

020491

Station	Read.	Time	Drift	Corr.	Remarks
Δ 0+00W	125	8:49			May 23
1+00W	110	8:51			↓
2+00W	98	8:53			
3+00W	104	8:55			
4+00W	122	8:57			
5+00W	125	8:58			
6+00W	120	8:59			
7+00W	125	9:02			
8+00W	105	9:03			
9+00W	118	9:06			
10+00W	72	9:08			
11+00W	93	9:09			Stream
12+00W	115	9:11	0		
13+00W	85	9:12			
14+00W	123	9:14	-4		Stream
15+00W	83	9:15			
16+00W	120	9:17	-7		
17+00W	115	9:18			
18+00W	95	9:20	+10		
19+00W	87	9:21			
20+00W	112	9:22			
18+00W	130	9:24	-35		
16+00W	105	9:26	+15		
14+00W	115	9:28	+8		

magundy?

Station	Reading	Time	Drift	Corr.	Remarks
12+00W	125	9:31	-10		
10+00W	116	9:33	-11		
8+00W	130	9:36	-25		
6+00W	122	9:38	-2		
4+00W	125	9:40	-3		
2+00W	127	9:41	-29		
0+00W	125	9:43	+10		Loop Complete
01+00S	125	9:47			
01+02S	114	9:48			
01+03S	106	9:49			
01+04S	116	9:51			
01+05S	114	9:52			
06S	115	9:53			
07S	120	9:55			
08S	112	9:56			
09S	103	9:58			
10S	92	9:59			
11S	118	10:01			
12S	127	10:02			
13S	112	10:03			
14S	123	10:04			
15S	120	10:05			
16S	110	10:06			
17S	120	10:07			

Station	Reading	Time	Drift	Corr.	Remarks
18 S	120	10:09			
19 S	110	10:10			
20 S	115	10:11			
21 S	127	10:12			
22 S	100	10:13			
23 S	119	10:14			
24 S	118	10:15			
25 S	120	10:17			
26 S	116	10:18			
27 S	118	10:19			
28 S	118	10:20			
29 S	112	10:21			
30 S	118	10:22			
LD ON	94	10:55			
1N	95	10:56			
2N	106	10:57			
3N	102	10:58			
4N	100	10:59			
5N	104	11:00			
6N	105	11:01			
7N	94	11:02			
8N	100	11:03			
9N	98	11:04			
10N	90	11:06			

Station	Reading	Time	Drift	Corr.	Remarks
L011N	106	11:09			
12N	111	11:10			
13N	115	11:11			
14N	96	11:12			
15N	112	11:14			
16N	115	11:15			
17N	107	11:16			
18N	105	11:17			
19N	110	11:18			Stream
20N	115	11:22			↑ steep Rise
21N	117	11:24			
22N	118	11:26			
23N	105	11:28			
24N	110	11:29			
25N	95	11:30			
26N	102	11:31			
27N	105	11:32			
28N	110	11:33			
29N	104	11:35			
30N	120	11:37			
L430N	133	12:05			
29N	128	12:07			
28N	123	12:08			
27N	118	12:10			

Station	Reading	Time	Drift	Corr.	Remarks
L4 26N	117	12:13			
25N	130	12:14			
24N	117	12:15			
23N	112	12:16			
22N	108	12:17			
21N	117	12:19			
20N	100	12:21			
19N	115	12:22			
18N	100	12:23			
17N	118	12:24			
16N	117	12:25			
15N	117	12:26			
14N	110	12:27			
13N	115	12:28			
12N	115	12:30			
11N	100	12:31			
10N	105	12:33			
9N	110	12:34			
8N	112	12:35			
7N	104	12:35			
6N	110	12:36			
5N	120	12:37			
4N	105	12:38			
3N	100	12:39			

Station	Reading	Time	Drift	Corr.	Remarks
L42 N	105	12:40			
1 N	110	12:41			
L40W \triangle	116	12:42			
1 S	115	12:59			
2 S	115	1:04			Stream
3 S	115	1:05			
4 S	105	1:06			
5 S	120	1:07			
6 S	105	1:07			
7 S	95	1:09			
8 S	117	1:10			
9 S	120	1:11			
10 S	117	1:11			
11 S	110	1:12			
12 S	115	1:13			
13 S	93	1:13			
14 S	110	1:14			
15 S	90	1:16			
16 S	105	1:17			
17 S	95	1:18			
18 S	110	1:19			
19 S	110	1:20			
20 S	100	1:22			
21 S	110	1:23			

Station	Reading	Time	Drift	Corr.	Remarks
L4 225	110	1:24			
235	120	1:26			
245	105	1:28			
255	115	1:30			
265	115	1:31			
275	115	1:32			
285	110	1:33			
295	110	1:35			
<u>305</u>	110	1:36			
L8 305	122	1:41			
295	110	1:42			
285	105	1:43			
275	123	1:43			
265	130	1:45			
255	107	1:46			
245	107	1:47			
235	120	1:47			
225	112	1:48			
215	127	1:49			
205	95	1:50			
195	115	1:52			
185	105	1:54			
175	110	1:54			
165	115	1:55			

Station	Reading	Time	Drift	Corr	Remarks
L 8 155	110	1:57			
145	117	1:58			
135	110	1:59			
125	118	2:00			
115	118	2:01			
105	107	2:02			
95	113	2:02			
85	97	2:03			
75	112	2:04			
65	105	2:04			
55	120	2:05			
45	112	2:06			
35	105	2:06			
25	110	2:07			
15	117	2:11			Stream
△ 05	107	2:12			
1N	115	2:13			
2N	97	2:15			
3N	110	2:16			
4N	110	2:16			
5N	105	2:17			
6N	115	2:18			
7N	115	2:19			
8N	110	2:20			

Station	Reading	Time	Drift	Corr.	Remarks
L 8 9N	115	2:24			
10N	95	2:25			
11N	97	2:26			
12N	92	2:27			
13N	110	2:28			
14N	117	2:28			CLIP OTC
15N	120	2:31			
16N	93	2:32			
17N	100	2:33			
18N	95	2:34			
19N	107	2:34			
20N	105	2:35			
21N	120	2:36			
22N	70	2:38			
23N	115	2:39			
24N	110	2:40			
25N	118	2:42			
26N	120	2:43			
27N	120	2:44			
28N	105	2:45			
29N	117	2:47			
30N	100	2:48			
L 12 30N	135	2:56			
29N	98	2:57			

