

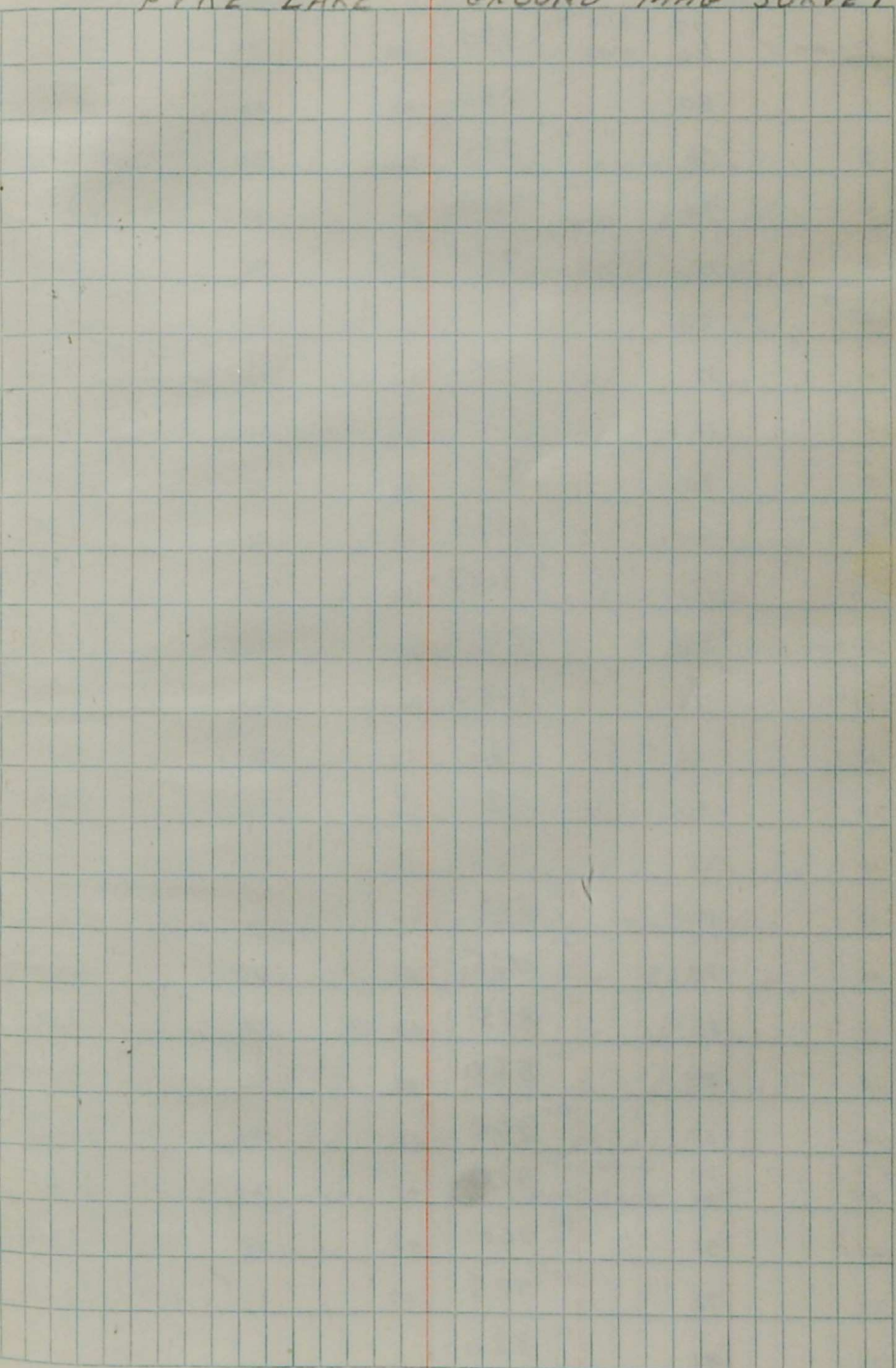
FYRE

LAKE

019519

MAG

FYRE LAKE - GROUND MAG SURVEY



(note - 2 #24's) (L.C. = +208)
2 #32's)

Δ56N EAST ✓

50		77	3:15	760		82	835
52	0+00 E	80	4:42	810	24		775
45	1	80		830	25	76	
	2	74		765	26	80	815
32	3	74		760	27	80	820
44	4	73		750	28	72	715
10	5	70		720	29	30	315
32	6	68		700	30	87 3:51 900 89 4:28 920	890
0	7	72		735	31	86	880
	8	70		715	32	77	790
	9	105		1070	33	72	735
27	10	105 3:27 3195 107 4:38 3235		3185	34	74	750
17	10+50 E	230		2690	35	73	740
	11	116		1180	36	73	740
	12	72		735	37	71	715
	13	80		820	38	68	680
	14	75		765	39	72	720
	15	80		815	40	97 4:05 1000 97 4:22	970
	16	78		795	41	83	830
	17	80		815	42	74	735
	18	85		860	43	82	820
	19	89		900	44	106	1060
	20	90 3:40 930 91 4:33		910	45	166	1665
	21	91		900	46	78	780
	22	72		725	47	82 4:17 850	820
	23	*1		820			

ASH group

June 9/66

lines which have been numbered incorrectly - and there are lots of them - have been corrected in the numbering of the stations as they are listed here and the errors in each have been noted /

it has been observed that on many pickets the letter 'N' (for North) has been inscribed backwards (M). There is hidden meaning in this. The letter 'M', pronounced "ēē" is the letter "i" in the Russian alphabet! Close observation of the line cutters revealed that the person responsible for this is William Peter. It is obvious that he is a Moscow-trained Russian spy and he should be kept under surveillance at all times. /

(L.C. = -70)

SCALE
Δ 60N → EAST

✓

SCALE

1	0+00E	87 78	12:42 2:40	800	1	25	95	840
1		92		860		26	94	935
2		96		900		27	98	975
3		100		940		28	90	900
4		112		1060		29	87	870
5		112		1060		30	77 75	1:26 2:18
6		62		555		31	68	680
7		66		595		32	64	645
8		83		770		33	77	685
9		80		740		34	68	695
10		82 73	12:57 2:30	760		35	73	750
11		78		725		36	75	780
12		78		730		37	72	750
13		80		755		38	73	765
14		79		750		39	93	975
15		76		725		40	78 73	1:51 2:10
16		76		730		41	85	905
17		76		735		42	79	840
18		73		705		43	62	655
19		81		795		44	80	835
20		77 73	1:12 2:23	760		45	72	2:02
21		74		725				
22		78		770				
23		78		770				
24		80		795				

(L.C. = +108)

Δ 60N → WEST

	78	2:46	800	12	81	740
0+00W	75	3:10				710
1	84		860	13	78	750
2	83		850	14	82	750
3	82		835	15	82	740
4	77		795	16	81	760
5	76		790	17	83	-
6	77		800	18	-	-
7	76		795	19	83	755
8	83		865	20	80 11:21	725
8+50	81	3:01	845	21	81 11:30	695
river				22	78	705
				23	78	705
				24	81 11:26	735

Δ 64N → WEST

L.C. = -108



0+00W	82	10:55	790		slough	
	83	11:42				
1	-		-		(note 2 #26's)	(L.C. = -108)
2	84		770		Δ 80N → WEST	760 ✓
3	82		750	0+00W	75 11:00	720
4	-		-	1	76 1:57	690
5	-		-	2		645
6	82		750	3		640
7	74		665	4		655
8	73		655	5		680
9	73		655	6		665
10	76	11:10	690	7		665
	77	11:36				670
11	78		710	8		

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SCALE

SCALE

9	75	⁷²⁵	680	2	73	⁷⁶⁵	780
10	76 73	1:16 1:52	⁷³⁵ ⁷⁴⁵ 690	3	70	⁷⁵⁵	745
11	76	⁷³⁰	690	4	72	⁷⁷⁵	765
12	74	⁷⁰⁵	670	5	71	⁷⁶⁵	750
13	76	⁷²⁵	695	6	71	⁷⁶⁵	745
14	77	⁷⁶⁰	710	7	73	⁷⁸⁵	745
15	73	⁶⁷⁵	665	8	75	⁸¹⁰	785
16	73	⁶⁷⁵	670	9	72	⁷⁷⁵	745
17	76	⁷³⁰	705	10	72 2:12 72 2:30	⁷⁷⁰ ⁷⁷⁵	745
18	77	⁷⁴⁵	720	11	76	⁸²⁰	790
19	73	⁶⁷⁵	675	12	72	⁷⁷⁵	745
20	76 75	1:28 1:46	⁷³⁰ ⁷²⁰ 715	13	77	⁸³⁰	800
21	76	⁷³⁰	715	14	77	⁸³⁰	800
22	73	⁶⁷⁵	680	15	75	⁸¹⁰	780
23	73	⁶⁷⁵	680	16	76	⁸²⁰	790
24	74	⁷⁰⁵	695	17	75	⁸¹⁰	780
25	73	⁶⁷⁵	685	18	75	⁸¹⁰	780
26	71	⁷⁷⁵	765	19	75	⁸¹⁰	780
27	74	⁷⁰⁵	695	20	85	⁹¹⁰	880
28	72	1:40 ⁶⁷⁵	675	21	77 2:21	⁸³⁰	800

river

2150

river

(L.C. = 1500)

Δ 76N → WEST ✓

0	68 71	2:00 2:37	⁷³⁵ ⁷⁴⁵ 735
1	71		⁷⁶⁵ 735

(note: 2 # 215 (L.C. = +358)

no # 11
no # 7)

