827635

LOGISTICAL REPORT

MAGNETOMETER AND VLF-EM SURVEYS

LARA PROJECT

VANCOUVER ISLAND, B.C.

on behalf of

MINNOVA INC.
4th floor - 311 Water Street
Vancouver, B.C. V6B 1B8

Field work completed: May 19 to 26, 1989

by

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June 10, 1989

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1. INTRODUCTION

Magnetometer and VLF-EM surveys were conducted over portions of the Lara Property, Vancouver Island, B.C. on behalf of Minnova Inc., within the period May 19 to 26, 1989.

Total field magnetometer and VLF readings (for station NLK) were taken at 12.5 meters intervals on lines 100 meters apart for all north/south lines. VLF readings along the east/west base lines were taken for station NPM at 25 meter intervals.

2. SURVEY LOCATION

The Lara Property is located about 15 kilometers west south west of Chemainus, B.C. Access is via secondary mining and logging roads north from kilometer 10 or kilometer 12 from the main Chemainus River haul road.

3. SURVEY GRID AND SURVEY COVERAGE

A total of 49.2 line kilometers of crosslines were surveyed with both magnetometer and VLF, and 17.0 line kilometers of baseline with VLF alone on the Lara Property.

4. PERSONNEL

Jerry Thornton, geophysicist, was the party chief for the IGS survey. Andre McNicoll, technician, and Martin Danesik, geophysicist, assisted on the survey. Gary Wells, geologist, was the Minnova representative for the survey.

5. INSTRUMENTATION

Two Scintrex IGS-2 magnetometer and VLF receivers, along with a Scintrex IGS configured as a base station magnetometer, was used on the Lara survey. All magnetometer readings were corrected for diurnal drift with reference to the base station.

Stations NLK (Seattle, Washington) and NPM (Hawaiii) were used for the VLF survey.

Respectfully Submitted,

Alan Scott,
Geophysicist

Station	Reg.Flä	Change	Time	Information
1.1. Seite1.1.a	0.0	0.0	2Std.0Min	
1.1.a. Seite1.1.b	0.0	0.0	2Std.0Min	
1.1.b. Seite1.1.c	-100.0	-100.0	2Std.0Min	
1.1.c. Seite1.1.d	0.0	0.0	2Std.0Min	
1.1.d. Seite1.1.e	0.0	0.0	2Std.0Min	
1.1.e. Seite1.1.f	0.0	0.0	2Std.0Min	
1.1.f. Seite1.1.g	0.0	0.0	2Std.0Min	
1.1.g. Seite1.1.h	0.0	0.0	2Std.0Min	
1.1.h. Seite1.1.i	0.0	0.0	2Std.0Min	
1.1.i. Seite1.1.j	0.0	0.0	2Std.0Min	
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1.1.k. Seite1.1.l	0.0	0.0	2Std.0Min	
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1.1.ie. Seite1.1.if	0.0	0.0	2Std.0Min	
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1.1.ik. Seite1.1.il	0.0	0.0	2Std.0Min	
1.1.il. Seite1.1.im	0.0	0.0	2Std.0Min	
1.1.im. Seite1.1.in	0.0	0.0	2Std.0Min	
1.1.in. Seite1.1.io	0.0	0.0	2Std.0Min	
1.1.io. Seite1.1.ip	0.0	0.0	2Std.0Min	
1.1.ip. Seite1.1.iq	0.0	0.0	2Std.0Min	
1.1.iq. Seite1.1.ir	0.0	0.0	2Std.0Min	
1.1.ir. Seite1.1.is	0.0	0.0	2Std.0Min	
1.1.is. Seite1.1.it	0.0	0.0	2Std.0Min	
1.1.it. Seite1.1.iu	0.0	0.0	2Std.0Min	
1.1.iu. Seite1.1.iv	0.0	0.0	2Std.0Min	
1.1.iv. Seite1.1.iw	0.0	0.0	2Std.0Min	
1.1.iw. Seite1.1.ix	0.0	0.0	2Std.0Min	
1.1.ix. Seite1.1.iy	0.0	0.0	2Std.0Min	
1.1.iy. Seite1.1.iz	0.0	0.0	2Std.0Min	
1.1.iz. Seite1.1.ja	0.0	0.0	2Std.0Min	
1.1.ja. Seite1.1.jb	0.0	0.0	2Std.0Min	
1.1.jb. Seite1.1.jc	0.0	0.0	2Std.0Min	
1.1.jc. Seite1.1.jd	0.0	0.0	2Std.0Min	
1.1.jd. Seite1.1.je	0.0	0.0	2Std.0Min	
1.1.je. Seite1.1.jf	0.0	0.0	2Std.0Min	
1.1.jf. Seite1.1.jg	0.0	0.0	2Std.0Min	
1.1.jg. Seite1.1.jh	0.0	0.0	2Std.0Min	
1.1.jh. Seite1.1.ji	0.0	0.0	2Std.0Min	
1.1.ji. Seite1.1.jj	0.0	0.0	2Std.0Min	
1.1.jj. Seite1.1.jk	0.0	0.0	2Std.0Min	
1.1.jk. Seite1.1.jl	0.0	0.0	2Std.0Min	
1.1.jl. Seite1.1.jm	0.0	0.0	2Std.0Min	
1.1.jm. Seite1.1.jn	0.0	0.0	2Std.0Min	
1.1.jn. Seite1.1.jo	0.0	0.0	2Std.0Min	
1.1.jo. Seite1.1.jp	0.0	0.0	2Std.0Min	
1.1.jp. Seite1.1.jq	0.0	0.0	2Std.0Min	
1.1.jq. Seite1.1.jr	0.0	0.0	2Std.0Min	
1.1.jr. Seite1.1.js	0.0	0.0	2Std.0Min	
1.1.js. Seite1.1.jt	0.0	0.0	2Std.0Min	
1.1.jt. Seite1.1.ju	0.0	0.0	2Std.0Min	
1.1.ju. Seite1.1.jv	0.0	0.0	2Std.0Min	
1.1.jv. Seite1.1.jw	0.0	0.0	2Std.0Min	
1.1.jw. Seite1.1.jx	0.0	0.0	2Std.0Min	
1.1.jx. Seite1.1.jy	0.0	0.0	2Std.0Min	
1.1.jy. Seite1.1.jz	0.0	0.0	2Std.0Min	
1.1.jz. Seite1.1.ka	0.0	0.0	2Std.0Min	
1.1.ka. Seite1.1.kb	0.0	0.0	2Std.0Min	
1.1.kb. Seite1.1.kc	0.0	0.0	2Std.0Min	
1.1.kc. Seite1.1.kd	0.0	0.0	2Std.0Min	
1.1.kd. Seite1.1.ke	0.0	0.0	2Std.0Min	
1.1.ke. Seite1.1.kf	0.0	0.0	2Std.0Min	
1.1.kf. Seite1.1.kg	0.0	0.0	2Std.0Min	
1.1.kg. Seite1.1.kh	0.0	0.0	2Std.0Min	
1.1.kh. Seite1.1.ki	0.0	0.0	2Std.0Min	
1.1.ki. Seite1.1.kj	0.0	0.0	2Std.0Min	
1.1.kj. Seite1.1.kk	0.0	0.0	2Std.0Min	
1.1.kk. Seite1.1.kl	0.0	0.0	2Std.0Min	
1.1.kl. Seite1.1.km	0.0	0.0	2Std.0Min	
1.1.km. Seite1.1.kn	0.0	0.0	2Std.0Min	
1.1.kn. Seite1.1.ko	0.0	0.0	2Std.0Min	
1.1.ko. Seite1.1.kp	0.0	0.0	2Std.0Min	
1.1.kp. Seite1.1.kq	0.0	0.0	2Std.0Min	
1.1.kq. Seite1.1.kr	0.0	0.0	2Std.0Min	
1.1.kr. Seite1.1.ks	0.0	0.0	2Std.0Min	
1.1.ks. Seite1.1.kt	0.0	0.0	2Std.0Min	
1.1.kt. Seite1.1.ku	0.0	0.0	2Std.0Min	
1.1.ku. Seite1.1.kv	0.0	0.0	2Std.0Min	
1.1.kv. Seite1.1.kw	0.0	0.0	2Std.0Min	
1.1.kw. Seite1.1.kx	0.0	0.0	2Std.0Min	
1.1.kx. Seite1.1.ky	0.0	0.0	2Std.0Min	
1.1.ky. Seite1.1.kz	0.0	0.0	2Std.0Min	
1.1.kz. Seite1.1.la	0.0	0.0	2Std.0Min	
1.1.la. Seite1.1.lb	0.0	0.0	2Std.0Min	
1.1.lb. Seite1.1.lc	0.0	0.0	2Std.0Min	
1.1.lc. Seite1.1.ld	0.0	0.0	2Std.0Min	
1.1.ld. Seite1.1.le	0.0	0.0	2Std.0Min	
1.1.le. Seite1.1.lf	0.0	0.0	2Std.0Min	
1.1.lf. Seite1.1.lg	0.0	0.0	2Std.0Min	
1.1.lg. Seite1.1.lh	0.0	0.0	2Std.0Min	
1.1.lh. Seite1.1.li	0.0	0.0	2Std.0Min	
1.1.li. Seite1.1.lj	0.0	0.0	2Std.0Min	
1.1.lj. Seite1.1.lk	0.0	0.0	2Std.0Min	
1.1.lk. Seite1.1.ll	0.0	0.0	2Std.0Min	
1.1.ll. Seite1.1.lm	0.0	0.0	2Std.0Min	
1.1.lm. Seite1.1.ln	0.0	0.0	2Std.0Min	
1.1.ln. Seite1.1.lo	0.0	0.0	2Std.0Min	
1.1.lo. Seite1.1.lp	0.0	0.0	2Std.0Min	
1.1.lp. Seite1.1.lq	0.0	0.0	2Std.0Min	
1.1.lq. Seite1.1.lr	0.0	0.0	2Std.0Min	
1.1.lr. Seite1.1.ls	0.0	0.0	2Std.0Min	
1.1.ls. Seite1.1.lt	0.0	0.0	2Std.0Min	
1.1.lt. Seite1.1.lu	0.0	0.0	2Std.0Min	
1.1.lu. Seite1.1.lv	0.0	0.0	2Std.0Min	
1.1.lv. Seite1.1.lw	0.0	0.0	2Std.0Min	
1.1.lw. Seite1.1.lx	0.0	0.0	2Std.0Min	
1.1.lx. Seite1.1.ly	0.0	0.0	2Std.0Min	
1.1.ly. Seite1.1.lz	0.0	0.0	2Std.0Min	
1.1.lz. Seite1.1.ma	0.0	0.0	2Std.0Min	
1.1.ma. Seite1.1.mb	0.0	0.0	2Std.0Min	
1.1.mb. Seite1.1.mc	0.0	0.0	2Std.0Min	
1.1.mc. Seite1.1.md	0.0	0.0	2Std.0Min	
1.1.md. Seite1.1.me	0.0	0.0	2Std.0Min	
1.1.me. Seite1.1.mf	0.0	0.0	2Std.0Min	
1.1.mf. Seite1.1.mg	0.0	0.0	2Std.0Min	
1.1.mg. Seite1.1.mh	0.0	0.0	2Std.0Min	
1.1.mh. Seite1.1.mi	0.0	0.0	2Std.0Min	
1.1.mi. Seite1.1.mj	0.0	0.0	2Std.0Min	
1.1.mj. Seite1.1.mk	0.0	0.0	2Std.0Min	
1.1.mk. Seite1.1.ml	0.0	0.0	2Std.0Min	
1.1.ml. Seite1.1.mm	0.0	0.0	2Std.0Min	
1.1.mm. Seite1.1.mn	0.0	0.0	2Std.0Min	
1.1.mn. Seite1.1.mo	0.0	0.0	2Std.0Min	
1.1.mo. Seite1.1.mp	0.0	0.0	2Std.0Min	
1.1.mp. Seite1.1.mq	0.0	0.0	2Std.0Min	
1.1.mq. Seite1.1.mr	0.0	0.0	2Std.0Min	
1.1.mr. Seite1.1.ms	0.0	0.0	2Std.0Min	
1.1.ms. Seite1.1.mt	0.0	0.0	2Std.0Min	
1.1.mt. Seite1.1.mu	0.0	0.0	2Std.0Min	
1.1.mu. Seite1.1.mv	0.0	0.0	2Std.0Min	
1.1.mv. Seite1.1.mw	0.0	0.0	2Std.0Min	
1.1.mw. Seite1.1.mx	0.0	0.0	2Std.0Min	
1.1.mx. Seite1.1.my	0.0	0.0	2Std.0Min	
1.1.my. Seite1.1.mz	0.0	0.0	2Std.0Min	
1.1.mz. Seite1.1.na	0.0	0.0	2Std.0Min	
1.1.na. Seite1.1.nb	0.0	0.0	2Std.0Min	
1.1.nb. Seite1.1.nc	0.0	0.0	2Std.0Min	
1.1.nc. Seite1.1.nd	0.0	0.0	2Std.0Min	
1.1.nd. Seite1.1.ne	0.0	0.0	2Std.0Min	
1.1.ne. Seite1.1.nf	0.0	0.0	2Std.0Min	
1.1.nf. Seite1.1.ng	0.0	0.0	2Std.0Min	
1.1.ng. Seite1.1.nh	0.0	0.0	2Std.0Min	
1.1.nh. Seite1.1.ni	0.0	0.0	2Std.0Min	
1.1.ni. Seite1.1.nj	0.0	0.0	2Std.0Min	
1.1.nj. Seite1.1.nk	0.0	0.0	2Std.0Min	
1.1.nk. Seite1.1.nl	0.0	0.0	2Std.0Min	
1.1.nl. Seite1.1.nm	0.0	0.0	2Std.0Min	
1.1.nm. Seite1.1.nn	0.0	0.0	2Std.0Min	
1.1.nn. Seite1.1.no	0.0	0.0	2Std.0Min	
1.1.no. Seite1.1.np	0.0	0.0	2Std.0Min	
1.1.np. Seite1.1.nq	0.0	0.

May 23 a

DICTRIPS V1.0 Reprocessor Rl.7
Base Fields 3m20a. +reprocessed Data Ser Nos:12231.
Line: 115.m Brid: Jobs 8912. Dates 89/08/22 Operator: 1.

Information

Station	Map Fld	Change	Time
12.3m	3m48.2a	-68.2	15:24:23
13.3m	3m48.2a	-68.2	15:24:25
14.3m	3m48.2a	-68.2	15:24:27
15.3m	3m48.2a	-68.2	15:24:29
16.3m	3m48.2a	-68.2	15:24:31
17.3m	3m48.2a	-68.2	15:24:33
18.3m	3m48.2a	-68.2	15:24:35
19.3m	3m48.2a	-68.2	15:24:37
20.3m	3m48.2a	-68.2	15:24:39
21.3m	3m48.2a	-68.2	15:24:41
22.3m	3m48.2a	-68.2	15:24:43
23.3m	3m48.2a	-68.2	15:24:45
24.3m	3m48.2a	-68.2	15:24:47
25.3m	3m48.2a	-68.2	15:24:49
26.3m	3m48.2a	-68.2	15:24:51
27.3m	3m48.2a	-68.2	15:24:53
28.3m	3m48.2a	-68.2	15:24:55
29.3m	3m48.2a	-68.2	15:24:57
30.3m	3m48.2a	-68.2	15:24:59
31.3m	3m48.2a	-68.2	15:25:01
32.3m	3m48.2a	-68.2	15:25:03
33.3m	3m48.2a	-68.2	15:25:05
34.3m	3m48.2a	-68.2	15:25:07
35.3m	3m48.2a	-68.2	15:25:09
36.3m	3m48.2a	-68.2	15:25:11
37.3m	3m48.2a	-68.2	15:25:13
38.3m	3m48.2a	-68.2	15:25:15
39.3m	3m48.2a	-68.2	15:25:17
40.3m	3m48.2a	-68.2	15:25:19
41.3m	3m48.2a	-68.2	15:25:21
42.3m	3m48.2a	-68.2	15:25:23
43.3m	3m48.2a	-68.2	15:25:25
44.3m	3m48.2a	-68.2	15:25:27
45.3m	3m48.2a	-68.2	15:25:29
46.3m	3m48.2a	-68.2	15:25:31
47.3m	3m48.2a	-68.2	15:25:33
48.3m	3m48.2a	-68.2	15:25:35
49.3m	3m48.2a	-68.2	15:25:37
50.3m	3m48.2a	-68.2	15:25:39
51.3m	3m48.2a	-68.2	15:25:41
52.3m	3m48.2a	-68.2	15:25:43
53.3m	3m48.2a	-68.2	15:25:45
54.3m	3m48.2a	-68.2	15:25:47
55.3m	3m48.2a	-68.2	15:25:49
56.3m	3m48.2a	-68.2	15:25:51
57.3m	3m48.2a	-68.2	15:25:53
58.3m	3m48.2a	-68.2	15:25:55
59.3m	3m48.2a	-68.2	15:25:57
60.3m	3m48.2a	-68.2	15:25:59
61.3m	3m48.2a	-68.2	15:26:01
62.3m	3m48.2a	-68.2	15:26:03
63.3m	3m48.2a	-68.2	15:26:05
64.3m	3m48.2a	-68.2	15:26:07
65.3m	3m48.2a	-68.2	15:26:09
66.3m	3m48.2a	-68.2	15:26:11
67.3m	3m48.2a	-68.2	15:26:13
68.3m	3m48.2a	-68.2	15:26:15
69.3m	3m48.2a	-68.2	15:26:17
70.3m	3m48.2a	-68.2	15:26:19
71.3m	3m48.2a	-68.2	15:26:21
72.3m	3m48.2a	-68.2	15:26:23
73.3m	3m48.2a	-68.2	15:26:25
74.3m	3m48.2a	-68.2	15:26:27
75.3m	3m48.2a	-68.2	15:26:29
76.3m	3m48.2a	-68.2	15:26:31
77.3m	3m48.2a	-68.2	15:26:33
78.3m	3m48.2a	-68.2	15:26:35
79.3m	3m48.2a	-68.2	15:26:37
80.3m	3m48.2a	-68.2	15:26:39
81.3m	3m48.2a	-68.2	15:26:41
82.3m	3m48.2a	-68.2	15:26:43
83.3m	3m48.2a	-68.2	15:26:45
84.3m	3m48.2a	-68.2	15:26:47
85.3m	3m48.2a	-68.2	15:26:49
86.3m	3m48.2a	-68.2	15:26:51
87.3m	3m48.2a	-68.2	15:26:53
88.3m	3m48.2a	-68.2	15:26:55
89.3m	3m48.2a	-68.2	15:26:57
90.3m	3m48.2a	-68.2	15:26:59
91.3m	3m48.2a	-68.2	15:27:01
92.3m	3m48.2a	-68.2	15:27:03
93.3m	3m48.2a	-68.2	15:27:05
94.3m	3m48.2a	-68.2	15:27:07
95.3m	3m48.2a	-68.2	15:27:09
96.3m	3m48.2a	-68.2	15:27:11
97.3m	3m48.2a	-68.2	15:27:13
98.3m	3m48.2a	-68.2	15:27:15
99.3m	3m48.2a	-68.2	15:27:17
100.3m	3m48.2a	-68.2	15:27:19
101.3m	3m48.2a	-68.2	15:27:21
102.3m	3m48.2a	-68.2	15:27:23
103.3m	3m48.2a	-68.2	15:27:25
104.3m	3m48.2a	-68.2	15:27:27
105.3m	3m48.2a	-68.2	15:27:29
106.3m	3m48.2a	-68.2	15:27:31
107.3m	3m48.2a	-68.2	15:27:33
108.3m	3m48.2a	-68.2	15:27:35
109.3m	3m48.2a	-68.2	15:27:37
110.3m	3m48.2a	-68.2	15:27:39
111.3m	3m48.2a	-68.2	15:27:41
112.3m	3m48.2a	-68.2	15:27:43
113.3m	3m48.2a	-68.2	15:27:45
114.3m	3m48.2a	-68.2	15:27:47
115.3m	3m48.2a	-68.2	15:27:49
116.3m	3m48.2a	-68.2	15:27:51
117.3m	3m48.2a	-68.2	15:27:53
118.3m	3m48.2a	-68.2	15:27:55
119.3m	3m48.2a	-68.2	15:27:57
120.3m	3m48.2a	-68.2	15:27:59
121.3m	3m48.2a	-68.2	15:28:01
122.3m	3m48.2a	-68.2	15:28:03
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124.3m	3m48.2a	-68.2	15:28:07
125.3m	3m48.2a	-68.2	15:28:09
126.3m	3m48.2a	-68.2	15:28:11
127.3m	3m48.2a	-68.2	15:28:13
128.3m	3m48.2a	-68.2	15:28:15
129.3m	3m48.2a	-68.2	15:28:17
130.3m	3m48.2a	-68.2	15:28:19
131.3m	3m48.2a	-68.2	15:28:21
132.3m	3m48.2a	-68.2	15:28:23
133.3m	3m48.2a	-68.2	15:28:25
134.3m	3m48.2a	-68.2	15:28:27
135.3m	3m48.2a	-68.2	15:28:29
136.3m	3m48.2a	-68.2	15:28:31
137.3m	3m48.2a	-68.2	15:28:33
138.3m	3m48.2a	-68.2	15:28:35
139.3m	3m48.2a	-68.2	15:28:37
140.3m	3m48.2a	-68.2	15:28:39
141.3m	3m48.2a	-68.2	15:28:41
142.3m	3m48.2a	-68.2	15:28:43
143.3m	3m48.2a	-68.2	15:28:45
144.3m	3m48.2a	-68.2	15:28:47
145.3m	3m48.2a	-68.2	15:28:49
146.3m	3m48.2a	-68.2	15:28:51
147.3m	3m48.2a	-68.2	15:28:53
148.3m	3m48.2a	-68.2	15:28:55
149.3m	3m48.2a	-68.2	15:28:57
150.3m	3m48.2a	-68.2	15:28:59
151.3m	3m48.2a	-68.2	15:29:01
152.3m	3m48.2a	-68.2	15:29:03
153.3m	3m48.2a	-68.2	15:29:05
154.3m	3m48.2a	-68.2	15:29:07
155.3m	3m48.2a	-68.2	15:29:09
156.3m	3m48.2a	-68.2	15:29:11
157.3m	3m48.2a	-68.2	15:29:13
158.3m	3m48.2a	-68.2	15:29:15
159.3m	3m48.2a	-68.2	15:29:17
160.3m	3m48.2a	-68.2	15:29:19
161.3m	3m48.2a	-68.2	15:29:21
162.3m	3m48.2a	-68.2	15:29:23
163.3m	3m48.2a	-68.2	15:29:25
164.3m	3m48.2a	-68.2	15:29:27
165.3m	3m48.2a	-68.2	15:29:29
166.3m	3m48.2a	-68.2	15:29:31
167.3m	3m48.2a	-68.2	15:29:33
168.3m	3m48.2a	-68.2	15:29:35
169.3m	3m48.2a	-68.2	15:29:37
170.3m	3m48.2a	-68.2	15:29:39
171.3m	3m48.2a	-68.2	15:29:41
172.3m	3m48.2a	-68.2	15:29:43
173.3m	3m48.2a	-68.2	15:29:45
174.3m	3m48.2a	-68.2	15:29:47
175.3m	3m48.2a	-68.2	15:29:49
176.3m	3m48.2a	-68.2	15:29:51
177.3m	3m48.2a	-68.2	15:29:53
178.3m	3m48.2a	-68.2	15:29:55
179.3m	3m48.2a	-68.2	15:29:57
180.3m	3m48.2a	-68.2	15:29:59

DICTRIPS V1.0 Reprocessor Rl.7
Base Fields 3m20a. +reprocessed Data Ser Nos:12231.
Line: 115.m Brid: Jobs 8912. Dates 89/08/22 Operator: 1.

Information

Station	Map Fld	Change	Time
1.0m	3m48.2a		15:30:03
2.0m	3m48.2a	2.3	15:30:05
3.0m	3m48.2a	-2.3	15:30:07
4.0m	3m48.2a	-2.3	15:30:09
5.0m	3m48.2a	-2.3	15:30:11
6.0m	3m48.2a	-2.3	15:30:13
7.0m	3m48.2a	-2.3	15:30:15
8.0m	3m48.2a	-2.3	15:30:17
9.0m	3m48.2a	-2.3	15:30:19
10.0m	3m48.2a	-2.3	15:30:21
11.0m	3m48.2a	-2.3	15:30:23
12.0m	3m48.2a	-2.3	15:30:25
13.0m	3m48.2a	-2.3	15:30:27
14.0m	3m48.2a	-2.3	15:30:29
15.0m	3m48.2a	-2.3	15:30:31
16.0m	3m48.2a	-2.3	15:30:33
17.0m	3m48.2a	-2.3	15:30:35
18.0m	3m48.2a	-2.3	15:30:37
19.0m	3m48.2a	-2.3	15:30:39
20.0m	3m48.2a	-2.3	15:30:41
21.0m	3m48.2a	-2.3	15:30:43
22.0m	3m48.2a	-2.3	15:30:45
23.0m	3m48.2a	-2.3	15:30:47
24.0m	3m48.2a	-2.3	15:30:49
25.0m	3m48.2a	-2.3	15:30:51
26.0m	3m48.2a	-2.3	15:30:53
27.0m	3m48.2a	-2.3	15:30:55
28.0m	3m48.2a	-2.3	15:30:57
29.0m	3m48.2a	-2.3	15:30:59
30.0m	3m48.2a	-2.3	15:31:01
31.0m	3m48.2a	-2.3	15:31:03
32.0m	3m48.2a	-2.3	15:31:05
33.0m	3m48.2a	-2.3	15:31:07
34.0m	3m48.2a	-2.3	15:31:09
35.0m	3m48.2a	-2.3	15:31:11
36.0m	3m48.2a	-2.3	15:31:13
37.0m	3m48.2a	-2.3	15:31:15
38.0m	3m48.2a	-2.3	15:31:17
39.0m	3m48.2a	-2.3	15:31:19
40.0m	3m48.2a	-2.3	15:31:21
41.0m	3m48.2a	-2.3	15:31:23
42.0m	3m48.2a	-2.3	15:31:25
43.0m	3m48.2a	-2.3	15:31:27
44.0m	3m48.2a	-2.3	15:31:29
45.0m	3m48.2a	-2.3	15:31:31
46.0m	3m48.2a	-2.3	15:31:33
47.0m	3m48.2a	-2.3	15:31:35
48.0m	3m48.2a	-2.3	15:31:37
49.0m	3m48.2a	-2.3	15:31:39
50.0m	3m48.2a	-2.3	15:31:41
51.0m	3m48.2a	-2.3	15:31:43
52.0m	3m48.2a	-2.3	15:31:45
53.0m	3m48.2a	-2.3	15:31:47
54.0m	3m48.2a	-2.3	15:31:49
55.0m	3m48.2a	-2.3	15:31:51
56.0m	3m48.2a	-2.3	15:31:53
57.0m	3m48.2a	-2.3	15:31:55
58.0m	3m48.2a	-2.3	15:31:57
59.0m	3m48.2a	-2.3	15:31:59
60.0m	3m48.2a	-2.3	15:32:01
61.0m	3m48.2a	-2.3	15:32:03
62.0m	3m48.2a	-2.3	15:32:05
63.0m	3m48.2a	-2.3	15:32:07
64.0m	3m48.2a	-2.3	15:32:09
65.0m	3m48.2a	-2.3	15:32:11
66.0m	3m48.2a	-2.3	15:32:13
67.0m	3m48.2a	-2.3	15:32:15
68.0m	3m48.2a	-2.3	15:32:17
69.0m	3m48.2a	-2.3	15:32:19
70.0m	3m48.2a	-2.3	15:32:21
71.0m	3m48.2a	-2.3	15:32:23
72.0m	3m48.2a	-2.3	15:32:25
73.0m	3m48.2a	-2.3	15:32:27
74.0m	3m48.2a	-2.3	15:32:29
75.0m	3m48.2a	-2.3	15:32:31
76.0m	3m48.2a	-2.3	15:32:33
77.0m	3m48.2a	-2.3	15:32:35
78.0m	3m48.2a	-2.3	15:32:37
79.0m	3m48.2a	-2.3	15:32:39
80.0m	3m48.2a	-2.3	15:32:41

DICTRIPS V1.0 Reprocessor Rl.7
Base Fields 3m20a. +reprocessed Data Ser Nos:12231.
Line: 115.m Brid: Jobs 8912. Dates 89/08/22 Operator: 1.

