	5219.85			
22+00			6.9		
				12.70	
	0.79				
				13.69	
	1.27	5195.52			
B/L 23+00			11.6		
				13.016	
	0.75				
				13.86	
	0.61				
				13.63	
	-0.03				
				11.83	
	8.70	5153.07			
B/L 24+00			8.6		
				1.35	
	13.30	5165.02			
-24+50			0.4		
				0.40	
	11.90				
				0.46	
	11.96				
				0.50	
	9.54	5197.06			
25+00			0.97		
				0.58	
	10.58				
				0.85	

STA	B.S.	H.I	I.S	F.S	ELEV
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	12.41	5218.62			
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				0.25	
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	12.48				
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				0.00	
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	12.49				
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				0.70	
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	10.28	5252.92			
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4/2 26+00W					
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			6.0		
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				0.11	
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	11.73				
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				0.86	
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	12.16				
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				0.32	
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	11.80	5287.32			
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4/2 27+00W					
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			2.3		
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				1.60	
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	13.49				
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				0.68	
--	--	--	--	------	--

	9.39				
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				2.58	
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	5.92	5311.26			
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3/2 28+00W					
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			3.2		
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B.M 5' from 28+00					
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				2.30	
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	1.40				
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				12.91	
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	0.96				
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				12.46	
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	0.43	5286.88			
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25/28W					
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			2.9		
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				13.31	
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	0.05				
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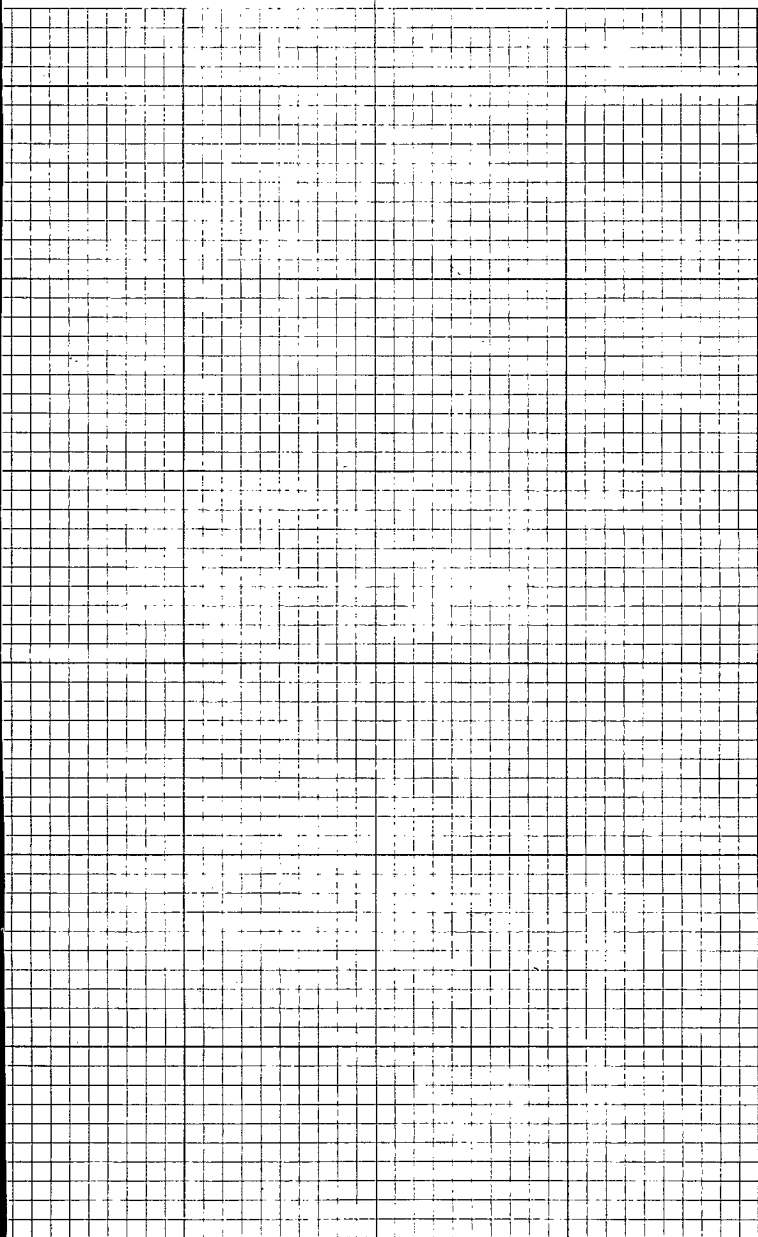
STA	B.S	H.I.	I. S.	F.S.	ELEV
				13.02	
	0.67	5261.27			
19/L28w			11.8		
				13.43	
	0.43				
				12.41	
	0.80				
				12.42	
	1.53	5225.77			
25/28w			7.0		
				13.09	
	2.04				
				13.96	
	0.90	5202.16			
35/28w			11.0		
				13.29	
	1.81				
				13.30	
	0.82				
				12.76	
	0.89				
				13.23	
	0.32				
				13.26	
	1.75	5141.96			
53/28w			7.0		
				7.57	
	1.34				
				12.88	
	1.60				
				12.98	
	1.47	5112.94			