Δ 72N → WEST

✓

Δ 68N → WEST

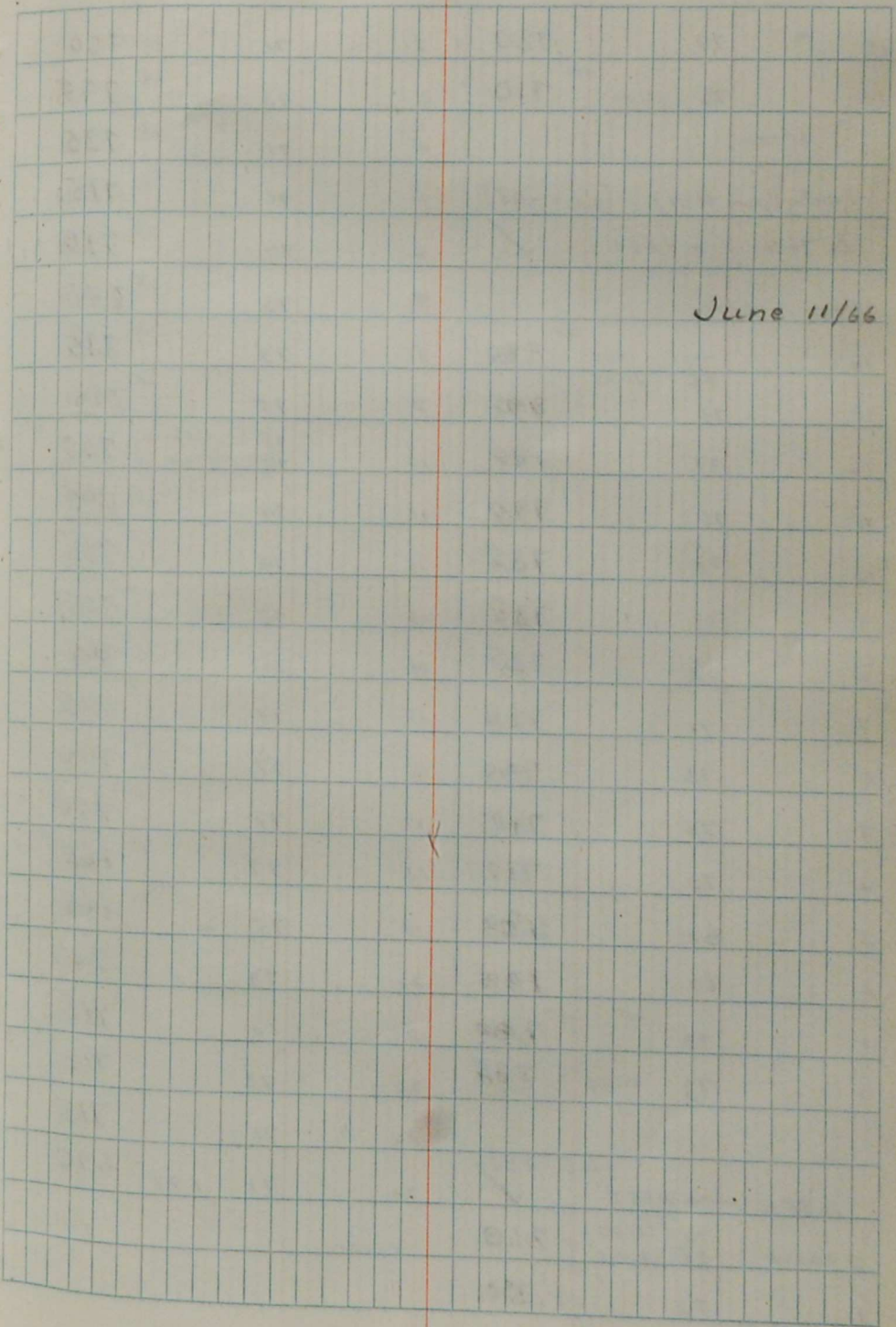
✓

0100W	71 2:42	750	1	0+00W	73 3:32	750
	74 3:25	750			75 4:28	760
1	70	740	1		74	760
2	71	750	2		76	790
3	72	755	3		75	780
4	72	755	4		78	815
5	73	760	5		76	795
6	73	760	6		73	765
7	74	765	7		74	780
8	80	830	8		73	775
9	78 2:53	810	9		78	825
	80 3:19	810				
10	77	800	10		77 3:44	820
					77 4:21	
11	79	815	11		79	840
12	77	795	12		78	830
13	76	780	13		82	865
14	77	790	14		80	845
15	76	780	15		77	810
16	78	800	16		75	800
17	77	785	17		86	895
18	76	775	18		85	885
19	75 3:04	765	19		84	870
	76 3:12					
20	74	750	20		85 3:55	880
					82 4:10	
21	76	775	21		81	840
22	76	770	22		86	890
23	76 3:10	770	23		87	905
river			24		87	905

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25	87	835	910	83	81	81°	750
26	86	865	905	84	84	9:56 84°	775
27	87	895	920	85	79	85°	735
	RIVER			86	77	86°	715
				87	75	87°	690
				88	72	88°	655
(note: 2 # 81's)							
BASELINE							
64N	78	9:33 790	790	89	77	89°	710
	85	10:24 860	860				
65	78		790	90	77	90°	710
66	78		785	91	77	91°	705
67	77		770	92	79	10:05 92°	725
68	75		750				
69	75		745	Δ 80N → EAST			(L.C. = -708) ✓
70	77		765	0+00E	78	10:45 790	720
					75	11:22 760	
71	76		750	1	77	77°	710
72	76		750	2	78	78°	720
73	76		745	3	79	79°	730
74	73	9:45 735	710	4	80	80°	740
	77	10:16 730					
75	73		705	5	77	77°	710
76	76		735	6	78	78°	720
77	73		695	7	77	77°	715
78	73		685	8	78	78°	720
79	74		700	9	81	81°	760
80	77		720	10	80	10:54 80°	745
81	77		715	11	73	73°	680
82	80		750	12	77	77°	720

June 11/66



SCALE

SCALE

13	77	^{7:10}	720	1	2	71	^{6:55}	720
14	76	^{11:00}	710		3	73	^{6:55}	740
	creek				4	71	^{6:55}	720
	(note: no # 11)		(L.C. = -08)		5	71	^{6:55}	720
	Δ 76 N → EAST		✓		6	70	^{6:55}	710
	1A+50 creek				7	73	^{6:55}	740
			^{7:50}		8	73	^{6:55}	735
14	77	^{11:05}	780					
	76	^{11:35}	^{7:70}				^{7:10}	760
13	79		800		9	75		
						75	^{1:12}	^{7:10}
12	77		780		10	78	^{1:35}	^{7:10}
								^{6:55}
11	76		770		11	74		745
								^{6:55}
10	73		735		12	74		745
								^{6:55}
9	73		735		13	74		745
								^{6:55}
8	72		725		14	76		765
								^{6:55}
7	71		720		15	77		775
								^{6:55}
6	73		740		16	77		770
								^{6:55}
5	70		710		17	77		770
								^{6:55}
4	70		710		18	77		765
								^{6:55}
3	68		690		19	75		745
								^{6:55}
2	69		700		20	73		720
								^{6:55}
1	73		740		21	73		715
								^{6:55}
0	73	^{11:25}	735		22	73		715
								^{6:55}
					23	73		715
								^{6:55}
			(L.C. +58)		24	71	^{1:27}	690
	Δ 88 N → WEST		✓					
	0+00W	70	^{1:00}					
		73	^{1:42}					
			710					river
1	72		^{6:15}					730

SCALE

Δ 88N → EAST

(L.C. = -151) ✓

	72	1.48	65 ⁵				
0100E	74	2.20	65 ⁵	710	2	68	640
1	69		65 ⁵	680	3	68	640
2	68		65 ⁵	665	4	72	680
3	68		65 ⁵	665	5	72	680
4	66		59 ⁵	640	6	74	700
5	68		65 ⁵	660	7	73	690
6	61		59 ⁵	585	8	75	720
7	60		53 ⁵	575	9	77	740
8	70		63 ⁵	670	10	75 2.35	720
9	70		63 ⁵	670	11	77 3.05	720
10	71	1.59	64 ⁵	675	12	75	720
	70	2.15	63 ⁵	675	13	77	740
11	69		65 ⁵	655	14	76	740
12	84		78 ⁰	810	15	76	730
13	92		86 ⁰	890	16	77	745
14	71		64 ⁵	675	17	77	745
15	58		51 ⁵	550	18	78	745
16	60		53 ⁵	570	19	78	745
17	62		55 ⁵	590	20	-	740
18	64		57 ⁵	610	21	-	-
19	63	2.02	56 ⁵	600	22	77	730
creek					23	78	740
(note: no # 21)					23	76 2.52	720

Δ 84N → WEST

river

0100 W	77	2.25	78 ⁰	735
1	78	3.12	78 ⁰	735
	70		70 ⁰	660

(note: no #15) (L.C. = -55X)

Δ 84N → EAST

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Δ 68N → EAST (L.C. = 1250) ✓

0100E	78	3.12	79 ⁰	735
	82	3.40	83 ⁰	
1	78		77 ⁵	730
2	77		76 ⁵	715
3	78		75 ⁵	720
4	72		71 ⁰	650
5	77		76 ⁵	700
6	78		77 ⁵	705
7	82		81 ⁵	740
8	78		77 ⁵	695
9	83		83 ⁵	740
10	83	3.23	82 ⁵	735
	82	3.34	81 ⁵	
11	88		87 ⁵	780
12	73		72 ⁰	625
13	72		71 ⁰	615
14	68		67 ⁰	575
15	65		64 ⁰	550
16	68		67 ⁰	580
16+30 creek	3.30			

0100E	72	4.02	750
	73	4.08	
1	73		760
2	70		730
3	72		750
			creek

(L.C. = -85X)

Δ 16N → EAST

Shore	123	73	
(17+40)	128	71+2	
18	127	77	695
19	124	74	660
20	125	75	675
21	122	72	635
22	123	73	645
23	122	72	635
24	125	75	670
25	123	73	640
26	123	73	640
27	125	75	660

