

Faro Grid

020486

15 W	11:37	3678	-18°
14	11:41	3681	-17°
13	11:45	3682.5	-16°
<del>12</del>	11:48	3674	-16°
11	11:53	3649	-16°
10	11:58	3630	-16°
9	12:00	3622.5	-18°
<del>8</del> 7	12:05	3623.5	-21°
<del>7</del> 6	12:10	3625.5	-22°
<del>6</del> 5	12:15	3642	-21°
<del>5</del> 4	12:20	3638	-20°
<del>4</del> 3	12:24	3633	-20°
<del>3</del> 2	12:29	3634	-20°
<del>2</del> 1	12:34	3626	-20°
<del>1</del> 0	12:38	3635.5	-20°
<del>0</del> 15	12:50	3648	-12°

BL 0 <sub>00</sub> <sup>+</sup>	13:15	3662	-14°
1	13:19	3663	-14°
2	13:23	3666	-14°
3	13:28	3665	-14°
4	13:31	3663	-14°
5	13:35	3661.5	-14°
6	13:40	3663.5	-14°
7	13:44	3668	-14°
8	13:48	3674	-14°
9	13:52	3711	-14°
10	13:55	3725	-14°
BL 0 <sub>00</sub>	14:06	3677	-14°

12. Dec 66

$\Delta$	15:26	4057	+10°
○	15:36	4066	+10°
$\Delta$	15: <del>47</del>	4057	+4°
$\Delta$	15: <del>47</del>	4057	+4°
○	16:00	4049	+6°
$\Delta$	16:12	4043	+6°

13 Dec. / 66

$\Delta$	14:14	4057	0° $\pi$
○	14:26	4076	+3°
$\Delta$	14:38	4060	-2°

141

DEC. 16/60

River				
△	11:47	3000		-16°
⊙	12:27	3455		+2°
△	12:39	2945		-12°
OA	12:58	3443		0°
		495		
A△	13:58	3455		-4°
B⊙	14:03	3588		-2°
AA	14:09	3455		-2°
		3455		
A△	13:17	3588		+10°
STONE IN CREEK				
⊙	13:34	3195		+4°
A△	13:51	3432		+12°
A△	13:56	3455		+10°
TIPS				
⊙	14:21	5259		+18°
	14:45	3451		+14°
		(5251)		

V23-3669

/

19. Dec. 66

11

A	14:12	3000	+12°
<del>cliff</del> O	14:43	3189	+3°
A	15:03	2980.5	-2°

20, Dec. 66

<del>A</del>	Time	Reading	Temp.
A	14:15	3669 <sup>5</sup>	+18°
Tip 5	14:35	4387	+18°
A	14:50	3671	+14°

16 MAY 1967

		TIME	READ.	TEMP
ROAD	A	7	8:28 3909	+31°
DS-2	○		8:41 4072	+31°
D-3	○		8:50 4237	+32°
	A		9:08 3915	+31°

STATION	Time	READ	TEMP
R.Y.		4449	

STATION	Time	READ	TEMP
VG-12	13:52	<del>3953</del> '	+56°
OPY	14:06	4438'	+54°
(TIP) TARGET J	14:16	4346'	+52°
VG-12	14:35	3953'	+57°



LEVEL RUN TO  
PELLY RIVER

STA	B.S.	H. I	I. S.	F. S.	EL.
V.G. 15	9.78				
	13.36			2.07	
	14.31			1.26	
	14.24			0.44	
	14.80			0.42	
	14.95			0.67	
	14.90			0.07	
	15.00			0.33	
	14.82			0.81	
	14.76			0.34	
	14.72			1.69	
	4.27			0.56	
	14.87			6.48	
	11.75			0.53	
V.G. 13				1.18	
	186.53			16.85	

DIFF. 169.68

JUNE 4<sup>th</sup>

STA	B.S.	H.I.	I.S.	FS.	ELEV
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HUB 58	4.17				3915.2
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	1.70			12.69	
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	2.15			5.87	
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	2.34			13.25	
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	1.71			14.74	
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R.C. 6				8.95	
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	12.07			55.50	3871.9
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1967 A.D.