Information

Station	Map Fld	Change	Time
81.0m	3m48.2a		15:30:43
82.0m	3m48.2a	2.3	15:30:45
83.0m	3m48.2a	-2.3	15:30:47
84.0m	3m48.2a	-2.3	15:30:49
85.0m	3m48.2a	-2.3	15:30:51
86.0m	3m48.2a	-2.3	15:30:53
87.0m	3m48.2a	-2.3	15:30:55
88.0m	3m48.2a	-2.3	15:30:57
89.0m	3m48.2a	-2.3	15:30:59
90.0m	3m48.2a	-2.3	15:31:01
91.0m	3m48.2a	-2.3	15:31:03
92.0m	3m48.2a	-2.3	15:31:05
93.0m	3m48.2a	-2.3	15:31:07
94.0m	3m48.2a	-2.3	15:31:09
95.0m	3m48.2a	-2.3	15:31:11
96.0m	3m48.2a	-2.3	15:31:13
97.0m	3m48.2a	-2.3	15:31:15
98.0m	3m48.2a	-2.3	15:31:17
99.0m	3m48.2a	-2.3	15:31:19
100.0m	3m48.2a	-2.3	15:31:21
101.0m	3m48.2a	-2.3	15:31:23
102.0m	3m48.2a	-2.3	15:31:25
103.0m	3m48.2a	-2.3	15:31:27
104.0m	3m48.2a	-2.3	15:31:29
105.0m	3m48.2a	-2.3	15:31:31
106.0m	3m48.2a	-2.3	15:31:33
107.0m	3m48.2a	-2.3	15:31:35
108.0m	3m48.2a	-2.3	15:31:37
109.0m	3m48.2a	-2.3	15:31:39
110.0m	3m48.2a	-2.3	15:31:41
111.0m	3m48.2a	-2.3	15:31:43
112.0m	3m48.2a	-2.3	15:31:45
113.0m	3m48.2a	-2.3	15:31:47
114.0m	3m48.2a	-2.3	15:31:49
115.0m	3m48.2a	-2.3	15:31:51
116.0m	3m48.2a	-2.3	15:31:53
117.0m	3m48.2a	-2.3	15:31:55
118.0m	3m48.2a	-2.3	15:31:57
119.0m	3m48.2a	-2.3	15:31:59
120.0m	3m48.2a	-2.3	15:32:01
121.0m	3m48.2a	-2.3	15:32:03
122.0m	3m48.2a	-2.3	15:32:05
123.0m	3m48.2a	-2.3	15:32:07
124.0m	3m48.2a	-2.3	15:32:09
125.0m	3m48.2a	-2.3	15:32:11
126.0m	3m48.2a	-2.3	15:32:13
127.0m	3m48.2a	-2.3	15:32:15
128.0m	3m48.2a	-2.3	15:32:17
129.0m	3m48.2a	-2.3	15:32:19
130.0m	3m48.2a	-2.3	15:32:21
131.0m	3m48.2a	-2.3	15:32:23
132.0m	3m48.2a	-2.3	15:32:25
133.0m	3m48.2a	-2.3	15:32:27
134.0m	3m48.2a	-2.3	15:32:29
135.0m	3m48.2a	-2.3	15:32:31
136.0m	3m48.2a	-2.3	15:32:33
137.0m	3m48.2a	-2.3	15:32:35
138.0m	3m48.2a	-2.3	15:32:37
139.0m	3m48.2a	-2.3	15:32:39
140.0m	3m48.2a	-2.3	15:32:41
141.0m	3m48.2a	-2.3	15:32:43
142.0m	3m48.2a	-2.3	15:32:45
143.0m	3m48.2a	-2.3	15:32:47
144.0m	3m48.2a	-2.3	15:32:49
145.0m	3m48.2a	-2.3	15:32:51
146.0m	3m48.2a	-2.3	15:32:53
147.0m	3m48.2a	-2.3	15:32:55
148.0m	3m48.2a	-2.3	15:32:57
149.0m	3m48.2a	-2.3	15:32:59
150.0m	3m48.2a	-2.3	15:33:01
151.0m	3m48.2a	-2.3	15:33:03
152.0m	3m48.2a	-2.3	15:33:05
153.0m	3m48.2a	-2.3	15:33:07
154.0m	3m48.2a	-2.3	15:33:09
155.0m	3m48.2a	-2.3	15:33:11
156.0m	3m48.2a	-2.3	15:33:13
157.0m	3m48.2a	-2.3	15:33:15
158.0m	3m48.2a	-2.3	15:33:17
159.0m	3m48.2a	-2.3	15:33:19
160.0m	3m48.2a	-2.3	15:33:21
161.0m	3m48.2a	-2.3	15:33:23
162.0m	3m48.2a	-2.3	15:33:25
163.0m	3m48.2a	-2.3	15:33:27
164.0m	3m48.2a	-2.3	15:33:29
165.0m	3m48.2a	-2.3	15:33:31
166.0m	3m48.2a	-2.3	15:33:33
167.0m	3m48.2a	-2.3	15:33:35
168.0m	3m48.2a	-2.3	15:33:37
169.0m	3m48.2a	-2.3	15:33:39
170.0m	3m48.2a	-2.3	15:33:41
171.0m	3m48.2a	-2.3	15:33:43
172.0m	3m48.2a	-2.3	15:33:45
173.0m	3m48.2a	-2.3	15:33:47
174.0m	3m48.2a	-2.3	15:33:49
175.0m	3m48.2a	-2.3	15:33:51
176.0m	3m48.2a	-2.3	15:33:53
177.0m	3m48.2a	-2.3	15:33:55
178.0m	3m48.2a	-2.3	15:33:57
179.0m	3m48.2a	-2.3	15:33:59
180.0m	3m48.2a	-2.3	15:34:01

DICTRIPS V1.0 Reprocessor Rl.7
Base Fields 3m20a. +reprocessed Data Ser Nos:12231.
Line: 115.m Brid: Jobs 8912. Dates 89/08/22 Operator: 1.

Information

Station	Map Fld	Change	Time
1.0m	3m48.2a		15:34:03
2.0m	3m48.2a	-2.3	15:34:05
3.0m	3m48.2a	-2.3	15:34:07
4.0m	3m48.2a	-2.3	15:34:09
5.0m	3m48.2a	-2.3	15:34:11
6.0m	3m48.2a	-2.3	15:34:13
7.0m	3m48.2a	-2.3	15:34:15
8.0m	3m48.2a	-2.3	15:34:17
9.0m	3m48.2a	-2.3	15:34:19
10.0m	3m48.2a	-2.3	15:34:21
11.0m	3m48.2a	-2.3	15:34:23
12.0m	3m48.2a	-2.3	15:34:25
13.0m	3m48.2a	-2.3	15:34:27
14.0m	3m48.2a	-2.3	15:34:29
15.0m	3m48.2a	-2.3	15:34:31
16.0m	3m48.2a	-2.3	15:34:33
17.0m	3m48.2a	-2.3	15:34:35
18.0m	3m48.2a	-2.3	15:34:37
19.0m	3m48.2a	-2.3	15:34:39
20.0m	3m48.2a	-2.3	15:34:41
21.0m	3m48.2a	-2.3	15:34:43
22.0m	3m48.2a	-2.3	15:34:45
23.0m	3m48.2a	-2.3	15:34:47
24.0m	3m48.2a	-2.3	15:34:49
25.0m	3m48.2a	-2.3	15:34:51
26.0m	3m48.2a	-2.3	15:34:53
27.0m	3m48.2a	-2.3	15:34:55
28.0m	3m48.2a	-2.3	15:34:57
29.0m	3m48.2a	-2.3	15:34:59
30.0m	3m48.2a	-2.3	15:35:01
31.0m	3m48.2a	-2.3	15:35:03
32.0m	3m48.2a	-2.3	15:35:05
33.0m	3m48.2a	-2.3	15:35:07
34.0m	3m48.2a	-2.3	15:35:09
35.0m	3m48.2a	-2.3	15:35:11
36.0m	3m48.2a	-2.3	15:35:13
37.0m	3m48.2a	-2.3	15:35:15
38.0m	3m48.2a	-2.3	15:35:17
39.0m	3m48.2a	-2.3	15:35:19
40.0m	3m48.2a	-2.3	15:35:21
41.0m	3m48.2a	-2.3	15:35:23
42.0m	3m48.2a	-2.3	15:35:25
43.0m	3m48.2a	-2.3	15:35:27
44.0m	3m48.2a	-2.3	15:35:29
45.0m	3m48.2a	-2.3	15:35:31
46.0m	3m48.2a	-2.3	15:35:33
47.0m	3m48.2a	-2.3	15:35:35
48.0m	3m48.2a	-2.3	15:35:37
49.0m	3m48.2a	-2.3	15:35:39
50.0m	3m48.2a	-2.3	15:35:41
51.0m	3m48.2a	-2.3	15:35:43
52.0m	3m48.2a	-2.3	15:35:45
53.0m	3m48.2a	-2.3	15:35:47
54.0m	3m48.2a	-2.3	15:35:49
55.0m	3m48.2a	-2.3	15:35:51
56.0m	3m48.2a	-2.3	15:35:53
57.0m	3m48.2a	-2.3	15:35:55
58.0m	3m48.2a	-2.3	15:35:57
59.0m	3m48.2a	-2.3	15:35:59
60.0m	3m48.2a	-2.3	15:36:01
61.0m	3m48.2a	-2.3	15:36:03
62.0m	3m48.2a	-2.3	15:36:05
63.0m	3m48.2a	-2.3	15:36:07
64.0m	3m48.2a	-2.3	15:36:09
65.0m	3m48.2a	-2.3	15:36:11
66.0m	3m48.2a	-2.3	15:36:13
67.0m	3m48.2a	-2.3	15:36:15
68.0m	3m48.2a	-2.3	15:36:17
69.0m	3m48.2a	-2.3	15:36:19
70.0m	3m48.2a	-2.3	15:36:21
71.0m	3m48.2a	-2.3	15:36:23
72.0m	3m48.2a	-2.3	15:36:25
73.0m	3m48.2a	-2.3	15:36:27
74.0m	3m48.2a	-2.3	15:36:29
75.0m	3m48.2a	-2.3	15:36:31
76.0m	3m48.2a	-2.3	15:36:33
77.0m	3m48.2a	-2.3	15:36:35
78.0m	3m48.2a	-2.3	15:36:37
79.0m	3m48.2a	-2.3	15:36:39
80.0m	3m48.2a	-2.3	15:36:41

DICTRIPS V1.0 Reprocessor Rl.7
Base Fields 3m20a. +reprocessed Data Ser Nos:12231.
Line: 115.m Brid: Jobs 8912. Dates 89/08/22 Operator: 1.

Information

Station	Map Fld	Change	Time
81.0m	3m48.2a		15:36:43
82.0m	3m48.2a	2.3	15:36:45
83.0m	3m48.2a	-2.3	15:36:47
84.0m	3m48.2a	-2.3	15:36:49
85.0m	3m48.2a	-2.3	15:36:51
86.0m	3m48.2a	-2.3	15:36:53
87.0m	3m48.2a	-2.3	15:36:55
88.0m	3m48.2a	-2.3	15:36:57
89.0m	3m48.2a	-2.3	15:36:59
90.0m	3m48.2a	-2.3	15:37:01
91.0m	3m48.2a	-2.3	15:37:03
92.0m	3m48.2a	-2.3	15:37:05
93.0m	3m48.2a	-2.3	15:37:07
94.0m	3m48.2a	-2.3	15:37:09
95.0m	3m48.2a	-2.3	15:37:11
96.0m	3m48.2a	-2.3	15:37:13
97.0m	3m48.2a	-2.3	15:37:15
98.0m	3m48.2a	-2.3	15:37:17
99.0m	3m48.2a	-2.3	15:37:19
100.0m	3m48.2a	-2.3	15:37:21
101.0m	3m48.2a	-2.3	15:37:23
102.0m	3m48.2a	-2.3	15:37:25
103.0m	3m48.2a	-2.3	15:37:27
104.0m	3m48.2a	-2.3	15:37:29
105.0m	3m48.2a	-2.3	15:37:31
106.0m	3m48.2a	-2.3	15:37:33
107.0m	3m48.2a	-2.3	15:37:35
108.0m	3m48.2a	-2.3	15:37:37
109.0m	3m48.2a	-2.3	15:37:39
110.0m	3m48.2a	-2.3	15:37:41
111.0m	3m48.2a	-2.3	15:37:43
112.0m	3m48.2a	-2.3	15:37:45
113.0m	3m48.2a	-2.3	15:37:47
114.0m	3m48.2a	-2.3	15:37:49
115.0m	3m48.2a	-2.3	15:37:51
116.0m	3m48.2a	-2.3	15:37:53
117.0m	3m48.2a	-2.3	15:37:55
118.0m	3m48.2a	-2.3	15:37:57
119.0m	3m48.2a	-2.3	15:37:59
120.0m	3m48.2a	-2.3	15:38:01
121.0m	3m48.2a	-2.3	15:38:03
122.0m	3m48.2a	-2.3	15:38:05
123.0m	3m48.2a	-2.3	15:38:07
124.0m	3m48.2a	-2.3	15:38:09
125.0m	3m48.2a	-2.3	15:38:11
126.0m	3m48.2a	-2.3	15:38:13
127.0m	3m48.2a	-2.3	15:38:15
128.0m	3m48.2a	-2.3	15:38:17
129.0m	3m48.2a	-2.3	15:38:19
130.0m	3m48.2a	-2.3	15:38:21
131.0m	3m48.2a	-2.3	15:38:23
132.0m	3m48.2a	-2.3	15:38:25
133.0m	3m48.2a	-2.3	15:38:27
134.0m	3m48.2a	-2.3	15:38:29
135.0m	3m48.2a	-2.3	15:38:31
136.0m	3m48.2a	-2.3	15:38:33
137.0m	3m48.2a	-2.3	15:38:35
138.0m	3m48.2a	-2.3	15:38:37
139.0m	3m48.2a	-2.3	15:38:39
140.0m	3m48.2a	-2.3	15:38:41
141.0m	3m48.2a	-2.3	15:38:43
142.0m	3m48.2a	-2.3	15:38:45
143.0m	3m48.2a	-2.3	15:38:47
144.0m	3m48.2a	-2.3	15:38:49
145.0m	3m48.2a	-2.3	15:38:51
146.0m	3m48.2a	-2.3	15:38:53
147.0m	3m48.2a	-2.3	15:38:55
148.0m	3m48.2a	-2.3	15:38:57
149.0m	3m48.2a	-2.3	15:38:59
150.0m	3m48.2a	-2.3	15:39:01
151.0m	3m48.2a	-2.3	15:39:03
152.0m	3m48.2a	-2.3	15:39:05
153.0m	3m48.2a	-2.3	15:39:07
154.0m	3m48.2a	-2.3	15:39:09
155.0m	3m48.2a	-2.3	15:39:11
156.0m	3m48.2a	-2.3	15:39:13
157.0m	3m48.2a	-2.3	15:39:15
158.0m	3m48.2a	-2.3	15:39:17
159.0m	3m48.2a	-2.3	15:39:19
160.0m	3m48.2a	-2.3	15:39:21
161.0m	3m48.2a	-2.3	15:39:23
162.0m	3m48.2a	-2.3	15:39:25
163.0m	3m48.2a	-2.3	15:39:27
164.0m	3m48.

SCINTREX V1-5 Magnetometer R1-7
Base Field: 56000. #Unincorrected Data Ser No:K0320R.
Line: 105.W Grid: 1. Jobs 9912. Date: 99/05/22 Operator: Z.

May 23 '99

Station	Mag F1	Change	Time	Information
	56115.5		14:14:16	
12.5W	56109.9	-5.6	14:15:38	
25.0W	56114.7	4.8	14:16:58	
37.5W	56114.7	0.0	14:18:19	
50.0W	56114.8	0.1	14:19:34	
62.5W	56114.8	0.0	14:20:49	
75.0W	56114.8	0.0	14:22:05	
87.5W	56107.0	-7.8	14:23:46	
100.0W	56114.7	7.7	14:24:59	
112.5W	56114.7	0.0	14:26:14	
125.0W	56114.7	0.0	14:27:29	
137.5W	56114.7	0.0	14:28:44	
150.0W	56114.7	0.0	14:29:59	
162.5W	56114.7	0.0	14:31:14	
175.0W	56114.7	0.0	14:32:29	
187.5W	56114.7	0.0	14:33:44	
200.0W	56114.7	0.0	14:34:59	
212.5W	56114.7	0.0	14:36:14	
225.0W	56114.7	0.0	14:37:29	
237.5W	56114.7	0.0	14:38:44	
250.0W	56114.7	0.0	14:39:59	
262.5W	56114.7	0.0	14:41:14	
275.0W	56114.7	0.0	14:42:29	
287.5W	56114.7	0.0	14:43:44	
300.0W	56114.7	0.0	14:44:59	
312.5W	56114.7	0.0	14:46:14	
325.0W	56114.7	0.0	14:47:29	
337.5W	56114.7	0.0	14:48:44	
350.0W	56114.7	0.0	14:49:59	
362.5W	56114.7	0.0	14:51:14	
375.0W	56114.7	0.0	14:52:29	
387.5W	56114.7	0.0	14:53:44	
400.0W	56114.7	0.0	14:54:59	
412.5W	56114.7	0.0	14:56:14	
425.0W	56114.7	0.0	14:57:29	
437.5W	56114.7	0.0	14:58:44	
450.0W	56114.7	0.0	14:59:59	
462.5W	56114.7	0.0	15:01:14	
475.0W	56114.7	0.0	15:02:29	
487.5W	56114.7	0.0	15:03:44	
500.0W	56114.7	0.0	15:04:59	
512.5W	56114.7	0.0	15:06:14	
525.0W	56114.7	0.0	15:07:29	
537.5W	56114.7	0.0	15:08:44	
550.0W	56114.7	0.0	15:09:59	
562.5W	56114.7	0.0	15:11:14	
575.0W	56114.7	0.0	15:12:29	
587.5W	56114.7	0.0	15:13:44	
600.0W	56114.7	0.0	15:14:59	
612.5W	56114.7	0.0	15:16:14	
625.0W	56114.7	0.0	15:17:29	
637.5W	56114.7	0.0	15:18:44	
650.0W	56114.7	0.0	15:19:59	
662.5W	56114.7	0.0	15:21:14	
675.0W	56114.7	0.0	15:22:29	
687.5W	56114.7	0.0	15:23:44	
700.0W	56114.7	0.0	15:24:59	
712.5W	56114.7	0.0	15:26:14	
725.0W	56114.7	0.0	15:27:29	
737.5W	56114.7	0.0	15:28:44	
750.0W	56114.7	0.0	15:29:59	
762.5W	56114.7	0.0	15:31:14	
775.0W	56114.7	0.0	15:32:29	
787.5W	56114.7	0.0	15:33:44	
800.0W	56114.7	0.0	15:34:59	
812.5W	56114.7	0.0	15:36:14	
825.0W	56114.7	0.0	15:37:29	
837.5W	56114.7	0.0	15:38:44	
850.0W	56114.7	0.0	15:39:59	
862.5W	56114.7	0.0	15:41:14	
875.0W	56114.7	0.0	15:42:29	
887.5W	56114.7	0.0	15:43:44	
900.0W	56114.7	0.0	15:44:59	
912.5W	56114.7	0.0	15:46:14	
925.0W	56114.7	0.0	15:47:29	
937.5W	56114.7	0.0	15:48:44	
950.0W	56114.7	0.0	15:49:59	
962.5W	56114.7	0.0	15:51:14	
975.0W	56114.7	0.0	15:52:29	
987.5W	56114.7	0.0	15:53:44	
1000.0W	56114.7	0.0	15:54:59	
1012.5W	56114.7	0.0	15:56:14	
1025.0W	56114.7	0.0	15:57:29	
1037.5W	56114.7	0.0	15:58:44	
1050.0W	56114.7	0.0	15:59:59	
1062.5W	56114.7	0.0	16:01:14	
1075.0W	56114.7	0.0	16:02:29	
1087.5W	56114.7	0.0	16:03:44	
1100.0W	56114.7	0.0	16:04:59	
1112.5W	56114.7	0.0	16:06:14	
1125.0W	56114.7	0.0	16:07:29	
1137.5W	56114.7	0.0	16:08:44	
1150.0W	56114.7	0.0	16:09:59	
1162.5W	56114.7	0.0	16:11:14	
1175.0W	56114.7	0.0	16:12:29	
1187.5W	56114.7	0.0	16:13:44	
1200.0W	56114.7	0.0	16:14:59	
1212.5W	56114.7	0.0	16:16:14	
1225.0W	56114.7	0.0	16:17:29	
1237.5W	56114.7	0.0	16:18:44	
1250.0W	56114.7	0.0	16:19:59	
1262.5W	56114.7	0.0	16:21:14	
1275.0W	56114.7	0.0	16:22:29	
1287.5W	56114.7	0.0	16:23:44	
1300.0W	56114.7	0.0	16:24:59	
1312.5W	56114.7	0.0	16:26:14	
1325.0W	56114.7	0.0	16:27:29	
1337.5W	56114.7	0.0	16:28:44	
1350.0W	56114.7	0.0	16:29:59	
1362.5W	56114.7	0.0	16:31:14	
1375.0W	56114.7	0.0	16:32:29	
1387.5W	56114.7	0.0	16:33:44	
1400.0W	56114.7	0.0	16:34:59	
1412.5W	56114.7	0.0	16:36:14	
1425.0W	56114.7	0.0	16:37:29	
1437.5W	56114.7	0.0	16:38:44	
1450.0W	56114.7	0.0	16:39:59	
1462.5W	56114.7	0.0	16:41:14	
1475.0W	56114.7	0.0	16:42:29	
1487.5W	56114.7	0.0	16:43:44	
1500.0W	56114.7	0.0	16:44:59	
1512.5W	56114.7	0.0	16:46:14	
1525.0W	56114.7	0.0	16:47:29	
1537.5W	56114.7	0.0	16:48:44	
1550.0W	56114.7	0.0	16:49:59	
1562.5W	56114.7	0.0	16:51:14	
1575.0W	56114.7	0.0	16:52:29	
1587.5W	56114.7	0.0	16:53:44	
1600.0W	56114.7	0.0	16:54:59	
1612.5W	56114.7	0.0	16:56:14	
1625.0W	56114.7	0.0	16:57:29	
1637.5W	56114.7	0.0	16:58:44	
1650.0W	56114.7	0.0	16:59:59	
1662.5W	56114.7	0.0	17:01:14	
1675.0W	56114.7	0.0	17:02:29	
1687.5W	56114.7	0.0	17:03:44	
1700.0W	56114.7	0.0	17:04:59	
1712.5W	56114.7	0.0	17:06:14	
1725.0W	56114.7	0.0	17:07:29	
1737.5W	56114.7	0.0	17:08:44	
1750.0W	56114.7	0.0	17:09:59	
1762.5W	56114.7	0.0	17:11:14	
1775.0W	56114.7	0.0	17:12:29	
1787.5W	56114.7	0.0	17:13:44	
1800.0W	56114.7	0.0	17:14:59	

SCINTREX V1-5 Magnetometer R1-7
Base Field: 56000. #Unincorrected Data Ser No:K0320R.
Line: 105.W Grid: 1. Jobs 9912. Date: 99/05/22 Operator: Z.