STA	B.S	H.I	FS	F.S.	ELEV
65/28w			3.8		
				13.56	
	1.25				
				13.83	
	1.77				
				13.05	
	0.57	5076.09			
79/28w			10.7		
				12.73	
	5.91	5068.77			
89/28w			2.5		
				1.91	
	10.79				
				0.59	
	11.57	5089.13			
99/28w			7.9		
				0.70	
	11.97	5099.90			
109/28w			1.5		
				0.37	
	11.40	5110.91			
119/28w			1.8		
				2.64	
	12.34?				
				1.20	
	11.74	5131.15			
129/28w			10.45		
139/28w			9.0		
				0.56	
	12.80	5143.39			
149/28w			2.7		

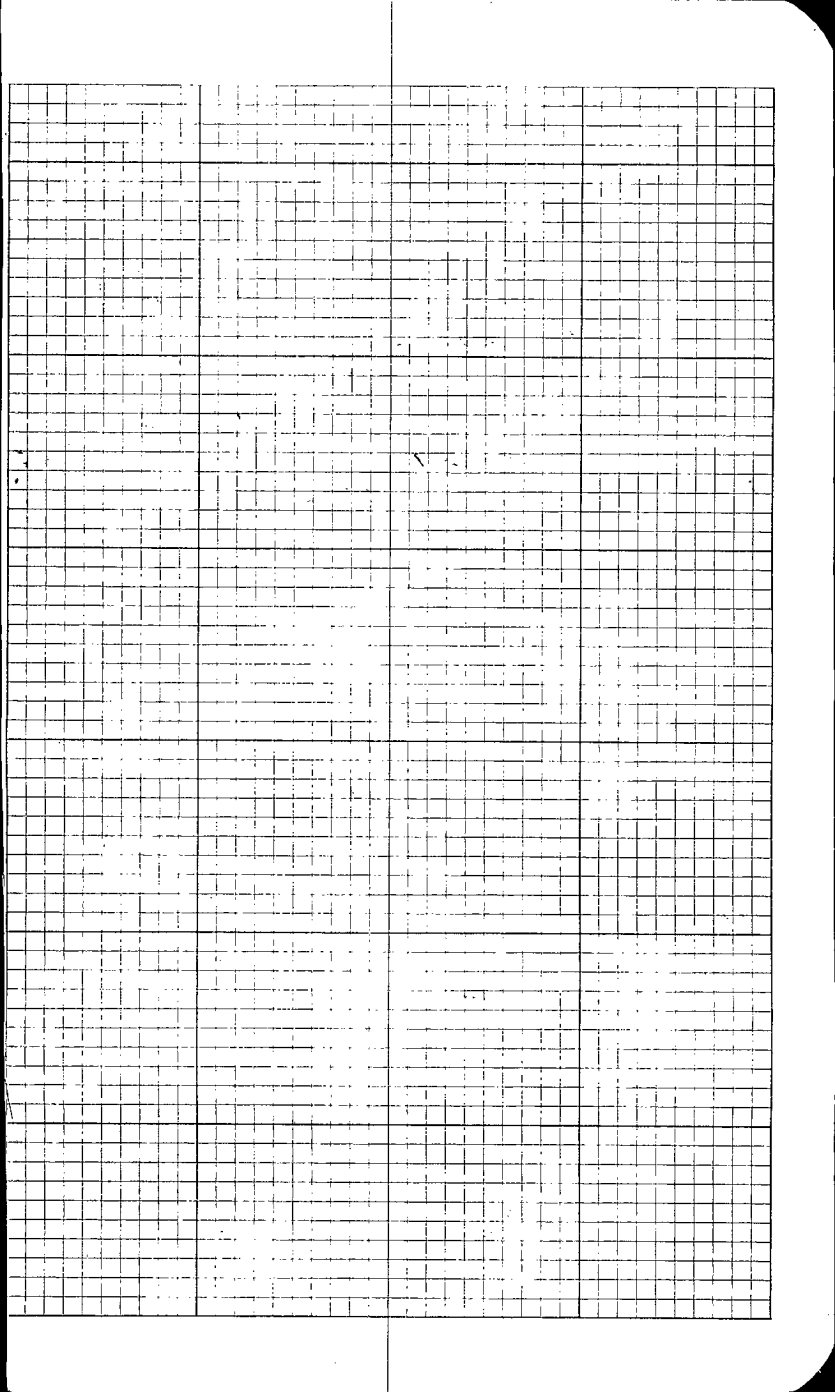
STA.	B.S.	H.I.	I.S.	F.S.	
				0.61	
	13.01				
				0.51	
	12.44	5167.72			
155/200			8.9		
				1.52	
	10.41	5176.61			
165			11.3		
175/200			9.5		
185			7.3		
				0.50	
	12.79	5188.90			
175			11.8		
205			8.6		
				0.24	
	12.90	5201.56			
end the news		End Jose		1.66	5199.90