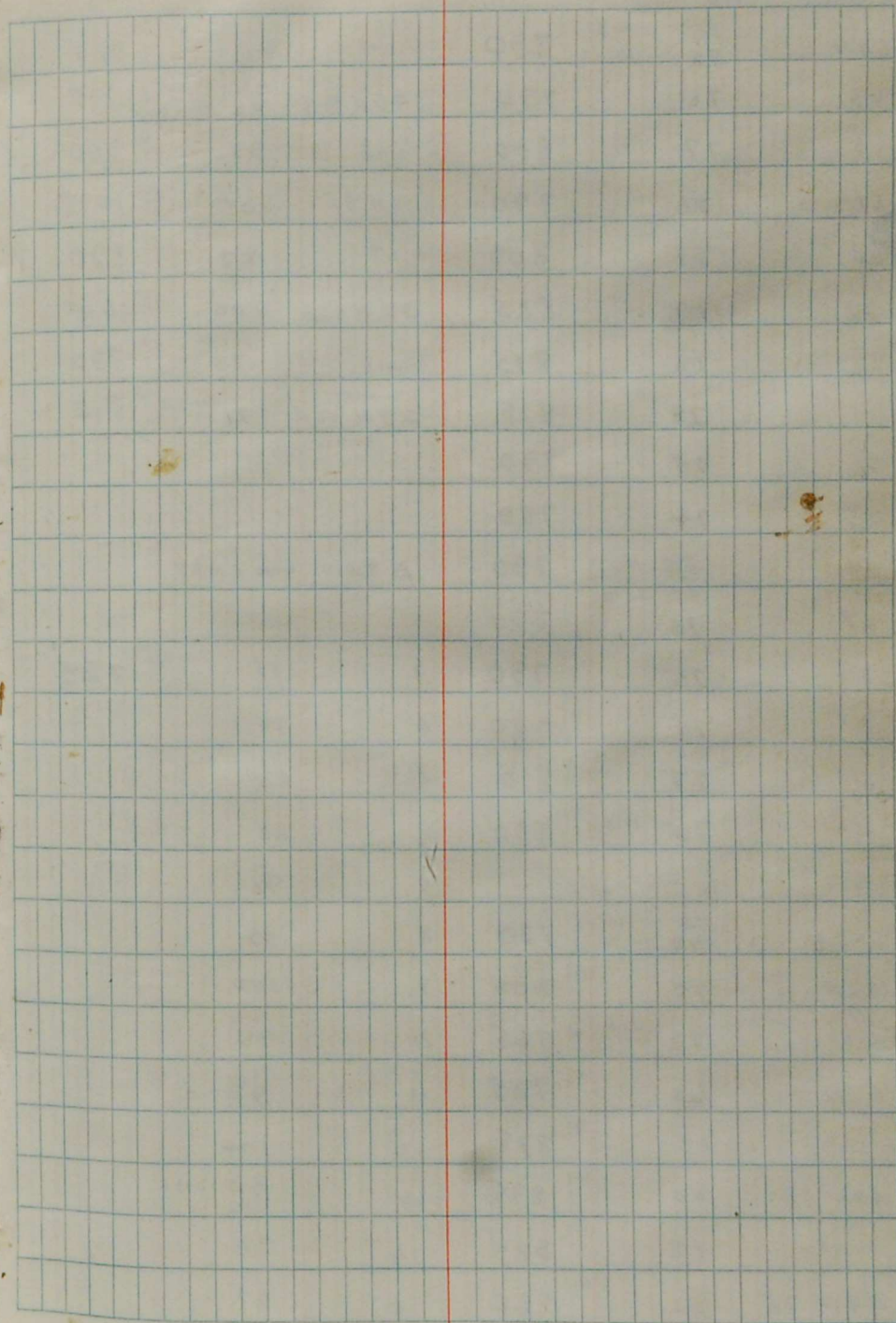
Δ 72N → EAST (L.C. = 350) ✓

0100 E	72	3.50	750
	72	4.00	
1	73		760
2	71		740
3	68		710
			creek

28	119	7.37	69	81 ⁰	595
	123	10.40		85 ⁰	
29	122	72	64 ⁰		625
30	127	77	67 ⁵		680
31	125	75	67 ⁵		660
32	125	75	67 ⁵		655

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33	127	77	^{68.5} 675	28	127	^{67.5} 630
34	127	77	^{68.5} 670	29	137	^{71.5} 740
35	124	74	⁶⁶ 635	30	134	^{74.5} 710
36	118	68	⁶⁸ 570	31	123 ^{11:16}	^{68.5} 650
37	125	75	⁶⁹ 645	32	131	^{71.5} 680
38	123	73	^{65.0} 615	33	127	^{67.5} 635
	125	^{10:12} 73	^{67.5} 615	34	127	^{67.5} 635
39	125	73	^{65.0} 615	35	127	^{67.5} 635
40	124	74	⁶⁶ 620	36	127	^{67.5} 630
41	132	82	^{74.5} 705	37	130	^{70.5} 655
42	133	83	^{74.5} 710	38	132	^{72.5} 675
43	128	78	^{70.5} 660	39	127	^{67.5} 615
44	133	83	^{75.5} 705	40	133	^{73.5} 675
45	130	80	^{72.5} 675	41	130 ^{11:32}	^{70.5} 640
46	124	74	⁶⁶ 605	42	128 ^{11:41}	^{69.5} 620
47	126	76	^{68.5} 630	43	130	^{71.5} 640
48	124	⁷⁴ 74	⁶⁶ 605	44	130	^{70.5} 640
			(L.C. = -550)	45	128	^{68.5} 620
			Δ 12N → EAST	46	123	^{63.5} 570
Shore	131	⁷¹ 11:00	655	47	128	^{68.5} 620
(2100)	127	^{11:55} 70	650	48	127 ^{11:42}	^{67.5} 610
22	130	70	⁶⁴ 650			
23	127	67	^{62.5} 620			
24	128	68	^{63.5} 635			
25	135	75	^{74.5} 710			
26	133	73	^{68.5} 685			
27	127	67	^{63.5} 630			

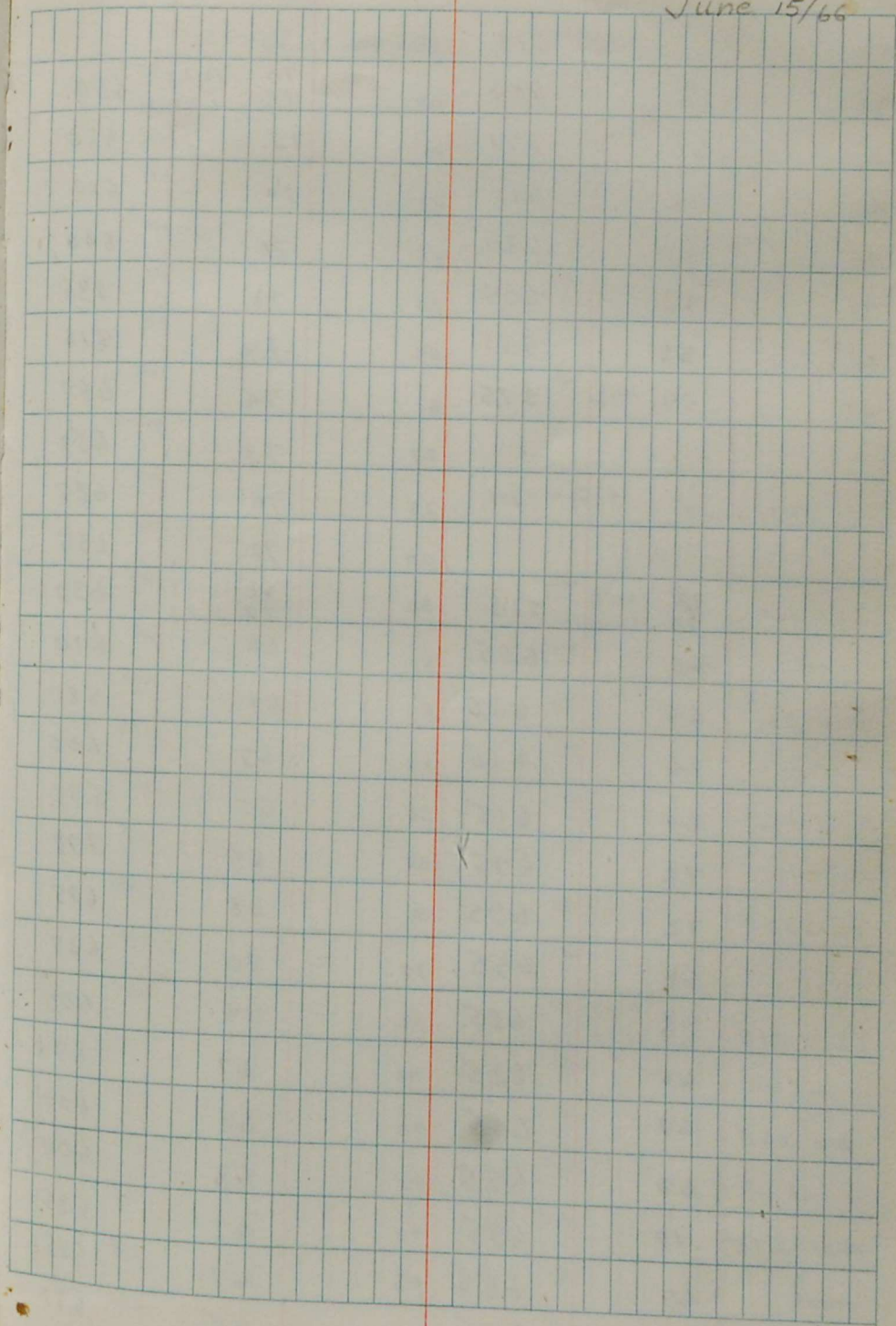


16	83		41	129	
17	86		42	125	
18	89		43	133 ^{1.25}	
				133 ^{1.50}	
19	76		44	130	
20	68		45	125	
21	76		46	130 ^{1.70}	
22	81				
23	73 ^{1.02}			(L.C. = 1258)	
	122 ^{2.00}				
24	97		Δ 44N → EAST		
25	120		(now - 2 #415)		
26.	120		6	85 ^{3.00}	⁸⁶⁰ 875
				87 ^{4.25}	⁸⁶⁰
27	118		7	87	⁹⁰⁵ 905
28	124		8	105	¹⁰⁸⁵ 1085
29	127		9	100	¹⁰³⁵ 1030
30	125		10	78	⁸¹⁵ 810
31	123		11	75	⁷⁸⁵ 780
32	117		12	78	⁸¹⁵ 810
				79	
33	116 ^{1.15}		13	83	⁸⁴⁵ 860
	120 ^{1.55}				
34	113		14	78	⁸¹⁵ 805
35	115		15	80	⁸²⁵ 825
36	118		16	80 ^{3.15}	⁸³⁵ 825
				81 ^{4.20}	
37	117		17	77	⁸⁰⁵ 795
38	112		18	77	⁸⁰⁵ 795
39	113		19	76	⁷⁹⁵ 785
40	133		20	73	⁷⁹⁰ 745