Station	Reading	Time	Drift	Corr.	Remarks
L12 28N	107	2:59			
27N	107	3:00			
26N	122	3:01			
25N	118	3:02			
24N	108	3:03			
23N	110	3:05			
22N	127	3:06			
21N	125	3:08			
20N	118	3:09			
19N	105	3:11			
18N	115	3:12			
17N	100	3:13			
16N	115	3:13			
15N	88	3:14			Stream
14N	105	3:15			
13N	112	3:17			CIN-DC
12N	115	3:18			
11N	98	3:19			
10N	108	3:20			
9N	98	3:20			
8N	115	3:21			
7N	128	3:22			O.T.C.
6N	108	3:23			Stream
5N	110	3:25			

Station	Reading	Time	Drift	Corr.	Remarks
L12 4N	110	3:27			
3N	135	3:28			
2N	115	3:30			
1N	115	3:31			
<u>0N</u>	125	3:35			Stream
L12 0N	120	8:38			May 24
1S	115	8:39			↓
2S	115	8:40			
3S	110	8:42			
4S	117	8:43			
5S	119	8:45			
<u>6S</u>	120	8:47			LAKE SHORE
L16 5S	117	8:52			LAKE SHORE
4S	120	8:53			
3S	118	8:55			
2S	117	8:56			
1S	119	8:57			
△ 0S	112	8:58			
L16 1N	110	8:59			
2N	108	9:01			
3N	111	9:02			
4N	115	9:04			
5N	115	9:05			Stream
6N	117	9:06			

Station	Reading	Time	Drift	Corr.	Remarks
067 N	111	9:09			
8 N	105	9:10			
9 N	110	9:11			
10 N	120	9:13			CLIPP OTC
11 N	120	9:14			
12 N	113	9:15			
13 N	118	9:16			
14 N	115	9:17			
15 N	120	9:18			
16 N	110	9:19			
17 N	118	9:20			
18 N	130	9:22			
19 N	115	9:23			
20 N	120	9:24			
21 N	120	9:25			
22 N	123	9:26			
23 N	123	9:28			
24 N	123	9:29			
25 N	120	9:30			
26 N	125	9:32			
27 N	120	9:33			
28 N	123	9:35			
29 N	125	9:36			
30 N	125	9:37			

Station	Reading	Time	Drift	Corr.	Remarks
L20 30N	123	9:59			
29N	106	10:00			
28N	112	10:02			
27N	122	10:03			
26N	123	10:04			
25N	125	10:04			
24N	125	10:05			
23N	120	10:05			
22N	125	10:06			
21N	105	10:08			
20N	115	10:09			
19N	107	10:09			
18N	115	10:10			
17N	117	10:11			
16N	105	10:12			
15N	103	10:13			
14N	117	10:14			
13N	123	10:15			
12N	125	10:16			
11N	110	10:17			
10N	120	10:19			
9N	120	10:20			
8N	110	10:22			Strcam
7N		no reading - SW dump			

Station	Reading	Time	Drift	Core	Remarks
L20 6N	110	10:28			
5N	105	10:30			
4N	105	10:31			
3N	93	10:31			
2N	105	10:32			
1N	110	10:33			
△ ^{L20} 0N	112	10:34			
Start Loop					
△ 20+00W	113	10:53			
21+00W	95	10:54			
22+00W	110	10:55			
23+00W	115	10:56			
24+00W	117	10:56			
25+00W	100	10:58			
26+00W	118	10:59			
27+00W	99	11:00			
28+00W	117	11:01			
29+00W	120	11:02			
30+00W	93	11:02			
31+00W	124	11:03			
32+00W	104	11:04			
30+00W	124	11:06			
28+00W	123	11:07			
26+00W	122	11:09			

Station	Reading	Time	Drift	Corr	Remarks
△ 24+00W	125	11:12			
22+00W	120	11:13			
20+00W	115	11:15			
Loop complete					
L20 15	125	11:17			
25	123	11:18			
35	125	11:18			
45	120	11:19			
55	123	11:20			
65	125	11:22			
75	124	11:23			
85	123	11:24			
95	115	11:25			Lake Shore
L24 95	120	11:34			Lake shore
85	120	11:35			
75	125	11:37			
65	120	11:38			
55	120	11:39			
45	117	11:40			
35	115	11:41			
25	122	11:42			
15	115	11:44			
△ 05	120	11:45			
1N	115	11:45			

Station	Reading	Time	Drift	Corr.	Remarks
L 24 2N	117	11:48			
3N	115	11:50			
4N	110	11:50			
5N	108	11:51			
6N	105	11:52			
7N	122	11:54			
8N	115	11:55			
9N	125	12:00			Stream
10N	125	12:02			
11N	125	12:03			
12N	125	12:04			
13N	125	12:05			
14N	120	12:06			
15N	116	12:07			
16N	125	12:09			
17N	120	12:10			
18N	122	12:11			
19N	120	12:13			
20N	122	12:14			
21N	120	12:15			
22N	130	12:16			
23N	125	12:18			
24N	125	12:19			
25N	125	12:20			
26N	120	12:22			

Station	Reading	Time	Drift	Corr.	Remarks
L24 27N	125	12:24			
28N	125	12:27			
29N	123	12:28			
30N	130	12:30			
L28 30N	123	12:52			
29N	118	12:53			
28N	116	12:54			
27N	124	12:56			
26N	119	12:56			
25N	125	12:57			
24N	123	12:57			
23N	124	12:58			
22N	110	1:00			
21N	125	1:01			
20N	115	1:02			
19N	127	1:04			
18N	120	1:04			
17N	125	1:05			
16N	122	1:06			
15N	125	1:07			
14N	127	1:08			
13N	123	1:09			
12N	128	1:10			
11N	125	1:11			

Station	Reading	Time	Drift	Corr.	Remarks
L28 10N	122	1:12			
9N	125	1:14			Stream
8N	120	1:17			
7N	118	1:19			Stream
6N	105	1:20			
5N	114	1:22			
4N	115	1:23			
3N	104	1:25			
2N	100	1:25			
1N	117	1:26			
△ 0N	118	1:27			
L28 1S	121	1:29			
2S	120	1:30			
3S	124	1:32			
4S	118	1:33			
5S	123	1:34			
6S	122	1:36			
7S	120	1:37			
8S	125	1:38			
9S	121	1:40			
10 S	123	1:41			LAKE SHORE
L32A 0S	126	2:12			
1S	116	2:13			
2S	120	2:14			