L24E/0400	11.19				5593.28
24E/1400			12.6		5591.82
25			8.6		5595.82
				0.55	
	13.69	5617.56			
35			14.0		
				0.37	
	13.58	5630.77			
45			9.2		
				0.10	
	12.62	5643.29			
55			5.1		
				0.78	

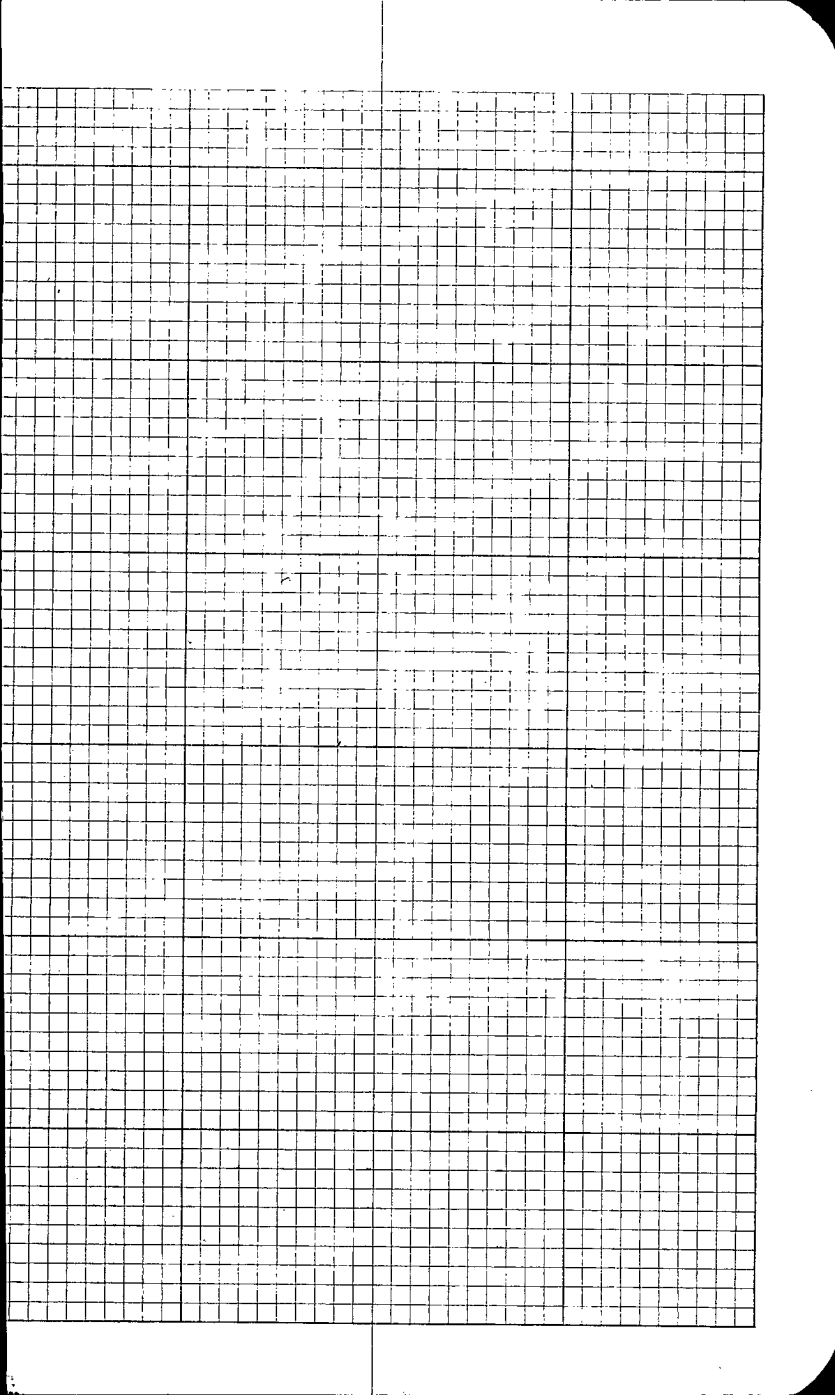
STA	BS	H.I	I.S.	F.S.	ELEV
	11.32	5653.83			
				0.91	
	13.10	5666.02			
65			9.8		
75			0.9		
				0.45	
	11.43	5677.00			
85			6.5		
95			3.7		
105			9.4		
				12.75	
	0.27	5664.52			
115			11.7		
				13.39	
	0.41				
				12.77	
	0.39	5639.21			
125			8.0		
				13.49	
	1.86	5627.58			
				13.45	
	0.71				
				12.91	
	0.33	5602.26			
135			1.7		
				13.91	
	0.10				
				13.98	
	0.49	5574.26			
145			5.8		
				13.65	
	1.24				