(note: 2# 28's
2# 25's)

June 15/66

21	82	840		$\Delta 28M \rightarrow EAST$	
				(L.C. = -30')	
22	83	850			
23	68	690	16	73 9.45 72 10.46	710
24	80	815	17	65	625
25	82	835	18	69	665
26	67	680	19	73	705
27	78 3.29 78 4.15	795	20	72	695
28	81	825	21	78	760
29	75	770	22	71	685
30	75	770	23	74	715
31	78	805	24	70	675
32	76	785	25	78	760
33	73	755	26	68 9.57 67 10.41	655
34	77	805	27	66	635
35	77	805	28	65	630
36	77 3.42 80 4.10	805	29	64	620
37	78	815	30	64	625
38	80	835	31	65	635
39	80	830	32	64	630
40	84	870	33	63	620
41	86	885	34	58	575
42	76	785	35	60	575
43	70	715	36	61 10.12 63 10.35	610
44	66	675	37	60	600
45	71	720	38	58	580
46	75 4.02	765	39	61	610



Δ 2AN → EAST
(L.C. = -1008)

40	62	⁵⁹⁵ 615	19+40	skate		
41	60	⁵⁷⁵ 595	20		74 12.45 ⁶⁵⁰	650
42	60	⁵⁷⁵ 590	21		73 1.32 ⁶⁴⁰	660
43	62	⁶⁰⁵ 610	22		70 ⁶⁰⁵	610
44	63	⁶⁰⁵ 620	23		73 ⁶³⁰	640
45	62	⁶⁰⁵ 605	24		72 ⁶⁰⁵	635
46	59	⁵⁶⁵ 575	25		70 ⁶⁰⁵	615
47	59 ^{10.30}	⁵⁶⁵ 575	26		74 ⁶⁰⁵	660
			27		73 ⁶⁰⁵	650
BASELINE		L.C. = -308	28		70 ⁶⁰⁵	625
			29		73 ⁶⁰⁵	655
28N 16E	73 ^{10.50}	⁷⁴⁰ 710	30		70 12.57 ⁶⁰⁰	630
	73 ^{11.30}	⁷⁴⁰			72 1.27 ⁶²⁵	
- int -	68	⁶⁰⁵ 655	31		68 ⁶⁰⁵	610
24N 20E	68	⁶⁰⁵ 650	32		65 ⁵⁵⁵	580
- int -	64	⁶⁰⁵ 615	33		67 ⁵⁷⁵	600
20N 19E	64	⁶⁰⁵ 615	34		65 ⁵⁵⁵	575
- int -	72	⁷⁰⁵ 695	35		65 ⁵⁵⁵	575
16N 18E	72	⁷²⁵ 695	36		68 ⁵⁸⁵	605
- int -	68	⁶⁰⁵ 655	37		70 ⁶⁰⁵	625
12N 21E	68 ^{11.05}	⁶⁰⁵ 655	38		68 ⁵⁸⁵	605
	69 ^{11.24}	⁶⁰⁵				
- int -	65	⁶⁵⁰ 625	39		67 ⁵⁷⁵	590
8N 24E	67	⁶⁰⁵ 645	40		68 ⁵⁸⁵	600
- int -	68	⁶⁰⁵ 655	41		68 ⁵⁸⁵	600
4N 27E	72	⁷²⁵ 695	42		67 ⁵⁷⁵	585
- int -	69	⁶⁰⁵ 665	43		67 ⁵⁷⁵	585
0N 29E	70 ^{11.13}	⁷²⁵ 675	44		65 ⁵⁵⁵	570
			45		66 1.20 ⁵⁶⁵	580

Δ 20N → EAST

(L.C. -90)

19E	70 1.35 76 2.34	615	44	70	615	555
20	67	585	45	69 2.14	605	545
21	68	595		(L.C. = -1358)		
22	71	625	Δ 8N → EAST			
23	68	595	24	77 2.45 77 3.32	780 750	645
24	67	585	25	74	610	615
25	66	575	26	75	625	630
26	67	585	27	73	600	605
27	67	585	28	68	550	560
28	67	585	29	72	590	600
29	67	585	30	73	600	610
30	68 1.50 71 2.25	595 525	31	72	590	600
31	68	595	32	70	570	585
32	73	685	33	70	570	585
33	68	595	34	73 3.00 75 3.25	600 620	615
34	68	595	35	70	570	585
35	68	595	36	78	655	670
36	77	645	37	71	580	585
37	74	655	38	72	590	600
38	70	615	39	75	625	635
39	69	605	40	80	675	685
40	68 2.05 68 2.19	595 535	41	76	635	640
41	70	615	42	72	590	595
42	71	625	43	70	570	575
43	72	635	44	68	550	550
			45	68 3.15	550	550

△ 4N → EAST
(L.C. = -135X)

			21	72	625
27	82 3:40 ⁵⁰ 82 4:12 ⁵⁵	695	22	72	625
28	85	725	23	71	615
29	82	695	24	70	605
30	74	615	25	70	605
31	77	650	26	67	575
32	78	665	27	68	585
33	77	655	28	78	690
34	75	635	29	71	615
35	75	635	30	68 ⁷²	585
36	86	760	31	67 11:05 ⁵⁷⁵ 64 11:26 ⁵⁴⁵	575
37	70 3:54 ⁵⁷⁵ 72 4:12	585	32	68	585
38	75	640	33	70	605
39	73	615	34	70	605
40	74	620	35	72	625
41	75	635	36	70	605
42	75	630	37	72	625
43	68	555	38	72	625
44	68	550	39	73	635
45	63 4:06 ⁵⁷⁵	500	40	75	660
			41	73 11:24 ⁶³⁵ 73 11:30 ⁶³⁵	635
△ 88N → EAST (L.C. = -100X)			42	78	690
(note - no # 38 n35, 34, 33)			43	85	760
19E (shore)	73 10:45	635	44	82 11:27 ⁷³⁰	730
20E	0	605			

June 16/66

check str B.L 54 - 62 - 10:00

△ 84N → EAST

22	78 12.45 81 1.34	750	47	66	625
23	75	715	48	64 1.12	605
24	77	730			
25	73	695			
26	76	720	△ 80N → EAST		✓
27	82	780		(L.C. = -300)	
28	72	685	15	82 1.55 87 3.12	800
29	72	685	16	78	760
30	83	790	17	80	780
31	88	840	18	74	715
32	73 12.57 76 1.28	695	19	74	715
33	68	645	20	73	705
34	70	665	21	70	675
35	71	675	22	70	675
36	72	685	23	74	715
37	78	740	24	78	760
38	78	740	25	73 2.10 78 3.05	705
39	73	695	26	75	725
40	69	655	27	74	710
41	73	695	28	74	710
42	74 1.08 74 1.22	705	29	75	715
43	69	655	30	75	715
44	68	655	31	72	680
45	76	720	32	76	720
46	67	635	33	84	800

34	89	^{76°} 840	22	72	705
35	87 2.26 90 2.58	^{85°} 825	23	70	685
36	81	^{77°} 765	24	68	665
37	90	^{88°} 855	25	67 ^{10.05} 69 ^{10.44}	655
38	80	^{78°} 750	26	69	675
39	80	^{78°} 750	27	73	715
40	83	^{81°} 780	28	72	705
41	78	^{76°} 725	29	79	780
42	81	^{79°} 755	30	70	685
43	82	^{80°} 760	31	70	685
44	87	^{85°} 810	32	72	705
45	84	^{82°} 780	33	73	715
46	78	^{76°} 715	34	73	715
47	75	^{73°} 685	35	74 ^{10.17} 76 ^{10.38}	725
48	78 2.51	^{76°} 710	36	73	715
			37	74	725
(note north)	(L.C.S. - 200)		37	74	725
△ 76 N → EAST	✓		39	78	770
15	79 9.52 79 10.50	780	40	82	810
16	76	750	41	80	790
17	82	810	42	77	760
18	84	830	43	78	770
19	65	635	44	78	770
20	63	615	45	79	780
21	75	740	46	70	685
			47	76 ^{10.52}	750

June 17/66
- plotted -

June 18/66

check: B.L. 54N - 81 9:25

72N 13E - 77 @ 9:40

72N 13E - 78 @ 10:55
80 @ 12:25

Δ 72N → EAST (L.C. = 0) ✓

106 (creek)	77 11:13 78 12:22	780	35	83	840
11	78	795	36	81	835
12	76	780	37	78	800
13	78	800	38	80	815
14	77	795	39	73	740
15	81	835	40	80 11:49 81 12:03	810
16	82	850	41	75	760
17	84	870	42	77	775
18	84	875	43	78	785
19	77	810	44	76	760
20	75 11:25 79 12:16	790	45	88	880
21	73	765	46	82	820
22	70	735	47	80	795
23	73	765	48	80 11:58	795
24	68	720			
25	73	770		(L.C. = -50)	
26	71	750		Δ 68N → EAST	✓
27	88	925		(note - not #45)	
28	80	850	4	80 1:25 85 2:43	750
29	60	645	5	79	750
30	53 11:37 59 12:09	580	6	81	770
31	76	810	7	82	780
32	75	795	8	77	730
33	70	735	9	76	720
34	75	785	10	81	770

