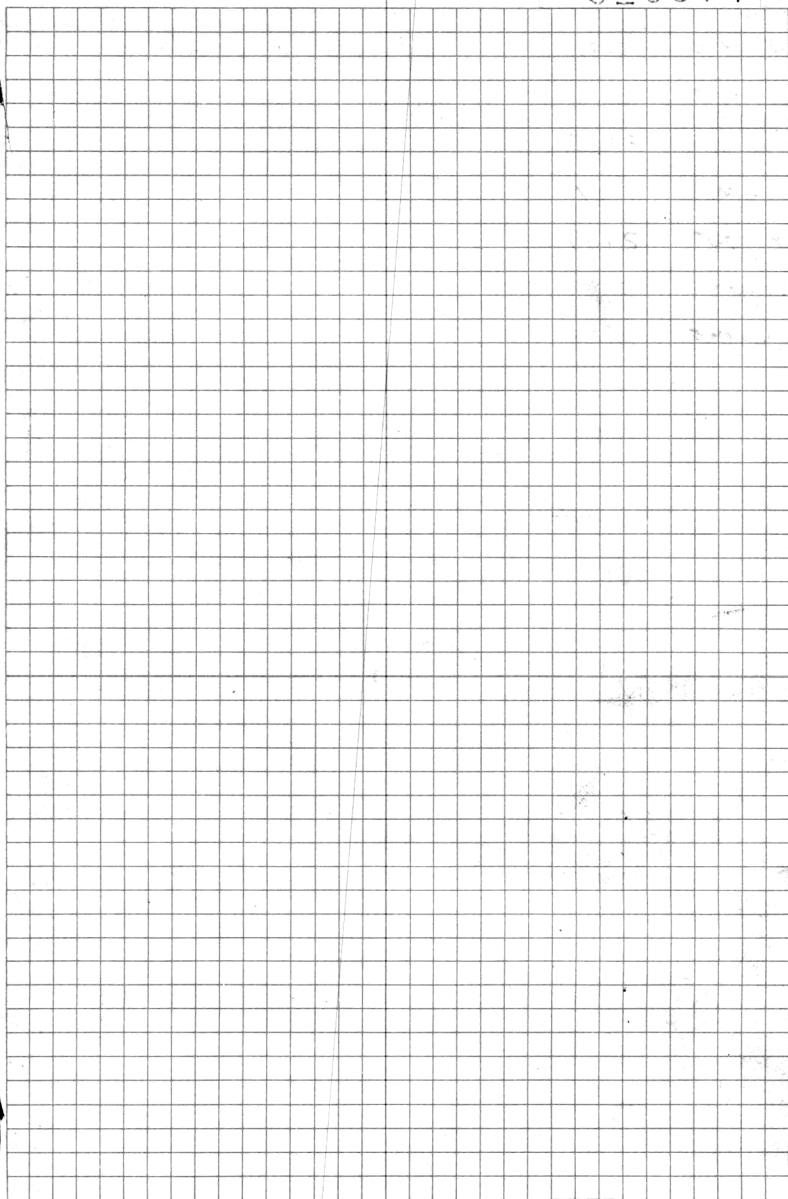


020591



W. BOUNDARY

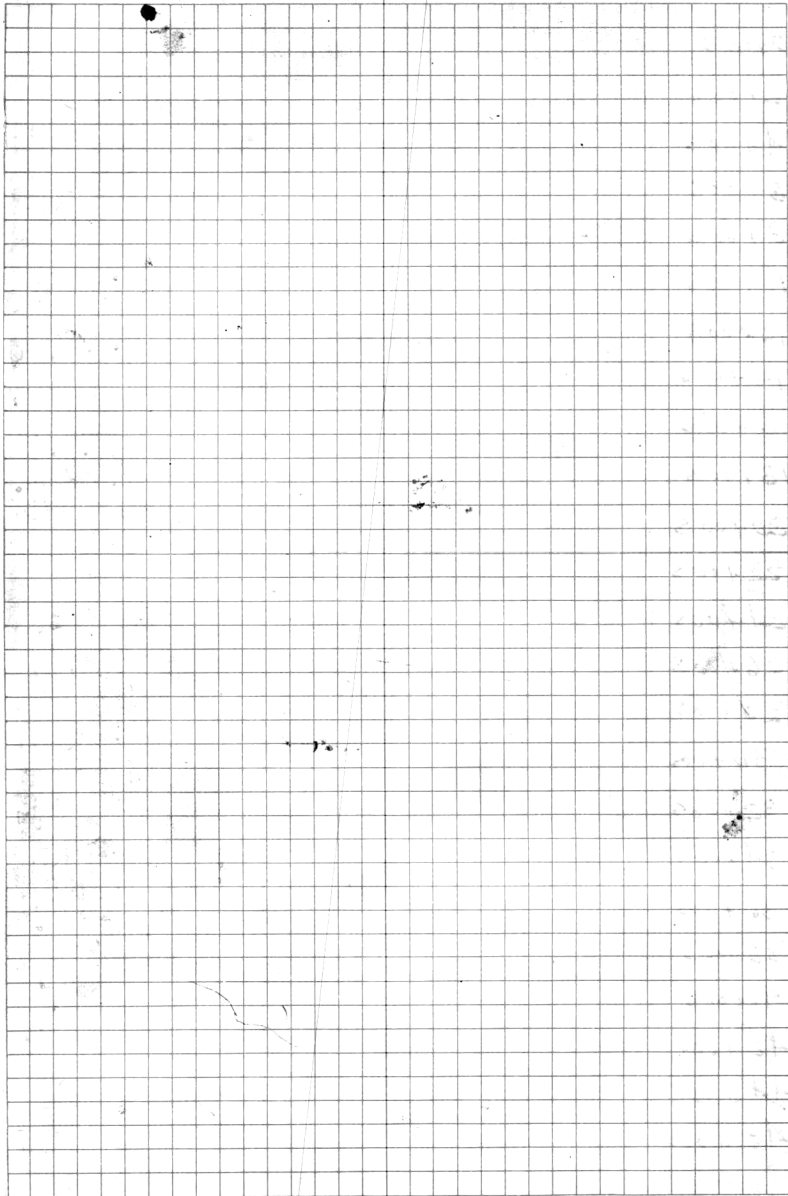
M. SOUTHWY

	10:05 AM	-1		11:25	-2
FIN	0+005	2168		0+001N	2167
39N	2+005	2166		2+001N	2165
37N	4+005	2168		4+001N	2169
35N	6+005	2167		6+001N	2167
33N	8+005	2169		8+001N	2168
				11:30 AM	
31N	10+005	2171		10+001N	2168
29N	12+005	2170		12+001N	2168
27N	14+005	2170		14+001N	2166
25N	16+005	2167		16+001N	2168
	10:30 AM	-1		11:45	-2
23N	18+005	2169		18+001N	2171
21N	20+005	2169		20+001N	2164
19N	22+005	2169		22+001N	2169
17N	24+005	2168		24+001N	2168
15N	26+005	2166		26+001N	2166
	10:45	-1		12:00	-2
13N	28+005	2166		28+001N	2167
				12:00	-2
11N	30+005	2166		30+001N	2170
9N	32+005	2167		31+001N	
7N	34+005	2163			
5N	36+005	2163			
3N	38+005	2165			
	11: AM				
1N	40+005	2164			
ON	41+005	2167			

PEA GROUP

AUG. 27th

7 HOURS.



0400 N		9400 N	
30+00W	2168 ²⁶⁵³ -1	382	30+00W 2169 ²⁶⁶⁶ -2 382
32+00W	2168 ²⁶⁵⁴ -1	382	32+00W 2169 ²⁶⁶⁷ -2 354
34+00W	2166	327	34+00W 2168 ²⁶⁶⁸ -2 354
36+00W	2167	354	36+00W 2168 ²⁶⁶⁹ -2 354
38+00W	2168 ²⁶⁵⁵ -1	382	38+00W 2170 ²⁶⁷⁰ -2 409