Station	Reading	Time	Drip	Corr	Remarks
L32 35	121	2:17			
45	122	2:18			
55	120	2:19			
65	122	2:20			
75	122	2:21			
85	120	2:22			
95	123	2:24			
105	118	2:26			
115	123	2:28			
125	120	2:29			
135	125	2:29			
145	125	2:30			
155	123	2:31			
165	125	2:32			
175	125	2:32			
185	120	2:33			
195	125	2:34			
205	125	2:34			
215	120	2:36			
225	120	2:37			
235	123	2:38			
245	125	2:40			
255	125	2:41			
265	125	2:42			

Station	Reading	Time	Drift	Corr.	Remark
L32 275	120	2:44			
285	125	2:46			
295	124	2:47			
<u>305</u>	<u>125</u>	<u>2:49</u>			

Repeat Above - Mag Defective

Loop	Base Line				
△ 04 00W	118	8:57		18	
14 00W	107	8:58			
24 00W	100	8:59			
34 00W	105	9:00			
44 00W	104	9:00			
54 00W	105	9:01			
64 00W	100	9:02			
74 00W	95	9:04			
84 00W	92	9:05			
94 00W	105	9:06			
104 00W	100 ⁹⁹	9:07	-1		
114 00W	100 ⁹⁹	9:08	-1		Stream
124 00W	105 ¹⁰⁴	9:10	-1		
104 00W	102	9:12	-2	-1	
84 00W	100	9:14	-8	-7	
64 00W	117	9:16	-17	-16	
44 00W	115	9:18	-11	-10	

Station	Reading	Time	Drift	Corr.	Remarks
Δ 2+00W	110	9:20	-10	-9	
0+00W	117	9:22	+1		
LD 1S	115	9:25			
2S	107	9:26			
3S	104	9:27			
4S	105	9:29			Stream
5S	105	9:30			
6S	108	9:31			
7S	115	9:34			
8S	105	9:35			
9S	105	9:36			
10S	110	9:37			
11S	110	9:38			
12S	110	9:40			
13S	110	9:41			
14S	108	9:41			
15S	110	9:42			
16S	105	9:43			
17S	115	9:44			
18S	100	9:45			
19S	100	9:46			
20S	105	9:48			
21S	110	9:50			
22S	105	9:52			

Station	Reading	Time	Drift	Corr	Gamma's
L0 23S	110	9:54			
24S	105	9:56			
25S	110	9:57			
26S	115	9:58			
27S	125	9:59			
28S	118	10:00			
29S	110	10:02			
<u>30S</u>	107	10:03			
↑ 25S	117	10:18	-7		
↓ 23S	117	10:21	-7		
↑ 21S	100	10:23	+10		
↓ 19S	110	10:28	-10		
17S	110	10:30	+5		
15S	110	10:32	0		
13S	110	10:34	0		
11S	110	10:36	0		
9S	108	10:38	-3		
7S	108	10:40	+7		
6S	105	10:42	+3		
5S	100	10:44	+5		
4S	105	10:46	0		
3S	115	10:48	-11		
2S	110	10:50	-3		
1S	115	10:52	0		
0S	115	10:54	+3		

Station	Reading	Time	Drift	Corr.	Remarks
Δ 13+00w	110	11:03			Mag. Check ↓
14+00w	110	11:05			
15+00w	100	11:06			
16+00w	98	11:07			
17+00w	100	11:08			
18+00w	100	11:09			
19+00w	100	11:10			
20+00w	102	11:11			
21+00w	110	11:13			
22+00w	97	11:14			
23+00w	100	11:15			
24+00w	100	11:16			
25+00w	100	11:17			
26+00w	100	11:18			
27+00w	100	11:19			
28+00w	100	11:20			

Disregard Above Material

L12	95	105	1:28		Lake May Shore 20
	105	115	1:29		↓
	115	115	1:31		
	125	115	1:32		
	145	110	1:33		
	145	-105	1:34		

Station	Reading	Time	Drift	Corr.	Remarks
L12 155	110	1:36			
165	115	1:37			
175	110	1:38			
185	106	1:39			
195	115	1:40			
205	110	1:41			
215	113	1:43			
225	115	1:44			
235	120	1:44			
245	115	1:45			
255	110	1:46			
265	115	1:47			
275	108	1:49			
288	117	1:50			
295	115	1:51			
<u>305</u>	110	1:52			
L16 305	130	2:07			
295	115	2:08			
285	115	2:09			
275	117	2:11			
265	115	2:12			
255	125	2:13			
245	115	2:15			
235	115	2:15			

Station	Reading	Time	Drift	Corr	Remarks
L16 225	115	2:16			
215	112	2:18			
205	127	2:19			
295	120	2:20			
185	110	2:21			
175	110	2:22			
165	110	2:24			
155	115	2:25			
145	108	2:26			
135	109	2:27			LAKE SHORE
L20 145	110	2:32			LAKE SHORE
155	110	2:33			
165	125	2:34			
175	110	2:36			
185	120	2:37			
195	115	2:38			
205	115	2:40			
215	110	2:41			
225	118	2:42			
235	115	2:43			
245	120	2:45			
255	120	2:46			
265	120	2:47			
275	115	2:48			

Station	Reading	Time	Drift	Corr	Remarks
L20 285	110	2:50			
295	120	2:51			
305	110	2:52			
L24 305	125	2:54			
295	123	2:55			
285	112	2:56			
275	124	2:57			
265	120	2:59			
255	115	3:00			
245	120	3:01			
235	115	3:02			
225	90	3:04			
215	115	3:05			
205	110	3:07			
195	110	3:08			
185	112	3:09			
175	120	3:10			
165	112	3:11			LAKE SHORE
L28 145	123	3:25			LAKE SHORE
155	115	3:27			
165	110	3:28			
175	110	3:29			
185	112	3:30			
195	125	3:31			

Station	Reading	Time	Drift	Corr.	Remarks
228 205	112	3:33			
215	110	3:34			
225	120	3:35			
235	117	3:36			
245	115	3:38			
255	120	3:39			
265	113	3:40			
275	125	3:42			
285	118	3:42			
295	122	3:43			
305	120	3:44			

Start Loop

May 29

32+00w	117	8:18			↓
33+00w	115	8:19			
34+00w	120	8:20			
35+00w	115	8:21			
36+00w	117	8:23			
37+00w	115	8:25			
38+00w	115	8:26			
39+00w	112	8:27			
40+00w	115	8:29			
41+00w	115	8:31			
42+00w	110	8:32			
43+00w	115	8:33			