1	83	79 ⁰	790	36	82	76 ¹	725
2	78	74 ⁰	740	37	94	9 ⁰	845
3	80	76 ⁰	760	38	93	87 ⁰	835
4	78 1.34 83 2.38	74 ⁰	740	39	79	75 ⁰	700
5	80	74 ⁰	760	40	78	74 ⁰	690
6	76	72 ⁰	720	41	82	75 ⁰	730
7	76	73 ⁰	715	42	80	76 ⁰	710
8	78	74 ⁰	735	43	76	73 ⁰	670
9	80	74 ⁰	750	44	77	75 ⁰	685
20	83 1.44 86 2.32	73 ⁰	775	45	83	77 ⁰	795
21	88	74 ⁰	825	46	83	79 ⁰	795
22	87	83 ⁰	815	47	63 2.18	55 ⁰	540
23	80	76 ⁰	740				
24	75	71 ⁰	690	(note - no # 33 no # 7)			✓
25	75	71 ⁰	685	Δ 64N → EAST		(L.C. = -1000)	
26	76	72 ⁰	695	3	90 2.55 89 4.10		810
27	89	85 ⁰	820	4	87	79 ⁰	780
28	87	83 ⁰	800	5	85	76 ⁰	760
29	78	74 ⁰	705	6	83	74 ⁰	740
30	85	81 ⁰	770	7	82	73 ⁰	730
31	78	74 ⁰	700	8	80	71 ⁰	710
32	80	76 ⁰	715	9	82	73 ⁰	730
33	78	74 ⁰	695	10	81	72 ⁰	720
34	79 2.44 78 2.25	75 ⁰	700	11	80	71 ⁰	710
35	78	74 ⁰	685	12	81	72 ⁰	720

13	81 3:05 ^{72°} 83 4:05 ^{76°}	720	38	88	790
14	82	730	39	82	730
15	83	740	40	77	680
16	80	710	41	76	670
17	84	750	42	85	760
18	84	750	43	88	790
19	86	770	44	80	710
20	95	860	45	85	760
21	87	780	46	78 3:46 ^{67°}	690
22	83	740			
23	73 3:48 ^{64°} 73 4:00	740			
24	74	650	Δ 40N → EAST	(L.C. - 35)	
25	73	640	9	82 10:05 ^{83°} 86 11:15 ^{87°}	795
26	76	670	10	105	1025
27	77	680	11	92	895
28	76	670	12	85	825
29	78	690	13	83	810
30	80	710	14	85	830
31	85	760	15	87	850
32	75	660	16	83	815
33	76 3:30 ^{67°} 78 3:52	670	17	82	805
34	83	740	18	89	875
35	84	750	19	87 10:20 ^{84°} 90 11:10	855
36	79	800	20	85	835
37	86	770	21	81	800

June 19/66
(plotted)

June 20/66

(L.O. = +851)
Δ48N → EAST

✓

			6	78 82	1.17 2.28	77° 82°	875 820
22	77	745	7	73		84°	845
23	82	795	8	75		79°	790
24	88	845	9	70		80°	800
25	81	795	10	71		81°	810
26	80	775	11	72		82°	820
27	72	800	12	73		83°	830
28	98	950	13	74		79°	740
29	90 10.32 90 11.04	875	14	65		81°	810
30	87	845	15	72		77°	770
31	82	797	16	68 72	1.29 2.22	76°	760
32	85	825	17	67		81°	805
33	81	785	18	72		77°	765
34	66	630	19	68		71°	760
35	83	805	20	68		75°	740
36	83	805	21	66		63°	620
37	82	775	22	54		70°	685
38	92	895	23	61		70°	685
39	82 10.45 84 10.58	775	24	61		69°	670
40	83	805	25	60		71°	690
41	83	805	26	62 64	1.37 2.16	72°	700
42	97	945	27	63		67°	650
43	75	725	28	58		72°	700
44	70	670	29	63		73°	710
45	74 10.54	710	30	64		66°	645
			31	57			

32	66	75 ⁰	735	17	74	77 ⁰	780
33	65	74 ⁰	725	18	67	71 ⁰	710
34	66	75 ⁰	735	19	73 2.52 73 3.47	77 ⁰	770
35	66	75 ⁰	735	20	70	74 ⁰	740
36	61 1.50 64 2.11	70 ⁰	685	21	69	73 ⁰	725
37	72	81 ⁰	795	22	69	73 ⁰	725
38	70	79 ⁰	775	23	69	73 ⁰	720
39	70	79 ⁰	770	24	67	71 ⁰	700
40	105	114 ⁵	1120	25	68	72 ⁰	705
41	53	62 ⁰	595	26	70	74 ⁰	720
42	60	69 ⁰	660	27	55	59 ⁰	565
43	60	69 ⁰	660	28	70	74 ⁰	715
44	65	74 ⁰	705	29	73 3.02 70 3.42	77 ⁰	740
45	65 2.03	74 ⁰	700	30	74	78 ⁰	750
note - 2# 21.5 2# 12.5				31	72	74 ⁰	735
△ 56N → EAST ✓ (L.C. + 358)				32	72	76 ⁰	740
				33	67	71 ⁰	695
9	103 2.40 103 3.57	104 ⁰	1075	34	68	72 ⁰	710
10	85	89 ⁰	895	35	66	70 ⁰	690
11	80	84 ⁰	845	36	68	72 ⁰	715
12	73	77 ⁰	770	37	68	72 ⁰	720
13	78	82 ⁰	825	38	65	69 ⁰	695
14	73	77 ⁰	770	39	67 3.16 68 3.32	71 ⁰	715
15	70	74 ⁰	740	40	64		685
16	75	79 ⁰	795	41	55		590

42 64 680 15 64 435 560

43 62 660

44 62 660

45 62 660 Δ 69N \rightarrow EAST \checkmark

46 70 740 0 82 10.00 790

47 78 3.25 820 1 83 800

2 82 790

Δ 0+00 N \rightarrow EAST \checkmark

creek

LC = 85Y

29 75 4.15 675

75 4.46

Δ 56N \rightarrow WEST \checkmark

30 72 640

(LC = 208)

31 75 675 0 80 10.17 790

79 10.28

32 78 705 1 -

33 73 650 2 86 850

34 73 650 3 -

35 70 620 4 82 810

36 69 610 5 82 810

37 72 640 6 82 810

38 70 620 7 82 810

39 67 4.25 590

67 4.40

40 66 580

Δ 52N \rightarrow WEST \checkmark

41 65 570 0 78 10.40 790

78 11.02

42 67 590 1 79 800

43 67 590 2 82 830

44 70 620 3 80 810

June 21/66
cloudy and
overcast

4	82	830	11	96	97°	920
5	82	830	12	106	107°	1020
6	82	830	13	92	95°	880
7	81	820	14	97	92°	925
8	80	810	15	89	97°	845
9	81	820	16	87	85°	820
10	80	810	17	88	80°	830
11	80	810	18	90	90°	845
12	78 10-53	790	19	77	72°	715
12+30 over			20	71 11-29 70 12-18	72°	655
			21	77	95°	715
L.C. = 0			22	81	82°	760
Δ 52 N → EAST		✓	23	73	75°	675
			24	70	70°	650
	78 11-08 83 12-27	790	25	70	70°	655
1	78	785	26	70	72°	660
2	78	780	27	70	75°	665
3	74	730	28	74	72°	705
4	73	715	29	80	81°	775
5	68	660	30	75 11-42 79 12-12	70°	730
6	71	685	31	80	80°	780
7	96	935	32	70	75°	675
8	97	940	33	70	70°	675
9	97	935	34	68	65°	655
10	94 11-20 96 12-23	900	35	67	60°	660

36	75	⁷⁵⁰ 725	+	80	810
37	73	⁷⁵⁰ 695	3	77	780
38	67	⁸⁷⁵ 635	2	74	745
39	66	⁸⁵⁰ 620	1	72 1-30	725
40	87	⁸⁰⁰ 835			
41	82	⁸⁷⁰ 785	Δ 30 → WEST		✓
42	79	⁸⁵⁰ 750		(L.C. = +150)	
43	87	⁸⁷⁰ 830	9	105 1-48 105 1-59	¹⁰⁰ 1075
44	88	⁸⁷⁰ 840	8	103	¹⁰⁰ 1055
45	81	⁸⁷⁰ 765	7	70	⁷⁵⁰ 720
46	89 12-00	⁸⁷⁰ 845	6	73	⁷⁵⁰ 750
			5	73	⁷⁵⁰ 750
	(L.C. = +450)	✓	4	76	⁷⁵⁰ 785
Δ 48 →	WEST				
	82 1-15 ⁵⁰	⁸⁷⁵ 875	3	79 1-54	⁸⁷⁰ 815
	82 1-25				
5	85	905	2 + 50	Share	
4	82	875			
3	76	815	Δ 32 N → EAST		✓
2	73	780		(L.C. = +850)	
1	72	770	13	92 2-02 91 2-54	⁹³⁰ 1015
0	72 1-21	770	14	80	⁸⁷⁵ 895
			15	79	⁸⁸⁵ 885
Δ 44 →	WEST	✓	16	82	⁹¹⁵ 915
7	85 1-29 84 1-39	860	17	79	⁸⁸⁵ 885
6	81	820	18	75	⁸⁵⁵ 845
5	75	760	19	75	⁸⁵⁵ 845
			20	73	⁸²⁰ 820

Δ 32 → WEST 10.895 ✓

21	72	81 ⁰	810	13	91 2.57 89 3.06	1015
22	68	77 ⁰	770	12	67	770
23	70 2.14 69 2.49	79 ⁰ 78 ⁰	790	11	60	700
24	70	79 ⁰	790	10	69	785
25	68	77 ⁰	770	9	71	805
26	68	77 ⁰	770	8	99	1080
27	67	76 ⁰	765	7	75 3.02	850 840
28	68	77 ⁰	775			
29	67	76 ⁰	765			
30	69	76 ⁰	790			
31	68	77 ⁰	780			
32	68	77 ⁰	780			
33	67 2.22 67 2.43	76 ⁰ 76 ⁰	770			
34	64	73 ⁰	740			
35	63	72 ⁰	730			
36	67	76 ⁰	770			
37	65	74 ⁰	750			
38	63	73 ⁰	740			
39	64	72 ⁰	730			
40	68	77 ⁰	780			
41	66	75 ⁰	760			
42	73	82 ⁵	835			
43	62	71 ⁰	720			
44	63	72 ⁰	730			
45	64 2.35	73 ⁰	740			