40+00W	2169 ²⁶⁵⁶ -1	409	40+00W 2171 ²⁶⁷¹ -2 436
42+00W	2170 ²⁶⁵⁷ -1	436	42+00W 2173 -2 491
44+00W	2171	463	44+00W 2169 ²⁶⁷² -2 382
45+00W	2171 ²⁶⁵⁸ -1	463	45+00W 2169 ²⁶⁷³ -2 382
2+50N 45+00W	2172 ²⁶⁵⁹ -1	491	11+00W 45+00W 2169 ²⁶⁷⁴ -2 382
5+00N	2163 ²⁶⁶⁴ -1	246	13+00N
29+00W	2163 ²⁶⁶³ -1	300	30+00W 2168 ²⁶⁸⁰ -3 327
30+00W	2165	300	30+00W 2168 ²⁶⁷⁹ -3 327
32+00W	2163	246	32+00W 2169 ²⁶⁷⁸ -3 354
34+00W	2167 ²⁶⁶² -1	354	34+00W 2168 ²⁶⁷⁷ -3 327
36+00W	2170 ²⁶⁶¹ -1	436	36+00W 2169 ²⁶⁷⁶ -3 354
38+00W	2169	409	38+00W 2166 -3 273
40+00W	2171 ²⁶⁶⁰ -1	463	40+00W 2167 -3 300
42+00W	2169	409	42+00W 2167 ²⁶⁷⁵ -3 300
44+00W	2166	327	44+00W 2167 -3 300
45+00W	2171	463	45+00W 2169 ²⁶⁸¹ -3 354
3+00N 30+00W	2166	300	11+00W 30+00W 2169 ²⁶⁸¹ -3 354
7+00N 30+00W	2167 ²⁶⁶⁵ -1	273	15+00N 30+00W 2171 ²⁶⁸² -5 354

△ 5+00N
29+00W

OUT @

△ 5+00N
30+00W

△ 13+00N
30+00W

OUT @

△ 13+50N
30+00W

△ 17+00N

30+00W	2173	²⁶⁸³ -5	409
32+00W	2173	²⁶⁸⁴ +5	409
34+00W	2170	-5	327
36+00W	2171	-5	354
38+00W	2167	²⁶⁸⁵ +5	246
40+00W	2168	²⁶⁸⁶ +5	273
42+00W	2166	²⁶⁸⁷ +5	219
44+00W	2169	-6	273
45+00W	2170	-6	300