Station	Reading	Time	Drift	Corr.	Remarks
Δ 44+00W	115	8:34			
45+00W	120	8:35			
46+00W	115	8:36			
47+00W	115	8:37			
48+00W	117	8:38			
46+00W	115	8:42	0		
44+00W	117	8:44	-2		
42+00W	115	8:46	-5		
40+00W	115	8:47	0		
38+00W	120	8:49	-5		
36+00W	120	8:51	+0		
34+00W	120	8:52	0		
32+00W	118	8:53	-1		
					FINISH LOOP
L 32 1N	108	9:10	-1 107	1048.6	
2N	123	9:11	-1 122	1195.6	
3N	115	9:12	-1 114	1117.2	
4N	115	9:13	-1 114	1117.2	
5N	113	9:14	-1 112	1097.6	
6N	117	9:15	-1 116	1136.8	
7N	115	9:16	-1 114	1117.2	stream
8N	107	9:18	-1 106	1038.8	
9N	110	9:20	-1 109	1068.2	
10N	110	9:21	-1 109	1068.2	
11N	112	9:22	-1 111	1087.8	

Station	Reading	Time	Drift	Corr.	Remarks
L32 12N	108	9:24	⁻¹ 107	1048.6	
13N	110	9:25	⁻² 108	1058.4	
14N	113	9:27	⁻² 111	1087.8	✓
15N	115	9:28	⁻² 113	1107.4	✓
16N	118	9:29	⁻² 116	1136.8	✓
17N	117	9:30	⁻² 115	1127.0	✓
18N	123	9:31	⁻² 121	1185.8	✓
19N	113	9:32	⁻² 111	1087.8	✓
20N	116	9:33	⁻² 108	1058.4	✓
21N	118	9:34	⁻² 116	1136.8	✓
22N	115	9:35	⁻² 113	1107.4	✓
23N	120	9:36	⁻² 118	1156.4	
24N	115	9:38	⁻² 113	1107.4	
25N	110	9:39	⁻³ 107	1048.6	
26N	115	9:40	⁻³ 112	1097.6	
27N	115	9:41	⁻³ 112	1097.6	
28N	118	9:42	⁻³ 115	1127.0	
29N	110	9:43	⁻³ 107	1048.6	
30N	115	9:44	⁻³ 112	1127.0	
L36 30N	120	9:47	⁻³ 117	1146.6	
29N	115	9:48	⁻³ 112	1097.6	
28N	115	9:49	⁻³ 112	1097.6	
27N	110	9:50	⁻³ 107	1048.6	
26N	125	9:51	⁻³ 122	1195.6	

Station	Reading	Time	Drift	Corr.	Remarks
L36 25 N	115	09:53	⁻³ 112	1097.6	
24 N	118	09:54	⁻⁴ 114	1117.2	
23 N	112	09:55	⁻¹ 108	1058.4	
22 N	110	9:56	⁻¹ 106	1038.8	
21 N	115	9:57	⁻⁴ 111	1087.8	
20 N	115	9:58	⁻⁴ 111	1087.8	
19 N	115	9:59	⁻⁴ 111	1087.8	
18 N	112	10:00	⁻¹ 108	1058.4	
17 N	118	10:01	⁻¹ 114	1117.2	
16 N	123	10:02	⁻¹ 119	1166.2	
15 N	115	10:03	⁻⁴ 111	1087.8	
14 N	127	10:04	⁻⁴ 123	1205.4	
13 N	110	10:05	⁻⁴ 106	1038.8	
12 N	125	10:06	⁻⁵ 120	1176.0	
11 N	128	10:07	⁻⁵ 123	1205.4	
10 N	113	10:09	⁻⁵ 108	1058.4	Stream
9 N	115	10:11	⁻⁵ 110	1078.0	
8 N	117	10:13	⁻⁵ 112	1097.6	
7 N	112	10:14	⁻⁵ 107	1048.6	
6 N	122	10:15	⁻⁵ 118	1156.4	
5 N	107	10:16	⁻⁵ 102	999.6	
4 N	118	10:18	⁻⁵ 113	1107.4	
3 N	113	10:19	⁻⁵ 108	1058.4	
2 N	124	10:20	⁻⁵ 119	1166.2	

Station	Reading	Time	Drift	Corr	Remarks
L36 1N	125	10:22	-5 120	1176.0	
△ 0N	125	10:23	-5 120	1176.0	
1S	120	10:29	-5 115	1127.0	
2S	110	10:30	-5 105	1029.0	
3S	115	10:31	-5 110	1078.0	
4S	125	10:32	-5 120	1176.0	
5S	118	10:33	-5 113	1107.4	
6S	115	10:34	-5 110	1078.0	
7S	110	10:36	-5 105	1029.0	
8S	114	10:37	-5 109	1068.2	}
9S	110	10:38	-5 105	1029.0	
10S	123	10:39	-5 118	1156.4	
11S	113	10:40	-5 108	1058.4	
12S	120	10:41	-5 115	1127.0	
13S	127	10:42	-5 122	1195.6	
14S	122	10:42	-5 118	1156.4	
15S	128	10:43	-5 123	1205.4	
16S	116	10:44	-5 111	1087.8	
17S	115	10:45	-5 110	1078.0	
18S	115	10:45	-5 110	1078.0	
19S	115	10:46	-5 110	1078.0	
20S	115	10:47	-5 110	1078.0	
21S	125	10:48	-5 120	1176.0	
22S	122	10:49	-5 117	1146.6	

Station	Reading	Time	Drift	Corr.	Remarks
L36 235	115	10:51	⁻⁵ 110	1078.0	
245	127	10:52	⁻⁵ 122	1195.6	
255	123	10:53	⁻⁵ 118	1156.4	
265	115	10:54	⁻⁵ 110	1078.0	
275	125	10:55	⁻⁵ 120	1176.0	
285	115	10:56	⁻⁵ 110	1078.0	
295	110	10:57	⁻⁵ 105	1029.0	
305	115	10:58	⁻⁵ 110	1078.0	
L40 305	110	11:14	⁻⁵ 105	1029.0	
295	115	11:16	⁻⁵ 110	1078.0	
285	115	11:17	⁻⁵ 110	1078.0	
275	115	11:18	⁻⁵ 110	1078.0	
265	115	11:19	⁻⁵ 110	1078.0	
255	115	11:20	⁻⁵ 110	1078.0	
245	117	11:21	⁻⁵ 112	1097.6	
235	115	11:22	⁻⁵ 110	1078.0	
225	112	11:22	⁻⁵ 107	1048.6	
215	115	11:23	⁻⁵ 110	1078.0	
205	115	11:24	⁻⁵ 110	1078.0	
195	113	11:25	⁻⁵ 108	1058.4	
185	110	11:26	⁻⁵ 105	1029.0	
175	115	11:26	⁻⁵ 110	1078.0	
165	115	11:27	⁻⁵ 110	1078.0	
155	113	11:28	⁻⁵ 108	1058.4	