STA	BS	HI	IS	FS	ELEV
				13.47	
	0.35	5549.93			
15S			1.0		
				13.51	
	0.32				
<del>16S</del>			<del>12.7</del>	12.94	
	0.46	5523.76			
16S			2.1		
				13.62	
	2.00	5512.14			
17S			13.1		
				12.99	
	0.88				
				13.75	
	0.55	5486.83			
18S			9.3		
				13.69	
	0.58	5473.72			
19S			10.7		
				12.13	
	0.86	5462.45			
20S			11.6		
				13.12	
	0.77	5450.10			
21S			11.9		
				13.74	
	0.71	5437.07			
22S			9.5		
				13.20	
	0.70	5424.57			
23S			4.25		
				12.38	

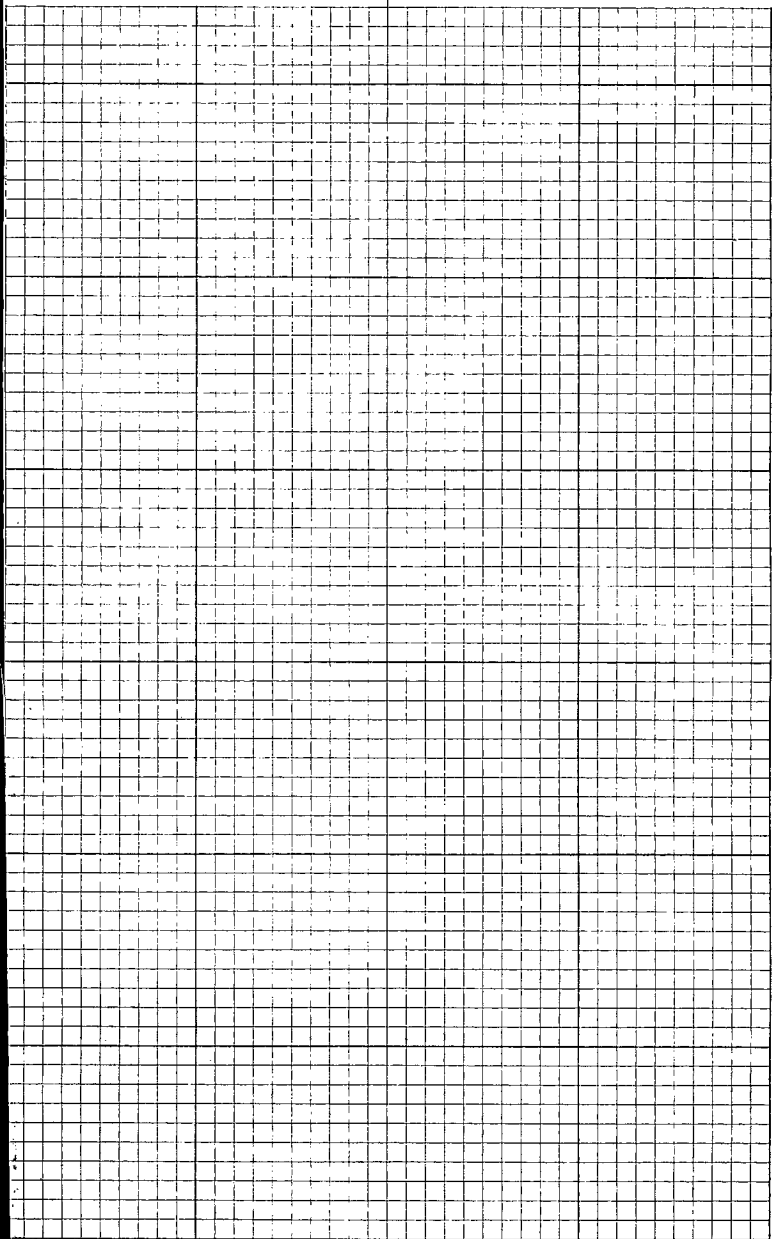


STA	BS	I.I	IS	FS
	1.69	5413.88		
25S			11.9	
				13.16
	2.35	5403.07		
26S			9.7	
				11.80
	1.41	5392.68		
27S			10.8	
				12.90
	2.97	5382.75		
<del>28S</del>			12.0	
				12.61
	1.91	5372.05		
29S			13.5	
				13.32
	1.49	5360.22		
				12.97
	2.88	5350.13		
30S			<del>4.95</del>	
			5.83	(TP) 5344.30
<hr/>				
30S/24E	2.84			
				13.08
	0.70	5334.76		
31S			1.8	
32S.			8.6	
<del>33S</del>			<del>14.0</del>	
				13.59
	2.40	5323.37		
32S	square stake		9.89	