△ 25+00N

30+00W	2176	2688 -9	382
32+00W	2175	-9	354
34+00W	2174	²⁶⁹⁷ -9	327
36+00W	2174	²⁶⁹⁸ -9	327
38+00W	2175	²⁶⁹⁹ -8	382
40+00W	2174	²⁷⁰⁰ -8	354
42+00W	2175	-8	382
44+00W	2175	²⁷⁰¹ -8	382
45+00W	2174	²⁷⁰² -7	382

AFTER LUNCH 2175

19+00N	2174	²⁶⁸⁸ +6	409
45+00W			

27+00N	2175	²⁷⁰³ +7	409
45+00W			

△ 21+00N

30+00W	2176	-7	436
32+00W	2175	²⁶⁹⁴ +7	409
34+00W	2175	²⁶⁹³ +9	409
36+00W	2176	²⁶⁹² -7	436
38+00W	2175	-7	409
40+00W	2175	²⁶⁹¹ +7	409
42+00W	2174	²⁶⁹⁰ -6	409
44+00W	2176	-6	463
45+00W	2175	²⁶⁸⁹ -6	436

△ 29+00N

29+00W	2175	²⁷¹³ -5	463
30+00W	2176	²⁷¹² -5	491
32+00W	2174	²⁷¹¹ -5	436
34+00W	2175	²⁷¹⁰ -5	463
36+00W	2178	²⁷⁰⁹ -6	518
38+00W	2175	²⁷⁰⁸ -6	436
40+00W	2175	²⁷⁰⁷ -6	436
42+00W	2176	²⁷⁰⁶ -6	463
44+00W	2176	²⁷⁰⁵ -7	436
45+00W	2175	²⁷⁰⁴ -7	469

19+00N	2177	²⁶⁹⁵ -8	436
30+00W			
23+00N	2176	²⁶⁹⁶ -7	436
30+00W			

27+00N	2175	²⁷¹⁴ -5	463
30+00W			
31+00N	2175	²⁷¹⁵ -4	491
30+00W			

△ 29+00N
29+00W

OUT @

△ 29+00N
30+00W

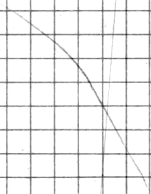
△ 33+00N			△ 41+00N			
30+00W	2176	²⁷¹⁶ -7	436	30+00W	2177 ²⁷³⁶ -9	409
32+00W	2176	²⁷¹⁷ -7	436	32+00W	2178 ²⁷³⁷ -9	436
34+00W	2177	²⁷¹⁸ -7	463	34+00W	2177 ²⁷³⁸ -9	409
36+00W	2176	²⁷¹⁹ -7	436	36+00W	2176 ²⁷³⁹ -9	382
38+00W	2176	²⁷²⁰ -7	436	38+00W	2178 ²⁷⁴⁰ -9	436
40+00W	2175	²⁷²¹ -7	409	40+00W	2176 ²⁷⁴¹ -9	382
42+00W	2175	²⁷²² -7	409	42+00W	2175 ²⁷⁴² -9	354
44+00W	2176	-7	436	44+00W	2176 ²⁷⁴³ -9	382
45+00W	2176	²⁷²³ -7	436	45+00W	2177 ²⁷⁴⁴ -9	409
35+00N 45+00W	2176	²⁷²⁴ -7	436	43+00N 45+00W	2176	⁻⁹ 382

△ 37+00N			△ 45+00N			
30+00W	2176	²⁷³³ -8	409	31+00W	2177 ²⁷⁵² -9	409
32+00W	2175	²⁷³² -8	382	32+00W	2176 ²⁷⁵¹ -9	382
34+00W	2176	²⁷³¹ -8	409	34+00W	2177 ²⁷⁵⁰ -9	409
36+00W	2176	²⁷³⁰ -8	409	36+00W	2178 ²⁷⁴⁹ -9	436
38+00W	2177	²⁷²⁹ -8	436	38+00W	2179 ²⁷⁴⁸ -9	463
40+00W	2176	²⁷²⁸ -8	409	40+00W	2177 ²⁷⁴⁷ -9	409
42+00W	2175	²⁷²⁷ -8	382	42+00W	2176 ²⁷⁴⁶ -9	382
44+00W	2175	²⁷²⁶ -8	382	44+00W	2178 ²⁷⁴⁵ -9	436
45+00W	2175	²⁷²⁵ -8	382	45+00W	2175	⁻⁹ 354