✓

DIFF. = 43.43

$$\begin{array}{r} 3915.28 \\ 43.33 \\ \hline 3871.95 \end{array}$$



DIFF. = + 9.44

## GRAVITY - GRID

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
BM 65-17	4.63				4221.77
	1.80			9.32	
	0.83	4206.19		13.52	
NBL 57W			11.8		4194.4
	0.36			12.67	
	0.42			11.21	
	0.67	4169.85		13.91	
58W			19.50		4150.35
	—			2.30	
59W	13.61			—	
	13.42	4193.54		1.04	
B.M. 1.				1.28	4192.26
62-W			3.93		4189.61
B.M. 1	14.51				4192.26
	13.33	4219.27		0.83	
63W			10.10		4209.17
	13.89	4173.14		0.02	

	B.S.	H.I	I.S.	F.S	
64-W 20 N			6.33	•	4226.81
B.M. 2	13.41			2.63	4230.51
	12.85	4256.79		-0.02	
65+00W			5.62		4251.17
	15.03	4270.96		0.85	
66+00W			3.96		4267.00
	12.57	4282.79		0.74	4270.22
67+00W			4.20		4278.59
	13.61	4295.59		0.81	4281.98
68+00W			7.35		4288.24
69+00W			1.38		4294.31
B.M. 3 HUB 14	14.00	4309.28		0.31	4295.28
70+00W			7.31		4301.97
71+00W			3.57		4305.71
	13.73	4323.04		-0.03	4309.31
72+00 W			14.90		4308.14
73+00W			6.52		13
	13.77	4336.74		2.07	4322.27



STA.	B. S	H. I	I. S.	F. S	ELEV.
74+00 W			12.17		4324.57
	14.75	4348.40		3.09	4333.65
75+00 W			6.42		4341.98
	14.09	4361.80		0.69	4347.71
76+00 W			9.10		4352.70
77+00 W			0.10		4361.70
B.M. 4	13.38	4313.28		1.90	4359.70
78+00 W			5.09		4368.19
	13.73	4332.82		4.18	4367
79+00 W			10.12		4372.70
80+00 W	13.18	4394.66	1.35	1.35	4381.4
81+00 W			10.74		4383.92
	13.88	4406.44		2.10	4392.56
82+00 W			10.68		4395.76
	14.40	4418.19		2.65	4403.79
83+00 W			8.48		4409.71
	14.12	4431.53		0.78	4417.41

4381.43

STA.	B.S.	H.I	I.S.	F.S.	ELEV
84+00 W			11.71		4419.82
	12.96	4441.94		2.55	4429.28
86+00 W			10.43		4431.51
87+00 W			3.56		4438.38
	14.97	4455.71		1.20	4440.74
88+00 W			10.21		4445.50
89+00 W			5.48		4450.23
	13.23	4467.36		1.58	4454.13
90+00 W			10.34		4457.02
91+00 W	5.55	4470.53		2.38	4464.98
92+00 W			4.84		4465.69
93+00 W			4.98		4465.55
95+00 W			6.60		4463.93
96+00 W			11.95		4458.58
	1.14	4460.35		11.32	4459.21
97+00 W			10.30		4450.05
	0.24	4447.03		13.56	4446.79
98+00 W			4.7		4442.33

	B.S	H.I.	I.S.	F.S	
99+00W			10.90		4436.13
	0.97	4433.94		14.06	4432.97
100+00W			10.57		4423.37
101+00W			21.00		4412.94
	14.76	4446.95		1.75	4432.19
103+00W			4.10		4442.85
	14.85	4462.37		1.43	4445.52
104+00W			12.29		4448.08
105+00W	14.57	4473.94		0.71	4459.43
106+00W			6.27		4457.67
	12.96	4486.12		0.78	4473.16
107+00W			9.00		4471.12
108+00W	14.65	4478.22		3.55	4483.57
109+00W			4.50		4493.72
	14.76	4510.76		2.22	4496.00
110+00W			5.50		4505.20
	14.64	4523.45		1.95	4508.31
111+00W			9.00		4514.21