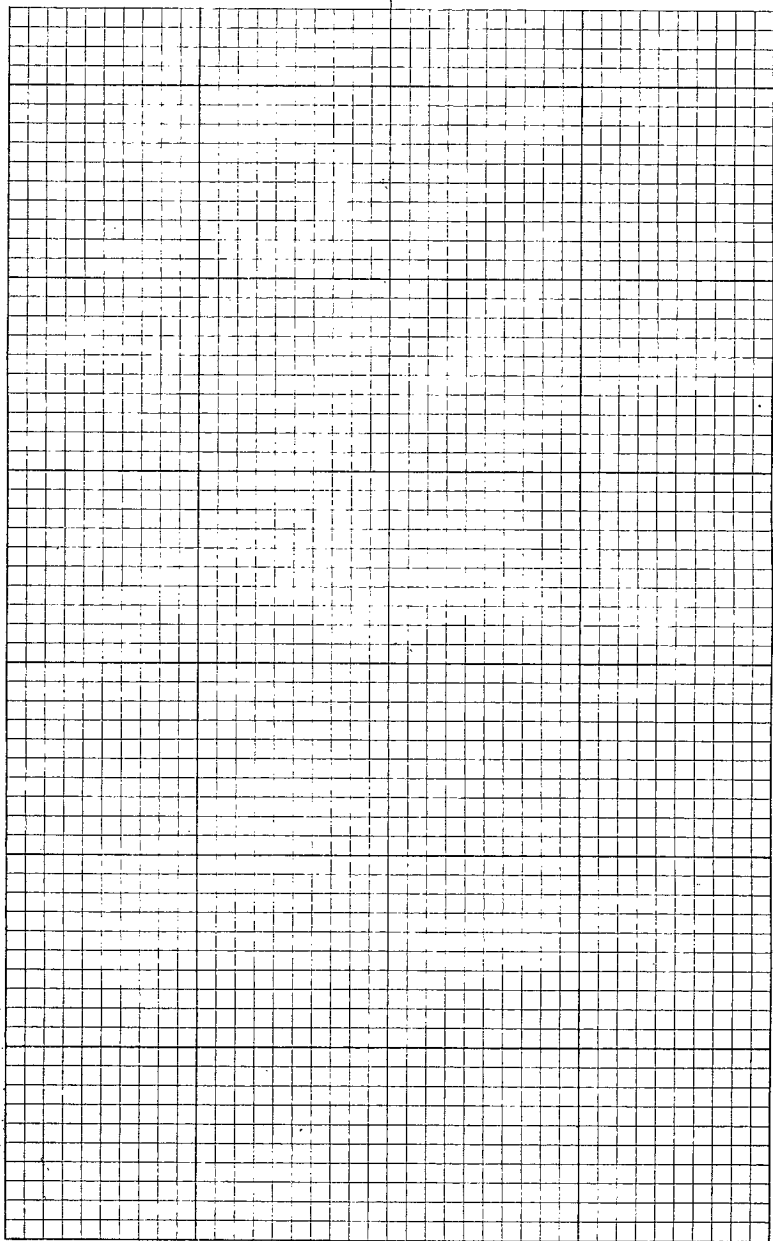


STA	BS	H.I	IS	FS
				13.76
39	0.88	5310.49	9.1	
				13.22
	1.61	5298.88		
35			6.8	
				11.82
	2.40	5289.46		
36			8.8	
				13.60
	2.88	5278.74		
37			7.7	
				12.79
	2.79	5268.74		
38			4.7	
39			12.5	