35+00N 39+00W	2175	²⁷³⁴ -7	409	43+00N 30+00W	2177 ²⁷⁵³ -9	409
39+00N 30+00W	2176	²⁷³⁵ -10	354	41N 30W	2177	⁻¹¹ 409

$\Delta 45+00N$
 $31+00W$

OUT @ $\Delta 45+00N$
 $30+00W$



SOUTH CLINE
0+00N

				10+00W	2170 ²⁷⁷¹	-4	354
3+75	2174	-6	409	12+00W	2173 ²⁷⁷²	-4	436
4+00W	2174 ²⁷⁶⁵	-5	436	14+00W	2173	-4	436
6+00W	2174 ²⁷⁶⁴	-5	436	16+00W	2169 ²⁷⁷³	-4	327
8+00W	2168 ²⁷⁶³	-4	300	18+00W	2171 ²⁷⁷⁴	-4	382
10+00W	2164 ²⁷⁶¹	-3	219	20+00W	2172 ²⁷⁷⁵	-5	302
12+00W	2167 ²⁷⁶¹	-3	300	22+00W	2167 ²⁷⁷⁶	-5	246
14+00W	2166 ²⁷⁶⁰	-2	300	24+00W	2168 ²⁷⁷⁷	-5	273
16+00W	2165 ²⁷⁵⁹	-1	300	25+50W	2168	-5	273
18+00W	2166 ²⁷⁵⁸	-1	327				
20+00W	2164 ²⁷⁵⁷	0	300	△ 5+00N 30+00W	2170	-2	409
22+00W	2161 ²⁷⁵⁶	+1	246				
24+00W	2163 ²⁷⁵⁵	+1	300	△ 8+00N			
26+00W	2161	+2	273	0+00W	2177 ²⁷⁸⁸	-8	436
28+00W	2163 ²⁷⁵⁴	+3	354	2+00W	2177 ²⁷⁸⁷	-8	436
30+00W	2164 ⁺³	+3	382	4+00W	2176 ²⁷⁸⁶	-8	409
△ 2+00N 0+00W	2168 ²⁷⁶⁶	-2	354	6+00W	2173	-8	327
				8+00W	2174 ²⁷⁸⁵	-7	382
				10+00W	2175 ²⁷⁸⁴	-7	409
△ 4+00N = 4+50N				12+00W	2176 ²⁷⁸³	-7	436
0+00W	2173	-3	463	14+00W	2174 ²⁷⁸²	-7	382
2+00W	2172 ²⁷⁶⁷	-3	436	16+00W	2170 ²⁷⁸¹	-7	273
4+00W	2172 ²⁷⁶⁸	-3	436	18+00W	2173 ²⁷⁸⁰	-6	382
6+00W	2173 ²⁷⁶⁹	-3	463	20+00W	2170 ²⁷⁷⁹	-6	300
8+00W	2172 ²⁷⁷⁰	-3	436	22+00W	2170 ²⁷⁷⁸	-6	300

△ 0+00 N
3+75 W

≡ INTERSECTION OF
0+00 N S. C. LINE
& 0+00 W ON M.C. LINE

△ 1+00 N
25+50 W

OUT @

5+50 N
30+00 W

8+00 N
0+00 W

OUT @

8+50 N
0+00 W

15
54
73

$\Delta 8+00N$ $\Delta 16+00N$

24+00W	2172	-4	300	0+00W	2172	2806	+1	545
26+00W	2173	-6	382	2+00W	2168	2805	0	409
8+00N 0+00W	2178	-9	436	4+00W	2168	2804	0	409
6+00N 0+00W	2177	-9	409	6+00W	2167		0	382
10+00N 0+00W	2179	-10	436	8+00W	2160		0	192
				10+00W	2167		-1	354

 $\Delta 12+00N$

0+00W	2175	2789	-6	436	14+00W	2166	-1	327
2+00W	2176	2790	-6	463	16+00W	2166	2803	-1
4+00W	2175	2791	-6	436	18+00W	2166	2802	-2
6+00W	2177		-6	491	20+00W	2165	2801	-2
8+00W	2174	2792	-5	436	22+00W	2166	2800	-2
10+00W	2176		-5	491	24+00W	2164	2799	-2
12+00W	2174	2793	-5	436	26+00W	2167		-3
14+00W	2175	2794	-5	463				

16+00W	2174	2795	-4	463	$\Delta 16+00N$ 0+00W	2169		+1
18+00W	2172		-4	409	$\Delta 14+00N$ 0+00W	2168	2807	-1
20+00W	2174	2796	-4	463	$\Delta 18+00N$ 0+00W	2172	2808	+1
22+00W	2174	2797	-4	463				

24+00W	2175	2798	-3	518	$\Delta 20+00N$ 0+00W	2169	2809	-3
26+00W	2173		-3	463	2+00W	2171	2810	-3
$\Delta 12+00N$ 26+00W	2175		-3	518	4+00W	2167	2811	-3
					6+00W	2171	2812	-3
					8+00W	2164	2813	-3