	B.S.	I.I.	I.S.	F.S.	
112+00W			4.45		4519.00
113+00W			3.60		4519.85
114+00W			2.00		4521.45
	2.72	4534.19		1.98	4521.47
115+00W			9.50		4524.69
116+00W			7.70		4526.49
117+00W			4.75		4529.44
118+00W			0.90		4533.29
	14.00	4546.62		1.57	4532.62
119+00W			14.00		4532.62
120+00W			5.80		4540.82
121+00W			2.92		4543.70
	2.41	4548.13		0.70	4545.72
122+00W			2.00		4546.13
123+00W			4.65		4543.48
124+00W			9.80		4538.33
125+00W			8.90		4539.2
126+00W			5.40		4543.7

M

518.87

		23.1		
127+00 W			4.37	4543.72
128+00 W			4.03	4544.10
129+00 W			5.60	4542.53
130+00 W			1.80	4546.33
	13.92	4561.80	0.25	4547.88
131+00 W			12.80	4549.00
132+00 W			8.70	4553.10
133+00 W			3.52	4553.28
134+00 W			1.30	4560.50
	14.20	4574.55	1.45	4561.35
135+00 W			8.30	4566.20
136+00 W			5.50	4569.00
137+00 W			4.25	4559.70
138+00 W			3.85	4570.70
139+00 W			3.15	4571.40
140+00 W			3.95	4570.60
	0.19	4568.16	6.58	4561.10
142+00 W			3.00	4565.10

143+00 W			8.70		4559.46
	0.32	4558.74		9.74	
144+00 W			5.70		4553.00
145+00 W			10.75		4547.90
	0.03	4543.85		14.92	
146+00 W			0.90		4542.95
147+00 W			8.15		4535.70
	0.75	4532.36		12.24	4531.61
148+00 W			5.47		4525.89
	0.34	4520.41		12.29	
149+00 W			5.70		4514.71
	0.96	4507.31		14.06	
150+00 W			4.80		4502.51
	0.88	4494.64		13.55	
151+00 W			6.75		4487.89
	0.25	4481.03		13.86	
152+00 W			10.55		4470.40
	0.84	4468.39		13.48	

153+00 W			12.35	4456.04
	0.51	4454.46	14.44	
154+00 W			13.55	4440.91
	0.58		13.68	4441.78
	0.43	4427.75	14.04	
155+00 W			10.05	4417.70
	0.20	4415.35	12.70	4416.05
156+00 W			14.10	4401.15
B.M. 5.	0.05		14.40	4400.85
	0.34	4389.07	12.17	
157+00 W			7.60	4381.47
	0.18	4375.15	14.10	
158+00 W			12.25	4362.90
	0.37		12.95	
159+00 W	0.35	4348.53	14.40	
160+00 W			13.61	4334.91
	0.70	4336.11	13.11	
161+00 W			13.03	4323.08

4400.77

DIFF. 0.08

	0.91	4324.01		13.01	
162+00W			8.40		4315.61
	0.71	4311.80		12.92	
163+00W			8.35		4303.45
	0.10	4297.79		14.11	
164+00W			2.14		4295.65
165+00W			10.12		4287.67
	0.60	4283.50		14.89	
166+00W			4.15		4279.35
167+00W			13.55		4269.95
	1.31	4271.22		13.59	
168+00W			11.65		4259.5
	0.19	4257.07		14.34	
169+00W			9.47		4247.60
	0.54	4242.61		15.00	
70+00W			9.06		4233.55
	0.18	4228.53		14.26	
171+00W			11.52		4217.0

	0.61			13.80	
	0.15	4202.04		13.45	
172+00W			3.42		4198.62
173+00W			12.36		4189.03
	0.48			12.86	
	2.80	4179.06		13.40	
174+00W			12.35		4166.71
	0.54			13.49	
	0.37	4152.31		14.17	
175+00W			9.24		4143.07
	0.92	4138.66		14.57	
176+00W 20-N			12.21		4126.45
	12.27	4139.55		11.38	
176 W 21-N			8.96		4130.59
176 W 22 N	14.39	4153.05		0.89	4138.66
23 N			6.12		146.93
24N			0.72		4152.31
	14.81	4167.26		0.60	