				13.26
	2.67	5258.15		
40			10.3	
				12.8
	1.65	5247.00		
41			9.2	
				13.43
	2.24	5235.81		
42			12.1	
				13.65
	2.01	5224.17		
				12.60
	2.80	5214.37		
43			6.0	
				13.15
	2.50	5203.72		

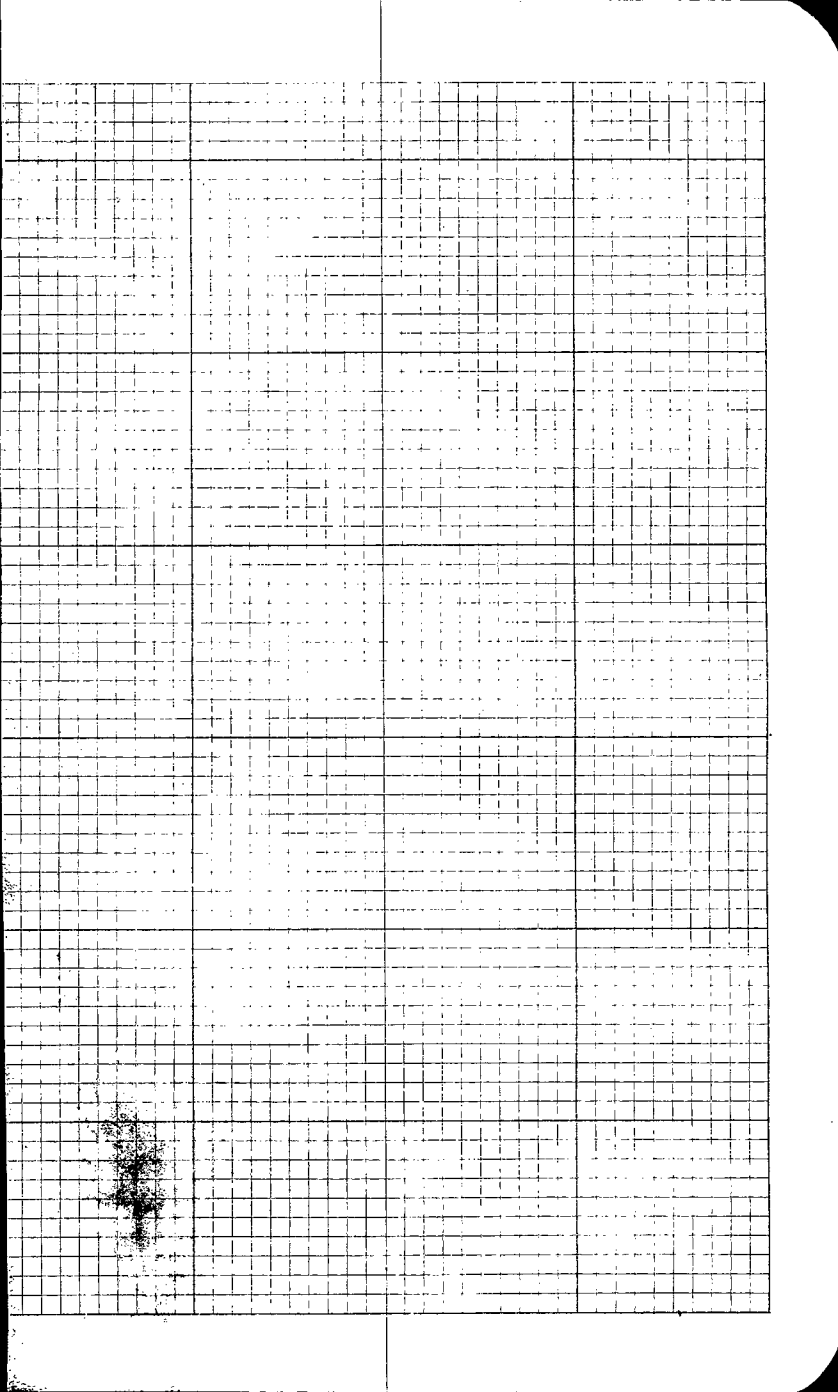
(NO 43S)