Δ 8+00N
26+00W

Δ 9+00N
30+00W

Δ 12+00N
26+00W

OUT @ 26+30W
12+00N

Δ 16+00N
0+00W

OUT @ 16+30N
6+00W

10+00W	2171	²⁸¹⁴ -3	409	24+00W	2166	-2	300
12+00W	2172	²⁸¹⁵ -3	436	26+00W	2168	-2	354
14+00W	2169	-3	354				
16+00W	2169	-3	354				
18+00W	2169	-3	354	△ 22+00N	2831	-4	491
20+00W	2166	²⁸¹⁶ -3	273	0+00W	2175		
22+00W	2169	²⁸¹⁷ -3	354	△ 26+00N	2832	-9	246
24+00W	2168	²⁸¹⁸ -3	327	0+00W	2171		
26+00W	2165	-3	246	△ 28+00N			
28N				0+00W	2833	-9	436
30W	2164	-45	436	2+00W	2176	²⁸³⁴ -8	409
22+00N				4+00W	2176	²⁸³⁵ -8	409
30+00W	2168	-11	436	6+00W	2175	²⁸³⁶ -7	409
				8+00W	2175	²⁸³⁷ -7	409
△ 24+00N				10+00W	2174	²⁸³⁸ -6	409
0+00W	2172	²⁸³⁰ -2	463	12+00W	2175	²⁸³⁹ -6	436
2+00W	2173	²⁸²⁹ -2	491	14+00W	2176	²⁸⁴⁰ -5	491
4+00W	2168	²⁸²⁸ -2	354	16+00W	2175	²⁸⁴¹ -5	463
6+00W	2173	²⁸²⁷ -2	491	18+00W	2174	²⁸⁴² -4	463
8+00W	2172	²⁸²⁶ -2	463	20+00W	2175	²⁸⁴ -4	491
10+00W	2173	²⁸²⁵ -2	491	22+00W	2172	²⁸⁴⁴ -3	436
12+00W	2167	²⁸²⁴ -2	327	24+00W	2174	²⁸⁴⁵ -3	491
14+00W	2168	²⁸²³ -2	354	BEAR DEN			
16+00W	2167	²⁸²² -2	327	26+00W	2171	-1	463
18+00W	2171	²⁸²¹ -2	436				
20+00W	2171	²⁸²⁰ -2	436				
22+00W	2171	²⁸¹⁹ -2	436				

A 24-100N
0-100W

OUT @

23-75N
0-100W

28-100N
0-100W

OUT @

30-100N
0-100W

$\Delta 32+00N$				22+00W	2177	2860 ⁻⁷	463
0+00W	2176	2858 ⁻⁶	463	24+00W	2176	2859 ⁻⁷	436
2+00W	2177	2857 ⁻⁶	491	26+00W	2175		409
4+00W	2176	2856 ⁻⁶	463				
6+00W	2175	2855 ⁻⁶	436	$\Delta 38+00N$		2867 ⁻⁷	463
8+00W	2177	2854 ⁻⁶	491	11+00W	2177		
10+00W	2178	2853 ⁻⁵	545	$\Delta 40+00N$			
12+00W	2176	2852 ⁻⁵	491	11+00W	2177		463
14+00W	2176	2851 ⁻⁵	491	12+00W	2177	2868 ⁻⁷	463
16+00W	2175	2850 ⁻⁵	463	14+00W	2180	2869 ⁻⁷	545
18+00W	2175	2849 ⁻⁴	491	16+00W	2179	2870 ⁻⁶	491
20+00W	2174	2848 ⁻⁴	463	18+00W	2178	2871 ⁻⁶	463
22+00W	2175	2847 ⁻⁴	491	20+00W	2182	2872 ⁻⁶	573
24+00W	2174	2846 ⁻⁴	463	22+00W	2179	2873 ⁻⁹	463
26+00W	2174		463	24+00W	2178	2874 ⁻⁹	436
				26+00W	2177		409
28+00N				$\Delta 40+00N$			
0+00W	2178		518	26+00W	2178		409
				42N			
				26W	2177		409

$\Delta 36+00N$				$\Delta 44+00N$			
11+00W	2178	2866 ⁻⁶	518	11+00W	2177	2862 ⁻⁷	463
12+00W	2178	2865 ⁻⁶	518	12+00W	2177	2881 ⁻⁷	463
14+00W	2177	2864 ⁻⁶	491	14+00W	2178	2880 ⁻⁷	491
16+00W	2176	2863 ⁻⁶	463	16+00W	2178	2879 ⁻⁷	491
18+00W	2175	2862 ⁻⁶	436	18+00W	2178	2878 ⁻⁷	491
20+00W	2176	2861 ⁻⁷	436	20+00W	2178	2877 ⁻⁷	491