Station	Mag F1	Change	Time	Information
	56114.7		17:16:23	
12.5W	56107.9	-6.8	17:17:45	
25.0W	56114.7	6.8	17:19:06	
37.5W	56114.7	0.0	17:20:21	
50.0W	56114.8	0.1	17:21:36	
62.5W	56114.8	0.0	17:22:51	
75.0W	56114.8	0.0	17:24:06	
87.5W	56114.8	0.0	17:25:21	
100.0W	56114.8	0.0	17:26:36	
112.5W	56114.8	0.0	17:27:51	
125.0W	56114.8	0.0	17:29:06	
137.5W	56114.8	0.0	17:30:21	
150.0W	56114.8	0.0	17:31:36	
162.5W	56114.8	0.0	17:32:51	
175.0W	56114.8	0.0	17:34:06	
187.5W	56114.8	0.0	17:35:21	
200.0W	56114.8	0.0	17:36:36	
212.5W	56114.8	0.0	17:37:51	
225.0W	56114.8	0.0	17:39:06	
237.5W	56114.8	0.0	17:40:21	
250.0W	56114.8	0.0	17:41:36	
262.5W	56114.8	0.0	17:42:51	
275.0W	56114.8	0.0	17:44:06	
287.5W	56114.8	0.0	17:45:21	
300.0W	56114.8	0.0	17:46:36	
312.5W	56114.8	0.0	17:47:51	
325.0W	56114.8	0.0	17:49:06	
337.5W	56114.8	0.0	17:50:21	
350.0W	56114.8	0.0	17:51:36	
362.5W	56114.8	0.0	17:52:51	
375.0W	56114.8	0.0	17:54:06	
387.5W	56114.8	0.0	17:55:21	
400.0W	56114.8	0.0	17:56:36	
412.5W	56114.8	0.0	17:57:51	
425.0W	56114.8	0.0	17:59:06	
437.5W	56114.8	0.0	18:00:21	
450.0W	56114.8	0.0	18:01:36	
462.5W	56114.8	0.0	18:02:51	
475.0W	56114.8	0.0	18:04:06	
487.5W	56114.8	0.0	18:05:21	
500.0W	56114.8	0.0	18:06:36	
512.5W	56114.8	0.0	18:07:51	
525.0W	56114.8	0.0	18:09:06	
537.5W	56114.8	0.0	18:10:21	
550.0W	56114.8	0.0	18:11:36	
562.5W	56114.8	0.0	18:12:51	
575.0W	56114.8	0.0	18:14:06	
587.5W	56114.8	0.0	18:15:21	
600.0W	56114.8	0.0	18:16:36	
612.5W	56114.8	0.0	18:17:51	
625.0W	56114.8	0.0	18:19:06	
637.5W	56114.8	0.0	18:20:21	
650.0W	56114.8	0.0	18:21:36	
662.5W	56114.8	0.0	18:22:51	
675.0W	56114.8	0.0	18:24:06	
687.5W	56114.8	0.0	18:25:21	
700.0W	56114.8	0.0	18:26:36	
712.5W	56114.8	0.0	18:27:51	
725.0W	56114.8	0.0	18:29:06	
737.5W	56114.8	0.0	18:30:21	
750.0W	56114.8	0.0	18:31:36	
762.5W	56114.8	0.0	18:32:51	
775.0W	56114.8	0.0	18:34:06	
787.5W	56114.8	0.0	18:35:21	
800.0W	56114.8	0.0	18:36:36	
812.5W	56114.8	0.0	18:37:51	
825.0W	56114.8	0.0	18:39:06	
837.5W	56114.8	0.0	18:40:21	
850.0W	56114.8	0.0	18:41:36	
862.5W	56114.8	0.0	18:42:51	
875.0W	56114.8	0.0	18:44:06	
887.5W	56114.8	0.0	18:45:21	
900.0W	56114.8	0.0	18:46:36	
912.5W	56114.8	0.0	18:47:51	
925.0W	56114.8	0.0	18:49:06	
937.5W	56114.8	0.0	18:50:21	
950.0W	56114.8	0.0	18:51:36	
962.5W	56114.8	0.0	18:52:51	
975.0W	56114.8	0.0	18:54:06	
987.5W	56114.8	0.0	18:55:21	
1000.0W	56114.8	0.0	18:56:36	
1012.5W	56114.8	0.0	18:57:51	
1025.0W	56114.8	0.0	18:59:06	
1037.5W	56114.8	0.0	19:00:21	
1050.0W	56114.8	0.0	19:01:36	
1062.5W	56114.8	0.0	19:02:51	
1075.0W	56114.8	0.0	19:04:06	
1087.5W	56114.8	0.0	19:05:21	
1100.0W	56114.8	0.0	19:06:36	
1112.5W	56114.8	0.0	19:07:51	
1125.0W	56114.8	0.0	19:09:06	
1137.5W	56114.8	0.0	19:10:21	
1150.0W	56114.8	0.0	19:11:36	
1162.5W	56114.8	0.0	19:12:51	
1175.0W	56114.8	0.0	19:14:06	
1187.5W	56114.8	0.0	19:15:21	
1200.0W	56114.8	0.0	19:16:36	
1212.5W	56114.8	0.0	19:17:51	
1225.0W	56114.8	0.0	19:19:06	
1237.5W	56114.8	0.0	19:20:21	
1250.0W	56114.8	0.0	19:21:36	
1262.5W	56114.8	0.0	19:22:51	
1275.0W	56114.8	0.0	19:24:06	
1287.5W	56114.8	0.0	19:25:21	
1300.0W	56114.8	0.0	19:26:36	
1312.5W	56114.8	0.0	19:27:51	
1325.0W	56114.8	0.0	19:29:06	
1337.5W	56114.8	0.0	19:30:21	
1350.0W	56114.8	0.0	19:31:36	
1362.5W	56114.8	0.0	19:32:51	
1375.0W	56114.8	0.0	19:34:06	
1387.5W	56114.8	0.0	19:35:21	
1400.0W	56114.8	0.0	19:36:36	
1412.5W	56114.8	0.0	19:37:51	
1425.0W	56114.8	0.0	19:39:06	
1437.5W	56114.8	0.0	19:40:21	
1450.0W	56114.8	0.0	19:41:36	
1462.5W	56114.8	0.0	19:42:51	
1475.0W	56114.8	0.0	19:44:06	
1487.5W	56114.8	0.0	19:45:21	
1500.0W	56114.8	0.0	19:46:36	
1512.5W	56114.8	0.0	19:47:51	
1525.0W	56114.8	0.0	19:49:06	
1537.5W	56114.8	0.0	19:50:21	
1550.0W	56114.8	0.0	19:51:36	
1562.5W	56114.8	0.0	19:52:51	
1575.0W	56114.8	0.0	19:54:06	
1587.5W	56114.8	0.0	19:55:21	
1600.0W	56114.8	0.0	19:56:36	
1612.5W	56114.8	0.0	19:57:51	
1625.0W	56114.8	0.0	19:59:06	
1637.5W	56114.8	0.0	20:00:21	
1650.0W	56114.8	0.0	20:01:36	
1662.5W	56114.8	0.0	20:02:51	
1675.0W	56114.8	0.0	20:04:06	
1687.5W	56114.8	0.0	20:05:21	
1700.0W	56114.8	0.0	20:06:36	
1712.5W	56114.8	0.0	20:07:51	
1725.0W	56114.8	0.0	20:09:06	
1737.5W	56114.8	0.0	20:10:21	
1750.0W	56114.8	0.0	20:11:36	
1762.5W	56114.8	0.0	20:12:51	
1775.0W	56114.8	0.0	20:14:06	
1787.5W	56114.8	0.0	20:15:21	
1800.0W	56114.8	0.0	20:16:36	

SCINTREX V1-5 Magnetometer R1-7
Base Field: 56000. #Unincorrected Data Ser No:K0320R.
Line: 105.W Grid: 1. Jobs 9912. Date: 99/05/22 Operator: Z.

Station	Mag F1	Change	Time	Information
	56115.7		20:18:11	
12.5W	56109.9	-5.8	20:19:33	
25.0W	56114.7	4.8	20:20:54	
37.5W	56114.7	0.0	20:22:09	
50.0W	56114.8	0.1	20:23:24	
62.5W	56114.8	0.0	20:24:39	
75.0W	56114.8	0.0	20:25:54	
87.5W	56114.8	0.0	20:27:09	
100.0W	56114.8	0.0	20:28:24	
112.5W	56114.8	0.0	20:29:39	
125.0W	56114.8	0.0	20:30:54	
137.5W	56114.8	0.0	20:32:09	
150.0W	56114.8	0.0	20:33:24	
162.5W	56114.8	0.0	20:34:39	
175.0W	56114.8	0.0	20:35:54	
187.5W	56114.8	0.0	20:37:09	
200.0W	56114.8	0.0	20:38:24	
212.5W	56114.8	0.0	20:39:39	
225.0W	56114.8	0.0	20:40:54	
237.5W	56114.8	0.0	20:42:09	
250.0W	56114.8	0.0	20:43:24	
262.5W	56114.8	0.0	20:44:39	
275.0W	56114.8	0.0	20:45:54	
287.5W	56114.8	0.0	20:47:09	
300.0W	56114.8	0.0	20:48:24	
312.5W	56114.8	0.0	20:49:39	
325.0W	56114.8	0.0	20:50:54	
337.5W	56114.8	0.0	20:52:09	
350.0W	56114.8	0.0	20:53:24	
362.5W	56114.8	0.0	20:54:39	
375.0W	56114.8	0.0	20:55:54	
387.5W	56114.8	0.0	20:57:09	
400.0W	56114.8	0.0	20:58:24	
412.5W	56114.8	0.0	20:59:39	
425.0W	56114.8	0.0	21:00:54	
437.5W	56114.8	0.0	21:02:09	
450.0W	56114.8	0.0	21:03:24	
462.5W	56114.8	0.0	21:04:39	
475.0W	56114.8	0.0	21:05:54	
487.5W	56114.8	0.0	21:07:09	
500.0W	56114.8	0.0	21:08:24	
512.5W	56114.8	0.0	21:09:39	
525.0W	56114.8	0.0	21:10:54	
537.5W	56114.8	0.0	21:12:09	
550.0W	56114.8	0.0	21:13:24	
562.5W	56114.8	0.0	21:14:39	
575.0W	56114.8	0.0	21:15:54	
587.5W	56114.8	0.0	21:17:09	
600.0W	56114.8	0.0	21:18:24	
612.5W	56114.8	0.0	21:19:39	
625.0W	56114.8	0.0	21:20:54	
637.5W	56114.8	0.0	21:22:09	
650.0W	56114.8	0.0	21:23:24	
662.5W	56114.8	0.0	21:24:39	
675.0W	56114.8	0.0	21:25:54	
687.5W	56114.8	0.0	21:27:09	
700.0W	56114.8	0.0	21:28:24	
712.5W	56114.8	0.0	21:29:39	
725.0W	56114.8	0.0	21:30:54	
737.5W	56114.8	0.0	21:32:09	
750.0W	56114.8	0.0	21:33:24	
762.5W	56114.8	0.0	21:34:39	
775.0W	56114.8	0.0	21:35:54	
787.5W	56114.8	0.0	21:37:09	
800.0W	56114.8	0.0	21:38:24	
812.5W	56114.8	0.0	21:39:39	
825.0W	56114.8	0.0	21:40:54	
837.5W	56114.8	0.0	21:42:09	
850.0W	56114.8	0.0	21:43:24	
862.5W	56114.8	0.0	21:44:39	
875.0W	56114.8	0.0	21:45:54	
887.5W	56114.8	0.0	21:47:09	
900.0W	56114.8	0.0	21:48:24	
912.5W	56114.8	0.0	21:49:39	
925.0W	56114.8	0.0	21:50:54	
937.5W	56114.8	0.0	21:52:09	
950.0W	56114.8	0.0	21:53:24	
962.5W	56114.8	0.0	21:54:39	
975.0W	56114.8	0.0	21:55:54	
987.5W	56114.8	0.0	21:57:09	
1000.0W	56114.8	0.0	21:58:24	
1012.5W	56114.8	0.0	21:59:39	
1025.0W	56114.8	0.0	22:00:54	
1037.5W	56114.8	0.0	22:02:09	
1050.0W	56114.8	0.0	22:03:24	
1062.5W	56114.8	0.0	22:04:39	
1075.0W	56114.8	0.0	22:05:54	
1087.5W	56114.8	0.0	22:07:09	
1100.0W	56114.8	0.0	22:08:24	
1112.5W	56114.8	0.0	22:09:39	
1125.0W	56114.8	0.0	22:10:54	
1137.5W	56114.8	0.0	22:12:09	
1150.0W	56114.8	0.0	22:13:24	
1162.5W	56114.8	0.0	22:14:39	
1175.0W	56114.8	0.0	22:15:54	
1187.5W	56114.8	0.0	22:17:09	
1200.0W	56114.8	0.0	22:18:24	
1212.5W	56114.8	0.0	22:19:39	
1225.0W	56114.8	0.0	22:20:54	
1237.5W	56114.8	0.0	22:22:09	
1250.0W	56114.8	0.0	22:23:24	
1262.5W	56114.8	0.0	22:24:39	
1275.0W	56114.8	0.0	22:25:54	
1287.5W	56114.8	0.0	22:27:09	
1300.0W	56114.8	0.0	22:28:24	
1312.5W	56114.8	0.0	22:29:39	
1325.0W	56114.8	0.0	22:30:54	
1337.5W	56114.8	0.0	22:32:09	
1350.0W	56114.8	0.0	22:33:24	
1362.5W	56114.8	0.0	22:34:39	
1375.0W	56114.8	0.0	22:35:54	
1387.5W	56114.8	0.0	22:37:09	
1400.0W	56114.8	0.0	22:38:24	
1412.5W	56114.8	0.0	22:39:39	
1425.0W	56114.8	0.0	22:40:54	
1437.5W	56114.8	0.0	22:42:09	
1450.0W	56114.8	0.0	22:43:24	
1462.5W	56114.8	0.0	22:44:39	
1475.0W	56114.8	0.0	22:45:54	
1487.5W	56114.8	0.0	22:47:09	
1500.0W	56114.8	0.0	22:48:24	
1512.5W	56114.8	0.0	22:49:39	
1525.0W	56114.8	0.0	22:50:54	
1537.5W	56114.8	0.0	22:52:09	
1550.0W	56114.8	0.0	22:53:24	
1562.5W	56114.8	0.0	22:54:39	
1575.0W	56114.8	0.0	22:55:54	
1587.5W	56114.8	0.0	22:57:09	
1600.0W	56114.8	0.0	22:58:24	
1612.5W	56114.8	0.0	22:59:39	
1625.0W	56114.8	0.0	23:00:54	
1637.5W	56114.8	0.0	23:02:09	
1650.0W	56114.8	0.0	23:03:24	
1662.5W	56114.8	0.0	23:04:39	
1675.0W	56114.8	0.0	23:05:54	
1687.5W	56114.8	0.0	23:07:09	
1700.0W	56114.8	0.0	23:08:24	
1712.5W	56114.8	0.0	23:09:39	
1725.0W	56114.8	0.0	23:10:54	
1737.5W	56114.8	0.0	23:12:09	
1750.0W	56114.8	0.0	23:13:24	
1762.5W	56114.8	0.0	23:14:39	
1775.0W	56114.8	0.0	23:15:54	
1787.5W	56114.8	0.0	23:17:09	
1800.0W	56114.8	0.0	23:18:24	

SCINTREX V1-5 Magnetometer R1-7
Base Field: 56000. #Unincorrected Data Ser No:K0320R.
Line: 105.W Grid: 1. Jobs 9912. Date: 99/05/22 Operator: Z.

Station	Mag F1	Change	Time	Information
	56114.8		23:21:38	
12.5W	56107.9	-6.9	23:23:00	
25.0W	56114.7	6.8	23:24:21	
37.5W	56114.7	0.0	23:25:36	
50.0W	56114.8	0.1	23:26:51	
62.5W	56114.8	0.0	23:28:06	
75.0W	56114.8	0.0	23:29:21	
87.5W	56114.8	0.0	23:30:36	
100.0W	56114.8	0.0	23:31:51	
112.5W	56114.8	0.0	23:33:06	
125.0W	56114.8	0.0	23:34:21	
137.5W	56114.8	0.0	23:35:36	
150.0W	56114.8	0.0	23:36:51	
162.5W	56114.8	0.0	23:38:06	
175.0W	56114.8	0.0	23:39:21	
187.5W	56114.8	0.0	23:40:36	
200.0W	56114.8	0.0	23:41:51	
212.5W	56114.8	0.0	23:43:06	
225.0W	56114.8	0.0	23:44:21	
237.5W	56114.8	0.0	23:45:36	
250.0W	56114.8	0.0	23:46:51	
262.5W	56114.8	0.0	23:48:06	
275.0W	56114.8	0.0	23:49:21	
287.5W	56114.8	0.0	23:50:36	
300.0W	56114.8	0.0	23:51:51	
312.5W	56114.8	0.0	23:53:06	
325.0W	56114.8	0.0	23:54:21	
337.5W	56114.8	0.0	23:55:36	
350.0W	56114.8	0.0	23:56:51	
362.5W	56114.8	0.0	23:58:06	
375.0W	56114.8	0.0	23:59:21	
387.5W	56114.8	0.0	00:00:36	
400.0W	56114.8	0.0	00:01:51	
412.5W	56114.8	0.0	00:03:06	
425.0W	56114.8	0.0	00:04:21	
437.5W	56114.8	0.0	00:05:36	
450.0W	56114.8	0.0	00:06:51	
462.5W	56114.8	0.0	00:08:06	
475.0W	56114.8	0.0	00:09:21	
487.5W	56114.8	0.0	00:10:36	
500.0W	56114.8	0.0	00:11:51	
512.5W	56114.8	0.0	00:13:06	
525.0W	56114.8	0.0	00:14:21	
537.5W	56114.8	0.0	00:15:36	
550.0W	56114.8	0.0	00:16:51	
562.5W	56114.8	0.0	00:18:06	
575.0W	56114.8	0.0	00:19:21	
587.5W	56114.8	0.0	00:20:36	
600.0W	56114.8	0.0	00:21:51	
612.5W	56114.8	0.0	00:23:06	
625.0W	56114.8	0.0	00:24:21	
637.5W	56114.8	0.0	00:25:36	
650.0W	56114.8	0.0	00:26:51	
662.5W	56114.8	0.0	00:28:06	
675.0W	56114.8	0.0	00:29:21	
687.5W	56114.8	0.0	00:30:36	
700.0W	56114.8	0.0	00:31:51	
712.5W	56114.8	0.0	00:33:06	
725.0W	56114.8	0.0	00:34:21	
737.5W	56114.8	0.0	00:35:36	
750.0W	56114.8	0.0	00:36:51	
762.5W	56114.8	0.0	00:38:06	
775.0W	56114.8	0.0	00:39:21	
787.5W	56114.8	0.0	00:40:36	
800.0W	56114.8	0.0	00:41:51	
812.5W	56114.8	0.0	00:43:06	
825.0W	56114.8	0.0	00:44:21	
837.5W	56114.8	0.0	00:45:36	
850.0W	56114.8	0.0	00:46:51	
862.5W	56114.8	0.0	00:48:06	
875.0W	56114.8	0.0	00:49:21	
887.5W	56114.8	0.0	00:50:36	
900.0W	56114.8	0.0	00:51:51	
912.5W	56114.8	0.0	00:53:06	
925.0W	56114.8	0.0	00:54:21	
937.5W	56114.8	0.0	00:55:36	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. **Uncorrected Data Ser No:412233.
Line: 124.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Map Fld	Change	Time	Information
.0.	55978.7		11:57:24	
12.5N	55978.9	0.2	12:00:16	
25.0N	56002.3	23.4	12:00:31	
37.5N	55977.2	-25.1	12:01:25	
50.0N	55983.1	5.9	12:02:05	
62.5N	56002.2	19.1	12:02:56	
75.0N	55954.3	-47.9	12:03:28	
87.5N	55966.3	12.0	12:04:02	
100.0N	55977.8	9.6	12:04:40	
112.5N	55976.2	-1.6	12:05:19	
125.0N	56001.9	25.7	12:05:53	
137.5N	55994.1	-7.8	12:06:41	
150.0N	55944.8	-47.3	12:07:19	
162.5N	56029.7	84.9	12:08:15	
175.0N	55994.2	-35.5	12:08:55	
187.5N	55976.7	-18.5	12:09:32	
200.0N	55985.3	8.6	12:10:13	
212.5N	56020.7	35.4	12:10:54	
225.0N	56006.5	-14.2	12:11:30	
237.5N	56014.1	7.6	12:12:17	
250.0N	56036.8	22.7	12:12:52	
262.5N	56028.4	1.6	12:13:45	
275.0N	56025.6	-12.8	12:14:26	
287.5N	56007.6	-18.0	12:15:07	
300.0N	55996.9	-10.8	12:15:57	
312.5N	56008.1	9.3	12:16:46	
325.0N	56009.8	2.7	12:17:30	
337.5N	55954.6	-55.2	12:18:10	
350.0N	55981.7	27.1	12:18:51	
362.5N	56036.6	54.9	12:19:36	
375.0N	55977.8	-58.8	12:20:20	
387.5N	56033.5	55.7	12:21:11	
400.0N	55974.9	-58.6	12:21:48	
412.5N	56000.2	25.3	12:22:47	
425.0N	56004.7	4.5	12:23:28	
437.5N	55999.2	-5.5	12:24:12	
450.0N	56029.2	30.0	12:24:59	
462.5N	56007.4	-21.6	12:25:46	
475.0N	55999.3	-8.1	12:26:25	
487.5N	55995.9	-3.4	12:27:12	
500.0N	56013.0	17.1	12:27:49	
512.5N	56004.4	-8.6	12:28:35	
525.0N	56025.2	20.8	12:29:14	
537.5N	55989.6	-35.6	12:30:00	
550.0N	56024.3	35.3	12:30:52	
562.5N	56012.8	-11.5	12:31:39	
575.0N	56026.2	13.4	12:32:19	
587.5N	55980.4	-45.8	12:33:54	
700.N	55998.9	18.5	12:35:58	
712.5N	55999.5	0.6	12:38:03	
725.0N	56002.8	23.3	12:38:54	
737.5N	56006.6	33.8	12:40:10	
750.0N	55958.1	-38.5	12:40:58	
762.5N	56047.6	10.5	12:41:45	
775.0N	56042.5	18.9	12:43:27	
787.5N	56036.7	-29.8	12:43:20	
800.0N	56026.1	-10.6	12:43:02	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. **Uncorrected Data Ser No:412233.
Line: 123.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Map Fld	Change	Time	Information
37.5S	56025.8		14:09:36	
25.0S	56025.7	3.1	13:48:08	
12.5S	55978.5	-47.6	13:45:41	
0.0	55982.6	4.1	13:45:57	
12.5N	55972.8	-9.8	13:40:21	
25.0N	56015.1	42.3	13:44:51	
37.5N	55986.2	-28.9	13:44:13	
50.0N	55998.3	12.1	13:43:37	
62.5N	55994.1	-4.3	13:43:58	
75.0N	55975.7	-20.3	13:42:09	
87.5N	56001.9	26.2	13:41:29	
100.0N	55982.9	-17.0	13:41:10	
112.5N	56004.2	21.3	13:40:22	
125.0N	55966.7	-37.5	13:39:52	
137.5N	56009.0	42.3	13:39:13	
150.0N	55958.6	-24.4	13:38:30	
162.5N	56024.3	39.7	13:37:22	
175.0N	56025.8	-2.5	13:37:22	
187.5N	56025.8	5.0	13:36:49	
200.0N	56012.7	-13.1	13:36:16	
212.5N	56014.4	1.7	13:34:45	
225.0N	56025.4	9.0	13:33:37	
237.5N	56031.0	7.6	13:32:37	
250.0N	56028.7	-2.3	13:32:00	
262.5N	55995.7	-28.1	13:31:27	
275.0N	56005.8	10.1	13:30:44	
287.5N	56010.0	4.2	13:29:02	
300.0N	56050.1	40.1	13:29:21	
312.5N	55947.5	-85.5	13:28:34	
325.0N	55999.7	23.5	13:27:56	
337.5N	56018.8	19.0	13:27:17	
350.0N	56000.5	-16.3	13:26:30	
362.5N	56038.0	37.8	13:25:56	
375.0N	55979.2	-58.2	13:25:19	
387.5N	56023.1	43.3	13:24:43	
400.0N	56007.5	-15.6	13:23:54	
412.5N	56006.8	-0.4	13:23:19	
425.0N	56007.2	0.4	13:22:41	
437.5N	56014.7	7.5	13:21:59	
450.0N	56019.4	4.7	13:21:23	
462.5N	55986.5	-30.9	13:20:45	
475.0N	56012.7	14.2	13:20:18	
487.5N	55993.2	-19.5	13:19:44	
500.0N	55991.7	-1.5	13:19:05	
512.5N	56007.4	15.7	13:18:33	
525.0N	55989.7	-17.7	13:17:56	
537.5N	56048.5	54.8	13:14:00	
650.0N	56023.6	-61.5	13:13:23	
662.5N	56023.7	3.1	13:12:44	
675.0N	56006.6	-21.5	13:12:01	
687.5N	56022.2	29.6	13:09:26	
687.5N	55994.3	-35.9	13:11:23	
700.0N	55996.3	0.0	13:34:26	
700.0N	56026.7	40.4	13:10:44	
712.5N	56004.4	-32.3	13:33:36	
712.5N	56167.7	163.2	13:19:07	
725.0N	56036.0	-131.7	13:32:48	
725.0N	56259.5	223.5	13:09:26	
737.5N	56036.8	-222.7	13:32:03	
737.5N	56053.9	-42.9	13:08:51	
750.0N	56256.1	202.2	13:12:24	
750.0N	56043.8	-212.3	13:08:16	
762.5N	56047.9	4.1	13:30:41	
762.5N	56112.2	64.3	13:07:37	
775.0N	56047.6	-64.6	13:30:06	
775.0N	56042.7	-4.9	13:05:22	
787.5N	56035.7	37.0	12:49:27	
787.5N	56031.2	-4.5	13:04:42	
800.N	56042.7	11.5	12:48:24	
800.N	56046.1	1.4	13:03:46	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. **Uncorrected Data Ser No:412233.
Line: 100.N Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Map Fld	Change	Time	Information
12412.5S	55972.4		11:52:14	
2400.0S	55972.1	2.7	11:51:52	est < should be +2
2387.5S	55994.9	18.9	11:51:02	
2375.0S	55982.0	-12.0	11:49:37	
2362.5S	55990.4	8.4	11:48:36	
2350.0S	55982.5	-7.9	11:47:52	
2337.5S	55985.1	2.6	11:46:29	
2325.0S	55978.5	-7.1	11:45:21	
2312.5S	55986.6	2.6	11:44:25	
2300.0S	55978.1	-2.5	11:43:15	
2287.5S	56015.2	37.1	11:40:52	
2275.0S	56024.1	8.9	11:39:22	
2262.5S	56011.3	-12.8	11:38:44	
2250.0S	55973.7	-37.6	11:36:53	
2250.0S	55974.3	21.1	11:54:38	
2250.0S	55975.0	0.2	11:54:02	
2250.0S	55975.5	0.4	11:53:31	
2237.5S	55970.4	-25.4	11:29:02	
2225.0S	55956.3	-13.2	11:26:21	
2212.5S	56011.5	54.5	11:24:26	
2200.0S	55988.0	-23.3	11:19:53	
2187.5S	55977.5	-10.5	11:18:02	
2175.0S	55977.7	-19.6	11:17:10	
2162.5S	55977.4	17.5	11:14:38	
2150.0S	55977.8	-37.6	11:12:41	
2137.5S	55992.1	34.2	11:11:47	
2125.0S	55985.1	-7.1	11:08:48	
2112.5S	55988.9	-16.1	11:06:27	
2100.0S	55980.8	11.9	11:03:34	
2075.0S	56006.2	25.4	11:01:19	
2062.5S	55973.5	-30.7	11:00:13	
2050.0S	55957.9	-17.6	10:58:49	
2037.5S	55993.5	35.5	10:56:40	
2025.0S	55952.1	-40.9	10:55:25	
2012.5S	55979.8	27.5	10:53:45	
2000.0S	55992.9	13.1	10:50:46	
1987.5S	55993.0	0.1	10:49:11	
1975.0S	55996.2	-18.8	10:47:39	
1962.5S	56009.1	34.9	10:46:12	
1950.0S	55994.3	-12.9	10:44:32	
1937.5S	56000.2	10.0	10:43:41	
1925.0S	56001.8	-4.4	10:41:41	
1912.5S	55966.1	-35.5	10:41:38	
1900.0S	55975.7	10.0	10:40:41	
1887.5S	56011.0	25.6	10:40:06	
1875.0S	56014.6	13.8	10:38:57	
1862.5S	56012.4	-2.4	10:38:20	
1850.0S	56007.2	-5.1	10:37:22	
1837.5S	56007.4	0.3	10:36:21	
1825.0S	55994.9	-40.0	10:33:41	
1812.5S	55961.1	-15.8	10:32:41	
1800.0S	56024.0	62.9	10:32:18	
1787.5S	56018.8	-5.2	10:32:18	
1775.0S	56009.7	-18.1	10:31:38	
1762.5S	56028.2	27.5	10:30:49	
1750.0S	56006.8	-18.6	10:28:52	
1737.5S	55991.9	-18.5	10:28:15	
1725.0S	56020.6	28.7	10:26:56	
1712.5S	55993.8	-26.8	10:26:08	
1700.0S	56016.4	22.6	10:25:24	
1687.5S	56031.9	15.5	10:24:40	
1675.0S	56036.7	-1.0	10:24:33	
1662.5S	56035.6	-5.2	10:24:06	
1650.0S	56014.3	-11.7	10:23:48	
1637.5S	56064.0	-16.3	10:23:20	
1625.0S	56012.5	8.5	10:23:06	
1612.5S	56025.7	1.2	10:21:40	
1600.0S	56009.8	-13.9	10:20:55	
1587.5S	56006.3	-3.5	10:20:32	
1575.0S	56009.6	3.3	10:20:17	
1562.5S	56025.2	22.6	10:19:38	
1550.0S	56012.6	-19.6	10:19:36	
1537.5S	56005.2	-7.4	10:19:09	
1525.0S	55996.7	-8.5	10:18:45	
1512.5S	56019.3	22.6	10:18:25	
1500.0S	56012.4	-6.9	10:16:47	
1487.5S	56015.9	3.5	10:16:19	
1475.0S	56009.5	-6.4	10:15:56	
1462.5S	56001.6	-7.7	10:15:31	
1450.0S	55998.6	-13.0	10:15:11	
1437.5S	55981.5	-7.3	10:14:53	
1425.0S	55989.8	8.5	10:14:24	
1412.5S	55997.3	7.5	10:14:07	
1400.0S	55988.0	-9.3	10:13:37	
1387.5S	56005.4	17.4	10:13:08	
1375.0S	55976.9	-28.5	10:12:48	
1362.5S	55937.4	-41.5	10:12:26	
1350.0S	55974.5	37.1	10:11:58	
1337.5S	55999.4	25.1	10:11:33	
1325.0S	56009.2	9.6	10:11:14	
1312.5S	56003.4	-5.8	10:10:56	
1300.0S	55955.1	-48.2	10:10:22	
1287.5S	55954.8	-0.3	10:09:53	
1275.0S	55946.5	-8.5	10:08:38	
1275.0S	56060.4	-2.9	10:09:26	
1262.5S	55951.8	-8.6	10:08:22	
1250.0S	55957.8	6.0	10:07:58	
1237.5S	55976.7	18.9	10:07:23	
1225.0S	55945.1	-31.6	10:06:45	
1000.0S	56011.2	50.0	10:01:25	
987.5S	55958.8	-36.3	10:01:11	
975.0S	55940.4	1.6	10:00:41	
962.5S	55959.3	17.1	10:00:16	
950.0S	55941.3	-18.0	09:59:56	
937.5S	55962.5	21.2	09:59:35	
925.0S	55954.7	-7.8	09:59:13	
912.5S	55974.7	17.2	09:58:31	
900.0S	55976.3	4.4	09:58:32	
887.5S	55987.3	11.0	09:58:14	
875.0S	56011.2	25.9	09:57:49	
862.5S	56017.3	6.3	09:57:27	
850.S	56007.0	-10.5	09:56:46	
837.5	55967.6	-39.4	09:54:49	
825.0S	55944.5	-23.1	09:50:28	
812.5S	55943.3	-1.2	09:50:18	
800.0S	55966.2	22.7	09:48:55	
787.5S	55949.7	-16.3	09:48:32	
775.0S	55966.2	12.5	09:48:11	
762.5S	55974.4	11.9	09:47:48	
750.0S	55947.6	-26.8	09:47:23	
737.5S	55995.9	48.3	09:45:30	
725.0S	55992.3	-3.2	09:44:52	
712.5S	55984.8	-7.5	09:41:36	
700.0S	56000.2	15.4	09:40:18	
687.5S	55926.4	-73.8	09:37:34	
675.0	56183.4	217.2	09:36:32	
662.5S	56011.4	-172.2	09:30:34	
650.0S	55989.9	-21.5	09:27:30	
637.5S	55974.2	-15.7	09:26:28	
625.0S	55999.9	25.7	09:25:46	
612.5S	56020.2	28.3	09:24:51	
600.0S	56004.5	48.2	09:24:17	
587.5S	56072.2	-4.2	09:23:32	
575.0S	56076.6	-32.0	09:21:42	
562.5S	56053.1	-8.1	09:20:11	
550.0S	56039.4	6.3	09:19:04	
537.5S	56019.6	-19.8	09:18:22	
525.0S	56031.9	14.3	09:17:32	
512.5S	55962.7	-71.2	09:16:30	
500.S	55987.5	34.8	09:15:39	
450.S	55974.6	-20.9	09:12:06	
425.S	55964.9	-12.5	09:09:20	
412.5S	55974.4	13.5	09:08:20	