Station	Reading	Time	Drift	Corr	Remarks
L40 145	115	11:30	^s 110	1078.0	
135	113	11:32	^s 108	1058.4	
125	113	11:33	^s 108	1058.4	
115	115	11:34	^s 110	1078.0	
105	114	11:35	^s 109	1068.2	
95	110	11:36	^s 105	1029.0	
85	110	11:37	^s 105	1029.0	
75	110	11:38	^s 105	1029.0	
65	110	11:40	^s 105	1029.0	
55	110	11:41	^s 105	1029.0	
45	110	11:42	^s 105	1029.0	
35	112	11:43	^s 107	1048.6	
25	110	11:44	^s 105	1029.0	
15	108	11:45	^s 103	1009.4	
△ 05	110	11:45	^s 105	1029.0	
1N	105	11:46	^s 100	980.0	
2N	105	11:47	^s 100	980.0	
3N	108	11:47	^s 103	1009.4	
4N	106	11:48	101	989.8	
5N	109	11:49	^s 104	1019.2	
6N	110	11:50	^s 105	1029.0	
7N	110	11:51	^s 105	1029.0	
8N	110	11:51	^s 105	1029.0	
9N	108	11:52	^s 103	1009.4	

Station	Reading	Time	Drift	Corr	Remarks
L40 10N	107	11:54	⁻⁵ 102	999.6	
11N	117	11:55	⁻⁵ 112	1097.6	S Stream
12N	110	11:59	⁻⁵ 105	1029.0	
13N	113	12:00	⁻⁵ 108	1058.4	
14N	115	12:01	⁻⁵ 110	1078.0	
15N	115	12:02	⁻⁵ 110	1078.0	
16N	110	12:03	⁻⁵ 105	1029.0	
17N	117	12:05	⁻⁵ 112	1097.6	
18N	115	12:06	⁻⁵ 110	1078.0	
19N	115	12:07	⁻⁵ 110	1078.0	
20N	120	12:08	⁻⁵ 115	1127.0	
21N	115	12:09	⁻⁵ 110	1078.0	
22N	117	12:10	⁻⁵ 112	1097.6	
23N	115	12:12	⁻⁵ 110	1078.0	
24N	115	12:14	⁻⁵ 110	1078.0	
25N	115	12:16	⁻⁵ 110	1078.0	
26N	115	12:17	⁻⁵ 110	1078.0	
27N	113	12:18	⁻⁵ 108	1058.4	
28N	115	12:19	⁻⁵ 110	1078.0	
29N	113	12:20	⁻⁵ 108	1058.4	
30N	113	12:21	⁻⁵ 108	1058.4	
L44 30N	112	12:24	⁻⁵ 107	1048.6	
29N	110	12:25	⁻⁵ 105	1029.0	
28N	113	12:26	⁻⁵ 108	1058.4	

Station	Reading	Time	Drift	Corr.	Remarks
L 44 27N	117	12:28	⁻⁵ 112	1097.6	
26N	115	12:30	⁻⁵ 110	1078.0	
25N	115	12:31	⁻⁵ 110	1078.0	
24N	115	12:32	⁻⁵ 110	1078.0	
23N	117	12:33	⁻⁵ 112	1097.6	
22N	115	12:34	⁻⁵ 110	1078.0	
21N	113	12:35	⁻⁵ 108	1058.4	
20N	122	12:36	⁻⁵ 117	1146.6	
19N	113	12:37	⁻⁵ 108	1058.4	
18N	110	12:38	⁻⁵ 105	1029.0	
17N	110	12:40	⁻⁵ 105	1029.0	
16N	110	12:40	⁻⁵ 105	1029.0	
15N	108	12:41	⁻⁵ 103	1009.4	St. near
14N	106	12:43	⁻⁵ 101	989.8	
13N	110	12:45	⁻⁵ 105	1029.0	
12N	110	12:46	⁻⁵ 105	1029.0	
11N	108	12:47	⁻⁵ 103	1009.4	
10N	108	12:48	⁻⁵ 103	1009.4	
9N	110	12:49	⁻⁵ 105	1029.0	
8N	112	12:56	⁻⁵ 107	1048.6	
7N	103	12:51	⁻⁵ 98	960.4	
6N	110	12:52	⁻⁵ 105	1029.0	
5N	108	12:53	⁻⁵ 103	1009.4	
4N	107	12:54	⁻⁵ 102	999.6	

Station	Reading	Time	Drift	Corri	Remarks
L44 3N	105	12:55	⁻⁵ 100	980.0	
2N	98	12:56	⁻⁵ 93	911.4	
1N	105	12:57	100	980.0	
△ 0N	110	12:58	⁻⁵ 105	1029.0	
1S	108	1:10	103	1009.4	
2S	110	1:11	105	1029.0	
3S	108	1:12	103	1009.4	
4S	110	1:13	105	1029.0	
5S	106	1:14	101	989.8	
6S	105	1:15	100	980.0	
7S	110	1:16	105	1029.0	
8S	110	1:17	105	1029.0	
9S	113	1:18	108	1058.4	
10S	110	1:18	105	1029.0	
11S	110	1:19	105	1029.0	
12S	110	1:20	105	1029.0	
13S	112	1:20	107	1048.6	
14S	110	1:21	105	1029.0	
15S	112	1:21	107	1048.6	
16S	114	1:22	109	1068.2	
17S	112	1:22	107	1048.6	
18S	113	1:24	108	1058.4	
19S	108	1:25	103	1009.4	
20S	115	1:26	⁻⁵ 110	1078.0	