25-N			6.26		4161.00
	14.67	4179.58		2.35	
26 N			10.65		1168.93
27 N			3.00		4176.58
	14.55	4193.90		0.23	
28 N			11.32		4182.58
29 N			2.77		4191.13
	13.67	4206.93		0.64	
30 N			5.30		4201.63
31 N			0.75		4206.18
	13.22	4219.83		0.32	
32 N			10.72		4209.11
	13.32	4232.02		1.13	
33 N			9.46		4221.56
	14.31	4245.35		0.98	
34 N			7.65		4237.70
	15.00	4259.56		0.79	
35 N			12.35		4247.2

36 N			1.58		4257.98
	14.41	4273.28		0.69	
37 N			6.03		4257.25
	12.86	4283.62		2.52	
38 N			6.94		4276.68
	14.08	4297.11		0.59	
39 N			10.35		4286.75
40 N			2.60		4294.51
	12.00	4307.62		1.49	
41 N			5.45		4302.17
	13.22	4320.37		0.47	
42 N			13.00		4307.37
43 N			6.94		4313.43
	14.54	4332.63		2.28	
44 N			9.18		4323.45
45 N			0.30		4332.32
	12.40	4344.24		0.79	
46 N			13.09		4331.15

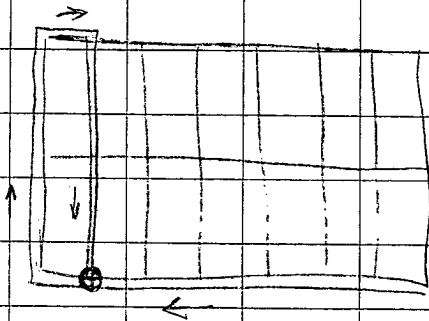
47 N			9.48		4334.76
48 N			4.91		4339.23
49 N			2.30		4341.94
	12.83	4355.82		1.25	
50 N			4.55		4351.27
	14.48			0.30	
	13.31	4383.04		0.27	
175 2N			10.92		4372.12
	14.34	4395.48		1.90	
174 2N			5.90		4389.53
	13.98	4408.99		0.47	
173 2N			3.33		4405.60
	13.75			0.93	
	13.22			1.42	
	14.09	4446.21		1.49	
172 2N			11.72		4434.43
	14.63	4460.67		0.17	
171 2N			6.67		4454.0

		14.85	4474.65		0.87
170	2N			1.25	4473.40
		14.78			0.07
		13.60	4502.38		0.58
169	2N			12.06	4490.32
		12.07	4513.76		0.67
168	2N			3.00	4510.76
--		0.14	4513.38		0.52
168	49 N			12.30	4501.08
		1.29	4500.04		14.63
168	48 N			7.54	4482.50
168	47 N			12.09	4487.75
		1.41	4486.99		14.46
168	46 N			3.71	4483.23
				14.22	4472.77
		2.31	4475.51		13.79
44	N			9.55	4465.96
43	N			12.59	4462.96

	1.85	4463.94		13.42	
42 N			7.29		4456.65
41 N			5.74		4458.20
	4.61	4467.30		0.75	
40 N			8.63		4459.17
	1.77			14.81	
	0.18	4441.16		13.78	
39 N			7.80		4433.36
38 N			12.00		4429.16
	2.00	4428.53		14.53	
37 N			11.47		4417.16
	0.17	4415.25		13.55	
36 N			12.40		4402.85
	0.49	4402.55		13.19	
35 N			13.17		4389.38
	0.68			14.12	
	0.20	4375.60		13.71	
34 N			8.62		4366.9