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 102.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  59900.0                 16:52:52
  12.0  59901.0    -0.4 16:53:41
  24.0  59902.0    -0.4 16:54:31
  36.0  59903.0    -0.4 16:55:21
  50.0  59904.0    -0.2 16:57:51
  62.0  59905.0    -0.2 16:58:41
  75.0  59906.0    -0.2 16:59:31
  87.0  59908.0    -0.2 16:42:05
  99.0  59909.0    -0.2 16:43:55
 111.0  59910.0    -0.2 16:44:45
 125.0  59911.0    -0.2 16:45:35
 137.0  59912.0    -0.2 16:46:25
 149.0  59913.0    -0.2 16:47:15
 162.0  59914.0    -0.2 16:48:05
 174.0  59915.0    -0.2 16:48:55
 186.0  59916.0    -0.2 16:49:45
 200.0  59917.0    -0.2 16:50:35
 212.0  59918.0    -0.2 16:51:25
 224.0  59919.0    -0.2 16:52:15
 236.0  59920.0    -0.2 16:53:05
 250.0  59921.0    -0.2 16:53:55
 262.0  59922.0    -0.2 16:54:45
 274.0  59923.0    -0.2 16:55:35
 286.0  59924.0    -0.2 16:56:25
 300.0  59925.0    -0.2 16:57:15
 312.0  59926.0    -0.2 16:58:05
 324.0  59927.0    -0.2 16:58:55
 336.0  59928.0    -0.6 17:13:35
 350.0  59929.0    -0.6 17:14:25
 362.0  59930.0    -0.6 17:15:15
 374.0  59931.0    -0.6 17:16:05
 386.0  59932.0    -0.6 17:16:55
 400.0  59933.0    -0.6 17:17:45
 412.0  59934.0    -0.6 17:18:35
 424.0  59935.0    -0.6 17:19:25
 436.0  59936.0    -0.6 17:20:15
 450.0  59937.0    -0.6 17:21:05
 462.0  59938.0    -0.6 17:21:55
 474.0  59939.0    -0.6 17:22:45
 486.0  59940.0    -0.6 17:23:35
 500.0  59941.0    -0.6 17:24:25
 512.0  59942.0    -0.6 17:25:15
 524.0  59943.0    -0.6 17:26:05
 536.0  59944.0    -0.6 17:26:55
 550.0  59945.0    -0.6 17:27:45
 562.0  59946.0    -0.6 17:28:35
 574.0  59947.0    -0.6 17:29:25
 586.0  59948.0    -0.6 17:30:15
 600.0  59949.0    -0.6 17:31:05
 612.0  59950.0    -0.6 17:31:55
 624.0  59951.0    -0.6 17:32:45
 636.0  59952.0    -0.6 17:33:35
 650.0  59953.0    -0.6 17:34:25
 662.0  59954.0    -0.6 17:35:15
 674.0  59955.0    -0.6 17:36:05
 686.0  59956.0    -0.6 17:36:55
 700.0  59957.0    -0.6 17:37:45
 712.0  59958.0    -0.6 17:38:35
 724.0  59959.0    -0.6 17:39:25
 736.0  59960.0    -0.6 17:40:15
 750.0  59961.0    -0.6 17:41:05
 762.0  59962.0    -0.6 17:41:55
 774.0  59963.0    -0.6 17:42:45
 786.0  59964.0    -0.6 17:43:35
 800.0  59965.0    -0.6 17:44:25
```

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SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 101.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
 100.0W 59966.0    -0.6 17:45:15
 112.0W 59967.0    -0.6 17:46:05
 124.0W 59968.0    -0.1 18:04:35
 137.0W 59969.0    -0.1 18:05:25
 149.0W 59970.0    -0.1 18:06:15
 162.0W 59971.0    -0.1 18:07:05
 174.0W 59972.0    -0.1 18:07:55
 186.0W 59973.0    -0.1 18:08:45
 200.0W 59974.0    -0.1 18:09:35
 212.0W 59975.0    -0.1 18:10:25
 224.0W 59976.0    -0.1 18:11:15
 236.0W 59977.0    -0.1 18:12:05
 250.0W 59978.0    -0.1 18:12:55
 262.0W 59979.0    -0.1 18:13:45
 274.0W 59980.0    -0.1 18:14:35
 286.0W 59981.0    -0.1 18:15:25
 300.0W 59982.0    -0.1 18:16:15
 312.0W 59983.0    -0.1 18:17:05
 324.0W 59984.0    -0.1 18:17:55
 336.0W 59985.0    -0.1 18:18:45
 350.0W 59986.0    -0.1 18:19:35
 362.0W 59987.0    -0.1 18:20:25
 374.0W 59988.0    -0.1 18:21:15
 386.0W 59989.0    -0.1 18:22:05
 400.0W 59990.0    -0.1 18:22:55
 412.0W 59991.0    -0.1 18:23:45
 424.0W 59992.0    -0.1 18:24:35
 436.0W 59993.0    -0.1 18:25:25
 450.0W 59994.0    -0.1 18:26:15
 462.0W 59995.0    -0.1 18:27:05
 474.0W 59996.0    -0.1 18:27:55
 486.0W 59997.0    -0.1 18:28:45
 500.0W 59998.0    -0.1 18:29:35
 512.0W 59999.0    -0.1 18:30:25
 524.0W 60000.0    -0.1 18:31:15
 536.0W 60001.0    -0.1 18:32:05
 550.0W 60002.0    -0.1 18:32:55
 562.0W 60003.0    -0.1 18:33:45
 574.0W 60004.0    -0.1 18:34:35
 586.0W 60005.0    -0.1 18:35:25
 600.0W 60006.0    -0.1 18:36:15
 612.0W 60007.0    -0.1 18:37:05
 624.0W 60008.0    -0.1 18:37:55
 636.0W 60009.0    -0.1 18:38:45
 650.0W 60010.0    -0.1 18:39:35
 662.0W 60011.0    -0.1 18:40:25
 674.0W 60012.0    -0.1 18:41:15
 686.0W 60013.0    -0.1 18:42:05
 700.0W 60014.0    -0.1 18:42:55
 712.0W 60015.0    -0.1 18:43:45
 724.0W 60016.0    -0.1 18:44:35
 736.0W 60017.0    -0.1 18:45:25
 750.0W 60018.0    -0.1 18:46:15
 762.0W 60019.0    -0.1 18:47:05
 774.0W 60020.0    -0.1 18:47:55
 786.0W 60021.0    -0.1 18:48:45
 800.0W 60022.0    -0.1 18:49:35
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 101.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
 100.0W 60023.0    -0.1 18:50:25
 112.0W 60024.0    -0.1 18:51:15
 124.0W 60025.0    -0.1 18:52:05
 137.0W 60026.0    -0.1 18:52:55
 149.0W 60027.0    -0.1 18:53:45
 162.0W 60028.0    -0.1 18:54:35
 174.0W 60029.0    -0.1 18:55:25
 186.0W 60030.0    -0.1 18:56:15
 200.0W 60031.0    -0.1 18:57:05
 212.0W 60032.0    -0.1 18:57:55
 224.0W 60033.0    -0.1 18:58:45
 236.0W 60034.0    -0.1 18:59:35
 250.0W 60035.0    -0.1 19:00:25
 262.0W 60036.0    -0.1 19:01:15
 274.0W 60037.0    -0.1 19:02:05
 286.0W 60038.0    -0.1 19:02:55
 300.0W 60039.0    -0.1 19:03:45
 312.0W 60040.0    -0.1 19:04:35
 324.0W 60041.0    -0.1 19:05:25
 336.0W 60042.0    -0.1 19:06:15
 350.0W 60043.0    -0.1 19:07:05
 362.0W 60044.0    -0.1 19:07:55
 374.0W 60045.0    -0.1 19:08:45
 386.0W 60046.0    -0.1 19:09:35
 400.0W 60047.0    -0.1 19:10:25
 412.0W 60048.0    -0.1 19:11:15
 424.0W 60049.0    -0.1 19:12:05
 436.0W 60050.0    -0.1 19:12:55
 450.0W 60051.0    -0.1 19:13:45
 462.0W 60052.0    -0.1 19:14:35
 474.0W 60053.0    -0.1 19:15:25
 486.0W 60054.0    -0.1 19:16:15
 500.0W 60055.0    -0.1 19:17:05
 512.0W 60056.0    -0.1 19:17:55
 524.0W 60057.0    -0.1 19:18:45
 536.0W 60058.0    -0.1 19:19:35
 550.0W 60059.0    -0.1 19:20:25
 562.0W 60060.0    -0.1 19:21:15
 574.0W 60061.0    -0.1 19:22:05
 586.0W 60062.0    -0.1 19:22:55
 600.0W 60063.0    -0.1 19:23:45
 612.0W 60064.0    -0.1 19:24:35
 624.0W 60065.0    -0.1 19:25:25
 636.0W 60066.0    -0.1 19:26:15
 650.0W 60067.0    -0.1 19:27:05
 662.0W 60068.0    -0.1 19:27:55
 674.0W 60069.0    -0.1 19:28:45
 686.0W 60070.0    -0.1 19:29:35
 700.0W 60071.0    -0.1 19:30:25
 712.0W 60072.0    -0.1 19:31:15
 724.0W 60073.0    -0.1 19:32:05
 736.0W 60074.0    -0.1 19:32:55
 750.0W 60075.0    -0.1 19:33:45
 762.0W 60076.0    -0.1 19:34:35
 774.0W 60077.0    -0.1 19:35:25
 786.0W 60078.0    -0.1 19:36:15
 800.0W 60079.0    -0.1 19:37:05
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 101.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
 100.0W 60080.0    -0.1 19:38:05
 112.0W 60081.0    -0.1 19:38:55
 124.0W 60082.0    -0.1 19:39:45
 137.0W 60083.0    -0.1 19:40:35
 149.0W 60084.0    -0.1 19:41:25
 162.0W 60085.0    -0.1 19:42:15
 174.0W 60086.0    -0.1 19:43:05
 186.0W 60087.0    -0.1 19:43:55
 200.0W 60088.0    -0.1 19:44:45
 212.0W 60089.0    -0.1 19:45:35
 224.0W 60090.0    -0.1 19:46:25
 236.0W 60091.0    -0.1 19:47:15
 250.0W 60092.0    -0.1 19:48:05
 262.0W 60093.0    -0.1 19:48:55
 274.0W 60094.0    -0.1 19:49:45
 286.0W 60095.0    -0.1 19:50:35
 300.0W 60096.0    -0.1 19:51:25
 312.0W 60097.0    -0.1 19:52:15
 324.0W 60098.0    -0.1 19:53:05
 336.0W 60099.0    -0.1 19:53:55
 350.0W 60100.0    -0.1 19:54:45
 362.0W 60101.0    -0.1 19:55:35
 374.0W 60102.0    -0.1 19:56:25
 386.0W 60103.0    -0.1 19:57:15
 400.0W 60104.0    -0.1 19:58:05
 412.0W 60105.0    -0.1 19:58:55
 424.0W 60106.0    -0.1 19:59:45
 436.0W 60107.0    -0.1 20:00:35
 450.0W 60108.0    -0.1 20:01:25
 462.0W 60109.0    -0.1 20:02:15
 474.0W 60110.0    -0.1 20:03:05
 486.0W 60111.0    -0.1 20:03:55
 500.0W 60112.0    -0.1 20:04:45
 512.0W 60113.0    -0.1 20:05:35
 524.0W 60114.0    -0.1 20:06:25
 536.0W 60115.0    -0.1 20:07:15
 550.0W 60116.0    -0.1 20:08:05
 562.0W 60117.0    -0.1 20:08:55
 574.0W 60118.0    -0.1 20:09:45
 586.0W 60119.0    -0.1 20:10:35
 600.0W 60120.0    -0.1 20:11:25
 612.0W 60121.0    -0.1 20:12:15
 624.0W 60122.0    -0.1 20:13:05
 636.0W 60123.0    -0.1 20:13:55
 650.0W 60124.0    -0.1 20:14:45
 662.0W 60125.0    -0.1 20:15:35
 674.0W 60126.0    -0.1 20:16:25
 686.0W 60127.0    -0.1 20:17:15
 700.0W 60128.0    -0.1 20:18:05
 712.0W 60129.0    -0.1 20:18:55
 724.0W 60130.0    -0.1 20:19:45
 736.0W 60131.0    -0.1 20:20:35
 750.0W 60132.0    -0.1 20:21:25
 762.0W 60133.0    -0.1 20:22:15
 774.0W 60134.0    -0.1 20:23:05
 786.0W 60135.0    -0.1 20:23:55
 800.0W 60136.0    -0.1 20:24:45
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 99.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  60137.0    -0.1 20:44:35
   8.0  60138.0    -0.1 20:45:25
  20.0  60139.0    -0.1 20:46:15
  33.0  60140.0    -0.1 20:47:05
  45.0  60141.0    -0.1 20:47:55
  57.0  60142.0    -0.1 20:48:45
  69.0  60143.0    -0.1 20:49:35
  83.0  60144.0    -0.1 20:50:25
  95.0  60145.0    -0.1 20:51:15
 107.0  60146.0    -0.1 20:52:05
 121.0  60147.0    -0.1 20:52:55
 133.0  60148.0    -0.1 20:53:45
 145.0  60149.0    -0.1 20:54:35
 157.0  60150.0    -0.1 20:55:25
 171.0  60151.0    -0.1 20:56:15
 183.0  60152.0    -0.1 20:57:05
 195.0  60153.0    -0.1 20:57:55
 207.0  60154.0    -0.1 20:58:45
 221.0  60155.0    -0.1 20:59:35
 233.0  60156.0    -0.1 21:00:25
 245.0  60157.0    -0.1 21:01:15
 257.0  60158.0    -0.1 21:02:05
 271.0  60159.0    -0.1 21:02:55
 283.0  60160.0    -0.1 21:03:45
 295.0  60161.0    -0.1 21:04:35
 307.0  60162.0    -0.1 21:05:25
 321.0  60163.0    -0.1 21:06:15
 333.0  60164.0    -0.1 21:07:05
 345.0  60165.0    -0.1 21:07:55
 357.0  60166.0    -0.1 21:08:45
 371.0  60167.0    -0.1 21:09:35
 383.0  60168.0    -0.1 21:10:25
 395.0  60169.0    -0.1 21:11:15
 407.0  60170.0    -0.1 21:12:05
 421.0  60171.0    -0.1 21:12:55
 433.0  60172.0    -0.1 21:13:45
 445.0  60173.0    -0.1 21:14:35
 457.0  60174.0    -0.1 21:15:25
 471.0  60175.0    -0.1 21:16:15
 483.0  60176.0    -0.1 21:17:05
 495.0  60177.0    -0.1 21:17:55
 507.0  60178.0    -0.1 21:18:45
 521.0  60179.0    -0.1 21:19:35
 533.0  60180.0    -0.1 21:20:25
 545.0  60181.0    -0.1 21:21:15
 557.0  60182.0    -0.1 21:22:05
 571.0  60183.0    -0.1 21:22:55
 583.0  60184.0    -0.1 21:23:45
 595.0  60185.0    -0.1 21:24:35
 607.0  60186.0    -0.1 21:25:25
 621.0  60187.0    -0.1 21:26:15
 633.0  60188.0    -0.1 21:27:05
 645.0  60189.0    -0.1 21:27:55
 657.0  60190.0    -0.1 21:28:45
 671.0  60191.0    -0.1 21:29:35
 683.0  60192.0    -0.1 21:30:25
 695.0  60193.0    -0.1 21:31:15
 707.0  60194.0    -0.1 21:32:05
 721.0  60195.0    -0.1 21:32:55
 733.0  60196.0    -0.1 21:33:45
 745.0  60197.0    -0.1 21:34:35
 757.0  60198.0    -0.1 21:35:25
 771.0  60199.0    -0.1 21:36:15
 783.0  60200.0    -0.1 21:37:05
 795.0  60201.0    -0.1 21:37:55
 807.0  60202.0    -0.1 21:38:45
 821.0  60203.0    -0.1 21:39:35
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 98.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  60204.0    -0.1 21:40:25
  11.0  60205.0    -0.1 21:41:15
  23.0  60206.0    -0.1 21:42:05
  35.0  60207.0    -0.1 21:42:55
  49.0  60208.0    -0.1 21:43:45
  61.0  60209.0    -0.1 21:44:35
  73.0  60210.0    -0.1 21:45:25
  85.0  60211.0    -0.1 21:46:15
  99.0  60212.0    -0.1 21:47:05
 111.0  60213.0    -0.1 21:47:55
 123.0  60214.0    -0.1 21:48:45
 135.0  60215.0    -0.1 21:49:35
 149.0  60216.0    -0.1 21:50:25
 161.0  60217.0    -0.1 21:51:15
 173.0  60218.0    -0.1 21:52:05
 185.0  60219.0    -0.1 21:52:55
 199.0  60220.0    -0.1 21:53:45
 211.0  60221.0    -0.1 21:54:35
 223.0  60222.0    -0.1 21:55:25
 235.0  60223.0    -0.1 21:56:15
 249.0  60224.0    -0.1 21:57:05
 261.0  60225.0    -0.1 21:57:55
 273.0  60226.0    -0.1 21:58:45
 285.0  60227.0    -0.1 21:59:35
 299.0  60228.0    -0.1 22:00:25
 311.0  60229.0    -0.1 22:01:15
 323.0  60230.0    -0.1 22:02:05
 335.0  60231.0    -0.1 22:02:55
 349.0  60232.0    -0.1 22:03:45
 361.0  60233.0    -0.1 22:04:35
 373.0  60234.0    -0.1 22:05:25
 385.0  60235.0    -0.1 22:06:15
 399.0  60236.0    -0.1 22:07:05
 411.0  60237.0    -0.1 22:07:55
 423.0  60238.0    -0.1 22:08:45
 435.0  60239.0    -0.1 22:09:35
 449.0  60240.0    -0.1 22:10:25
 461.0  60241.0    -0.1 22:11:15
 473.0  60242.0    -0.1 22:12:05
 485.0  60243.0    -0.1 22:12:55
 499.0  60244.0    -0.1 22:13:45
 511.0  60245.0    -0.1 22:14:35
 523.0  60246.0    -0.1 22:15:25
 535.0  60247.0    -0.1 22:16:15
 549.0  60248.0    -0.1 22:17:05
 561.0  60249.0    -0.1 22:17:55
 573.0  60250.0    -0.1 22:18:45
 585.0  60251.0    -0.1 22:19:35
 599.0  60252.0    -0.1 22:20:25
 611.0  60253.0    -0.1 22:21:15
 623.0  60254.0    -0.1 22:22:05
 635.0  60255.0    -0.1 22:22:55
 649.0  60256.0    -0.1 22:23:45
 661.0  60257.0    -0.1 22:24:35
 673.0  60258.0    -0.1 22:25:25
 685.0  60259.0    -0.1 22:26:15
 699.0  60260.0    -0.1 22:27:05
 711.0  60261.0    -0.1 22:27:55
 723.0  60262.0    -0.1 22:28:45
 735.0  60263.0    -0.1 22:29:35
 749.0  60264.0    -0.1 22:30:25
 761.0  60265.0    -0.1 22:31:15
 773.0  60266.0    -0.1 22:32:05
 785.0  60267.0    -0.1 22:32:55
 799.0  60268.0    -0.1 22:33:45
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 97.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  60269.0    -0.1 22:34:35
  11.0  60270.0    -0.1 22:35:25
  23.0  60271.0    -0.1 22:36:15
  35.0  60272.0    -0.1 22:37:05
  49.0  60273.0    -0.1 22:37:55
  61.0  60274.0    -0.1 22:38:45
  73.0  60275.0    -0.1 22:39:35
  85.0  60276.0    -0.1 22:40:25
  99.0  60277.0    -0.1 22:41:15
 111.0  60278.0    -0.1 22:42:05
 123.0  60279.0    -0.1 22:42:55
 135.0  60280.0    -0.1 22:43:45
 149.0  60281.0    -0.1 22:44:35
 161.0  60282.0    -0.1 22:45:25
 173.0  60283.0    -0.1 22:46:15
 185.0  60284.0    -0.1 22:47:05
 199.0  60285.0    -0.1 22:47:55
 211.0  60286.0    -0.1 22:48:45
 223.0  60287.0    -0.1 22:49:35
 235.0  60288.0    -0.1 22:50:25
 249.0  60289.0    -0.1 22:51:15
 261.0  60290.0    -0.1 22:52:05
 273.0  60291.0    -0.1 22:52:55
 285.0  60292.0    -0.1 22:53:45
 299.0  60293.0    -0.1 22:54:35
 311.0  60294.0    -0.1 22:55:25
 323.0  60295.0    -0.1 22:56:15
 335.0  60296.0    -0.1 22:57:05
 349.0  60297.0    -0.1 22:57:55
 361.0  60298.0    -0.1 22:58:45
 373.0  60299.0    -0.1 22:59:35
 385.0  60300.0    -0.1 23:00:25
 399.0  60301.0    -0.1 23:01:15
 411.0  60302.0    -0.1 23:02:05
 423.0  60303.0    -0.1 23:02:55
 435.0  60304.0    -0.1 23:03:45
 449.0  60305.0    -0.1 23:04:35
 461.0  60306.0    -0.1 23:05:25
 473.0  60307.0    -0.1 23:06:15
 485.0  60308.0    -0.1 23:07:05
 499.0  60309.0    -0.1 23:07:55
 511.0  60310.0    -0.1 23:08:45
 523.0  60311.0    -0.1 23:09:35
 535.0  60312.0    -0.1 23:10:25
 549.0  60313.0    -0.1 23:11:15
 561.0  60314.0    -0.1 23:12:05
 573.0  60315.0    -0.1 23:12:55
 585.0  60316.0    -0.1 23:13:45
 599.0  60317.0    -0.1 23:14:35
 611.0  60318.0    -0.1 23:15:25
 623.0  60319.0    -0.1 23:16:15
 635.0  60320.0    -0.1 23:17:05
 649.0  60321.0    -0.1 23:17:55
 661.0  60322.0    -0.1 23:18:45
 673.0  60323.0    -0.1 23:19:35
 685.0  60324.0    -0.1 23:20:25
 699.0  60325.0    -0.1 23:21:15
 711.0  60326.0    -0.1 23:22:05
 723.0  60327.0    -0.1 23:22:55
 735.0  60328.0    -0.1 23:23:45
 749.0  60329.0    -0.1 23:24:35
 761.0  60330.0    -0.1 23:25:25
 773.0  60331.0    -0.1 23:26:15
 785.0  60332.0    -0.1 23:27:05
 799.0  60333.0    -0.1 23:27:55
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 96.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  60334.0    -0.1 23:28:45
  11.0  60335.0    -0.1 23:29:35
  23.0  60336.0    -0.1 23:30:25
  35.0  60337.0    -0.1 23:31:15
  49.0  60338.0    -0.1 23:32:05
  61.0  60339.0    -0.1 23:32:55
  73.0  60340.0    -0.1 23:33:45
  85.0  60341.0    -0.1 23:34:35
  99.0  60342.0    -0.1 23:35:25
 111.0  60343.0    -0.1 23:36:15
 123.0  60344.0    -0.1 23:37:05
 135.0  60345.0    -0.1 23:37:55
 149.0  60346.0    -0.1 23:38:45
 161.0  60347.0    -0.1 23:39:35
 173.0  60348.0    -0.1 23:40:25
 185.0  60349.0    -0.1 23:41:15
 199.0  60350.0    -0.1 23:42:05
 211.0  60351.0    -0.1 23:42:55
 223.0  60352.0    -0.1 23:43:45
 235.0  60353.0    -0.1 23:44:35
 249.0  60354.0    -0.1 23:45:25
 261.0  60355.0    -0.1 23:46:15
 273.0  60356.0    -0.1 23:47:05
 285.0  60357.0    -0.1 23:47:55
 299.0  60358.0    -0.1 23:48:45
 311.0  60359.0    -0.1 23:49:35
 323.0  60360.0    -0.1 23:50:25
 335.0  60361.0    -0.1 23:51:15
 349.0  60362.0    -0.1 23:52:05
 361.0  60363.0    -0.1 23:52:55
 373.0  60364.0    -0.1 23:53:45
 385.0  60365.0    -0.1 23:54:35
 399.0  60366.0    -0.1 23:55:25
 411.0  60367.0    -0.1 23:56:15
 423.0  60368.0    -0.1 23:57:05
 435.0  60369.0    -0.1 23:57:55
 449.0  60370.0    -0.1 23:58:45
 461.0  60371.0    -0.1 23:59:35
 473.0  60372.0    -0.1 00:00:25
 485.0  60373.0    -0.1 00:01:15
 499.0  60374.0    -0.1 00:02:05
 511.0  60375.0    -0.1 00:02:55
 523.0  60376.0    -0.1 00:03:45
 535.0  60377.0    -0.1 00:04:35
 549.0  60378.0    -0.1 00:05:25
 561.0  60379.0    -0.1 00:06:15
 573.0  60380.0    -0.1 00:07:05
 585.0  60381.0    -0.1 00:07:55
 599.0  60382.0    -0.1 00:08:45
 611.0  60383.0    -0.1 00:09:35
 623.0  60384.0    -0.1 00:10:25
 635.0  60385.0    -0.1 00:11:15
 649.0  60386.0    -0.1 00:12:05
 661.0  60387.0    -0.1 00:12:55
 673.0  60388.0    -0.1 00:13:45
 685.0  60389.0    -0.1 00:14:35
 699.0  60390.0    -0.1 00:15:25
 711.0  60391.0    -0.1 00:16:15
 723.0  60392.0    -0.1 00:17:05
 735.0  60393.0    -0.1 00:17:55
 749.0  60394.0    -0.1 00:18:45
 761.0  60395.0    -0.1 00:19:35
 773.0  60396.0    -0.1 00:20:25
 785.0  60397.0    -0.1 00:21:15
 799.0  60398.0    -0.1 00:22:05
```

```
SCINTREX V1.4     Magnetometer R1.7
Base Field: 56020.     *Uncorrected Data      Ser No:41233.
Lines : 95.W  Grid:   7400.   Jobs  0912.  Date: 09/05/22  Operators    1.

Station Map Fid   Change   Time                Information
  -1.0  60399.0    -0.1 00:23:45
  11.0  60400.0    -0.1 00:24:35
  23.0  60401.0    -0.1 00:25:25
  35.0  60402.0    -0.1 00:26:15
  49.0  60403.0    -0.1 00:27:05
  61.0  60404.0    -0.1 00:27:55
  73.0  60405.0    -0.1 00:28:45
  85.0  60406.0    -0.1 00:29:35
  99.0  60407.0    -0.1 00:30:25
 111.0  60408.0    -0.1 00:31:15
 123.0  60409.0    -0.1 00:32:05
 135.0  60410.0    -0.1 00:32:55
 149.0  60411.0    -0.1 00:33:45
 161.0  60412.0    -0.1 00:34:35
 173.0  60413.0    -0.1 00:35:25
 185.0  60414.0    -0.1 00:36:15
 199.0  60415.0    -0.1 00:37:05
 211.0  60416.0    -0.1 00:37:55
 223.0  60417.0    -0.1 00:38:45
 235.0  60418.0    -0.1 00:39:35
 249.0  60419.0    -0.1 00:40:25
 261.0  60420.0    -0.1 00:41:15
 273.0  60421.0    -0.1 00:42:05
 285.0  60422.0    -0.1 00:42:55
 299.0  60423.0    -0.1 00:43:45
 311.0  60424.0    -0.1 00:44:35
 323.0  60425.0    -0.1 00:45:25
 335.0  60426.0    -0.1 00:46:15
 349.0  60427.0    -0.1 00:47:05
 361.0  60428.0    -0.1 00:47:55
 373.0  60429.0    -0.1 00:48:45
 385.0  60430.0    -0.1 00:49:35
 399.0  60431.0    -0.1 00:50:25
 411.0  60432.0    -0.1 00:51:15
 423.0  60433.0    -0.1 00:52:05
 435.0  60434.0    -0.1 00:52:55
 449.0  60435.0    -0.1 00:53:45
 461.0  60436.0    -0.1 00:54:35
 473.0  60437.0    -0.1 00:55:25
 485.0  60438.0    -0.1 00:56:15
 499.0  60439.0    -0.1 00:57:05
 511.0  60440.0    -0.1 00:57:55
 523.0  60441.0    -0.1 00:58:45
 535.0  60442.0    -0.1 00:59:35
 549.0  60443.0    -0.1 01:00:25
 561.0  60444.0    -0.1 01:01:15
 573.0  60445.0    -0.1 01:02:05
 585.0  60446.0    -0.1 01:02:55
 599.0  60447.0    -0.1 01:03:45
 611.0  60448.0    -0.1 01:04:35
 623.0  60449.0    -0.1 01:05:25
 635.0  60450.0    -0.1 01:06:15
 649.0  60451.0    -0.1 01:07:05
 661.0  60452.0    -0.1 01:07:55
 673.0  60453.0    -0.1 01:08:45
 685.0  60454.0    -0.1 01:09:35
 699.0  60455.0    -0.1 01:10:25
 711.0  60456.0    -0.1 01:11:15
 723.0  60457.0    -0.1 01:12:05
 735.0  60458.0    -0.1 01:12:55
 749.0  60459.0    -0.1 01:13:45
 761.0  60460.0    -0.1 01:14:35
 773.0  60461.0    -0.1 01:15:25
 785.0  60462.0    -0.1 01:16:15
 799.0  60463.0    -0.1 01:17:05
```