Station	Reading	Time	Drift	Corr.	Remarks
L44 215	114	1:28	⁻⁶ 108	1058.4	
225	122	1:29	116	1136.8	
235	115	1:30	109	1068.2	
245	113	1:31	107	1048.6	
255	118	1:32	109	1068.2	
265	115	1:33	109	1068.2	
275	110	1:34	104	1019.2	
285	110	1:36	104	1019.2	
295	112	1:37	106	1038.8	
<u>305</u>	110	1:39	104	1019.2	
L48 305	112	1:42	106	1038.8	
295	115	1:44	109	1068.2	
285	115	1:45	109	1068.2	
275	115	1:46	109	1068.2	
265	115	1:47	109	1068.2	
255	115	1:48	109	1068.2	
245	113	1:49	107	1048.6	
235	115	1:50	109	1068.2	
225	112	1:51	106	1038.8	
215	114	1:52	108	1058.4	
205	115	1:53	⁻⁶ 109	1068.2	
195	112	1:54	⁻⁷ 105	1029.0	
185	114	1:55	107	1048.6	
175	114	1:56	107	1048.6	

Station	Reading	Time	Drift	Corr.	Remarks
L 48 165	113	1:58	-7106	1038.8	
155	114	1:59	107	1048.6	
145	110	2:00	103	1009.4	
135	111	2:01	104	1019.2	
125	110	2:02	103	1009.4	
115	112	2:03	105	1029.0	
105	110	2:04	103	1009.4	
95	110	2:05	103	1009.4	
85	112	2:06	105	1029.0	
75	110	2:07	103	1009.4	
65	108	2:08	101	989.8	
55	110	2:09	103	1009.4	
45	105	2:10	98	960.4	
35	108	2:10	101	989.8	
25	108	2:11	101	989.8	
15	108	2:12	101	989.8	
△ 05	110	2:13	⁻⁷ 103	1009.4	Loop to
49+00W 11	105	2:16	⁻⁷		45+00W
50+00W 11	107	2:17			
51+00W 11	108	2:18			
52+00W 11	100	2:19	+ 101	989.8	
50+00W 11	105	2:21	+2 107	1048.6	
48+00W 11	110	2:23	+1 117	1146.6	
24			L. 57	Complete	

Station	Reading	Time	Drift	Corr	Remarks
L48 1N	110	2:24	⁺⁷ 117	1146.6	
2N	105	2:25	112	1097.6	
3N	110	2:26	117	1146.6	
4N	105	2:27	112	1097.6	
5N	105	2:28	112	1097.6	
6N	110	2:29	117	1146.6	
7N	110	2:30	117	1146.6	
8N	108	2:30	115	1127.0	
9N	110	2:31	117	1146.6	
10N	110	2:32	117	1146.6	
11N	108	2:33	115	1127.0	
12N	110	2:34	117	1146.6	
13N	110	2:35	⁺⁶ 116	1136.8	
14N	110	2:35	116	1136.8	
15N	110	2:36	116	1136.8	
16N	113	2:37	119	1166.2	Stream
17N	105	2:41	111	1087.8	Stream
18N	110	2:42	116	1136.8	
19N	105	2:43	111	1087.8	
20N	110	2:44	116	1136.8	
21N	112	2:45	118	1156.4	STREAM GOOD SILT
22N	115	2:46	121	1185.8	
23N	115	2:47	121	1185.8	
24N	116	2:48	122	1195.6	

Station	Reading	Time	Drift	Corr	Remarks
L48 25N	115	2:51	⁺⁵ 120	1176.0	
26N	112	2:52	117	1146.6	
27N	113	2:53	118	1156.4	
28N	115	2:54	120	1176.0	
29N	114	2:55	119	1166.2	
30N	117	2:56	116	1136.8	
L52 30N	115	2:59	120	1176.0	
29N	112	3:00	117	1146.6	
28N	115	3:01	120	1176.0	
27N	110	3:02	115	1127.0	
26N	110	3:03	115	1127.0	
25N	114	3:04	119	1166.2	
24N	110	3:05	⁺⁴ 114	1117.2	
23N	113	3:05	117	1146.6	
22N	105	3:06	119	1166.2	Stream
21N	110	3:08	114	1117.2	Stream
20N	115	3:10	119	1166.2	
19N	108	3:11	112	1097.6	
18N	110	3:12	114	1117.2	
17N	110	3:13	114	1117.2	
16N	110	3:14	114	1117.2	
15N	114	3:15	118	1156.4	
14N	115	3:16	119	1166.2	
13N	114	3:17	118	1156.4	

Station	Reading	Time	Drift	Corr	Rem.
L 52 12N	105	3:18	⁺³ 108	1058.4	
11N	102	3:19	105	1029.0	
10N	105	3:20	108	1058.4	
9N	95	3:21	98	960.4	
8N	100	3:22	103	1009.4	
7N	103	3:24	106	1038.8	
6N	105	3:25	108	1058.4	
5N	105	3:26	108	1058.4	
4N	102	3:27	105	1029.0	
3N	95	3:28	98	960.4	
2N	92	3:29	95	931.0	
1N	98	3:30	101	989.8	
<u>Δ 0N</u>	103	3:31	⁺² 105	1029.0	

Start Loop

△ 50+00W	115	8:32	⁻⁸ 107	1048.6	May 30
51+00W	105	8:33	⁻⁸ 107	1048.6	↓
52+00W	108	8:35	⁻⁸ 100	980.0	
53+00W	110	8:36	⁻⁸ 102	999.6	
54+00W	110	8:37	⁻⁸ 102	999.6	
55+00W	108	8:38	⁻⁸ 100	980.0	
56+00W	112	8:39	⁻⁸ 104	1019.2	
57+00W	117	8:40	⁻⁸ 109	1068.2	
58+00W	117	8:41	⁻⁸ 109	1068.2	
59+00W	108	8:42	⁻⁸ 100	980.0	