	0.47			14.95	
	1.48	4348.35		14.25	
33 N			2.97		4345.38
	0.14	4333.82		14.67	
32 N			6.04		4327.79
	0.03	4321.03		12.82	
31 N			10.62		4310.41
	0.96	4308.11		13.88	
30 N			14.57		4293.54
	0.46			13.65	
	0.60	4281.65		13.87	
29 N			3.83		4377.82
28 N			15.20		4216.42
	0.83			12.88	
	0.21	4256.46		13.35	
27 N			14.08		4243.8
	0.84	4244.18		13.12	
26 N			6.75		4237.42

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
25 N			10.30		4233.88
24 N			4.95		4239.23
	12.34	4253.94		2.58	
23 N			5.75		4248.9
	12.48	4265.04		1.38	
22 N			6.70		4259.34
21 N			1.60		4263.4
20 N			5.00		4260.0
		—			
LINE 160 W			7. June		
20 N	2.81				4334.9
21 N			11.35		4326.5
	0.99	4326.45		12.26	
22 N			5.90		4320.55
23 N			7.50		4317.9
24 N			8.00		4318.45
	9.25	4328.40		7.30	
25 N			9.45		4318.95



$$\text{DIFF} = 0.47'$$

26 N			6.10		4322.30
27 N			4.50		4323.90
28 N			15.10		4313.30
	9.25	4322.84		14.81	
29 N			16.80		4306.04
30 N			0.85		4321.99
	14.67			0.81	
	14.30	4350.17		0.83	
31 N			13.25		4336.92
	13.42	4362.39		1.20	
32 N			8.15		4354.22
	14.34	4375.64		1.09	
33 N			6.65		4368.99
	13.19	4388.04		0.79	
34 N			2.15		4385.39
	12.54			0.37	
/	14.20	4414.13		0.28	
35 N			11.60		4402.53

	14.90	4428.94		0.09	
36 N			6.50		4422.44
	14.19			0.53	
	14.64	4456.66		0.58	
37 N			13.00		4443.66
	14.74	4471.31		0.09	
38 N			3.45		4467.86
	13.66			0.19	
	14.51			0.08	
	14.10	4513.02		0.29	
39 N			13.30		4499.72
	14.76			0.89	
	13.91	4540.51		0.29	
40 N			5.90		4534.61
	6.95	4546.93		0.53	
41 N			3.70		4543.23
	14.77			10.43	
	14.68	4565.48		0.47	

42 N			13.15		4552.33
	14.36	4579.45		0.39	
43 N			6.50		4572.95
	13.78	4593.23		0.00	
44 N			3.40		4589.83
	14.21	4607.12		0.32	
45 N			0.95		4606.12
	12.87	4619.79		0.20	
46 N			1.50		4618.29
	14.61			0.12	
	13.50	4646.93		0.85	
47 N			7.75		4637.8
	13.52	4659.90		0.55	
48 N			9.65		4650.25
	14.69	4674.09		0.50	
49 N			12.70		4661.39
	14.42	4687.46		1.05	
BL 2N 50 N			12.00		4675.4

	BL	2N		
	14.59	4701.86		0.19
159 W			2.20	4697.66
	14.66	4715.96		0.56
158 W			0.40	4715.56
	14.83	4730.40		0.39
157 W			4.60	4725.80
	12.77	4742.91		0.26
156 W			10.30	4732.61
155 W			5.00	4737.00
154 W			8.30	4734.60
	13.65	4756.36		0.20
153 W			4.95	4751.41
152 W 50 N			7.15	4749.21
	0.66			10.09
	0.96	4733.72		14.17
49 IN			6.60	4727.12
	0.35			14.07
	0.06	4707.12		12.94

LINE 152 W

48 N			10.00		4697.12
	0.51			12.75	
	0.22			14.36	
	0.43	4666.32		14.85	
47 N			5.9		4660.42
	0.59			14.79	
	0.29	4639.82		12.59	
46 N			9.90		4629.92
	0.19			13.06	
	0.72	4613.26		14.41	
45 N			12.70		4600.56
	0.77			14.74	
	0.38			13.54	
	0.30	4571.77		14.66	
44 N			3.55		4568.22
	0.5			14.42	
	0.13	4542.63		14.90	
43 N			4.00		4538.6