Generated on Fri, 17 Jan 2025 17:17:17 GMT from scitepress.org/Secure/Viewer/AMSP/Main.aspx?mid=7/10&spid=2010/2010/10/10/10

Transcriptions of the Ms. Ms. Hebrew 1 Ms. Hebrew 1 Ms. Hebrew 1

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. *=Uncorrected Data Ser No:403228.
Line: 55.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

May 19

Station	Mag Fld	Change	Time	Information
			1x:48:59	
1200.00	56135.8	78.4	1x:49:44	
1225.00	56206.2	-0.4	1x:50:25	
1237.50	56241.9	35.1	1x:51:05	
1250.00	56202.3	-39.6	1x:51:43	
1262.50	56380.6	178.3	1x:52:19	
1275.00	56102.3	-277.3	1x:53:05	
1287.50	56441.5	41.8	1x:54:22	
1300.00	56401.7	19.4	1x:54:51	
1312.50	56363.4	2.5	1x:55:39	
1325.00	56357.2	-9.2	1x:56:17	
1337.50	56347.6	-9.6	1x:57:05	
1350.00	56357.2	25.5	1x:57:45	
1362.50	56342.1	-30.6	1x:58:25	
1375.00	56372.7	30.6	1x:59:05	
1387.50	56267.5	-26.6	1y:00:04	
1400.00	56332.2	5.7	1y:00:43	
1412.50	56464.7	31.7	1y:01:23	
1425.00	56358.0	-6.9	1y:02:05	
1437.50	56351.7	-6.4	1y:02:38	
1450.00	56281.9	0.2	1y:03:15	
1462.50	56358.7	26.5	1y:03:56	
1475.00	56243.4	165.3	1y:04:57	
1487.50	56274.2	30.8	1y:05:35	
1500.00	56243.1	368.8	1y:06:23	
1512.50	56388.1	257.7	1y:06:48	
1525.00	56131.4	-208.8	1y:09:14	
1537.50	56340.2	7.7	1y:09:54	
1550.00	56218.4	74.1	1y:10:28	
1562.50	56284.5	66.1	1y:13:14	
1575.00	56195.0	-145.5	1y:13:37	
1587.50	56070.2	-48.7	1y:14:44	
1600.00	56048.2	-44.1	1y:15:26	
1612.50	56050.8	4.6	1y:16:09	
1625.00	56047.6	-3.2	1y:16:50	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. *=Uncorrected Data Ser No:403228.
Line: 52.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

Station	Mag Fld	Change	Time	Information
			1x:52:51	
800.00	55881.4		1x:53:21	
812.50	55860.8	-20.6	1x:54:42	
825.00	55959.7	98.9	1x:28:35	
837.50	55900.7	-58.9	1x:29:47	
850.00	55961.8	60.9	1x:24:48	
862.50	56001.7	41.9	1x:23:04	
875.00	56084.3	80.6	1x:21:50	
887.50	56113.1	28.8	1x:20:56	
900.00	56075.4	-37.7	1x:19:36	
912.50	56042.3	-32.9	1x:18:32	
925.00	56041.0	-1.3	1x:17:09	
937.50	56046.2	5.2	1x:16:14	
950.00	56054.4	1.4	1x:15:24	
962.50	56050.2	-4.2	1x:14:25	
975.00	56072.2	42.1	1x:13:34	
987.50	56020.5	-51.8	1x:12:07	
1000.00	56023.5	3.0	1x:11:02	
1012.50	56059.9	36.4	1x:09:28	
1025.00	56042.2	15.7	1x:07:47	
1037.50	56044.1	-29.5	1x:06:05	
1050.00	56041.2	17.1	1x:05:07	
1062.50	56033.9	-27.3	1x:03:13	
1075.00	56054.1	20.6	1x:01:32	
1087.50	56093.1	38.6	1x:59:58	
1100.00	56064.2	-28.9	1x:58:24	
1112.50	56041.6	-45.5	1x:57:31	
1125.00	56022.0	-19.6	1x:55:53	
1137.50	56021.0	-11.0	1x:48:30	
1150.00	56085.9	74.9	1x:54:22	
1162.50	56115.7	70.4	1x:44:28	
1175.00	56056.5	40.8	1x:43:44	
1187.50	56031.1	24.6	1x:41:01	
1200.00	56061.3	-19.8	1x:38:28	
1212.50	56065.4	4.1	1x:37:08	
1225.00	56063.3	-0.1	1x:39:19	
1237.50	55980.0	-85.5	1x:38:39	
1250.00	56066.1	86.1	1x:37:35	
1262.50	56121.3	55.2	1x:36:24	
1275.00	56097.8	-31.7	1x:35:34	
1287.50	56098.6	0.8	1x:34:44	
1300.00	56053.4	-45.2	1x:33:56	
1312.50	56079.5	44.2	1x:33:06	
1325.00	56092.9	-3.5	1x:32:06	
1337.50	56089.7	-3.2	1x:31:03	
1350.00	56054.4	-35.1	1x:28:48	
1362.50	56041.9	-12.7	1x:27:41	
1375.00	56053.1	-3.5	1x:26:56	
1387.50	56056.5	40.8	1x:25:44	
1400.00	56031.1	24.6	1x:41:01	
1412.50	56066.8	42.4	1x:22:38	
1425.00	56021.8	-47.0	1x:21:28	
1437.50	56025.2	3.4	1x:20:27	
1450.00	55976.7	-48.5	1x:19:27	
1462.50	56025.6	248.9	1x:18:24	
1475.00	56205.4	-20.2	1x:17:37	
1487.50	56173.2	-91.6	1x:16:49	
1500.00	56257.5	143.7	1x:16:00	
1512.50	56093.1	-164.5	1x:15:25	
1525.00	56101.5	88.5	1x:14:36	
1537.50	56105.1	-73.4	1x:13:51	
1550.00	56091.5	-16.6	1x:13:02	
1562.50	56140.1	-51.4	1x:12:13	
1575.00	56040.7	7.7	1x:11:00	
1587.50	56048.4	7.7	1x:11:00	
1600.00	56054.2	5.8	1x:10:09	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. *=Uncorrected Data Ser No:403228.
Line: 51.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

Station	Mag Fld	Change	Time	Information
800.00	56074.4		1x:31:49	
812.50	56070.1	35.7	1x:52:15	
825.00	56035.4	-34.7	1x:54:44	
837.50	56096.9	12.5	1x:56:42	
850.00	56084.4	-12.5	1x:58:21	
862.50	56000.4	7.0	1y:00:15	
875.00	56061.9	-18.5	1y:01:05	
887.50	56074.1	12.2	1y:03:15	
900.00	55992.1	-14.9	1y:04:46	
912.50	55943.5	-15.9	1y:06:01	
925.00	55990.3	45.1	1y:07:07	
937.50	55996.4	6.1	1y:08:17	
950.00	56007.1	10.7	1y:09:07	
962.50	56000.5	-4.6	1y:09:54	
975.00	56001.0	-1.5	1y:10:45	
987.50	56001.7	50.7	1y:11:56	
1000.00	55998.4	-53.3	1y:12:36	
1012.50	56051.7	53.3	1y:13:36	
1025.00	56024.9	34.3	1y:14:46	
1037.50	56028.1	-33.6	1y:15:50	
1050.00	56009.4	-17.6	1y:16:32	
1062.50	56047.0	37.9	1y:17:19	
1075.00	56008.1	-38.9	1y:18:27	
1087.50	56024.2	16.0	1y:19:55	
1100.00	56068.1	43.9	1y:20:53	
1112.50	55990.0	-78.1	1y:21:19	
1125.00	56044.8	54.8	1y:22:14	
1137.50	56075.3	30.5	1y:23:00	
1150.00	56029.7	-45.6	1y:23:56	
1162.50	56010.8	-18.9	1y:24:19	
1175.00	56064.5	53.7	1y:25:04	
1187.50	56136.1	54.1	1y:26:04	
1200.00	56152.9	16.8	1y:26:30	
1212.50	56124.4	-28.5	1y:28:19	
1225.00	56097.1	-27.3	1y:28:59	
1237.50	56114.4	17.3	1y:29:30	
1250.00	56064.8	-49.6	1y:30:08	
1262.50	56070.5	5.7	1y:31:06	
1275.00	56112.1	41.6	1y:32:03	
1287.50	56054.1	-58.0	1y:32:55	
1300.00	56063.5	9.5	1y:33:33	
1312.50	56035.4	-28.1	1y:34:28	
1325.00	56015.7	-19.7	1y:35:10	
1337.50	56010.5	-5.2	1y:36:02	
1350.00	56040.5	34.6	1y:36:52	
1362.50	56056.3	15.8	1y:38:11	
1375.00	56073.1	16.8	1y:39:15	
1387.50	56048.5	-24.6	1y:40:12	
1400.00	56030.7	-18.2	1y:41:12	
1412.50	56025.6	-4.7	1y:41:54	
1425.00	56021.4	-15.5	1y:42:52	
1437.50	56012.8	6.7	1y:43:35	
1450.00	56027.5	14.4	1y:44:30	
1462.50	56041.8	14.6	1y:45:30	
1475.00	56063.7	38.1	1y:46:19	
1487.50	55986.6	-15.1	1y:47:30	
1500.00	56001.7	15.1	1y:48:30	
1512.50	56141.0	190.4	1y:49:44	
1525.00	55952.6	-188.4	1y:50:31	
1537.50	56030.6	78.0	1y:51:19	
1550.00	56041.8	22.8	1y:53:22	
1562.50	56098.4	72.9	1y:55:19	
1575.00	56025.6	115.7	1y:56:18	
1587.50	56015.7	60.1	1y:57:08	
1600.00	56078.4	-65.3	1y:57:56	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. *=Uncorrected Data Ser No:412231.
Line: 50.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.00	55998.1		1x:18:24	
812.50	56050.1	64.0	1x:17:46	
825.00	55997.0	-52.6	1x:16:20	
837.50	55977.1	-20.4	1x:14:19	
850.00	55990.4	13.3	1x:12:09	
862.50	56000.3	9.7	1x:11:16	
875.00	56027.7	27.4	1x:10:25	
887.50	55980.3	-47.4	1x:09:30	
900.00	55997.0	16.7	1x:08:30	
912.50	56014.4	17.4	1x:07:46	
925.00	56011.2	-3.2	1x:06:53	
937.50	55958.5	-52.7	1x:05:55	
950.00	56025.2	26.7	1x:04:17	
962.50	56023.4	-1.8	1x:03:12	
975.00	56003.4	-19.8	1x:02:12	
987.50	56029.6	16.4	1x:00:11	
1000.00	56015.6	-4.4	1x:01:17	
1012.50	56000.2	-15.4	1x:00:20	
1025.00	56020.8	20.6	1x:59:19	
1037.50	56004.4	-16.4	1x:58:37	
1050.00	56020.7	16.3	1x:57:28	
1062.50	56007.4	-13.3	1x:56:29	
1075.00	56011.2	3.8	1x:55:30	
1087.50	56018.1	6.9	1x:54:35	
1100.00	56018.0	-0.1	1x:53:42	
1112.50	56018.1	0.1	1x:52:51	
1125.00	56008.1	-9.9	1x:50:48	
1137.50	56020.8	12.7	1x:49:15	
1150.00	56017.4	-3.4	1x:44:44	
1190.00	56022.8	5.4	1x:16:52	
1162.50	56013.9	-8.9	1x:17:50	
1175.00	56015.0	-0.9	1x:18:52	
1187.50	56025.4	-14.4	1x:19:45	
1200.00	56065.4	64.8	1x:23:06	
1212.50	56029.5	-38.7	1x:22:22	
1225.00	56108.0	81.5	1x:11:16	
1237.50	56128.8	110.8	1x:10:04	
1250.00	56176.7	-42.9	1x:08:55	
1262.50	56133.8	57.1	1x:07:44	
1275.00	56047.5	-56.4	1x:07:01	
1287.50	56065.7	18.4	1x:06:14	
1300.00	56059.3	-6.2	1x:05:14	
1312.50	56069.8	10.5	1x:04:20	
1325.00	56081.1	11.3	1x:03:19	
1337.50	56089.1	7.8	1x:02:29	
1350.00	56096.9	7.5	1x:01:34	
1362.50	56060.7	-35.5	1x:00:48	
1375.00	56018.1	-42.6	1x:00:57	
1387.50	56027.5	9.4	1x:58:49	
1400.00	56024.2	-3.3	1x:57:49	
1412.50	56044.4	20.7	1x:57:00	
1425.00	56057.4	13.0	1x:56:10	
1437.50	56097.0	39.6	1x:55:14	
1450.00	56056.0	-41.0	1x:53:52	
1462.50	56029.2	-26.8	1x:52:56	
1475.00	56042.8	13.6	1x:51:39	
1487.50	56054.4	-8.4	1x:50:41	
1500.00	56018.5	-35.9	1x:49:44	
1512.50	56001.5	12.0	1x:48:47	
1525.00	56039.4	8.9	1x:47:54	
1537.50	56044.6	5.2	1x:47:01	
1550.00	56024.0	-20.6	1x:45:56	
1562.50	56009.5	15.8	1x:44:17	
1575.00	56028.1	18.6	1x:43:38	
1587.50	56026.1	-2.0	1x:42:41	
1600.00	56028.3	2.2	1x:40:40	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56026. *=Uncorrected Data Ser No:412231.
Line: 49.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.00	55980.2		1x:28:34	
812.50	56035.3	55.1	1x:29:44	
825.00	55977.1	-58.2	1x:31:07	
837.50	55963.8	-13.3	1x:32:47	
850.00	55990.9	27.1	1x:33:57	
862.50	56022.4	31.5	1x:35:53	
875.00	56000.9	-21.5	1x:35:04	
887.50	55990.2	-9.7	1x:34:29	
900.00	56000.2	9.1	1x:37:42	
912.50	56020.4	20.2	1x:38:52	
925.00	56018.1	-2.3	1x:39:52	
937.50	55991.5	-25.1	1x:40:40	
950.00	56003.4	12.4	1x:41:46	
962.50	56006.5	1.1	1x:42:46	
975.00	55996.9	-9.7	1x:43:38	
987.50	56009.7	12.8	1x:44:36	
1000.00	56019.8	10.1	1x:45:36	
1012.50	56026.1	6.4	1x:46:27	
1025.00	56016.7	-9.4	1x:46:27	
1037.50	56017.1	0.2	1x:49:24	
1050.00	56013.4	-3.7	1x:50:13	
1062.50	56026.8	13.4	1x:51:11	
1075.00	56025.1	-1.7	1x:52:14	
1087.50	56019.5	-5.6	1x:53:19	
1100.00	56025.1	5.6	1x:54:12	
1112.50	56041.4	-52.3	1x:55:19	
1125.00	56021.8	20.4	1x:56:23	
1137.50	56020.3	6.8	1x:57:24	
1150.00	56025.1	4.8	1x:58:24	
1162.50	56026.5	24.5	1x:59:25	
1175.00	56017.4	-2.5	1y:00:25	
1187.50	56019.4	2.0	1y:01:32	
1200.00	56035.4	15.8	1y:02:26	
1212.50	56014.1	-21.3	1y:03:31	
1225.00	56006.5	-7.7	1y:04:22	
1237.50	55997.1	-8.4	1y:05:05	
1250.00	56010.2	12.7	1y:06:53	
1262.50	56011.5	1.3	1y:08:52	
1275.00	56016.1	22.5	1y:07:42	
1287.50	56021.2	-13.9	1y:08:39	
1300.00	56002.8	-18.3	1y:09:25	
1312.50	56000.2	-2.6	1y:10:27	
1325.00	56042.8	42.6	1y:11:05	
1337.50	56226.2	182.3	1y:12:16	
1350.00	56179.4	-206.8	1y:13:09	
1362.50	56079.5	60.1	1y:14:02	
1375.00	56021.7	-55.8	1y:15:07	
1387.50	55961.7	-62.0	1y:16:06	
1400.00	56077.4	93.7	1y:17:04	
1412.50	56019.8	12.4	1y:18:02	
1425.00	56018.5	25.8	1y:18:55	
1437.50	56035.2	-0.4	1y:19:49	
1450.00	56020.4	-14.8	1y:20:44	
1462.50	56031.2	0.8	1y:21:48	
1475.00	56020.4	-10.8	1y:22:52	
1487.50	56030.3	7.6	1y:23:57	
1500.00	56052.5	14.2	1y:24:52	
1512.50	56038.1	-24.5	1y:25:19	
1525.00	56050.3	22.2	1y:26:06	
1537.50	56047.2	-3.1	1y:27:19	
1550.00	56041.9	-5.3	1y:28:09	
1562.50	56038.5	-3.4	1y:29:03	
1575.00	56039.7	-2.9	1y:29:51	
1587.50	56031.7	-8.0	1y:30:40	
1600.00	56037.1	1.8	1y:31:41	

SCINTREX V1.6 VLF-M Field R1.4
VLF #: 24.0kHz Ser No:403228,
Line: 52.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

Station	Vert IP	Vert Q	Hor Fld	Information
1200.0N	16	4	330.00	14:49:18
1212.5N	15	4	329.00	14:50:06
1225.0N	14	3	325.00	14:50:42
1237.5N	12	2	327.00	14:51:30
1250.0N	11	1	322.00	14:51:55
1262.5N	13	4	325.00	14:52:42
1275.0N	15	5	320.00	14:53:30
1287.5N	15	3	327.00	14:54:26
1300.0N	15	3	324.00	14:55:13
1312.5N	15	4	330.00	14:55:53
1325.0N	19	5	309.00	14:56:54
1337.5N	22	8	316.00	14:57:20
1350.0N	23	10	322.00	14:57:57
1362.5N	23	12	322.00	14:58:46
1375.0N	22	10	321.00	14:59:34
1387.5N	18	7	341.00	15:00:21
1400.0N	15	7	351.00	15:00:54
1412.5N	17	7	342.00	15:01:37
1425.0N	13	7	354.00	15:02:16
1437.5N	12	5	359.00	15:02:55
1450.0N	11	5	359.00	15:03:27
1462.5N	13	5	351.00	15:04:12
1475.0N	16	4	335.00	15:05:08
1487.5N	18	4	327.00	15:06:00
1500.0N	16	4	335.00	15:06:39
1512.5N	17	5	334.00	15:11:08
1525.0N	18	5	322.00	15:09:53
1537.5N	18	5	322.00	15:11:46
1550.0N	20	5	323.00	15:12:26
1562.5N	21	3	328.00	15:13:50
1575.0N	22	2	340.00	15:14:17
1587.5N	23	-1	348.00	15:14:50
1600.0N	22	-1	355.00	15:15:23

SCINTREX V1.6 VLF-M Field R1.4
VLF #: 24.0kHz Ser No:403228,
Line: 52.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

Station	Vert IP	Vert Q	Hor Fld	Information
800.0N	12	2	325.00	14:33:46
812.5N	13	3	325.00	14:32:11
825.0N	15	9	319.00	14:29:29
837.5N	19	16	327.00	14:27:21
850.0N	20	17	330.00	14:25:48
862.5N	21	17	340.00	14:23:49
875.0N	20	16	349.00	14:22:19
887.5N	17	13	352.00	14:21:19
900.0N	15	12	359.00	14:20:05
912.5N	14	10	354.00	14:19:05
925.0N	12	9	356.00	14:17:47
937.5N	10	7	357.00	14:16:49
950.0N	8	7	354.00	14:15:47
962.5N	5	4	361.00	14:14:58
975.0N	2	3	363.00	14:13:58
987.5N	1	1	347.00	14:12:43
1000.0N	2	2	337.00	14:11:10
1012.5N	4	3	339.00	14:09:57
1025.0N	6	3	339.00	14:08:48
1037.5N	5	2	340.00	14:06:37
1050.0N	5	2	338.00	14:05:38
1062.5N	5	2	336.00	14:04:28
1075.0N	7	4	345.00	14:03:32
1087.5N	7	4	333.00	14:01:00
1100.0N	6	3	337.00	13:59:12
1112.5N	6	3	335.00	13:57:32
1125.0N	5	2	336.00	13:56:35
1137.5N	4	3	335.00	13:55:16
1150.0N	4	2	324.00	13:48:12
1162.5N	22	10	337.00	13:44:57
1175.0N	8	5	320.00	13:42:12
1187.5N	8	5	320.00	13:40:07
1200.0N	10	5	316.00	13:34:14
1206.5N	8	4	326.00	13:39:25
1212.5N	11	4	319.00	13:38:42
1225.0N	12	4	314.00	13:37:47
1237.5N	13	5	309.00	13:37:02
1250.0N	15	5	315.00	13:35:50
1262.5N	10	3	319.00	13:39:10
1275.0N	10	3	317.00	13:40:07
1287.5N	10	4	314.00	13:35:24
1300.0N	13	5	308.00	13:33:22
1312.5N	22	10	307.00	13:31:24
1325.0N	20	9	294.00	13:29:00
1337.5N	21	8	311.00	13:27:54
1350.0N	19	9	320.00	13:27:09
1362.5N	22	10	327.00	13:26:24
1375.0N	21	9	349.00	13:25:39
1387.5N	21	7	360.00	13:24:56
1400.0N	13	4	360.00	13:23:56
1412.5N	12	4	363.00	13:22:53
1425.0N	12	5	350.00	13:21:41
1437.5N	13	6	347.00	13:20:31
1450.0N	15	8	337.00	13:19:45
1462.5N	9	6	345.00	13:18:34
1475.0N	8	5	341.00	13:17:03
1487.5N	8	5	340.00	13:17:15
1500.0N	10	5	332.00	13:16:16
1512.5N	9	6	332.00	13:15:39
1525.0N	12	5	335.00	13:14:54
1537.5N	14	5	336.00	13:14:05
1550.0N	14	4	339.00	13:15:22
1562.5N	13	2	342.00	13:12:39
1575.0N	12	2	345.00	13:11:49
1587.5N	13	0	350.00	13:11:12
1600.0N	12	-1	357.00	13:10:33

SCINTREX V1.6 VLF-M Field R1.4
VLF #: 24.0kHz Ser No:403228,
Line: 51.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 1.