Station	Reading	Time	Drift	Corr.	Remarks
△ 60+00W	115	8:45	⁻⁸ 107	1048.6	
61+00W	125	8:46	⁻⁸ 117	1146.6	
62+00W	130	8:47	⁻⁸ 122	1195.6	
63+00W	85	8:48	⁻⁷ 76	744.8	
64+00W	105	8:49	⁻⁷ 96	940.8	
65+00W	210!	8:50	⁻⁷ 201		
66+00W	107	8:51	⁻⁷ 98	960.4	
67+00W	93	8:52	⁻⁷ 84	823.2	
68+00W	<u>185</u>	8:54	⁻⁹ 176	1724.8	NOTE <u>SCALE 2</u>
69+00W	40	8:55	⁻⁹ 31	303.8	
70+00W	75	8:56	⁻⁹ 66	646.8	
71+00W	48	8:58	⁻⁹ 39	187.2	
72+00W	95	8:59	⁻⁹ 86	842.8	
70+00W	73	9:17	⁻⁹ 64	627.2	
68+00W	<u>195</u>	9:18	⁻⁷ 2		NOTE <u>SCALE 2</u>
66+00W	115	9:20	⁻¹⁷ 98	960.4	
64+00W	103	9:22	⁻⁷ 96	940.8	
62+00W	128	9:24	⁻⁶ 122	1195.6	
60+00W	115	9:25	⁻⁸ 107	1048.6	
58+00W	114	9:26	⁻⁵ 109	1068.2	
56+00W	110	9:27	⁻⁶ 104	1019.2	
54+00W	107	9:29	⁻⁵ 102	999.6	
52+00W	105	9:30	⁻⁵ 100	980.0	
50+00W	105	9:31	⁺² 103	1009.4	
		Loop	complete		

Station	Reading	Time	Drift	Corr	Remarks
LS 15	107	9:35	102 ⁵	999.6	
25	110	9:36	105	1029.0	
35	110	9:37	105	1029.0	
45	108	9:38	103	1009.4	
55	110	9:40	105	1029.0	
65	110	9:41	105	1029.0	
75	105	9:42	100	980.0	
85	108	9:43	103	1009.4	
95	110	9:44	105	1029.0	
105	115	9:45	110	1078.0	
115	115	9:46	110	1078.0	
125	113	9:47	108	1058.4	
135	113	9:49	108	1058.4	
145	115	9:50	110	1078.0	
155	115	9:51	110	1078.0	
165	115	9:52	110	1078.0	
175	115	9:54	110	1078.0	
185	115	9:55	110	1078.0	
195	112	9:56	107	1048.6	
205	114	9:57	109	1068.2	
215	112	9:58	107	1048.6	
225	115	9:58	110	1078.0	
235	115	9:59	110	1078.0	Stream
245	115	10:00	110	1078.0	

Station	Reading	Time	Drift	Corr.	Remarks
L52 255	118	10:02	113	1107.4	
265	115	10:03	110	1078.0	
275	117	10:05	112	1097.6	
285	115	10:06	110	1078.0	
295	117	10:08	112	1097.6	
305	115	10:10	110	1078.0	
L56 305	117	10:13	112	1097.6	
295	115	10:14	110	1078.0	
285	118	10:15	113	1107.4	
275	115	10:16	110	1078.0	
265	118	10:17	113	1107.4	
255	115	10:19	110	1078.0	
245	117	10:20	112	1097.6	
235	120	10:21	115	1127.0	
225	115 115	10:23	110	1078.0	
215	110	10:24	105	1029.0	
205	115	10:25	110	1078.0	
195	110	10:26	105	1029.0	
185	117	10:28	112	1097.6	
175	114	10:29	109	1068.2	
165	110	10:30	105	1029.0	
155	108	10:31	103	1009.4	
145	112	10:32	107	1048.6	
135	110	10:33	105	1029.0	

Station	Reading	Time	Drift	Corr	Rem.
L 56 12S	105	11:04	100	980.0	
11S	105	11:05	100	980.0	
10S	105	11:06	100	980.0	
9S	107	11:07	102	999.6	
8S	109	11:08	104	1019.2	
7S	100	11:10	95	931.0	
6S	105	11:11	100	980.0	
5S	107	11:12	102	999.6	
4S	105	11:13	100	980.0	
3S	105	11:14	100	980.0	
2S	103	11:15	98	960.4	
1S	105	11:16	100	980.0	
Δ 0S	110	11:17	-6	104	1019.2
1N	105	11:34	99	970.2	
2N	95	11:35	89	872.2	
3N	90	11:36	84	823.2	
4N	83	11:37	77	754.6	
5N	85	11:38	79	774.2	
6N	87	11:39	81	793.8	
7N	90	11:40	84	823.2	
8N	95	11:41	89	872.2	
9N	98	11:42	92	901.6	
10N	100	11:43	-5	95	931.0
11N	100	11:44	95	931.0	

Station	Reading	Time	Drift	Corr	Remarks
L56 12N	102	11:46	97	950.6	
13N	108	11:47	103	1009.4	
14N	110	11:48	105	1029.0	
15N	108	11:49	103	1009.4	
16N	110	11:50	105	1029.0	
17N	110	11:51	105	1029.0	
18N	110	11:52	105	1029.0	
19N	110	11:53	⁴ 106	1038.8	
20N	110	11:54	106	1038.8	
21N	110	11:55	106	1038.8	
22N	110	11:58	106	1038.8	
23N	110	11:59	106	1038.8	
24N	112	12:00	108	1058.4	
25N	110	12:01	106	1038.8	
26N	115	12:02	101	1087.8	
27N	112	12:03	108	1058.4	
28N	110	12:04	⁻³ 107	1048.6	
29N	112	12:05	109	1068.2	
30N	110	12:06	107	1048.6	
L60 30N	112	12:09	109	1068.2	
29N	110	12:11	107	1048.6	
28N	110	12:12	107	1048.6	
27N	108	12:13	105	1029.0	
26N	113	12:14	110	1078.0	

Station	Reading	Time	Drift	Corr	Remarks
L60 25N	115	12:16	112	1097.6	
24N	110	12:17	⁻² 108	1058.4	Stream
23N	110	12:18	108	1058.4	
22N	103	12:20	104	989.8	
21N	110	12:21	108	1058.4	
20N	105	12:22	113	1107.4	
19N	110	12:23	108	1058.4	
18N	110	12:24	108	1058.4	
17N	110	12:25	108	1058.4	
16N	115	12:26	⁻¹ 114	1117.2	
15N	108	12:28	104	1019.2	
14N	108	12:29	104	1019.2	
13N	108	12:30	104	1019.2	
12N	100	12:31	99	970.2	
11N	100	12:32	99	970.2	
10N	95	12:34	94	921.2	
9N	93	12:35	92	901.6	
8N	89	12:36	⁰ 89	872.2	
7N	85	12:37	85	833.0	
6N	88	12:38	88	862.4	
5N	97	12:39	97	950.6	
4N	107	12:40	107	1048.6	
3N	107	12:41	107	1048.6	
2N	105	12:42	105	1029.0	