40+00N
26+00W

out @

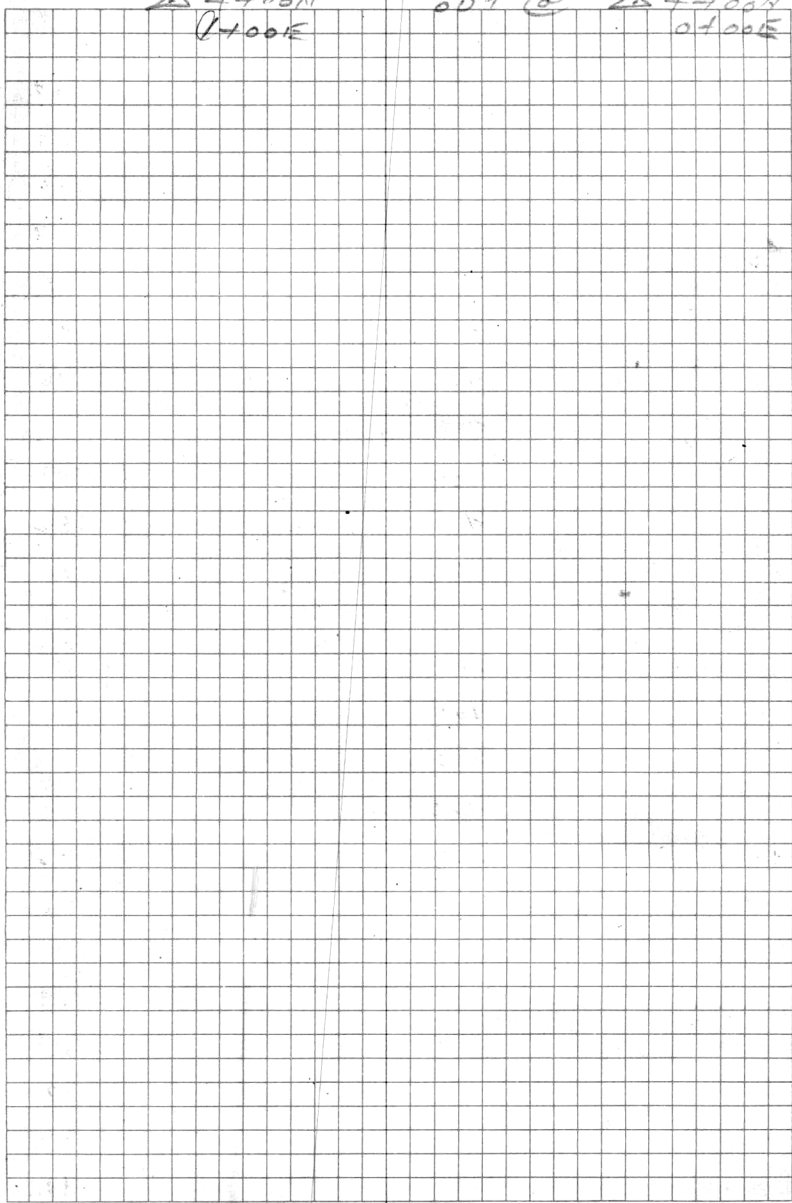
41+00N
26+00W

22-100W	2177	²⁸⁷⁶ -7	463	△ 4+00N		
24+00W	2177	²⁸⁷⁵ -7	463	0+00E	2175	⁻²⁵ 463
26+00W	2177	-7	463	2+00E	2170	²⁹⁰⁴ -5 327
				4+00E	2177	²⁹⁰³ -5 578
				6+00E	2175	²⁹⁰² -5 463
0+00N				8+00E	2171	²⁹⁰¹ -5 354
✓ M.C. LINE	2170	-2	409	10+00E	2173	²⁹⁰⁰ -5 409
2+00E	2166	²⁸⁸³ -2	300	12+00E	2177	²⁸⁹⁹ -5 382
4+00E	2168	-2	354	14+00E	2176	-5 491
6+00E	2167	-2	327	16+00E	2171	²⁸⁹⁸ -4 382
8+00E	2170	²⁸⁸⁴ -2	409	18+00E	2171	-4 382
10+00E	2170	²⁸⁸⁵ -2	409	20+00E	2175	²⁸⁹⁷ -4 491
12+00E	2172	²⁸⁸⁶ -2	463	22+00E	2170	²⁸⁹⁶ -4 354
14+00E	2171	²⁸⁸⁷ -3	409	24+00E	2175	²⁸⁹⁵ -4 491
16+00E	2167	²⁸⁸⁸ -3	300	25+00E	2170	²⁸⁹⁴ -4 354
18+00E	2172	²⁸⁸⁹ -3	436			
20+00E	2173	²⁸⁹⁰ -3	463	△ 8+00N		
22+00E	2170	²⁸⁹¹ -3	382	0+00E	2177	-8 436
24+00E	2169	²⁸⁹² -3	354	2+00E	2178	-8 463
25+00E	2174	²⁸⁹³ -3	436	4+00E	2176	²⁹⁰⁵ -8 409
				6+00E	2174	²⁹⁰⁶ -8 354
25+00E	2170	-4	354	8+00E	2177	²⁹⁰⁷ -8 436
				10+00E	2175	²⁹⁰⁸ -8 382
				12+00E	2177	²⁹⁰⁹ -8 436
				14+00E	2175	²⁹¹⁰ -8 382

△ 4-100M
1-100E

OUT @

△ 4-100M
0-100E



16+00E	2175 ²⁹¹¹	-9	354	10+00E	2181 ²⁹²⁸	-12	436
				12+00E	2180 ²⁹²⁹	-12	409
				14+00E	2182 ²⁹³⁰	-12	463
Δ 12+00N				16+00E	2187 ²⁹³¹	-12	600
9+00E	2179	-10	436	18+00E	2183 ²⁹³²	-12	491
2+00E	2179 ²⁹²³	-10	436	20+00E	2181 ²⁹³³	-13	409
4+00E	2178 ²⁹²²	-10	409	22+00E	2183 ²⁹³⁴	-13	463
6+00E	2179 ²⁹²¹	-10	436	24+00E	2183 ²⁹³⁵	-13	463
8+00E	2178 ²⁹²⁰	-10	409				
10+00E	2179 ²⁹¹⁹	-10	436	16+00E	2181 ²⁹³⁶	-13	409
12+00E	2179 ²⁹¹⁸	-10	436	25+00E	2181		409
14+00E	2179 ²⁹¹⁷	-9	463	Δ 12+00N	2180	-13	382
16+00E	2180 ²⁹¹⁶	-9	491	25+00E	2180	-13	382
18+00E	2179 ²⁹¹⁵	-9	463	Δ 20+00N			
20+00E	2180	-9	491				
22+00E	2179 ²⁹¹⁴	-9	463	0+00E	2181	-14	382
24+00E	2179 ²⁹¹³	-9	463	2+00E	2182 ²⁹⁴²	-14	409
25+00E	2179 ²⁹¹²	-9	463	4+00E	2181 ²⁹⁴⁷	-14	382
				6+00E	2178 ²⁹⁴⁶	-14	300
Δ 16+00N				8+00E	2181 ²⁹⁴⁵	-14	382
0+00E	2183	-12	463	10+00E	2181 ²⁹⁴⁴	-14	382
2+00E	2183 ²⁹²⁴	-12	491	12+00E	2180 ²⁹⁴³	-14	354
4+00E	2185 ²⁹²⁵	-12	545	14+00E	2181 ²⁹⁴²	-14	382
6+00E	2183 ²⁹²⁶	-12	491	16+00E	2181 ²⁹⁴¹	-14	382
8+00E	2181 ²⁹²⁷	-12	436	18+00E	2184 ²⁹⁴⁰	-13	491