Station	Vert IP	Vert Q	Hor Fld	Information
800.0N	16	3	360.00	14:52:38
812.5N	15	4	361.00	14:53:41
825.0N	14	4	361.00	14:54:26
837.5N	13	5	363.00	14:57:05
850.0N	12	5	372.00	14:59:43
862.5N	11	6	361.00	15:00:26
875.0N	7	6	362.00	15:01:35
887.5N	3	5	361.00	15:02:39
900.0N	-1	2	362.00	15:05:36
912.5N	-2	2	360.00	15:06:36
925.0N	-3	5	352.00	15:07:32
937.5N	-6	6	353.00	15:08:29
950.0N	-1	5	370.00	15:09:32
962.5N	-7	0	354.00	15:10:09
975.0N	-9	0	336.00	15:11:06
987.5N	-5	0	339.00	15:12:15
1000.0N	-4	0	324.00	15:13:00
1012.5N	-3	1	324.00	15:14:18
1025.0N	-3	1	319.00	15:15:28
1037.5N	-3	2	317.00	15:16:27
1050.0N	-2	1	317.00	15:17:14
1062.5N	1	3	319.00	15:17:25
1075.0N	2	2	316.00	15:19:28
1087.5N	4	3	315.00	15:20:10
1100.0N	4	3	312.00	15:20:49
1112.5N	2	1	312.00	15:21:47
1125.0N	4	4	312.00	15:22:31
1137.5N	5	3	319.00	15:23:12
1150.0N	5	2	321.00	15:23:55
1162.5N	6	2	316.00	15:24:39
1175.0N	7	3	303.00	15:25:25
1187.5N	7	3	311.00	15:26:20
1200.0N	10	5	314.00	15:27:07
1212.5N	9	4	316.00	15:28:01
1225.0N	7	4	324.00	15:29:01
1237.5N	7	1	321.00	15:29:45
1250.0N	3	0	319.00	15:30:23
1262.5N	4	-0	319.00	15:31:22
1275.0N	4	-1	321.00	15:32:26
1287.5N	4	-1	314.00	15:33:10
1300.0N	4	-2	317.00	15:34:01
1312.5N	4	-3	308.00	15:34:46
1325.0N	6	-2	306.00	15:35:55
1337.5N	3	-1	296.00	15:36:22
1350.0N	12	2	302.00	15:37:15
1362.5N	16	4	311.00	15:38:28
1375.0N	15	4	314.00	15:39:21
1387.5N	19	6	321.00	15:40:31
1400.0N	20	7	330.00	15:41:23
1412.5N	17	6	357.00	15:42:08
1425.0N	13	5	355.00	15:42:56
1437.5N	9	4	350.00	15:43:51
1450.0N	7	2	338.00	15:44:48
1462.5N	6	3	336.00	15:45:51
1475.0N	9	4	332.00	15:46:54
1487.5N	7	3	321.00	15:47:55
1500.0N	6	5	321.00	15:49:02
1512.5N	5	4	324.00	15:50:06
1525.0N	7	3	322.00	15:50:57
1537.5N	8	3	321.00	15:51:49
1550.0N	9	2	321.00	15:54:00
1562.5N	10	4	327.00	15:55:39
1575.0N	12	4	334.00	15:56:35
1587.5N	14	4	336.00	15:57:20
1600.0N	12	4	346.00	15:58:12

SCINTREX V1.6 VLF-M Field R1.5
VLF #: 24.0kHz Ser No:412233,
Lines: 50.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 2.

Station	Vert IP	Vert Q	Hor Fld	Information
800.0N	-8	-0	296.00	14:19:09
812.5N	-8	-0	296.00	14:18:07
825.0N	-9	-1	332.00	14:16:41
837.5N	-9	-1	327.00	14:14:58
850.0N	-9	-0	326.00	14:13:51
862.5N	-9	-1	331.00	14:12:11
875.0N	-10	0	329.00	14:10:44
887.5N	-13	0	322.00	14:09:52
900.0N	-11	1	329.00	14:08:57
912.5N	-10	1	314.00	14:08:05
925.0N	-10	7	322.00	14:07:08
937.5N	-15	3	321.00	14:06:16
950.0N	-16	6	305.00	14:05:22
962.5N	-15	3	304.00	14:04:28
975.0N	-16	2	292.00	14:03:34
987.5N	-11	3	304.00	14:02:32
1000.0N	-13	2	304.00	14:01:41
1012.5N	-15	2	292.00	14:00:46
1025.0N	-15	1	297.00	13:59:52
1037.5N	-14	0	292.00	13:58:54
1050.0N	-16	0	274.00	13:58:05
1062.5N	-12	0	286.00	13:56:56
1075.0N	-13	0	286.00	13:59:00
1087.5N	-10	0	290.00	13:55:04
1100.0N	-12	0	284.00	13:54:04
1112.5N	-7	0	284.00	13:53:06
1125.0N	-7	0	284.00	13:52:08
1137.5N	-7	1	279.00	13:50:11
1150.0N	-4	2	284.00	13:47:47
1162.5N	1	3	285.00	14:17:20
1162.5N	1	3	290.00	14:16:29
1175.0N	1	3	296.00	14:15:16
1187.5N	1	2	297.00	14:14:30
1200.0N	1	2	295.00	14:13:29
1212.5N	1	2	299.00	14:12:46
1225.0N	3	2	306.00	14:11:45
1237.5N	5	2	311.00	14:10:56
1250.0N	5	1	298.00	14:09:45
1262.5N	5	1	293.00	14:08:27
1275.0N	5	1	298.00	14:07:31
1287.5N	4	2	302.00	14:06:41
1300.0N	4	2	302.00	14:05:49
1312.5N	4	2	306.00	14:04:49
1325.0N	6	4	308.00	14:03:49
1337.5N	6	3	309.00	14:02:58
1350.0N	5	2	319.00	14:02:01
1362.5N	4	1	328.00	14:01:08
1375.0N	4	-0	328.00	14:00:27
1387.5N	3	-0	326.00	13:57:26
1400.0N	-1	-0	322.00	13:58:23
1412.5N	-1	-0	329.00	13:57:28
1425.0N	-2	-0	329.00	13:56:40
1437.5N	-1	-0	329.00	13:55:54
1450.0N	-1	-0	328.00	13:54:45
1462.5N	-1	1	337.00	13:53:19
1475.0N	-1	1	338.00	13:52:09
1487.5N	-0	0	342.00	13:51:05
1500.0N	-1	0	341.00	13:50:11
1512.5N	-4	-0	337.00	13:49:21
1525.0N	-6	-0	331.00	13:48:30
1537.5N	-10	-1	323.00	13:47:30
1550.0N	-6	1	298.00	13:46:26
1562.5N	-4	1	290.00	13:45:08
1575.0N	-1	2	288.00	13:43:20
1587.5N	-1	4	287.00	13:42:24
1600.0N	-1	4	288.00	13:41:12

SCINTREX V1.6 VLF-M Field R1.5
VLF #: 24.0kHz Ser No:412233,
Lines: 49.W Grid: 1. Job: 8912. Date: 09/05/19 Operator: 2.

Station	Vert IP	Vert Q	Hor Fld	Information
800.0N	-8	-0	306.00	14:29:13
812.5N	-8	0	310.00	14:30:13
825.0N	-8	-0	320.00	14:31:06
837.5N	-9	-0	320.00	14:32:12
850.0N	-7	1	327.00	14:33:17
862.5N	-9	1	327.00	14:34:11
875.0N	-10	1	313.00	14:35:36
887.5N	-7	-0	300.00	14:36:58
900.0N	-9	1	315.00	14:38:18
912.5N	-6	2	328.00	14:39:14
925.0N	-5	3	325.00	14:40:14
937.5N	-3	5	335.00	14:41:12
950.0N	-7	3	352.00	14:42:13
962.5N	-14	3	341.00	14:43:10
975.0N	-18	3	325.00	14:44:11
987.5N	-20	3	306.00	14:45:34
1000.0N	-18	2	290.00	14:46:45
1012.5N	-14	5	288.00	14:47:57
1025.0N	-14	5	288.00	14:48:52
1037.5N	-10	5	275.00	14:49:52
1050.0N	-11	4	302.00	14:50:32
1062.5N	-13	2	289.00	14:51:46
1075.0N	-13	2	287.00	14:52:39
1087.5N	-12	2	286.00	14:53:44
1100.0N	-14	0	274.00	14:54:42
1112.5N	-13	0	275.00	14:55:47
1125.0N	-12	-0	275.00	14:56:51
1137.5N	-8	-0	271.00	14:57:42
1150.0N	-6	-0	275.00	14:58:57
1162.5N	-6	-0	276.00	14:59:53
1175.0N	-4	-0	281.00	15:00:47
1187.5N	-4	-0	279.00	15:01:58
1200.0N	-1	0	277.00	15:03:59
1212.5N	-1	2	280.00	15:03:56
1225.0N	1	2	287.00	15:04:41
1237.5N	0	4	290.00	15:05:24
1250.0N	1	3	295.00	15:06:22
1262.5N	0	5	292.00	15:07:14
1275.0N	0	5	306.00	15:08:08
1287.5N	3	4	307.00	15:09:02
1300.0N	4	3	308.00	15:09:47
1312.5N	3	2	328.00	15:10:58
1325.0N	3	2	329.00	15:11:25
1337.5N	0	2	333.00	15:12:39
1350.0N	-2	2	335.00	15:13:31
1362.5N	-5	-0	335.00	15:14:40
1375.0N	-5	-1	330.00	15:15:31
1387.5N	-5	-0	329.00	15:16:24
1400.0N	-6	-3	316.00	15:17:31
1412.5N	-4	-2	319.00	15:18:16
1425.0N	-3	-1	307.00	15:19:17
1437.5N	-0	-0	315.00	15:20:14
1450.0N	1	-0	319.00	15:21:13
1462.5N	1	-0	317.00	15:22:14
1475.0N	0	-0	318.00	15:23:09
1487.5N	1	-0	321.00	15:24:13
1500.0N	2	0	321.00	15:24:54
1512.5N	2	0	324.00	15:25:48
1525.0N	1	-0	325.00	15:26:35
1537.5N	2	0	335.00	15:27:40
1550.0N	-0	-0	320.00	15:28:27
1562.5N	-1	-0	320.00	15:29:22
1575.0N	-2	-0	321.00	15:30:10
1587.5N	-4	-1	314.00	15:31:12
1600.0N	-3	-1	307.00	15:32:08

[illegible] [illegible] [illegible] [

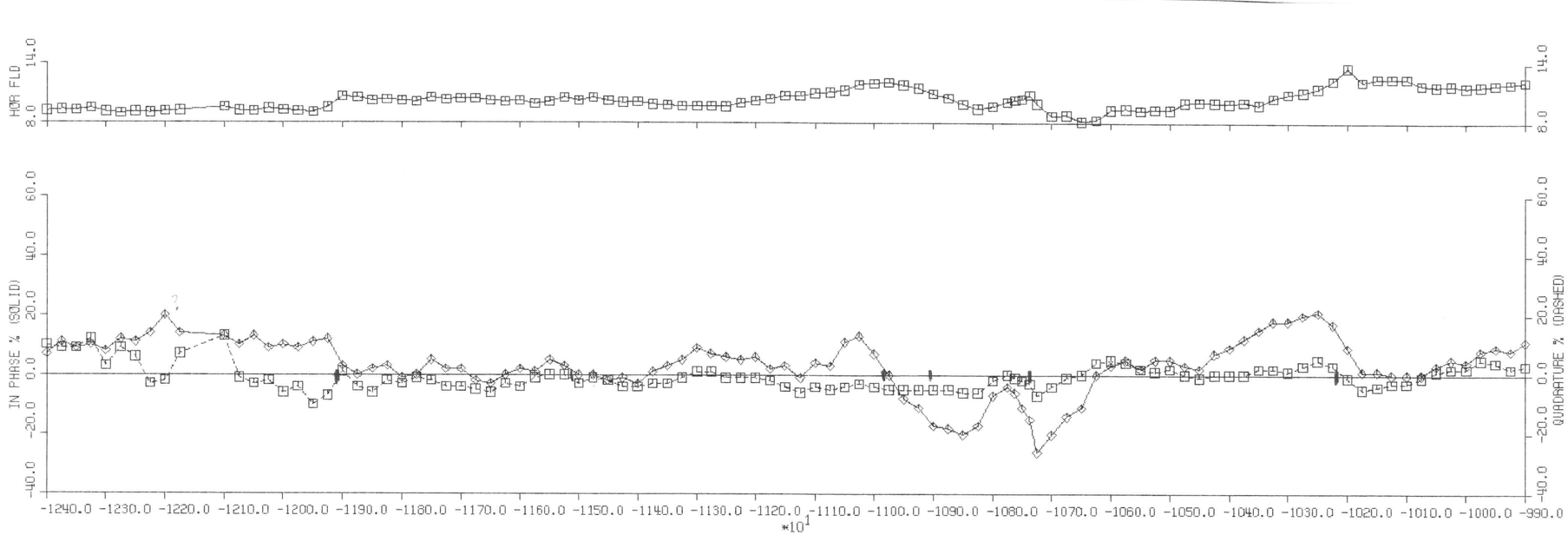
MINNOVA INC.

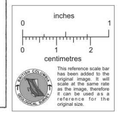
Lara Project

LINE NUMBER 10800.0NORTH

NPM, LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000





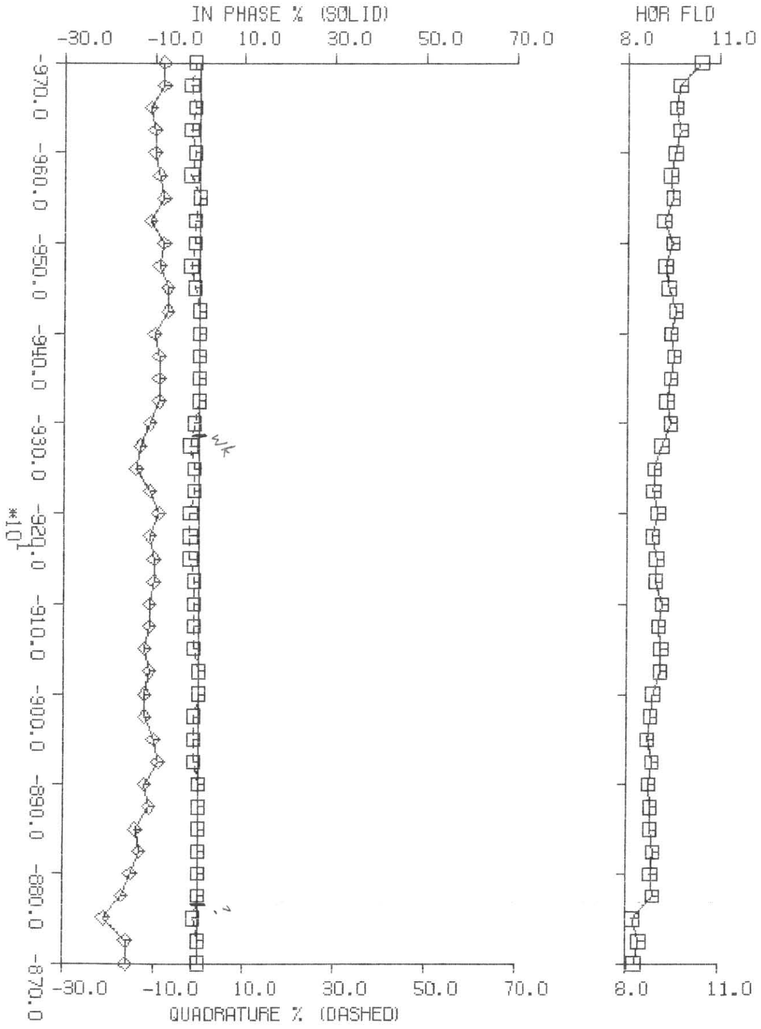
MINNØVA INC.

Lara Project

LINE NUMBER 10000.0 ~~WEST~~ NORTH

NPM, LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000



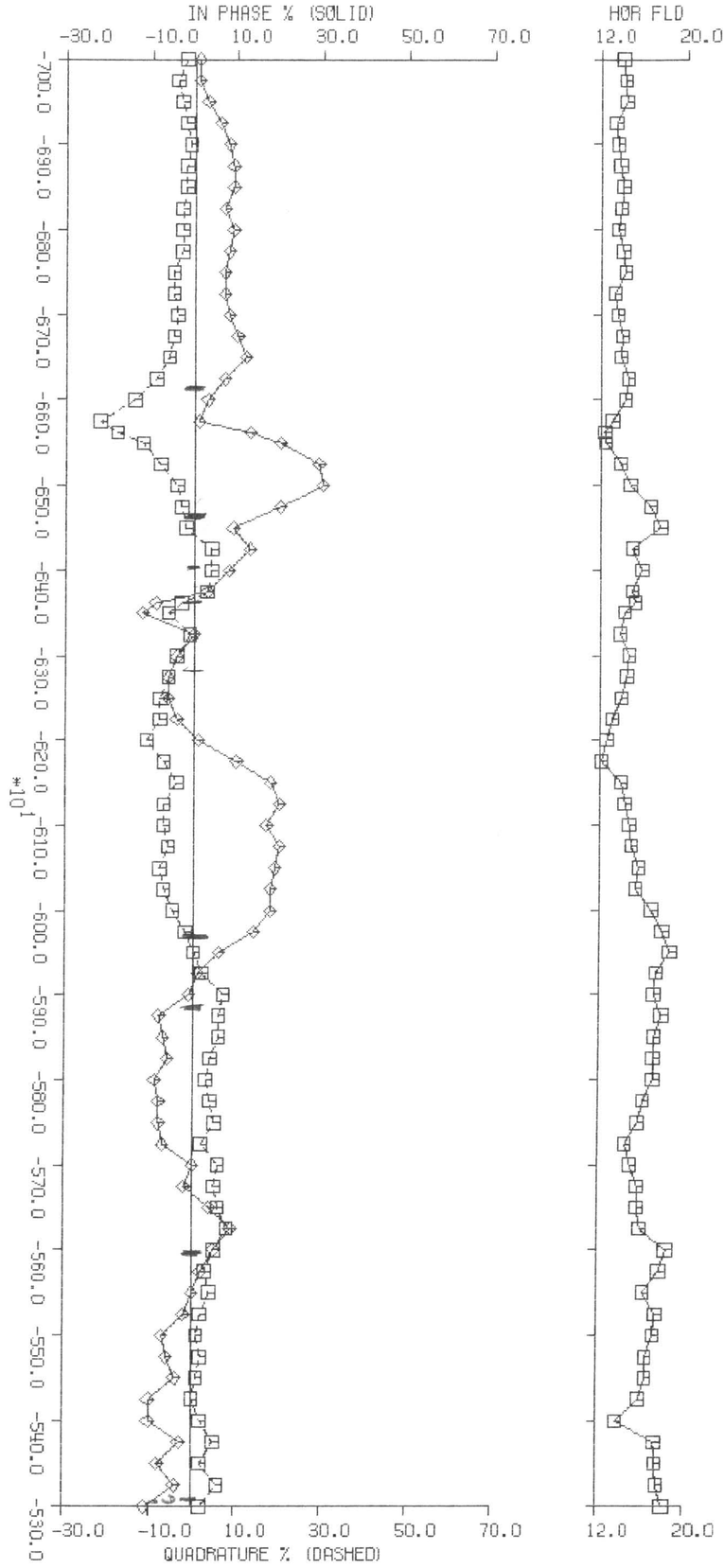
MINNØVA INC.

Lara Project

LINE NUMBER 11200.0NØRTH

NPM, LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000



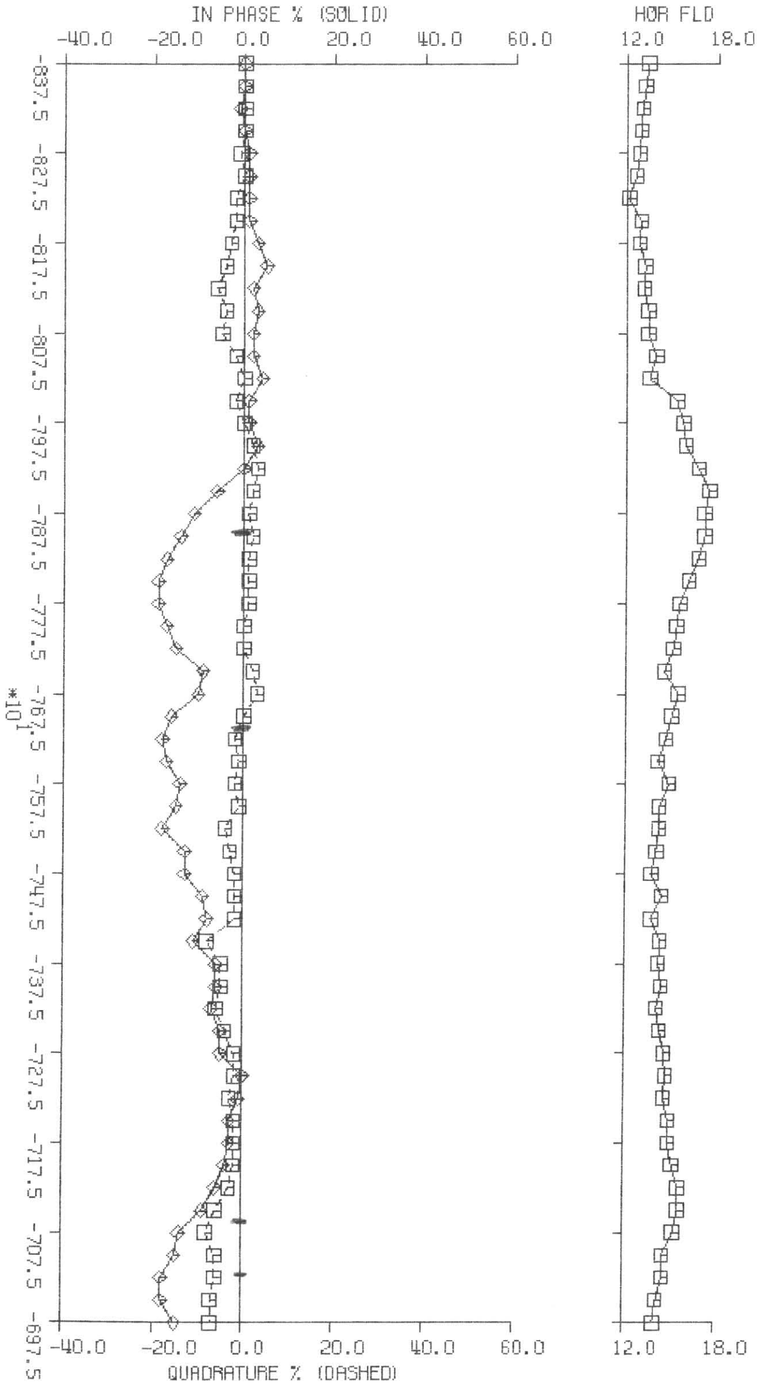
MINNØVA INC.

Lara Project

LINE NUMBER 10800.0NØRTH

NPM, LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000



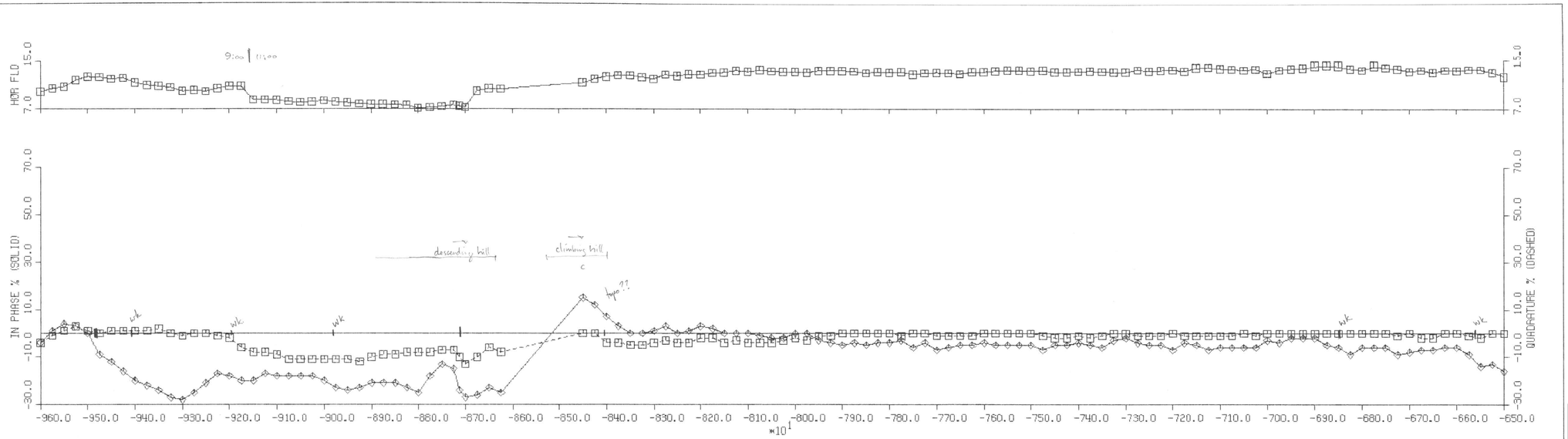
MINNOVA INC.