(2# 15's
2# 6's)
Δ 12 → EAST

BASELINE

L.C. = +20

				74	10:33	745
			12	73	10:54	
0	72 9:50 74 10:53	745	11	63		635
1	50	⁵²⁵ 525	10	62		625
2	52	⁵⁴⁵ 545	9	63		635
3	76	⁷⁹⁰ 790	8	69		695
4	33	³⁵⁵ 355	7	73		735
5	64	⁶⁷⁵ 670	6	75		760
6	57	⁵⁹⁵ 590	5	82		830
7	69	⁷¹⁰ 710	4	80		810
8	84	⁸⁷⁰ 865	3	71		715
9	50	⁵²⁵ 515	2	65		655
10	40 10:03 42 10:28	⁴²⁵ 415	1	65		655
11	79	⁸²⁰ 810	0	67	10:45	675
12	51	⁵³⁵ 525				
				(L.C. = +101)		
13	113	¹¹⁶⁰ 1150	12	73	10:54	745
				79	12:12	
14	75	⁷⁸⁰ 770	13	70		715
15	90	⁹³⁰ 915	14	77		790
16	72	⁷⁴⁵ 730	15	63		640
17	72	⁷⁴⁵ 730	16	63		630
18	75	⁷⁹⁰ 765	17	69		695
19	71	⁷⁴⁵ 715	18	70		705
20	70	⁷²⁵ 705	19	68		680
21	69	⁷¹⁵ 695	20	63		630
22	68 10:20	⁷⁰⁵ 680	21	66		655
			22	65		645

DUB group

June 23/66

Wet

Damned unpleasant conditions to
send a man out to work. Thunderstorms
and showers all day. Si washed
under a dry tree until the
wet goes away or until the
ferry arrives /

23	72 11-09 76 12-03	715	43	64	600
24	81	810	49	65	610
25	56	555	50	66 11-40	615
26	60	590			
27	70	690	Δ 28 → WEST		
28	75	745		L.C. = 431	
29	80	795	0	72 10-30 73 10-38	745
30	70	685	1	77	800
31	67	655	2	74	765
32	73	715	3	80	830
33	78 11-17 81 11-57	770	4	81	840
34	78	770		river	
35	77	760			
36	75	740	Δ 28 → EAST		
37	74	720		L.C. = 4108	
38	71	690	0	73 10-38 71 11-13	745
39	71	690	1	65	665
40	70	675	2	62	635
41	68	655	3	55	565
42	68 11-28 72 11-51	655	4	55	565
43	58	555	5	80	820
44	55	525	6	62	635
45	57	540	7	53	545
46	58	540	8	58	595
47	64	605	9	66	675
			10	66 10-48 63 11-08	675 645

June 24
cloudy

11	65	⁶⁶⁵ 665	6	48	⁶²⁰ 590
12	92	⁹⁴⁰ 945	7	47	⁶¹⁰ 575
13	96	⁹⁸⁰ 985	8	52	⁶⁶⁰ 620
14	68	⁶⁹⁵ 705	9	35	⁶¹⁰ 445
15	70	⁷¹⁵ 725	10	112 11:46 113 12:05	¹²⁶⁵ 1215
16	75	⁷⁷⁰ 785	11	57	⁷¹⁰ 655
17	63	⁶⁴⁵ 660	12	99	¹¹⁵⁵ 1080
18	102	¹⁰⁴⁰ 1060	13	85	⁹⁷⁰ 940
19	73	⁷⁴⁵ 765	14	67	⁸¹⁰ 755
20	68 ^{11:02}	⁶⁹⁵ 705	15	55	⁶⁹⁰ 635

(LC = 1145)

Δ 24 → WEST

0	66 11:26 67 11:32	810	16	58	⁷²⁰ 665
1	48	630	17	63	⁷⁷⁰ 715
2	48	630	18	65	⁷⁹⁰ 730
3	54	690	19	67	⁸¹⁰ 750
			20	62	⁷⁶⁰ 700
			21	58 12:00	⁷²⁰ 665

river

(2# 7's) (LC + 135)

Δ 24 → EAST

Δ 20 → EAST

(LC = +75)

0	67 11:32 74 12:13	810	0	55 1:46 57 2:28	630
1	56	⁷⁰⁰ 695	1	59	⁶⁷⁰ 670
2	54	⁶⁸⁰ 670	2	75	⁸³⁰ 830
3	45	⁵⁹⁰ 575	3	41	⁴⁹⁰ 485
4	47	⁶¹⁰ 590	4	130	¹³⁹⁰ 1380
5	39	⁵³⁰ 505	5	58	⁶⁶⁰ 650

$\Delta 16 \rightarrow \text{EAS}$
(L.C. = +151)

6	48	⁵⁶⁰ 545	0	61 2.43 61 3.25	630
7	52	⁶⁰⁰ 580	1	68	⁷⁰⁰ 700
8	60	⁶⁸⁰ 660	2	50	⁵²⁰ 520
9	75	⁸³⁰ 810	3	53	⁵⁵⁰ 550
10	65 2.02 63 2.21	⁷³⁰ 700	4	50	⁵²⁰ 520
11	61	⁶⁷⁰ 660	5	45	⁴⁷⁰ 470
12	88	⁹⁵⁰ 940	6	42	⁴⁴⁰ 440
13	235	²⁴⁵⁰ 2425	7	44	⁴⁶⁰ 460
14	35	⁴³⁰ 405	8	49	⁵¹⁰ 510
15	45	⁵³⁰ 505	9	43	⁴⁵⁰ 450
16	56	⁶⁴⁰ 620	10	76 2.58 76 3.18	⁷⁵⁰ 780
17	56	⁶⁴⁰ 620	11	121	¹²³⁵ 1235
18	58	⁶⁶⁰ 640 [2]	12	165	⁵⁰⁰⁰ 5000
19	56	⁶⁴⁰ 620	13	81	⁸³⁰ 830
20	63 2.14	⁷¹⁰ 695	14	82	⁸⁴⁰ 840
			15	72	⁷⁴⁰ 740
$\Delta 20 \rightarrow \text{WEST}$			16	68	⁷⁰⁰ 700
(L.C. = +55)			17	65	⁶⁷⁰ 670
0	⁵⁷ 2.25 ⁵⁸ 2.37	630	18	64	⁶⁶⁰ 660
1	56	620	19	62	⁶⁴⁰ 640
2	59	650	20	63 3.12	⁶⁵⁰ 650
3	63	690			
4	67	730	$\Delta 16 \rightarrow \text{WEST}$		(L.C. = -5)
5	river		0	63 2.10 58 2.22	630
			1	60	600
			2	52	520

Δ 36 → WEST
(L.C. = -5)

3	58	635	0	74 11.32 74 11.40	740
4	65	705	1	65	650
5	68 10.43	735	2	62	620
	(L.C. = -5)		3	63	630

Δ 36 → EAST

0	74 10.53 74	740			
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Δ 32 → EAST

1	97	975			
2	108	1085		L.C. = +708	
3	82	825	0	64 1.05 68 1.48	715
4	68	680	1	65	725
5	70	700	2	-43	300 -360
6	54	540	3	+5	75 65
7	56	560	4	57	645 630
8	62	620	5	92	1000 980
9	55	550	6	117	1250 1230
10	68 11.05 68 11.26	680	7	47	545 520
11	68	680	8	57	645 615
12	88	885	9	60	675 640
13	92	925	10	63 1.20 64 1.40	705 670
14	100	1010	11	157	1655 1625
15	85	855	12	88	900 930
16	72	720	13	64	775 685
17	67	670	14	42	475 465
18	60	600	15	205	2140 2110
19	57	570	16	86	940 905
20	57 11.18	570			

17	57	⁶⁴⁵ 610	5	78	⁸⁷⁵ 895
18	57	⁶⁴⁵ 610	9	69	⁷⁷⁰ 805
19	58	⁶⁵⁵ 620	10	75 3.40 77 3.50	⁷⁴⁵ 875
20	57 1.32	⁶⁴⁵ 610	11	49	⁵⁸⁰ 605
			12	85	⁹⁴⁵ 970
		(L.C. = +308)	13	83	⁹²⁵ 945
Δ 32 → WEST			14	105	¹¹⁴⁵ 1165
0	68 1.48 68 2.00	715	15	125	¹³⁴⁵ 1360
1	72	755	16	97	¹⁰⁶⁵ 1080
2	69	725	17	86	⁹⁵⁵ 970
3	63	665	18	75	⁸⁴⁵ 855
4	64	675	19	70	⁷⁹⁵ 805
5	60	635	20	67 3.50	⁷⁶⁵ 775
6	62	655	(no # 19)		
7	62	655			
river			Δ 8 → EAST	(L.C. = +80)	
			0	61 9.58 65 10.37	695
			1	59	⁶⁷⁵ 675
			2	68	⁷⁴⁵ 765
			3	78	⁸²⁰ 865
			4	133	¹⁴²⁵ 1420
			5	77	⁸⁶⁰ 850
			6	81	⁹¹⁰ 890
			7	66	⁷⁴⁵ 730
			8	61	⁶⁹⁵ 680
			9	83	⁹²⁰ 900
			10	64 10.10 67 10.31	⁷²⁵ 705

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Wed

Δ 48 → EAST

7	60	⁶³⁵	650	0	68	2.12	600
8	51	⁵⁴⁵	565	1	64		
9	30	³³⁵	355	2	68		
10	61	^{1.20} ⁶⁴⁵	670	3	80		
11	72	⁷⁵⁵	780	4	79		
12	84	⁸⁸⁰	900	5	60		
13	53	⁵⁶⁵	585	6	56		
14	58	⁶¹⁵	630	7	52		
15	47	⁵⁰⁵	520	8	63		
16	77	⁷⁰⁵	815	9	122		
17	61	⁶⁴⁵	655	10	100		
18	58	⁶¹⁵	620	11	137		
19	57	⁶⁰⁵	610	12	140		
20	55	^{1.40} ⁵⁸⁵	585	13	102		