△ 8+00N - 16E 7025E
SWAMP

✓ LUNCH 2175

POST " 2178

△ 12+00N
0+00E

OUT @

△ 12+00N
0+00E

16+00N
24+00E

OUT @

17+50N
25+00E

20+00N
0+00E

OUT @

19+50N
0+00E

Δ28+00N

20+00E	2179 ²⁹³⁹	-13	354	1+00E	2178	-	-10	409
22+00E	2178 ²⁹³⁰	-13	327	2+00E	2179 ²⁹⁷³	-	-10	436
24+00E	2181 ²⁹³⁷	-13	409	4+00E	2180	-	-10	463
✓ Δ20+00N				6+00E	2179 ²⁹⁷²	-	-10	436
0+00E	2180	-4	354	8+00E	2180 ²⁹⁷¹	-	-10	463
				10+00E	2181 ²⁹⁷⁰	-	-10	491

Δ24+00N

✓ 0+00E	2180	-	-10	463	12+00E	2181 ²⁹⁶⁹	-10	491
2+00E	2180 ²⁹⁴⁹	-10	463	14+00E	2179 ²⁹⁶⁸	-10	436	
4+00E	2181 ²⁹⁵⁰	-10	491	16+00E	2180 ²⁹⁶⁷	-10	463	
6+00E	2181 ²⁹⁵¹	-10	491	18+00E	2179 ²⁹⁶⁶	-10	436	
8+00E	2181 ²⁹⁵²	-10	491	20+00E	2180 ²⁹⁶⁵	-10	463	
10+00E	2180 ²⁹⁵³	-10	463	22+00E	2180 ²⁹⁶⁴	-10	463	
12+00E	2180 ²⁹⁵⁴	-10	463	24+00E	2180 ²⁹⁶³	-10	463	
14+00E	2179 ²⁹⁵⁵	-10	436					
16+00E	2180 ²⁹⁵⁶	-10	463					
18+00E	2181 ²⁹⁵⁷	-10	491					
20+00E	2179 ²⁹⁵⁸	-10	436					
22+00E	2180 ²⁹⁵⁹	-10	463					
24+00E	2180 ²⁹⁶⁰	-10	463					

24+00N	2181 ²⁹⁶¹	-10	491
24+00E	2181		

22+00N	2181 ²⁹⁶²	-10	491
✓ 24+00E	2182	-10	518
20+00N			
24+00E			

△ 24+00N
24+00E

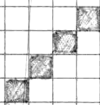
OUT @

△ 26+00N
24+00E

△ 28+00N
14+00E

OUT @

△ 28+00N
0+00E



12+00N

✓ 30+00E	2170	0	463	20+00N		
32+00E	2170 ²⁹⁷⁴	0	463	30+00E	2175	-7 463
34+00E	2169	0	436	32+00E	2171 ²⁹⁹⁰	-7 300
36+00E	2172 ²⁹⁷⁵	-1	491	34+00E	2174 ²⁹⁹¹	-7 382
38+00E	2170 ²⁹⁷⁶	-1	436	36+00E	2171 ²⁹⁹²	-7 300
40+00E	2173 ²⁹⁷⁷	-2	491	38+00E	2176 ²⁹⁹³	-7 436
42+00E	2174 ²⁹⁷⁸	-2	518	40+00E	2173	-7 354
44+00E	2176 ²⁹⁷⁹	-2	573	42+00E	2175 ²⁹⁹⁴	-6 436
45+00E	2174 ²⁹⁸⁰	-3	491	44+00E	2177 ²⁹⁹⁵	-6 491
14+00N				45+00E	2176 ²⁹⁹⁶	-6 463
45+00E	2172 ²⁹⁸¹	-3	436			
				22+00N		
				45+00E	2174 ²⁹⁹⁷	-6 409