	0.33	4528.89		14.07	
42 N			14.70		4514.19
	0.55			14.55	
	0.82	4502.29		13.42	
41 N			7.05		4495.24
	0.66	4489.16		13.79	
40 N			12.01		4477.15
	0.78			14.53	
	0.39	4461.69		14.11	
39 N			2.15		4459.54
	0.26	4447.63	-	14.32	
38 N			4.10		4443.53
	0.17	4433.95		13.85	
37 N			2.85		4431.10
36 N			13.30		4420.6
	5.75	4425.10		14.60	
35 N			11.15		4413.9
34 N			0.55		4424.5

	10.17	4435.19		0.08	
33 N			4.25		4430.70
32 N			6.10		4429.09
	0.58			11.02	
	0.10			14.05	
	1.47	4398.05		14.22	
31 N			2.85		4395.20
	0.16	4384.92		13.29	
30 N			5.85		4379.07
	12.80			0.93	
	13.25	4408.64		1.40	
29 N			11.85		4396.79
	12.42	4419.98		1.08	
28 N			2.30		4417.68
	13.93			1.08	
	14.20	4446.46		0.57	
27 N			11.90		4434.56
	14.68	4461.08		0.06	

26 N			3.55		4457.53
	11.67	4472.24		0.51	
25 N			7.05		4465.19
	12.29	4483.05		1.48	
24 N			8.60		4474.45
23 N			5.25		4477.80
22 N			6.55		4476.50
21 N			13.80		4469.25
20 N			13.10		4469.95

8. JUNE  
 LINE 112 W

STA	B.S.	H.I.	I.S.	F.S.	ELEV
20 N	13.98			.	4518.87
	14.74	4546.96		0.63	
21 N			10.10		4536.80
	14.46	4560.84		0.58	
22 N			8.40		4552.4
	14.18	4574.64		0.38	

M  
470.40

DIFF = 0.45'

H.1.

23 N			9.65		4564.99
	14.20	4588.79		0.05	
24 N			8.75		4580.04
	13.39	4601.94		0.24	
25 N			6.20		4595.70
	14.50	4615.92		0.52	
26 N			6.00		4609.90
	12.90	4628.43		0.39	
27 N			6.55		4621.88
	14.67	4642.91		0.19	
28 N			8.55		4634.30
	14.70	4657.44		0.17	
29 N			9.95		4647.40
	12.23	4669.02		0.65	
30 N			10.15		4658.80
	14.00	4681.10		1.92	
31 N			9.70		4671.40
32 N			0.10		4681.00

STA.	B.S	H. I.	I.S.	F.S.	ELEV.
	13.26	4694.07		0.29	
33 N			2.70		4691.37
	14.59	4707.02		1.64	
34 N			3.00		4704.02
	14.62			0.42	
	15.00	4736.27		0.05	
35 N			14.10		4722.17
	14.72	4750.95		0.04	
36 N			10.80		4740.15
	14.92	4765.01		0.86	
37 N			5.80		4759.21
	14.00	4778.21		0.80	
38 N			0.70		4777.5
	14.19			0.08	
	13.22	4804.65		0.89	
39 N			10.35		4794.3
	14.93	4818.92		0.66	
40 N			10.85		4808.0

	13.84	4832.44		0.32	
41 N			11.20		4821.24
	14.31	4846.05		0.70	
42 N			12.55		4833.57
43 N			2.90		4843.15
	13.81	4859.77		0.09	
44 N			2.45		4857.32
	14.32	4873.67		0.42	
45 N			1.90		4871.77
	14.78			0.58	
	12.83	4900.46		0.24	
46 N			12.40		4888.06
47 N			3.10		4897.3
	15.09	4914.51		0.95	
48 N			3.05		4911.46
	14.31	4928.00		0.82	
49 N			5.25		4922.7
	12.55	4940.26		0.29	