Δ 44 →	WEST	(L.C. = +30)			93	2.30	
0	49	^{1.54}	525	14	96	2.51	
1	55		585	15	87		
2	59		625	16	95		
3	62		655	17	93		
4	63		665	18	94		
5	60		635	19	89		
				20	97		
				21	94		
				22	91		
				23	130		
				24	110		

25

40

26

115 2-45

29	69	695	6	82	800
30	70 9.27 73 9.50	705	7	83	810
31	72	725	8	81	790
32	72	720	9	77	750
33	74	740	10	72	695
34	70	695	11	76	740
35	70	695	12	70 10.20	675
36	72	710			
37	86	855			
38	81	800	$\Delta 16 \rightarrow$	EAST	
39	77	755			
40	78 9.34 78 9.43	760	18	40 11.32	
41	80	780	17	54	
42	80	780	16	38	
43	80	780	15	28	
44	79	770	14	32	
45	78 9.40	760	13	42	
✓			12	57	
$\Delta 0 \rightarrow$	EAST	$L (-30^\circ)$	11	55	
0	74 10.10 75 10.32	715	10	43	
1	76	740	9	43	
2	78	760	8	44	
3	89	870	7	44	
4	89	870	6	42	
5	85	830	5	47	

24 → WEST

L.C. = -358

4	50		0	82 12.30 84 12.55	795
3	54		1	82	795
2	63		2	82	795
1	102		3	83	805
0	79 11.50		4	84	815

✓ Δ 16 → WEST (L.C. = -408)

0	79 11.50 80 12.21	760	7	87	845
1	79	760	8	82	795
2	78	750	9	81	785
3	84	810	10	79 12.40 80 12.50	765
4	93	900	11	78	755
5	85	820	12	77	745
6	93	900	13	75	725
7	82	790	14	75	725
8	86	830	15	77	745
9	86	830	16	74	710
10	84 12.01 87 12.15	810	17	72	690
11	84	810	18	75 12.45	725
12	79	760			

✓ Δ 24 → EAST

(L.C. = -558)

13	79	760			
14	78	750			
15	77	740	0	84 12.55 88 1.35	795
16	76	730	1	79	745
17	75	720	2	77	725
18	72 12.09	690			

3	77	725	7	77	740
4	75	705	8	81	780
5	74	690	9	81	780
6	73	680	10	81 1.55 77 2.07	780
7	85	805	11	77	740
8	82	775	12	76	730
9	88	835	13	77	740
10	77 1.12 76 1.27	725	14	77	740
11	77	725	15	77	740
12	75	705	16	78	750
13	75	705	17	80	770
14	72	670	18	80 2.02	770
15	71	660			
16	75	705	✓ Δ 8 →	EAST	(L.C. = -858)
17	76	715	0	95 2.34	875
18	75 1.20	705	1	101	935
	(L.C. = -408)		2	83	755
✓ Δ 32 →	WEST		3	78	705
0	77 1.45 79 2.15	720	4	86	785
1	79	760	5	83	755
2	80	770	6	80	725
3	70	665	7	79	715
4	72	685	8	82	745
5	78	750	9	78	705
6	77	740	10	79	715

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✓ $\Delta 32 \rightarrow$ EAST (L.C. = -601)

11	87	795	0	77 11.35 78 12.05	720
12	91	835	1	76	710
13	89	815	2	79	740
14	88 2+7	805	3	73	675
			4	76	710
			5	83	780
			6	85	800
0	92 10.47 91 11.45	875	7	86	810
1	88	835	8	86	810
2	85	805	9	78	730
3	77	725	10	80 11.44 80 11.57	750
4	75	705	11	79	740
5	117	1125	12	77	720
6	110	1055	13	76	710
7	96	915	14	82	770
8	90	855	15	82	770
9	85	805	16	80	750
10	85 10.58 83 11.10	805	17	75	700
11	84	795	18	82 11.52	770

✓ $\Delta 40 \rightarrow$ EAST (L.C. = -408)

14	78	735	0	79 1.07 79 1.37	760
15	78	735	1	81	780
16	84	795	2	82	790
17	77	725	3	82	790
18	75 11.05	705			

4	82	790	8	76	730
5	80	770	9	78	750
6	78	750	10	78 1.49 79 1.01	750
7	82	790	11	78	750
8	88	850	12	78	750
9	78	750	13	76	730
10	85 1.16 81 1.29	820	14	78	750
11	116	1130	15	74	710
12	85	820	16	81	780
13	82	790	17	82	790
14	78	750	18	83 1.56	800
15	84	810			
16	86	830	✓ $\Delta 16 \rightarrow$	CAST (L.C. = -40)	
17	82	790	0	79	760
18	78 1.23	750	1	102	990
			2	96	930
			3	95	920
✓ $\Delta 40 \rightarrow$		(L.C. = -40)	WEST		
0	79 1.57 81 2.07	760	4	92	890
1	87	840	5	85	820
2	88	850	6	82	790
3	82	790	7	82	790
4	78	750	8	84	810
5	78	750	9	81	780
6	78	750	10	82	790
7	75	720	11	82	790

13	88	820	12	72	645
14	85	790	13	76	690
15	83	770			
16	83	770	Δ 36 → EAST		LC = -1208
17	80	740	0	82 1.45 83 2.02	710
18	79	730	1	83	720
19	80	740	2	74	630
20	75	690	3	78	670
21	77	710	4	80	690
22	78	720	5	81	700
23	77	710	6	102	910
24	73	670	7	107	960
25	73 ^{11.00}	670	8	107	960
274's			9	88	770

✓ Δ 12 → EAST (LC = -808) 10 80 1.55 690

0	110 ^{11.13}	1035			
1	94	870	Δ 36 → WEST (LC = -130)		
2	93	860	0	83 2.02 83 2.22	710
3	96	890	1	83	710
4	86	790	2	82	700
5	83	760	3	83	710
6	87	800	4	80	680
7	92	850	5	80	680
8	88	810	6	79	670
9	95	880	7	79	670
10	95	880			
11	81	740			

$\checkmark \Delta 28 \rightarrow \text{EAST}$

(LC = -1251)

8	81	690	0	83 3:07 82 3:26	715
9	79	670	1	84	725
10	80 2:14	680	2	75	635
			3	72	605
$\checkmark \Delta 28 \rightarrow \text{WEST}$		(LC = -125)	4	87	755
0	83 2:32 85 3:07	715	5	73	615
1	88	765	6	77	655
2	88	765	7	78 _{x2}	665
3	87	755	8	80	675
4	84	725	9	83	715
5	86	745	10	80 3:18	675
6	87	755			
7	82	705	$\checkmark \Delta 20 \rightarrow \text{WEST}$	(LC = -85)	
8	78	665	0	83 3:36 83 4:15	755
9	79	675	1	82	745
10	74 2:45 75 3:00	620	2	81	735
11	77	655	3	92	845
12	77	655	4	83	755
13	77	655	5	85	775
14	75	635	6	86	785
15	75	635	7	85	775
16	77	655	8	88	805
17	77	655	9	91	835
18	77	655	10	96 3:50 100 4:09	885
19	75	635	11	89	815
20	73	610			

12	86	785
13	85	775
14	84	765
15	82	745
16	82	745
17	82	745
18	88	805
19	77	695
20	79	715
21	78	705
22	77	695
23	77	695
24	76	685
25	76 4-02	685

Δ 0 → WEST
L.C. = -601

ASH group

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25	74 ^{10:00} 72 ^{10:57}	685	43	68	665
26	82	770	42	65	635
27	90	850	41	67	655
28	87	820	40	66	645
29	84	790	39	66	645
30	76	710	38	71	695
31	67	615	37	70	685
32	58	515	36	69	675
33	48	425	35	70	685
34	72	665	34	77	760
35	67	615	33	83	820
36	78	730	32	77	760
37	78	730	31	78	770
38	80 ^{10:15}	750	30	81	800
39	77	720	29	75	740
40	71	655	28	79	780
41	68	625	27	81	800
42	67	615	26	79 ^{10:55}	780
43	68	625			
44	66	605	Δ 8 → WEST	L.C. = -301	
45	65 ^{10:28}	595	29	79 ^{11:05}	770
	L.C. = -201		30	83	810
Δ 4 → WEST			31	88	860
45	71 ^{10:32}	695	32	87	850
44	67	655	33	82	800

34	75	730	34	85	
35	78	760	33	87	
36	40	375	32	92	
37	36	335	31	92 11:50	
38	36	335			
39	38	355	$\Delta 16 \rightarrow$	WEST	
40	38	355	33	^{1:20} 85 _{1:54} 84	770
41	43	405	34	90	820
42	32	295	35	105	970
43 *	78		36	85	770
44	79		37	88	800
45	78 11:28		38	83	750
			39	73	645
$\Delta 12 \rightarrow$		LC = -245	40	73	645
45	89 11:32	655	41	73	645
44	132		42	70	615
43	128		43	67	585
42	132		44	^{1:35} 67	585
41	140				
40	76		$\Delta 20 \rightarrow$	WEST	
39	80		45	^{1:40} 67	575
38	80		44	67	575
37	82		43	68	585
36	90		42	68	585
35	87		41	67	575