Lara Project

LINE NUMBER 10300.0NORTH

NPM. LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000



inches

centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

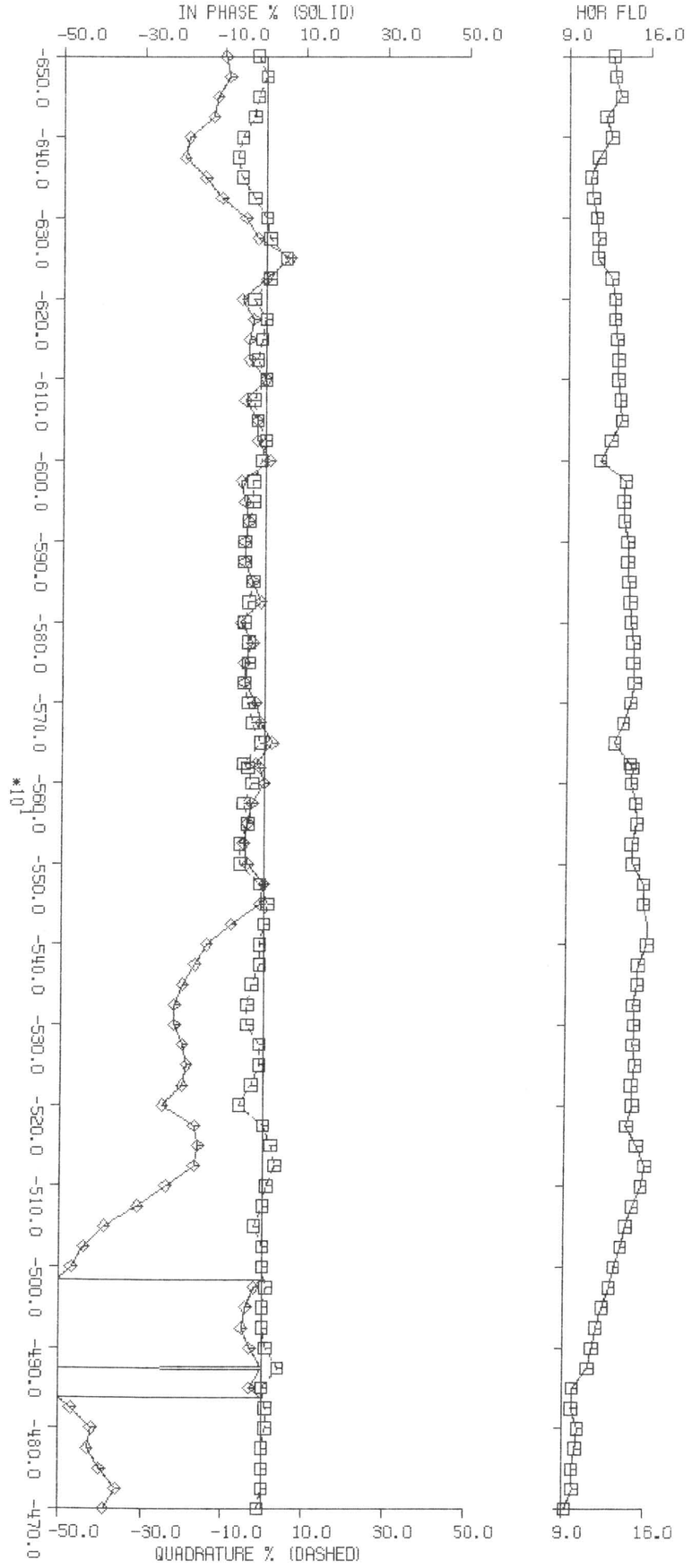
MINNØVA INC.

Lara Project

LINE NUMBER 10800.0NØRTH

NPM, LUALUALEI, HAWAII, 23.4 kHz

SCALE 1: 5000



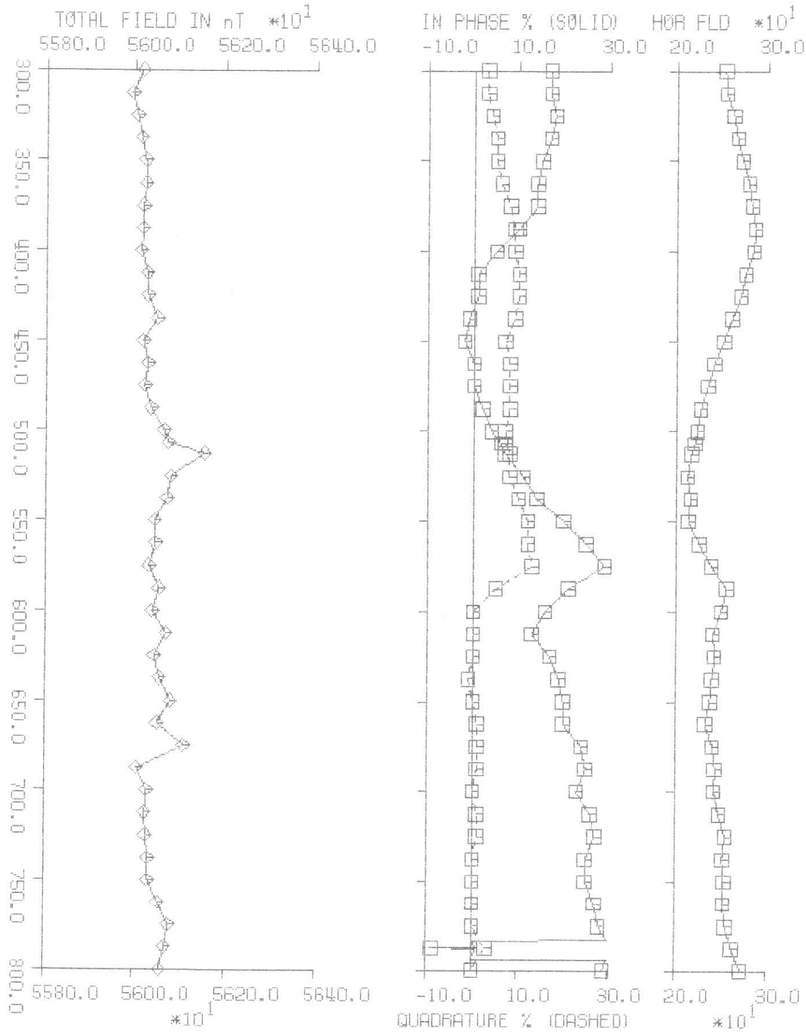
MINNØVA INC.

Lara Project

LINE NUMBER 83.0 WEST

NLK, SEATTLE, WASHINGTØN, USA, 24.8 kHz

SCALE 1: 2500



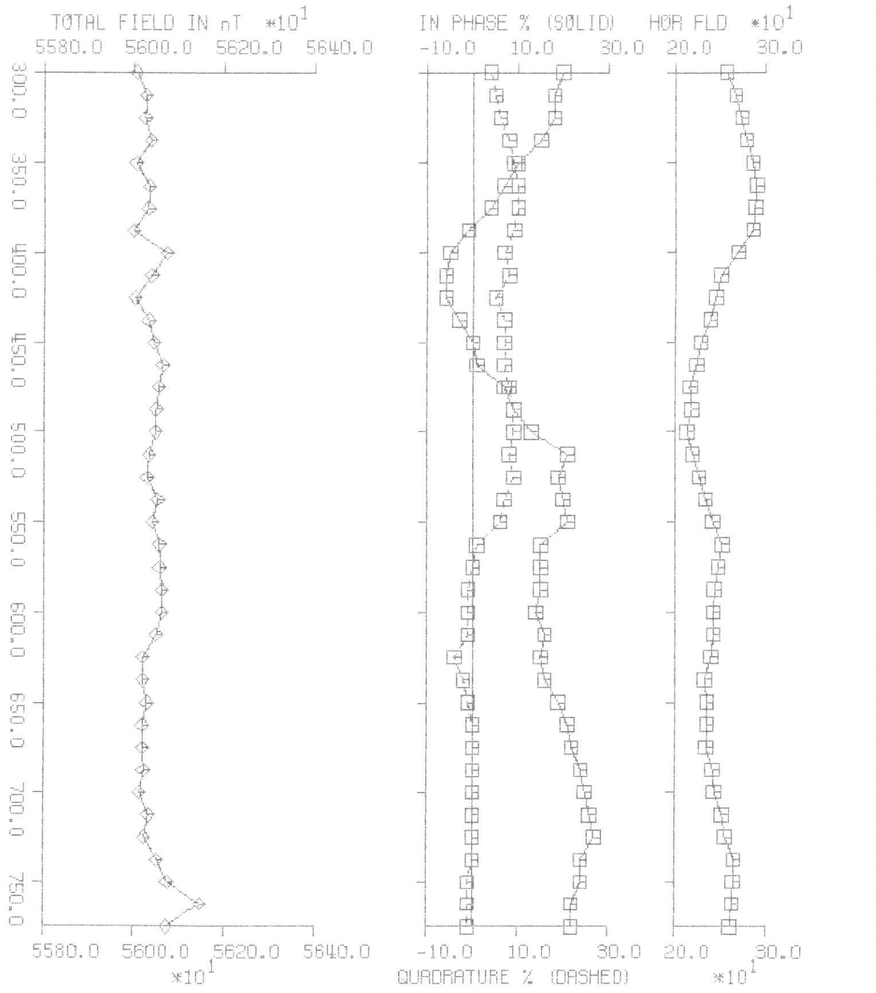
MINNØVA INC.

Lara Project

LINE NUMBER 84.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



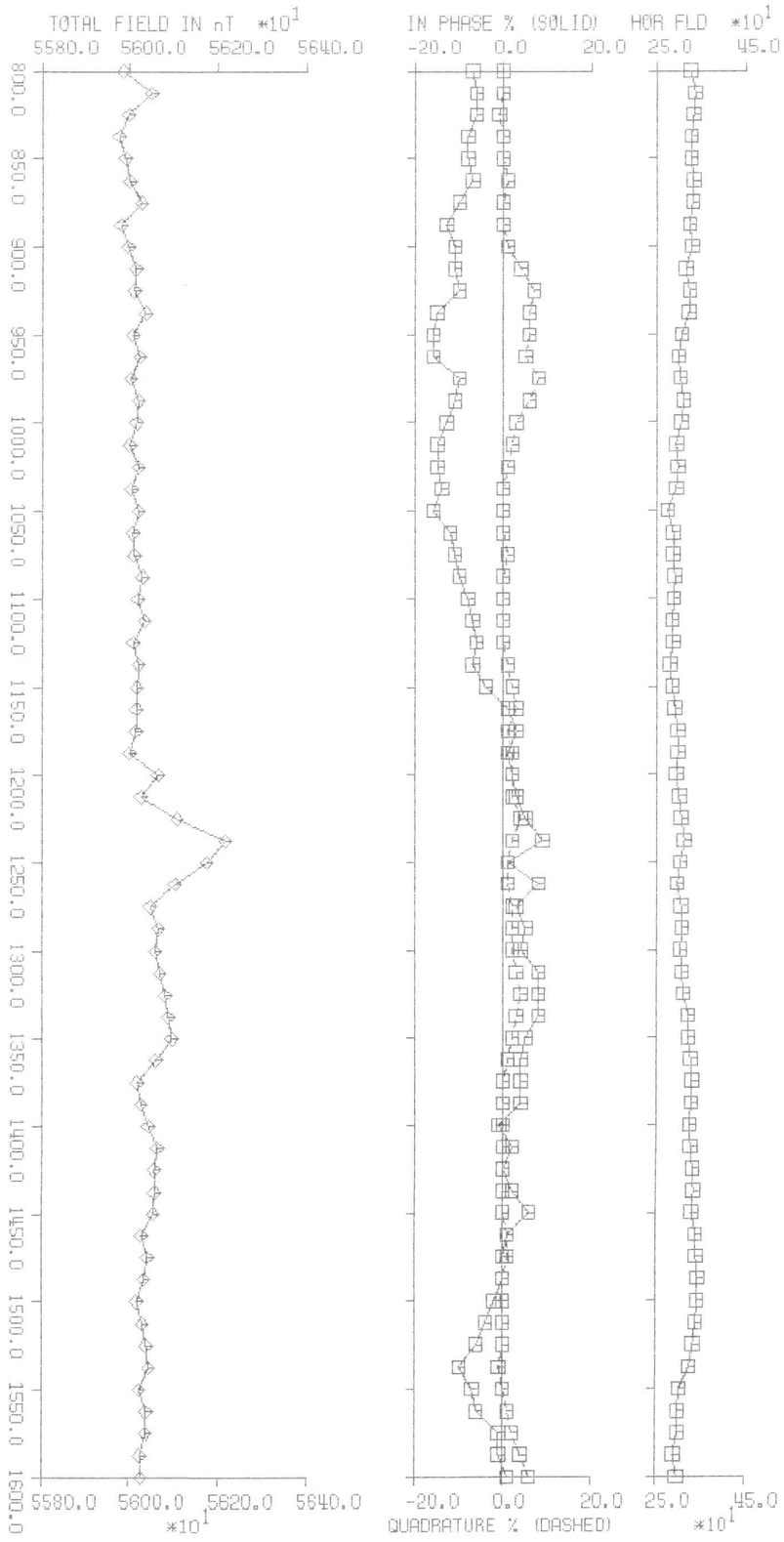
MINNØVA INC.

Lara Project

LINE NUMBER 50.0 WEST

NLK, SEATTLE, WASHINGTØN, USA, 24.8 kHz

SCALE 1: 2500



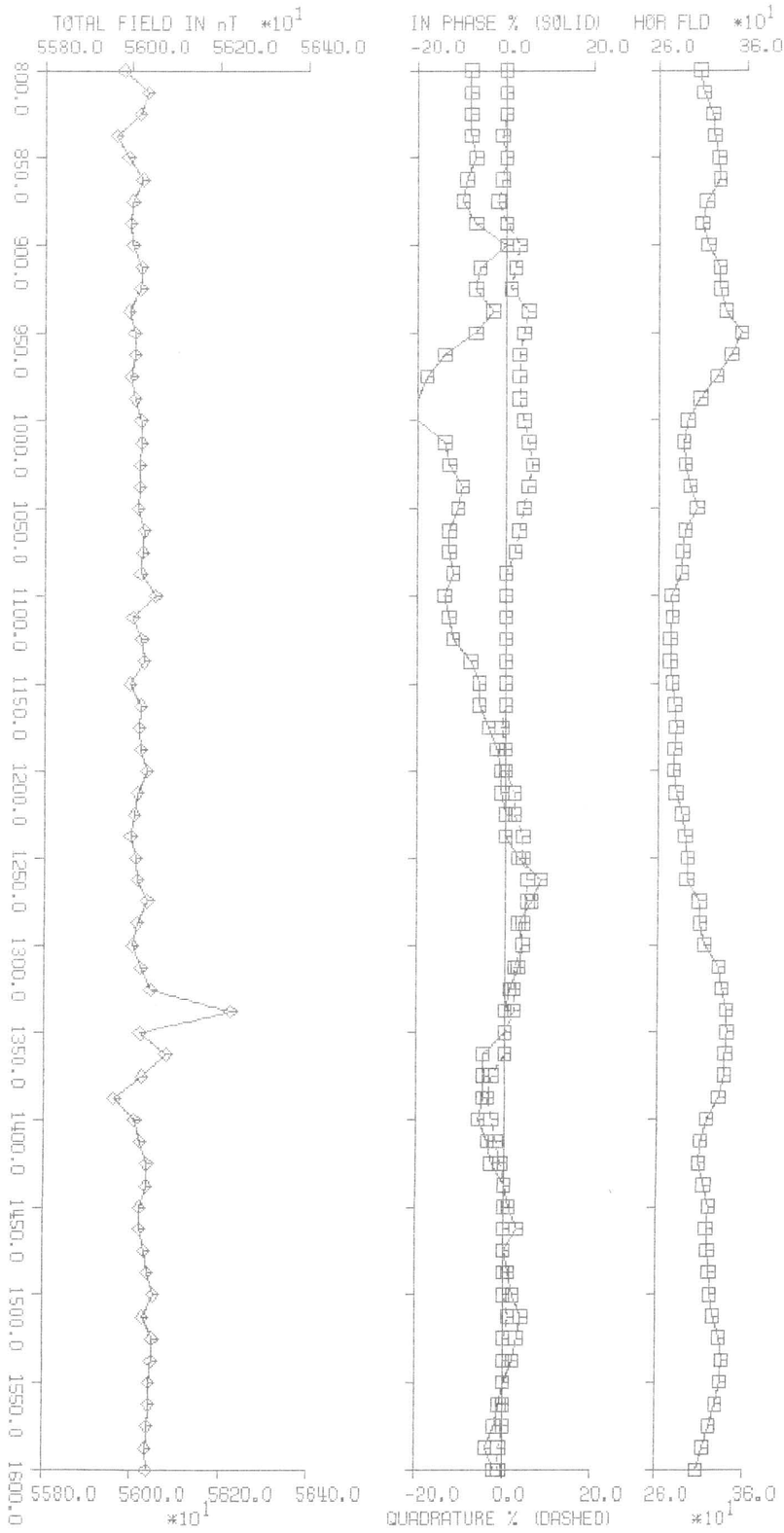
MINNØVA INC.

Lara Property

LINE NUMBER 49.0 WEST

NLK, SEATTLE, WASHINGTØN, USA, 24.8 kHz

SCALE 1: 2500



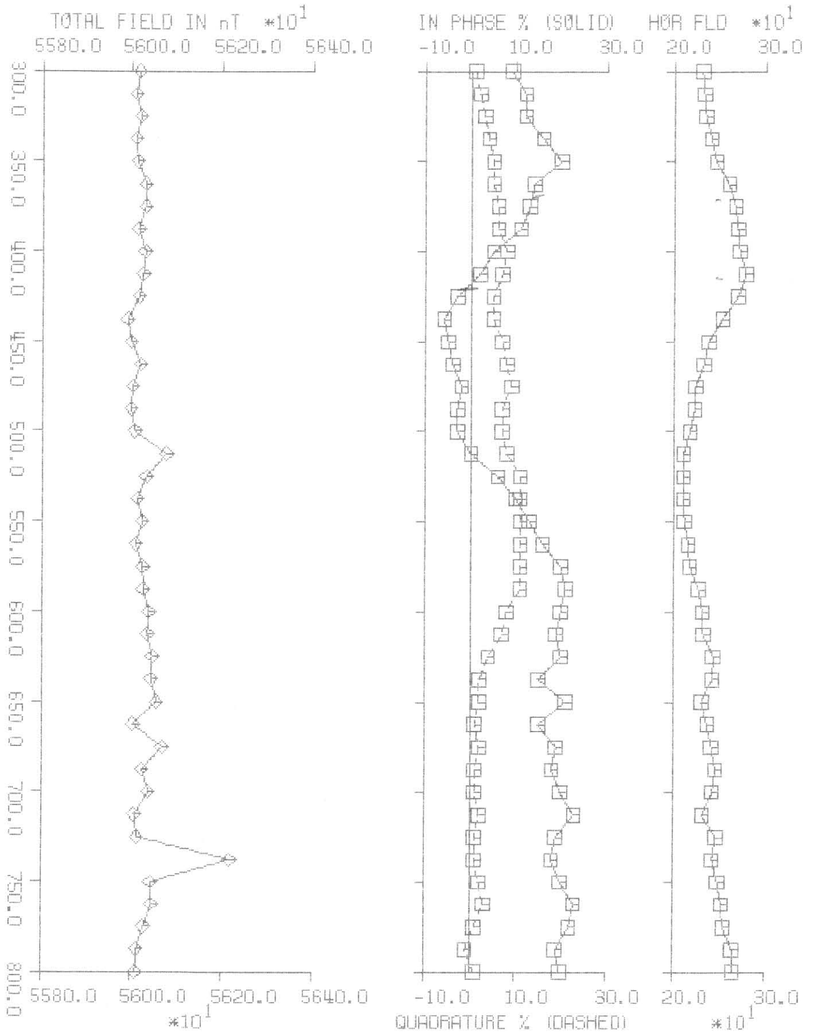
MINNOVA INC.

Lara Project

LINE NUMBER 82.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



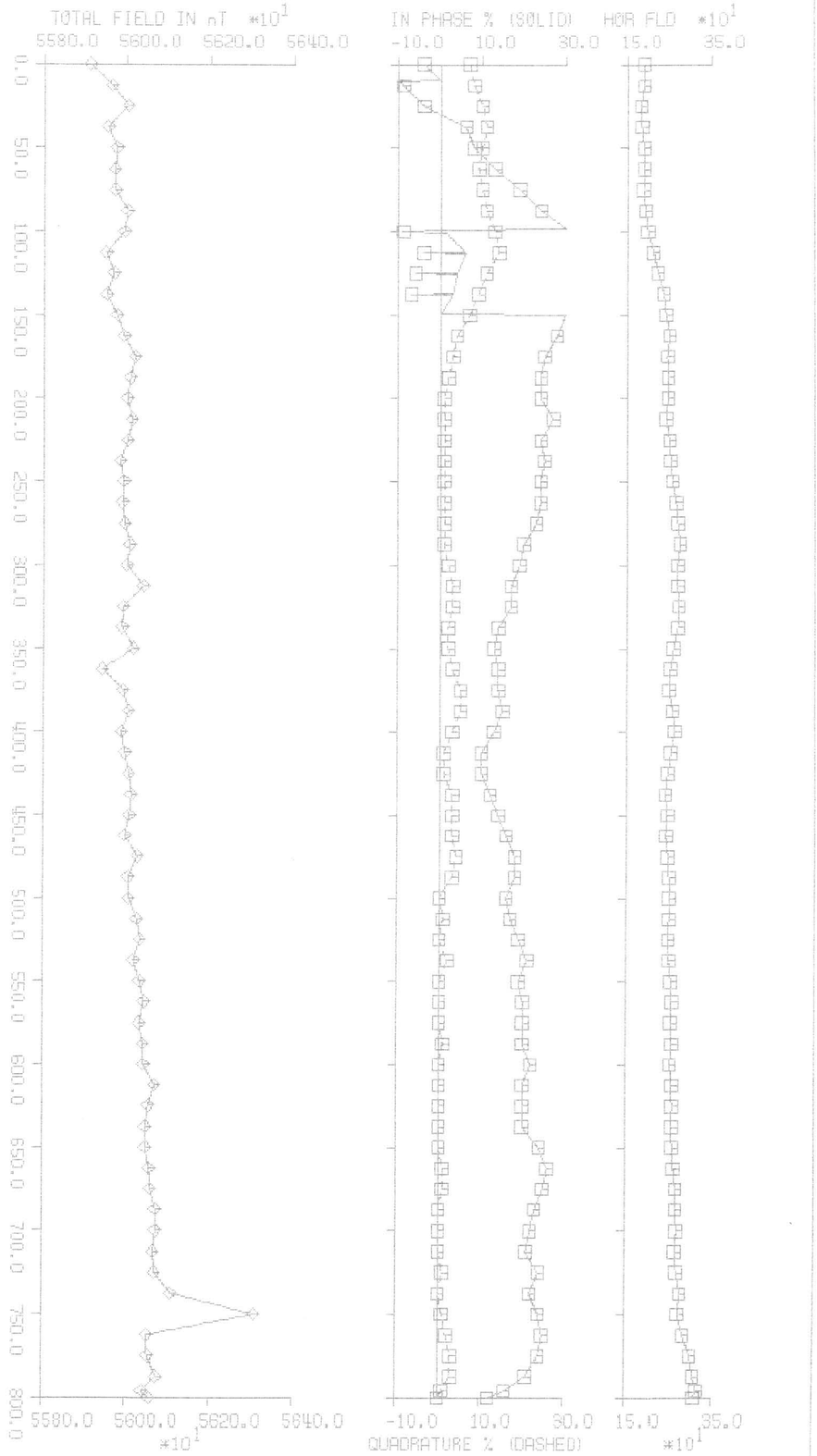
MINNOVA INC.

Lara Project

LINE NUMBER 101.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



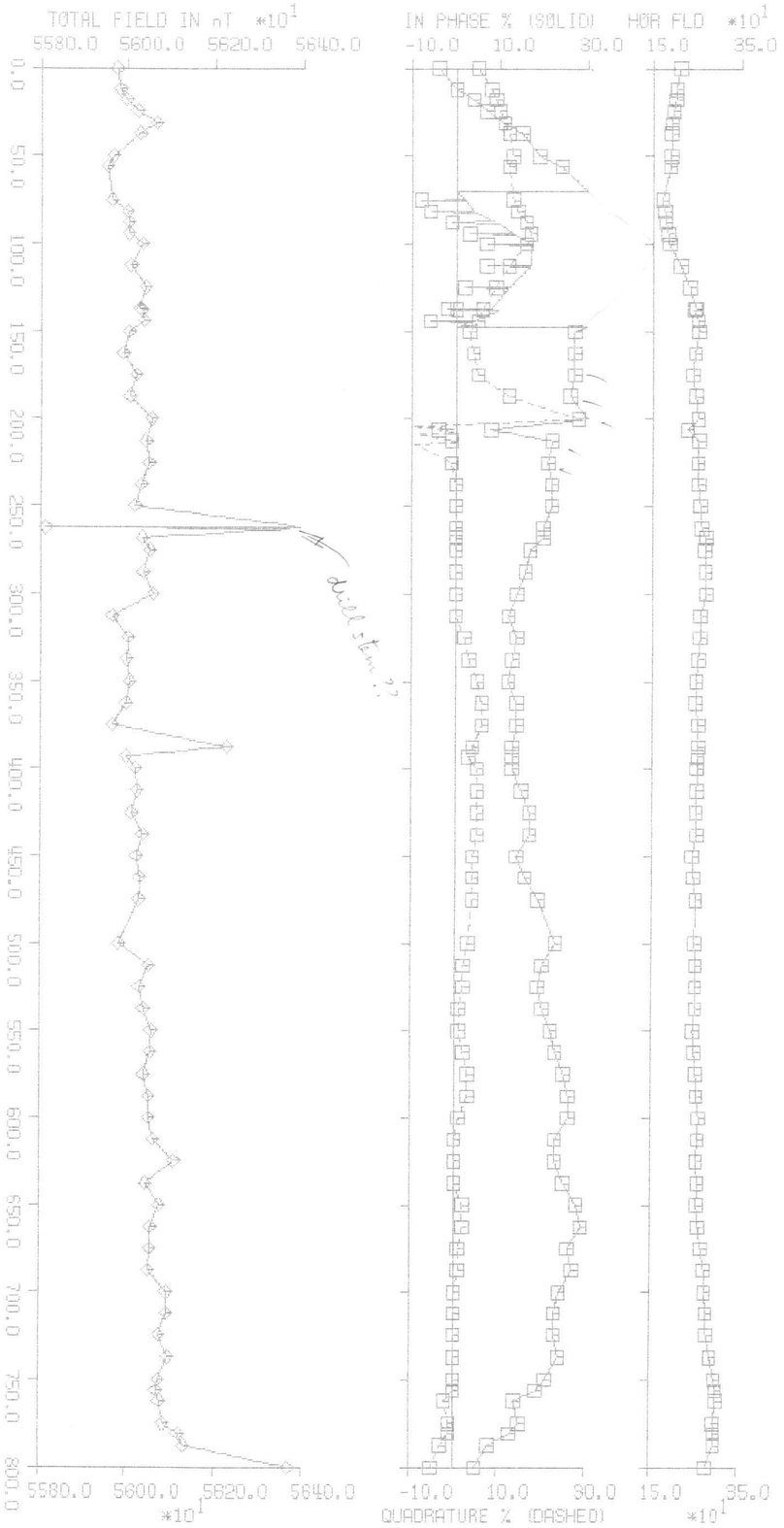
MINNOVA INC.