112 - W 50 N			2.55		4937.71
	1.93	4928.28		13.91	
111 W <sup>2-N</sup>			6.37		4921.91
	0.59	4916.31		12.56	
110 W 2 N			8.80		4907.51
	0.03	4903.83		12.51	
109 W 2 N			10.20		4893.63
	1.26			13.36	
	0.22	4877.68		14.27	
108 W			6.80		4870.88
	0.15	4864.19		13.64	
107 W			12.50		4851.69
	0.89			14.44	
	0.47	4836.51		14.60	
106 W			7.15		4829.36
	0.85	4823.67		13.69	
105 W			10.00		4813.67
	1.38	4810.26		14.79	

STA.	B.S	H.I	I.S.	F.S.	ELEV.
50 N 104 W			15.00		4795.20
	0.42			14.46	
	0.74	4782.06		14.90	
49 N			8.30		4773.76
	2.25	4769.88		14.43	
48 N			5.06		4764.82
	0.86	4756.53		14.21	
47 N			3.20		4753.33
46 N			15.10		4741.43
	0.21	4742.61		14.13	
45 N			13.20		4729.41
	1.50	4730.13		13.98	
44 N			11.20		4718.93
	1.09	4716.89		14.33	
43 N			10.00		4706.80
	0.31	4703.90		13.30	
42 N			8.25		4695.60
	1.15	4690.84		14.21	

4775 23

LINE 104 W

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
41 N			9.75		4681.09
	1.14	4677.16		14.82	
40 N			4.30		4672.86
	1.44	4666.41		12.19	
39 N			7.35		4659.06
	2.03	4654.33		14.11	
38 N			13.30		4641.03
	1.01	4641.24		14.10	
37 N			14.00		4627.24
	1.21	4627.90		14.55	
36 N			13.20		4614.70
	0.88	4615.34		13.44	
35 N			14.95		4600.39
	1.18	4602.08		14.44	
34 N			11.65		4590.41
	1.24			14.82	
	0.26	4573.81		14.95	
33 N			6.50		4567.31

STA.	B.S.	H.I.	I.S.	F.S.	ELEV
	1.28	4560.14		14.95	
32 N			5.35		4554.70
	1.74	4546.90		14.98	
31 N			5.20		4541.70
30 N			12.90		4534.00
	0.96	4533.27		14.59	
29 N			7.75		4525.52
	2.40	4521.56		14.11	
28 N			6.35		4515.21
27 N			14.30		4507.26
	2.76	4510.61		13.71	
26 N			7.25		4503.36
25 N			14.55		4496.00
	1.91	4497.78		14.74	
24 N			11.40		4486.38
	1.71	4484.89		14.60	
23 N			8.60		4476.29
	2.16	4474.07		12.98	

				ELEV.
22 N			6.55	4467.52
	1.44	4461.82		13.69
21 N			3.40	4458.42
20 N BL 104			14.12	4447.70
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9. JUNE	LINE 80			
20 N	11.66			4381.43
	11.97	4404.26		0.80
21 N			7.90	4396.36
	12.32	4415.36		1.22
22 N			2.45	4412.91
	13.69	4427.92		1.13
23 N			1.40	4426.52
	12.05			0.76
	13.17	4451.89		0.49
24 N			8.35	4443.54
	12.53	4464.32		0.10
25 N			3.40	4460.92

$$\text{DIFF} = 0.28$$

	12.99			0.72	
	12.78	4488.20		1.17	
26 N			10.05		4478.15
	13.09	4500.35		0.94	
27 N			8.40		4491.95
	12.97	4512.90		0.42	
28 N			9.40		4503.50
	12.99	4524.62		1.27	
29 N			8.55		4515.07
	13.81	4537.03		1.40	
30 N			11.50		4525.53
	14.18	4550.08		1.13	
31 N			7.60		4542.48
	14.37	4563.89		0.56	
32 N			6.90		4557.00
	14.55	4577.49		0.95	
33 N			1.35		4576.14
	14.69	4591.96		0.22	