LC = -908

40	77	680	$\Delta 28 \rightarrow$	WEST		
39	80	710	45	3:26	103	840
38	80	710	44		62	425
37	83	740	43		83	640
36	77	680	42		70	510
35	80	710	41		73	535
34	75	660	40		74	545
33	^{1:55} 90	715	39		76	570
	L.C. = 1008		38		86	670
$\Delta 24 \rightarrow$	WEST	L.C. = -160	37		73	535
33	^{2:07} 107	920	36		73	535
	^{2:43} 111		35		85	660
34	77	620	34		82	630
35	71	560	33		91	705
34	75	600	32	^{2:40}	93	715
37	75	600				
38	75	600			(-2008)	
39	83	680	$\Delta 32 \rightarrow$	WEST	L.C. = -125	
40	75	600	30	^{2:47} 83	74	715
				^{3:55}		
41	75	600	31		81	700
42	79	640	32		93	815
43	75	600	33		84	725
44	77	620	34		-	L.H.P.
45	^{2:20} 79	640	35		98	760
			36		58	460
			37		22	100

A 32 - WEST

38	-94	5.2-2715	31	80	765
39	110	985	30	88	645
40	104	925	29	93	695
41	84	725	29	96	725
42	85	735	27	3:50 96	725
43	86	745			
44	79	675			
45	3:10 77	655	Shotoline		

A 36 - WEST	LC-2458	ON 25W	68	10:20	685
46	3:22 85	615	-	78	790
45	81	775	4N 26W	77	780
44	75	515	-	77	780
43	71	475	8N 29W	76	770
42	85	615			
41	72	485	Δ 8 → WEST	-220	
40	75	515	29 10:30 96	96	770
39	73	495	30	98	}
38	76	525	31	103	
37	90	665	32	98	
36	77	535	33	96	
35	-	-	34	85	
34	-	-	35	90	
33	-	-	36	71	
32	86	625	37	48	

30.2

94

1208	
2718	
2838.8	2840

38	25		8N 29E	77	11:20	770
39	43		-	76		760
40	93		12N 32W	68		680
41	74		-	85		850
42	65		16N 33W	77		770
43	75		-	72		715
44	56		20N 33	72		715
45	10:55 43		-	62		615
	L.C. =		24N 33W	92		920
Δ 12 → WEST			-	75		750
46	10:58 94	615	28W 32W	72		715
44	89	665	-	72		715
43	81	585	32N 30W	72		715
42	97	745	-	68		675
41	104	815	36N 27W	73		725
40	104	815	-	-		-
39	89	665	40N 31W	77	12:00	
38	103	805				
37	99	765	✓ Δ 40N → WEST			
36	100	775				L.C. = -800
35	91	685	31	92	1:45	840
34	89	665	32	92		840
33	98	755	33	86		790
32	99	765	34	84		780
31	11:15 91	685	35	83		770

36	82	750	28	97	930
37	80	730	29	95	910
38	80	730			L.C. = -408
39	72	650	✓ Δ 48	→ WEST	
40	71	640	29	90 2.40 91 3.23	870
41	76	690	30	90	870
42	72	650	31	88	850
43	73	660	32	83	800
44	77	700	33	90	870
45	73 ^{2.00}	660	34	86	830
			35	87	840

✓ Δ 44	→ WEST	L.C. = -30	36	85	820
45	68 ^{2.05}	660	37	87	840
44	64	620	38	87	840
43	67	650	39	84	810
42	68	660	40	83	800
41	71	680	41	80	770
40	76	740	42	87	840
39	87	850	43	80	770
38	85	830	44	84	810
37	86 ^{2.12}	840	45	80	770
			46	78 ^{3.00}	750

✓ Δ 44	→ WEST	(L.C. = -508)			
26	95 ^{2.30}	910	✓ Δ 52 (56 marked)	(L.C. = -308)	
27	97	930	45	79 ^{3.06}	7701
			44	77	7501

43	77	750
42	77	750
41	76	740
40	76	740
39	78	760
38	78	760
37	79	770
36	79	770
35	81	780
34	82 3.20	790

√ Δ 56N → WEST

36	87 ^{3.45} 85 ^{4.17}	830
37	85	800
38	78	780
39	75	760
40	75	760
41	-	-
42	80	810
43	78	790
44	76	770
45	72 ^{4.00}	725

40N → WEST (L.C. = -800) ✓ Δ 52 → WEST

28	90 10.25	830	32	85 11.13	800
27	88	810	31	85	800
26	87	800	30	85	800
25	103	960	29	84	790
24	97	900	28	85	800
23	94	870	27	86	810
22	95	880	26	86	810
21	93	860	25	88	830
20	92	850	24	84	790
19	92	850	23	86	810
			22	88	830
			21	-	-
			20	87	820

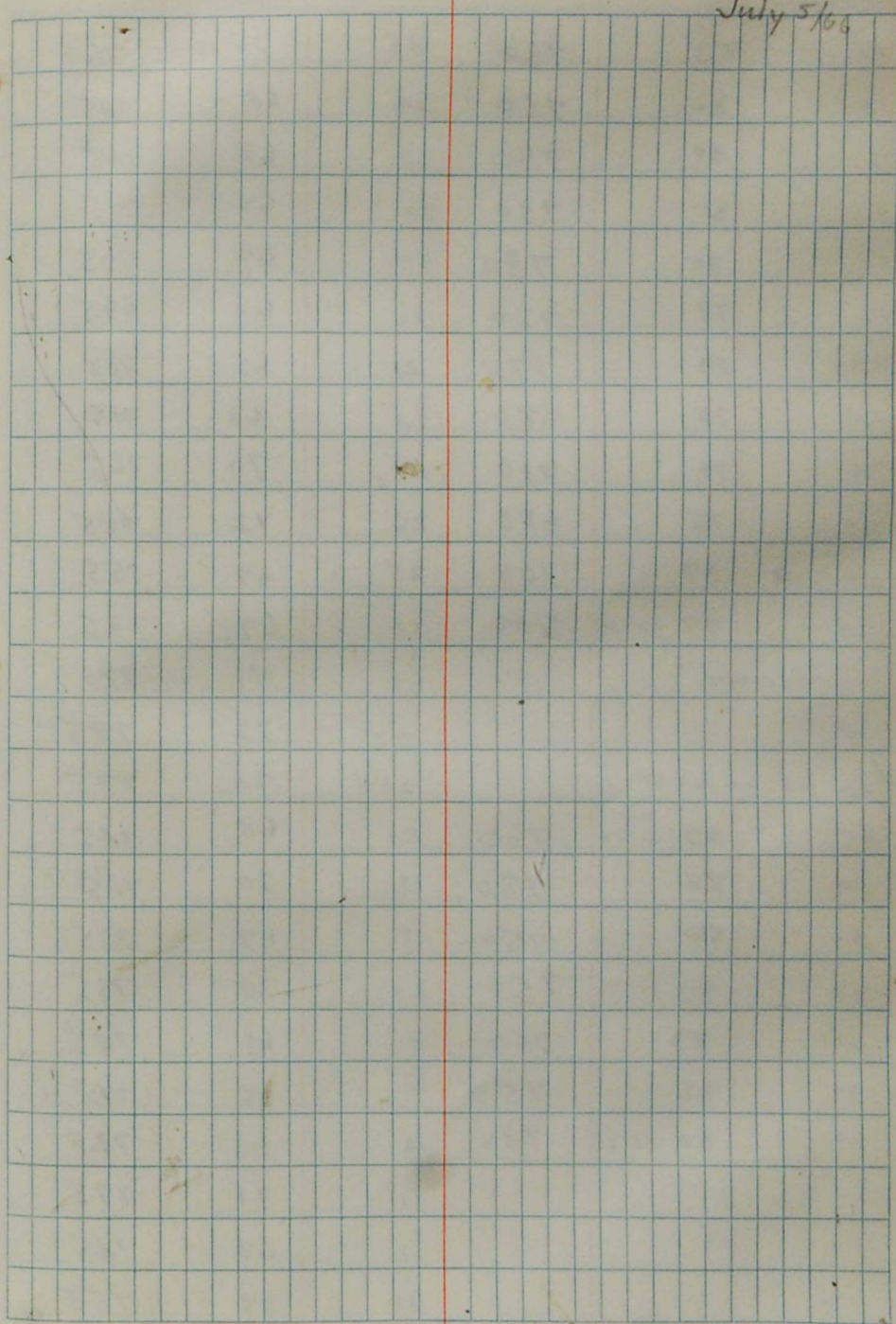
✓ Δ 44 N → WEST (L.C. = -500)

21	88 10.45	840	18	87	820
22	92	880	17	86	810
23	90	860	16	86	810
24	88	840	15	87 11.37	820
river			(12)	L.C. = -600	790

✓ Δ 48 → WEST (-400) ✓ Δ 56 (L.C. = -80)

25	90 11.00	870	12	91	840
24	87	840	13	89	820
23	87	840	14	91	840
22	87	840	15	88	810
			16	83	760

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✓ Δ 60 → WEST
(L.C. = 1608)

17	83	760	35	70 12.30	765
18	82	750	34	68	745
19	80	730	33	68	745
20	80	730	32	65	715
21	80	730	31	64	705
22	79	720	30	63	695
23	84	770	29	65	715
24	75	680	28	68	745
25	78	710	27	70	765
26	75	680	26	72	785
27	77	700	25	69	755
28	77 12.05	700	24	67	735
Slough			23	71	775
			22	72	785

✓ Δ 56 → WEST

35	83 12.15	760	20	68	745
34	82	750	19	70	765
33	82	750	18	67	735
32	82	750	17	70	765
31	83	760	16	68	745
30	82	750	15	65	715
29	80 12.25	730	14	66	725
			13	71	775
			12	68	745
			11	69	755
			10	66 1.00	725

19	61	565	15	55	455
20	67	625	14	52	425
21	63	585	13	37	275
22	67	625	12	68	585
23	62	575	11	176	1680
24	63	585	10	133	1245
25	60	555	9	87	780
26	64	595	8	36	265
27	67	625	7	35	255
28	54	495	6	50	405
29	25	5 ⁰² 200	5	58	585
0 EAST	(60.0 - 1000) ✓		4	65	555
28	57	5 ¹⁰⁸ 475	3	68	585
27	63	535	2	62	525
26	106	970	1	67	575
25	79	700	0	69	5 ³⁰ 595
24	58	485			
23	57	475			
22	62	525			
21	60	505			
20	62	525			
19	60	505			
18	60	505			
17	63	535			
16	55	455			