STA	BS	HI	IS	FS
99S			13.6	
				13.16
	3.02			12.91
45S	1.50	5182.17	9.3	
				6.12
	6.69			12.36
	1.61			12.99
	0.75			12.32
	0.30			13.01
	5.06	5139.78		
45S/28E			10.95	
				1.69
	12.58			1.93
	12.72	5162.01		
44S			10.3	
				3.00
	10.11			1.50
	13.27	5180.89		
43S			9.3	
				1.59
	11.89			1.70
	12.35	5201.89		



STA	BS	HI	IS	FS
425			8.6	1.30
	12.91	5213.50		
415			9.9	0.66
	13.88	5226.72		
405			3.0	0.80
	13.25	5239.17		
395			2.7	1.93
	11.48			
	11.60	5258.58		1.74
385			2.2	2.10
	12.97	5269.45		
375			2.6	1.08
	13.25	5281.62		
365			2.3	1.23
	12.72	5293.11		
355			0.8	1.01
	12.89	5304.99		0.62
	12.44	5316.81		
345			11.1	1.06
	12.57	5328.32		
335			7.7	



<del>STA</del>	<del>BS</del>	<del>HI</del>	<del>IS</del>	<del>FS</del>
	12.28	5339.18		1.42
325			1.9	0.40
	11.34	5350.12		
315			5.9	2.53
	7.10	5354.69		
305			3.65	5351.04

ACCEPTABLE CLOSURE - 0.68

HOLE 67-33

<del>A</del>	<del>F.S.</del>	<del>HANG</del>	<del>VANG</del>	<del>H1</del>	<del>DIST</del>
<del>6726</del>	<del>A</del>	<del>78°55'</del>	<del>88°02'</del>	<del>5.16</del>	<del>172.90</del>
<del>A</del>	<del>B</del>	<del>222°17'</del>	<del>89°10'</del>	<del>5.15</del>	<del>131.73</del>
<del>B</del>	<del>67-33</del>	<del>66°35'</del>	<del>93°44'</del>	<del>5.03</del>	<del>31.40</del>
<del>BS on 67-28</del>					