16+00N

30+00E	2176	-6	463	24+00N		
32+00E	2175 ²⁹⁸⁹	-6	436	30+00E	2176	-5 491
34+00E	2174 ²⁹⁸⁸	-6	409	32+00E	2177 ³⁰⁰⁴	-5 518
36+00E	2174 ²⁹⁸⁷	-5	436	34+00E	2177 ³⁰⁰³	-5 518
38+00E	2172 ²⁹⁸⁶	-5	382	36+00E	2176	-5 491
40+00E	2174 ²⁹⁸⁵	-5	436	38+00E	2175 ³⁰⁰²	-5 463
42+00E	2174 ²⁹⁸⁴	-4	463	40+00E	2176 ³⁰⁰¹	-5 491
44+00E	2173 ²⁹⁸³	-4	436	42+00E	2176 ³⁰⁰⁰	-6 463
45+00E	2173 ²⁹⁸²	-4	436	44+00E	2176 ²⁹⁹⁹	-6 463
				45+00E	2175 ²⁹⁹⁸	-6 436

△ 12+00 N
30+00 E

△ 12+00 N
25+00 E

△ 16+00 N
30+00 E

OUT @

△ 18+00 N
ON E.C. LINE

14

				Δ 30+00N	3021	-6	491
Δ 28+00N				30+00E	2177		
30+00E	2176	-6	463	$\sqrt{\Delta}$ 30+00N		-6	518
32+00E	2176	³⁰⁰⁵ -6	463	30+00E	2178		
34+00E	2178	³⁰⁰⁶ -6	518	LUNCH			
36+00E	2176	-6	463	32+00N		-5	463
38+00E	2177	³⁰⁰⁷ -6	491	30+00E	2175		
40+00E	2178	³⁰⁰⁸ -6	518	34N		-5	463
42+00E	2176	³⁰⁰⁹ -6	463	30E	2175		
44+00E	2178	³⁰¹⁰ -6	518	Δ 36+00N			
45+00E	2178	³⁰¹¹ -6	518	30+00E	2175	³⁰²² -5	463
Δ 30+00N				32+00E	2176	³⁰²³ -5	491
45+00E	2177	³⁰¹² -7	463	34+00E	2176	³⁰²⁴ -5	491
				36+00E	2176	³⁰²⁵ -5	491
				38+00E	2177	³⁰²⁶ -5	518
				40+00E	2178	-5	545
Δ 32+00N				42+00E	2177	³⁰²⁷ -5	518
30+00E	2177	-7	463	44+00E	2177	-6	491
32+00E	2177	³⁰²⁰ -7	463	45+00E	2178	³⁰²⁸ -6	518
34+00E	2176	³⁰¹⁹ -7	436				
36+00E	2178	³⁰¹⁸ -7	491	Δ 38N			
38+00E	2180	³⁰¹⁷ -7	545	45E	2178	³⁰²⁹ -6	518
40+00E	2178	³⁰¹⁶ -7	491	Δ 40+00N			
42+00E	2177	³⁰¹⁵ -7	463	30+00E	2179	³⁰³¹ -7	518
44+00E	2177	³⁰¹⁴ -7	463	32+00E	2179	³⁰³⁶ -7	518
45+00E	2177	³⁰¹³ -7	463	34+00E	2179	³⁰³⁵ -7	518
				36+00E	2178	³⁰³⁴ -7	491
Δ 32+00N				38+00E	2181	³⁰³³ -7	573
30+00E	2176	-6	600				

A 32+00N
30+00E

our @

32+50 N
30+00E

-1
-2
-3
-4

40 + 00E	2182 ³⁰⁵² -7	600	△ 3E + 00N	
42 + 00E	2177 ³⁰³¹ -6	491	24 + 00E	2176 ⁻ =4 463
44 + 00E	2179 ⁻	545	22 + 00E	2178 ³⁰⁴⁷ -6 518
45 + 00E	2179 ³⁰³⁰ -6	545	20 + 00E	2178 ³⁰⁴⁸ -6 518
			18 + 00E	2176 ³⁰⁴⁹ -6 463
38N 30E	2178 ³⁰³⁸ -7	491	16 + 00E	2180 ³⁰⁵⁰ -7 545
			14 + 00E	2177 ³⁰⁵¹ -7 463
△ 36 + 00N			12 + 00E	2179 ⁻ 518
24 + 00E	2177 ⁻	463	10 + 00E	2179 ³⁰⁵² -7 518
22 + 00E	2176 ³⁰³⁹ -7	436	8 + 00E	2179 ³⁰⁵³ -8 491
20 + 00E	2178 ³⁰⁴⁰ -7	491	6 + 00E	2176 ³⁰⁵⁴ -8 469
18 + 00E	2178 ³⁰⁴¹ -7	491	4 + 00E	2175 ³⁰⁵⁵ -8 382
16 + 00E	2177 ³⁰⁴² -7	463	2 + 00E	2188 ³⁰⁵⁶ -8 790
15 + 00E	2178 ⁻	491	1 + 00E	2184 ⁻⁸ 627
38N 15E	2176 ³⁰⁴³ -7	436		∞ finis

△ 40 + 00N				
24 + 00E	2179 ⁻	518		
22 + 00E	2177 ³⁰⁴⁶ -7	463		
20 + 00E	2178 ³⁰⁴⁵ -7	491		
18 + 00E	2178 ⁻	491		
16 + 00E	2178 ³⁰⁴⁴ -7	491		
15 + 00E	2177 ⁻	463		