	14.64	4606.58		0.02	
34 N			8.45		4598.13
	14.00	4620.38		0.20	
35 N			0.70		4619.68
	14.53			0.01	
	14.77	4649.11		0.56	
36 N			7.60		4641.51
	13.73	4662.39		0.45	
37 N			3.80		4658.59
	13.50			0.48	
	13.35	4688.68		0.08	
38 N			13.35		4675.33
	14.86	4703.12		0.42	
39 N			10.20		4692.92
	14.10	4716.85		0.37	
40 N			5.85		4711.00
	13.22			0.36	
	14.23	4743.45		0.49	

41 N			8.20		4735.25
	14.89	4757.76		0.58	
42 N			6.70		4751.06
	13.21	4770.48		0.49	
43 N			6.70		4763.78
	13.38	4782.72		1.14	
44 N			6.55		4776.17
	13.90	4796.20		0.42	
45 N			9.95		4786.25
	13.54	4808.76		0.98	
46 N			9.05		4799.71
	13.60	4821.74		0.62	
47 N			12.15		4809.59
	14.54	4835.83		0.45	
48 N			10.55		4825.28
	14.13	4849.92		0.04	
49 N			11.45		4838.47
<sup>80 W</sup> 50 N			5.65		4844.2

STA	B.S	H.I	I.S.	F.S	ELEV
79W <sub>2N</sub>			12.00		4837.92
	0.98			13.59	
	1.34	4824.21		14.44	
78W <sup>2N</sup>			4.30		4819.91
	0.23	4810.39		14.05	
77W <sub>2N</sub>			3.30		4807.0
	0.36	4795.88		14.87	
76W <sub>2N</sub>			4.65		4791.2
	0.98	4783.10		13.76	
75W			8.60		4775.50
	0.12	4769.31		13.91	
74W			11.50		4757.81
	0.02	4754.67		14.66	
73W			14.15		4740.52
	0.63			14.23	
	0.08	4728.21		12.94	
50N 72W			8.00		4720.2
49N			12.10		4716.1

72W 20-50

72 W 2N

	0.59	4715.71		13.09	
48 N			9.35		4706.30
	0.73	4703.66		12.78	
47 N			7.55		4696.11
	1.04	4690.27		14.43	
46 N			2.80		4687.47
45 N			12.35		4677.92
	1.26	4677.48		14.05	
44 N			12.05		4665.4
	1.08	4664.17		14.39	
43 N			13.35		4660.82
	0.45	4651.02		13.60	
42 N			10.40		4640.62
	1.09	4638.55		13.56	
41 N			8.15		4630.40
	1.22	4627.36		12.41	
40 N			10.65		4616.
	1.57	4617.85		11.08	

72W

461185

39 N			13.50	4604.35
	2.30	4605.96	14.19	
38 N			15.10	4590.8
	1.67		14.39	
	1.28	4580.57	13.95	
37 N			3.65	4576.92
	1.21	4567.09	14.69	
36 N			5.60	4561.49
	2.02	4554.96	14.15	
35 N			9.75	4545.2
	1.19	4541.46	14.69	
34 N			11.85	4529.6
	1.57		14.98	
	1.12	4514.96	14.21	
33 N			3.10	4511.80
	1.13	4501.39	14.70	
32 N			7.85	4493.5
	0.54	4487.05	14.88	

72 W

STA.	B.S.	H.I.	I.S.	F.S.	ELEV.
31 N			9.80		4477.25
	0.65	4472.74		14.96	
30 N			14.15		4458.59
	0.51			14.53	
	1.25	4446.35		13.62	
29 N			5.50		4440.8
	0.76	4432.30		14.81	54
28 N			9.00		4423.30
	1.23	4418.91		14.62	
27 N			12.15		4406.76
	0.92			14.97	
	0.35	4390.45		14.76	
26 N			0.65		4389.8
	0.60	4376.73		14.32	
25 N			1.95		4374.78
24 N			13.35		4363.3
	0.28	4362.37		14.64	
23 N			8.50		4353.8

72 W



$$\text{DIFF} = 0.16'$$

308.14

72W



ARMY FARD

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