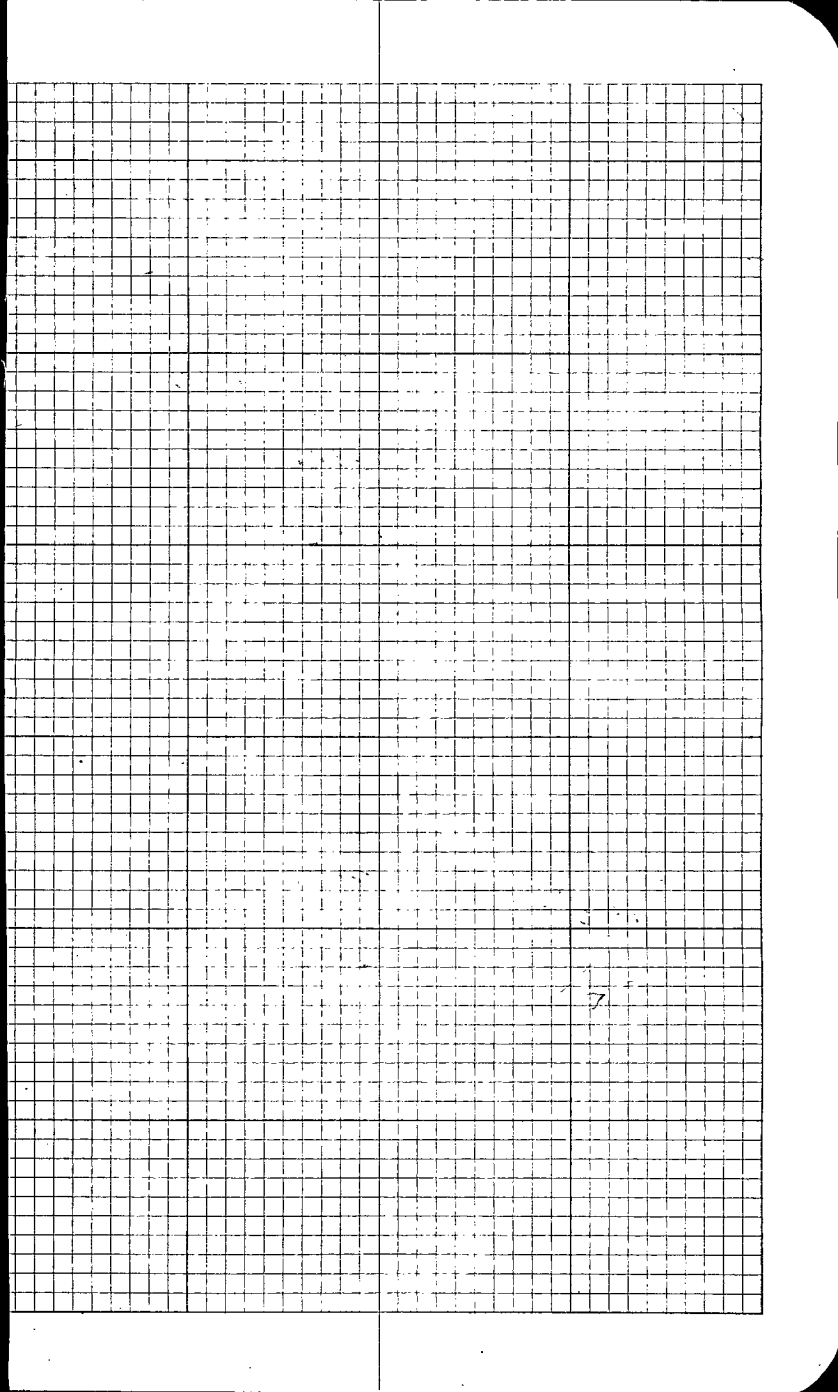
# FARO G. CAVITY / GRID

~~LINES 190, 188 20 to 35N  
156, 164 20 to 70N  
172, 170 20 to 35N~~

~~lines 169, 168, 172, 176  
20N to 04 (BL)~~

~~BS AA → 67-28  
BS BB → 67-26  
BS KKK → 67-33~~

STA	BS	HI	IS	FS
BM	3.97			
59W			3.91	
60W 57N			9.67	
61W			6.15	
62W			7.10	
63W			9.25	
64W			11.60	
	0.65			9.77
65W			5.09	
66W			8.39	
67W			13.60	
68W			10.40	
	0.65			9.30
69W			5.74	
	1.21			12.25
70W			11.70	
	0.55			12.28
	1.03			12.60
	1.58			11.62
71W			4.50	
	<del>4.95</del>		<del>10.96</del>	
	<del>11.80</del>			
72W			10.96	
	11.80			4.95
	11.08			0.74
73W			2.95	
	11.71			0.94
	7.30			0.61
74W			4.5	
	1.37			9.97
75W			9.50	
	0.29			12.29



STA	BS	111	IS	FS
76W			10.16	
77W			11.35	
	2.06			12.15
	0.92			13.22
78W			7.22	
	1.19			12.27
79W			14.0	
	0.68			13.39
	0.09			13.14
80W			2.78	
81W			13.90	13.90
	1.10			19.00
82W			5.49	
83W			7.00	
84W			11.70	
	4.78			12.50
85W			8.75	
	12.22			0.31
86W			11.07	
	10.85			1.37
87W			2.10	
	11.67			1.60
	10.84			0.66
88W			4.64	
89W			8.96	<del>8.96</del>
	1.23			11.34
	<del>1.26</del>			11.50
	0.63			
90W			4.25	
	0.78			13.75
	0.40			<del>14.75</del>
			3.35	13.16
	1.35			13.66

This image shows a sheet of graph paper with a grid pattern. The grid is composed of 10 major columns and 10 major rows, with each major square further divided into a 10x10 minor grid. The paper is mostly blank, with a few faint marks and a small handwritten '1' in the top-left corner. There are also some very faint, illegible markings in the bottom-left corner.

STA	BS	HI	IS	FS
	0.25			10.69
92W			9.79	
93W			13.49	
94W			0.60	
	12.99			0.52
95W			3.46	
	11.26			0.69
96W			6.52	
	7.40			2.01
97W			5.72	
Line 2 end of line on 57N			5.0	
98W			4.77	
99W			3.59	
100W			7.17	
101W			7.18	
	7.93			1.29
102W			5.31	
	LINE 102 W			
57N	5.3			<del>0.50</del>
	11.37			<del>0.50</del>
58N			0.26	
	9.72			0.60
	BM STUMP		<del>0.50</del>	0.93