Station	Reading	Time	Drift	Corr	Remarks
L 60 10	117	12:44	116	1136.8	
△ 00	107	12:45	107	1048.6	
15	100	12:47	100	980.0	
25	100	12:48	100	980.0	
35	80	12:49	80	784.0	
45	73	12:50	73	715.4	
55	92	12:51	92	901.6	
65	95	12:52	95	931.0	
75	98	12:53	98	960.4	
85	100	12:54	100	980.0	
95	100	12:55	100	980.0	
105	97	12:56	97	950.6	
115	100	12:57	100	980.0	
125	105	12:58	105	1029.0	
135	105	12:59	105	1029.0	
145	105	12:59 1:00	105	1029.0	
155	108	1:01	108	1058.4	
165	110	1:02	110	1078.0	
175	110	1:03	110	1078.0	
185	110	1:04	110	1078.0	
195	110	1:05	110	1078.0	
205	108	1:06	108	1058.4	
215	112	1:08	112	1097.6	
225	108	1:09	108	1058.4	

Station	Reading	Time	Drift	Corr	Remark
L 60 235	110	1:11	110	1078.0	
245	110	1:12	110	1078.0	
255	110	1:13	110	1078.0	
265	110	1:14	110	1078.0	
275	112	1:15	112	1097.6	
285	110	1:16	110	1078.0	
295	110	1:18	110	1078.0	
305	108	1:19	108	1058.4	
<u>L 64</u> 305	112	1:22	112	1097.6	
295	110	1:23	110	1078.0	
285	110	1:25	110	1078.0	
275	108	1:26	108	1058.4	
265	105	1:26	105	1029.0	
255	110	1:27	110	1078.0	
245	110	1:27	110	1078.0	
235	105	1:28	105	1029.0	
225	110	1:28	110	1078.0	
215	108	1:29	108	1058.4	
205	112	1:30	112	1097.6	
195	110	1:31	110	1078.0	
185	105	1:32	105	1029.0	
175	110	1:33	110	1078.0	
165	110	1:34	110	1078.0	
155	110	1:35	110	1078.0	

Station	Reading	Time	Drift	Corr	Remarks
L64	145	1:37	108	1058.4	
	135	1:38	110	1078.0	
	125	1:40	105	1029.0	
	115	1:41	102	999.6	
	105	1:42	98	960.4	
	95	1:44	98	960.4	
	85	1:45	95	931.0	
	75	1:46	95	931.0	
	65	1:48	87	852.6	
	55	1:49	90	882.0	
	45	1:50	87	852.6	
	35	1:51	63	617.4	
	25	1:52	55	539.0	
	15	1:53	68	666.4	
△	05	1:54	96	940.6	
	1N	2:11	15	147.0	
	2N	2:12	110	1078.0	
	3N	2:13	122	1195.6	
	4N	2:13	125	1225.0	
	5N	2:14	115	1127.0	
	6N	2:15	105	1029.0	
	7N	2:15	108	1058.4	
	8N	2:16	105	1029.0	
	9N	2:17	105	1029.0	

Station	Reading	Time	Drift	Corr	Remark
L 64 10N	103	2:19	103	1009.4	
11N	10 98	2:21	98	960.4	
12N	100	2:22	100	980.0	
13N	102	2:23	102	999.6	
14N	103	2:24	103	1009.4	
15N	105	2:25	105	1029.0	
16N	105	2:26	105	1029.0	
17N	110	2:27	110	1078.0	
18N	108	2:28	108	1058.4	
19N	115	2:29	115	1127.0	
20N	113	2:31	113	1107.4	
21N	110	2:32	110	1078.0	
22N	110	2:33	110	1078.0	
23N	108	2:34	108	1058.4	
24N	110	2:35	110	1078.0	
25N	105	2:37	105	1029.0	
26N	110	2:38	110	1078.0	Stream
27N	110	2:40	110	1078.0	Stream
28N	110	2:41	110	1078.0	
29N	115	2:42	115	1127.0	
30N	110	2:43	110	1078.0	
L 68 30N	105	2:50	105	1029.0	
29N	103	2:52	103	1009.4	Stream
28N	107	2:54	107	1048.6	

Station	Reading	Time	Drift	Corr	Remarks
L 68 27N	105	2:56	105	1029.0	
26N	103	2:57	103	1009.4	
25N	100	2:58	100	980.0	
24N	105	2:59	105	1029.0	
23N	102	3:00	102	999.6	
22N	103	3:01	103	1009.4	
21N	107	3:02	107	1048.6	
20N	105	3:03	105	1029.0	
19N	105	3:04	105	1029.0	
18N	105	3:06	105	1029.0	
17N	107	3:08	107	1048.6	
16N	100	3:09	100	980.0	
15N	103	3:10	103	1009.4	
14N	107	3:12	107	1048.6	
13N	102	3:13	102	999.6	
12N	105	3:15	105	1029.0	
11N	105	3:16	105	1029.0	
10N	110	3:17	110	1078.0	
9N	125	3:18	125	1225.0	
8N	165	3:19	165	1627.0	
7N	62	3:21	62	607.6	
6N	105	3:22	105	1029.0	
5N	90	3:21	90	882.0	
4N	95	3:22	95	931.0	

ST.	READING	TIME	DRIFT	CORRECTION
△ 32.				
05	102 106			
15	101 103			
25	104			
35	104			
45	105			
55	105			
65	104			
75	106			
85	103			
95	107			
105	¹⁰⁷ 105			
115	105			
125	108			
135	107			
145	109			
155	107			
165	106			
175	108			
185	107			
195	107			
205	¹⁰⁸ 108			
215	105			
225	106			
235	107			

ST.	READING	TIME	DRIFT	CORRECTION	
232	107				
245					
255	107				
265	109				
275	108				
285	107				
	110				
295					
	107				
305					

ST.	READING	TIME READING	DRIFT	CORRECTION
Δ 62	121			
Δ 63	76			
Δ 64	93			
Δ 65	194			
Δ 66	195			
Δ 67	78			
Δ 68	150 ^{sc-2}			
Δ 69	26			
Δ 70	75			
Δ 71	40			
Δ 72	85			
Δ 70w	65			
✓ 1B	90			
✓ 2B	85			
3B	80			
4B				

ST.	READING	TIME	DRIFT	CORRECTION
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△ 68	150 ⁵²			
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18	-65			
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28	50			
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38	95			
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0450 N	-150			
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1 N	+25			
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