Lara Project

LINE NUMBER 100.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



This plot has been scaled to the original size. It can be printed to scale at the same size. If it is not, the scale factor will be printed here. It can be used as a reference for the original size.

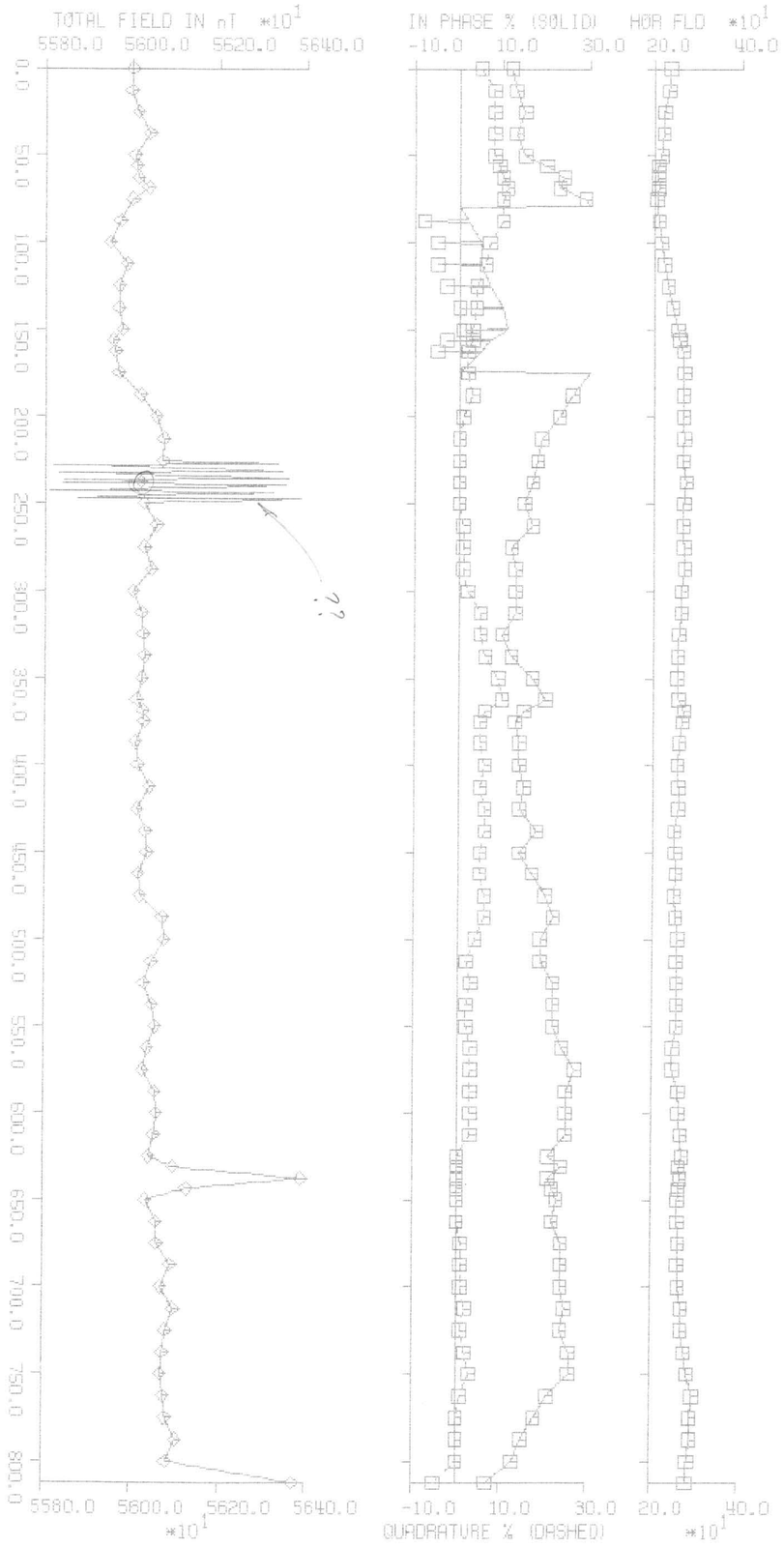
MINNOVA INC.

Lara Project

LINE NUMBER 99.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



This document has been scaled for printing. It has been scaled to the original size. Please check the scale in the lower left corner against the scale shown above. It can be used as a reference for the original size.

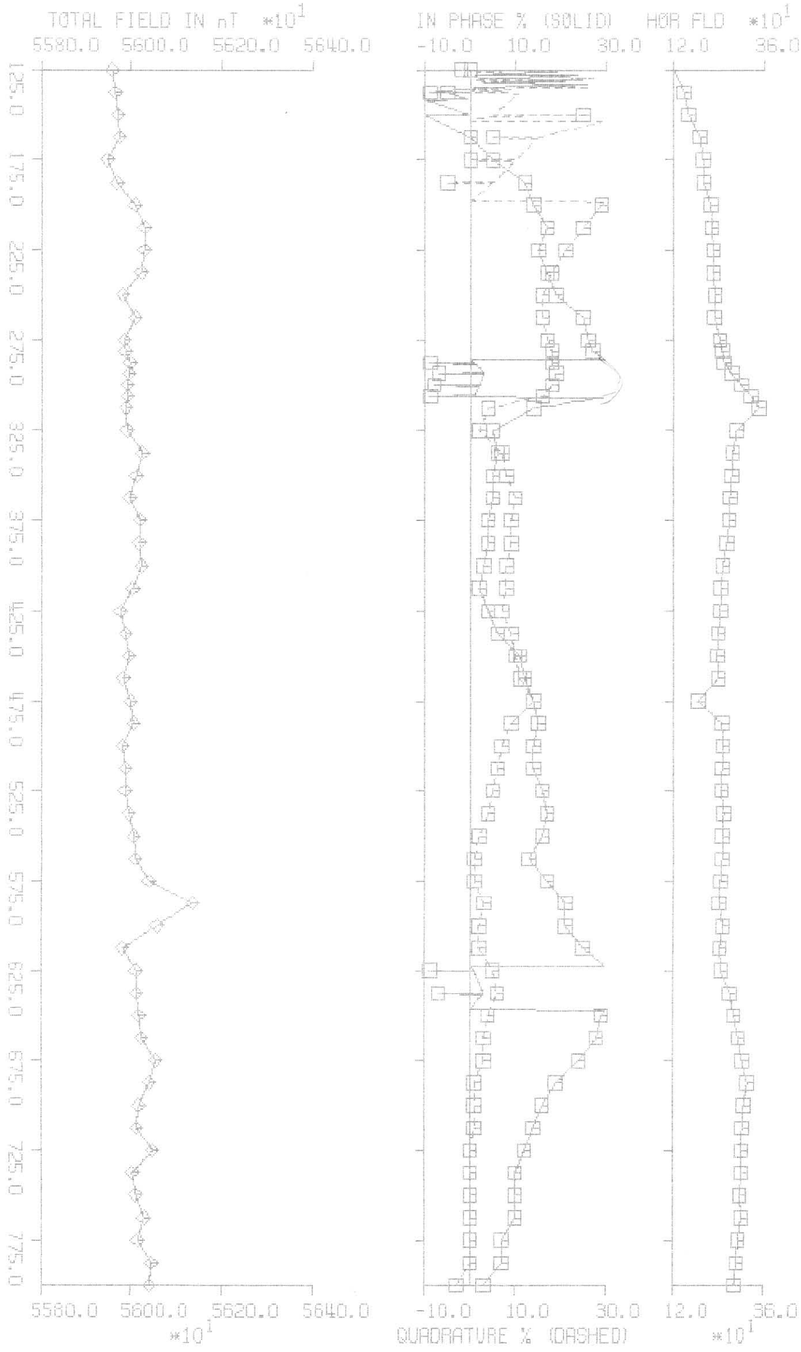
MINNOVA INC.

Lara Project

LINE NUMBER 112.0 WEST

NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



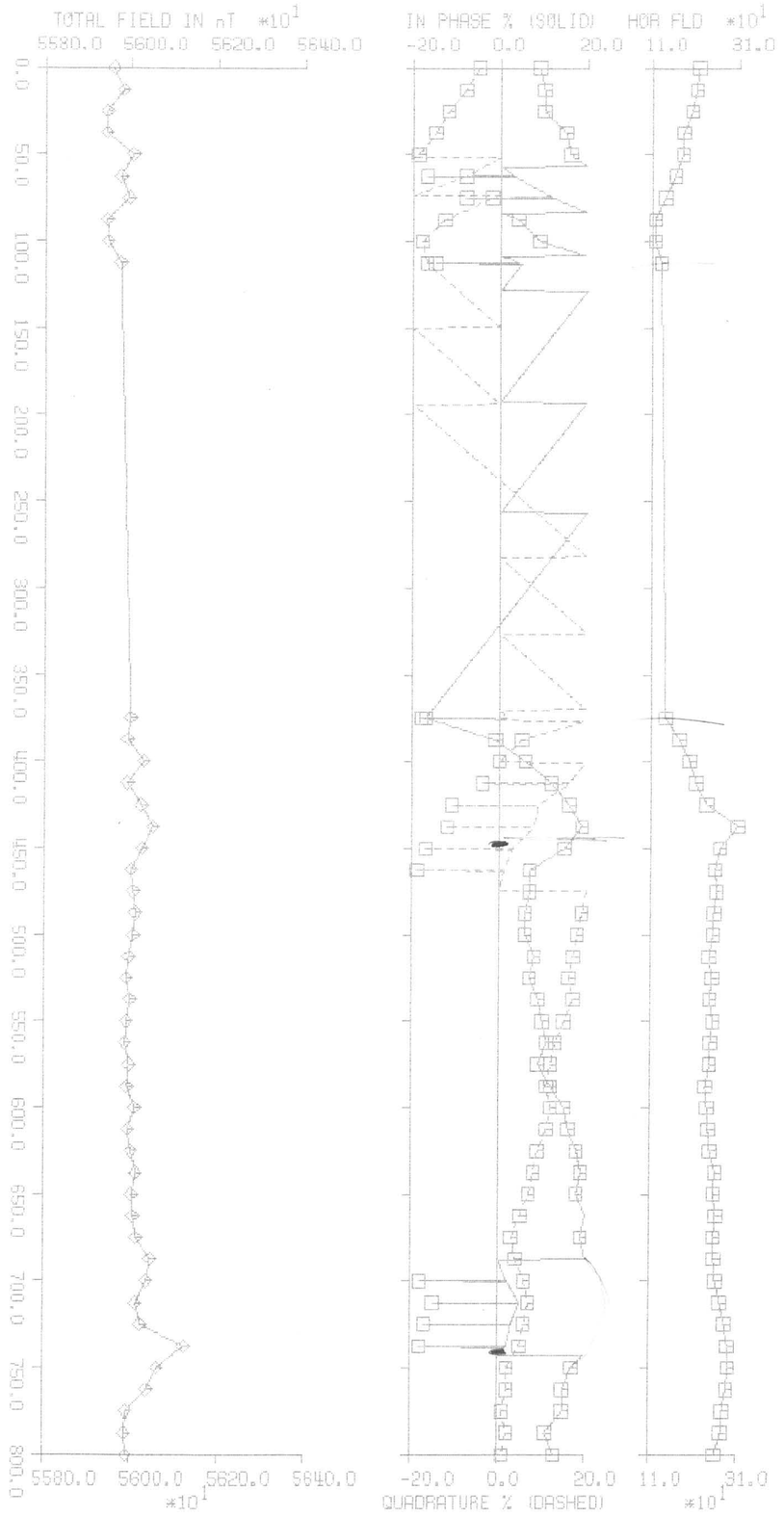
MINNOVA INC.

Lara Project

LINE NUMBER 114.0 WEST

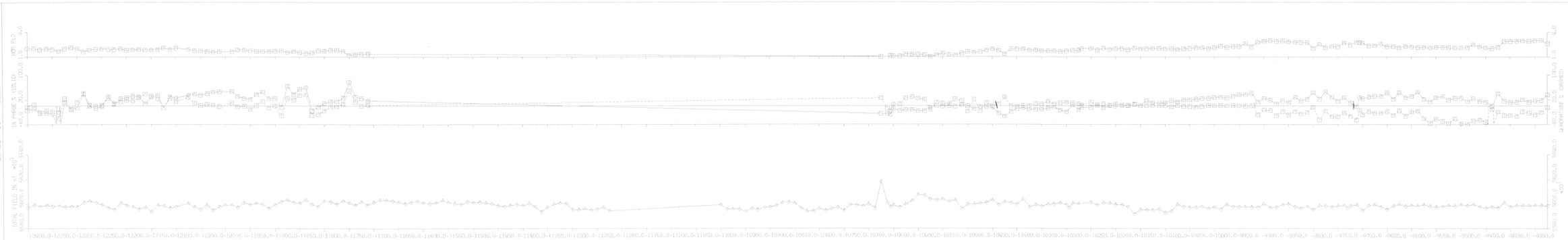
NLK, SEATTLE, WASHINGTON, USA, 24.8 kHz

SCALE 1: 2500



MINNOVA INC.
Lara Project
LINE NUMBER 100.0 NORTH

NAR, CUTLER, MAINE, USA, 24.0 kHz
SCALE 1: 2500



SCINTREX V1.6 VLF Profile R1.5 Ser No:412233.
VLF RZ 23.4kHz Ser No:412233.
Line: 10000. Grids: 1. Jobs: BP12. Date: 09/05/25 Operators: 1.

Station	Vert IP	Vert Q	Hor Fld	Hor Fld	Information
+9500.	-10	-1	9.97	11:29:34.	
+9525.	-11	-1	9.97	11:29:45.	
+9550.	-11	-1	9.97	11:29:57.	
+9575.	-11	-1	9.97	11:30:08.	
+9600.	-10	-1	9.97	11:30:20.	
+9625.	-10	-1	9.97	11:30:31.	
+9650.	-8	-1	9.97	11:30:43.	
+9675.	-11	-1	9.98	11:30:54.	
+9700.	-11	-1	9.98	11:31:06.	
+9725.	-9	-1	9.98	11:31:17.	
+9750.	-7	-1	9.98	11:31:29.	
+9775.	-7	-1	9.98	11:31:40.	
+9800.	-7	-1	9.98	11:31:52.	
+9825.	-9	-1	9.98	11:32:03.	
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+18275.	-11	-1	9.97	12:36:47.	
+18300.	-11	-1	9.97	12:36:58.	
+18325.	-11	-1	9.97	12:37:10.	
+18350.	-11	-1	9.97	12:37:21.	
+18375.	-11	-1	9.97	12:37:33.	
+18400.	-11	-1	9.97	12:37:44.	
+18425.	-11	-1	9.97	12:37:56.	
+18450.	-11	-1	9.97	12:38:07.	
+18475.	-11	-1	9.97	12:38:19.	
+18500.	-11	-1	9.97	12:38:30.	
+18525.	-11	-1	9.97	12:38:42.	
+18550.	-11	-1	9.97	12:38:53.	
+18575.	-11	-1	9.97	12:39:05.	
+18600.	-11	-1	9.97	12:39:16.	
+18625.	-11	-1	9.97	12:39:28.	
+18650.	-11	-1	9.97	12:39:39.	
+18675.	-11	-1	9.97	12:39:51.	
+18700.	-11	-1	9.97	12:40:02.	
+18725.	-11	-1	9.97	12:40:14.	
+18750.	-11	-1	9.97	12:40:25.	
+18775.	-11	-1	9.97	12:40:37.	
+18800.	-11	-1	9.97	12:40:48.	
+18825.	-11	-1	9.97	12:40:60.	
+18850.	-11	-1	9.97	12:41:11.	
+18875.	-11	-1	9.97	12:41:23.	
+18900.	-11	-1	9.97	12:41:34.	
+18925.	-11	-1	9.97	12:41:46.	
+18950.	-11	-1	9.97	12:41:57.	
+18975.	-11	-1	9.97	12:42:09.	
+19000.	-11	-1	9.97	12:42:20.	
+19025.	-11	-1	9.97	12:42:32.	
+19050.	-11	-1	9.97	12:42:43.	
+19075.	-11	-1	9.97	12:42:55.	
+19100.	-11	-1	9.97	12:43:06.	
+19125.	-11	-1	9.97	12:43:18.	
+19150.	-11	-1	9.97	12:43:29.	
+19175.	-11	-1	9.97	12:43:41.	
+19200.	-11	-1	9.97	12:43:52.	
+19225.	-11	-1	9.97	12:44:04.	
+19250.	-11	-1	9.97	12:44:15.	
+19275.	-11	-1	9.97	12:44:27.	
+19300.	-11	-1	9.97	12:44:38.	
+19325.	-11	-1	9.97	12:44:50.	
+19350.	-11	-1	9.97	12:45:01.	
+19375.	-11	-1	9.97	12:45:13.	
+19400.	-11	-1	9.97	12:45:24.	
+19425.	-11	-1	9.97	12:45:36.	
+19450.	-11	-1	9.97	12:45:47.	
+19475.	-11	-1	9.97	12:45:59.	
+19500.	-11	-1	9.97	12:46:10.	
+19525.	-11	-1	9.97	12:46:22.	
+19550.	-11	-1	9.97	12:46:33.	
+19575.	-11	-1	9.97	12:46:45.	
+19600.	-11	-1	9.97	12:46:56.	
+19625.	-11	-1	9.97	12:47:08.	
+19650.	-11	-1	9.97	12:47:19.	
+19675.	-11	-1	9.97	12:47:31.	
+19700.	-11	-1	9.97	12:47:42.	
+19725.	-11	-1	9.97	12:47:54.	
+19750.	-11	-1	9.97	12:48:05.	
+19775.	-11	-1	9.97	12:48:17.	
+19800.	-11	-1	9.97	12:48:28.	
+19825.	-11	-1	9.97	12:48:40.	
+19850.	-11	-1	9.97	12:48:51.	
+19875.	-11	-1	9.97	12:49:03.	
+19900.	-11	-1	9.97	12:49:14.	
+19925.	-11	-1	9.97	12:49:26.	
+19950.	-11	-1	9.97	12:49:37.	
+19975.	-11	-1	9.97	12:49:49.	
+20000.	-11	-1	9.97	12:50:00.	

SCINTREX V1.6 VLF Profile R1.5 Ser No:412233.
VLF RZ 23.4kHz Ser No:412233.
Line: 10300. Grids: 1. Jobs: BP12. Date: 09/05/25 Operators: 1.

Station	Vert IP	Vert Q	Hor Fld	Hor Fld	Information
+8275.	0	0	13.80	11:19:48.	
+8300.	0	0	13.80	11:19:59.	
+8325.	0	0	13.80	11:20:11.	
+8350.	0	0	13.80	11:20:22.	
+8375.	0	0	13.80	11:20:34.	
+8400.	-1	0	13.80	11:20:45.	
+8425.	0	0	13.80	11:20:57.	
+8450.	-1	0	13.80	11:21:08.	
+8475.	-1	0	13.80	11:21:20.	
+8500.	-1	0	13.80	11:21:31.	
+8525.	-1	0	13.80	11:21:43.	
+8550.	-1	0	13.80	11:21:54.	
+8575.	-1	0	13.80	11:22:06.	
+8600.	-1	0	13.80	11:22:17.	
+8625.	-1	0	13.80	11:22:29.	
+8650.	-1	0	13.80	11:22:40.	
+8675.	-1	0	13.80	11:22:52.	
+8700.	-1	0	13.80	11:23:03.	
+8725.	-1	0	13.80	11:23:15.	
+8750.	-1	0	13.80	11:23:26.	
+8775.	-1	0	13.80	11:23:38.	
+8800.	-1	0	13.80	11:23:49.	
+8825.	-1	0	13.80	11:24:01.	
+8850.	-1	0	13.80	11:24:12.	
+8875.	-1	0	13.80	11:24:24.	
+8900.	-1	0	13.80	11:24:35.	
+8925.	-1	0	13.80	11:24:47.	
+8950.	-1	0	13.80	11:24:58.	
+8975.	-1	0	13.80	11:25:10.	
+9000.	-1	0	13.80	11:25:21.	
+9025.	-1	0	13.80	11:25:33.	
+9050.	-1	0	13.80	11:25:44.	
+9075.	-1	0	13.80	11:25:56.	
+9100.	-1	0	13.80	11:26:07.	
+9125.	-1	0	13.80	11:26:19.	
+9150.	-1	0	13.80	11:26:30.	
+9175.	-1	0	13.80	11:26:42.	
+9200.	-1	0	13.80	11:26:53.	
+9225.	-1	0	13.80	11:27:05.	
+9250.	-1	0	13.80	11:27:16.	
+9275.	-1	0	13.80	11:27:28.	
+9300.	-1	0	13.80	11:27:39.	
+9325.	-1	0	13.80	11:27:51.	
+9350.	-1	0	13.80	11:28:02.	
+9375.	-1	0	13.80	11:28:14.	
+9400.	-1	0	13.80	11:28:25.	
+9425.	-1	0	13.80	11:28:37.	
+9450.	-1	0	13.80	11:28:48.	
+9475.	-1	0	13.80	11:28:60.	
+9500.	-1	0	13.80	11:29:11.	
+9525.	-1	0	13.80	11:29:23.	
+9550.	-1	0	13.80	11:29:34.	
+9575.	-1	0	13.80	11:29:46.	
+9600.	-1	0	13.80	11:29:57.	
+9625.	-1	0	13.80	11:30:09.	
+9650.	-1	0	13.80	11:30:20.	
+9675.	-1	0	13.80	11:30:32.	
+9700.	-1	0	13.80	11:30:43.	
+9725.	-1	0	13.80	11:30:55.	
+9750.	-1	0	13.80	11:31:06.	
+9775.	-1	0	13.80	11:31:18.	
+9800.	-1	0	13.80	11:31:29.	
+9825.	-1	0	13.80	11:31:41.	
+9850.	-1	0	13.80	11:31:52.	
+9875.	-1	0	13.80	11:32:04.	
+9900.	-1	0	13.80	11:32:15.	
+9925.	-1	0	13.80	11:32:27.	
+9950.	-1	0	13.80	11:32:38.	
+9975.	-1	0	13.80	11:32:50.	
+10000.	-1	0	13.80	11:33:01.	
+10025.	-1	0	13.80	11:33:13.	
+10050.	-1	0	13.80	11:33:24.	
+10075.	-1	0	13.80	11:33:36.	
+10100.	-1	0	13.80	11:33:47.	
+10125.	-1	0	13.80	11:33:59.	
+10150.	-1	0	13.80	11:34:10.	
+10175.	-1	0	13.80	11:34:22.	
+10200.	-1	0	13.80	11:34:33.	
+10225.	-1	0	13.80	11:34:45.	
+10250.	-1	0	13.80	11:34:56.	
+10275.	-1	0	13.80	11:35:08.	
+10300.	-1	0	13.80	11:35:19.	
+10325.	-1	0	13.80	11:35:31.	
+10350.	-1	0	13.80	11:35:42.	
+10375.	-1	0	13.80	11:35:54.	
+10400.	-1	0	13.80	11:36:05.	
+10425.	-1	0	13.80	11:36:17.	
+10450.	-1	0	13.80	11:36:28.	
+10475.	-1	0	13.80	11:36:40.	
+10500.	-1	0	13.80	11:36:51.	
+10525.	-1	0	13.80	11:37:03.	
+10550.	-1	0	13.80	11:37:14.	
+10575.	-1	0	13.80	11:37:26.	
+10600.	-1	0	13.80	11:37:37.	
+10625.	-1	0	13.80	11:37:49.	
+10650.	-1	0	13.80	11:38:00.	
+10675.	-1	0	13.80	11:38:12.	
+10700.	-1	0	13.80	11:38:23.	
+10725.	-1	0	13.80	11:38:35.	
+10750.	-1	0	13.80	11:38:46.	
+10775.	-1	0	13.80	11:38:58.	
+10800.	-1	0	13.80	11:39:09.	
+10825.	-1	0

SCINTREX V1.6 VLF M-Field R1.5
VLF #1: 24.8KHz Ser No:412233.
Line: 124.W Grid: i. Job: 8912. Date: 89/05/24 Operator: i.

Station	Vert IP	Vert Q	Hor Fld	Time	Information
0.W	16	-0	240.00	11:59:51	
12.SN	13	-0	249.00	12:00:30	
25.SN	14	-1	243.00	12:01:05	
37.SN	14	-1	240.00	12:01:39	
50.SN	15	-1	233.00	12:02:24	
62.SN	17	-0	243.00	12:02:58	
75.SN	19	-1	230.00	12:03:41	
87.SN	18	-1	236.00	12:04:19	
100.SN	17	-0	229.00	12:04:57	
112.SN	24	1	235.00	12:05:32	
125.SN	22	1	235.00	12:06:11	
137.SN	28	4	241.00	12:06:51	
150.SN	22	4	248.00	12:07:37	
162.SN	24	6	250.00	12:08:32	
175.SN	24	8	247.00	12:09:08	
187.SN	18	10	257.00	12:09:50	
200.SN	17	12	262.00	12:10:29	
212.SN	13	11	265.00	12:11:07	
225.SN	9	11	258.00	12:11:46	
237.SN	6	13	240.00	12:12:28	
250.SN	9	14	228.00	12:13:05	
262.SN	13	14	224.00	12:13:55	
275.SN	17	12	224.00	12:14:27	
287.SN	16	9	226.00	12:15:22	
300.SN	14	5	228.00	12:16:16	
312.SN	12	0	230.00	12:17:05	
325.SN	14	-0	214.00	12:17:45	
337.SN	20	0	201.00	12:18:24	
350.SN	23	1	199.00	12:19:07	
362.SN	31	5	196.00	12:19:52	
375.SN	37	0	221.00	12:20:34	
387.SN	26	-2	216.00	12:21:26	
400.SN	24	-4	207.00	12:22:05	
412.SN	27	-5	207.00	12:23:01	
425.SN	29	-8	207.00	12:23:43	
437.SN	29	-10	206.00	12:24:27	
450.SN	30	-14	207.00	12:25:14	
462.SN	33	-18	202.00	12:26:03	
475.SN	35	-23	197.00	12:26:48	
487.SN	37	-30	197.00	12:27:27	
500.SN	37	-40	183.00	12:28:02	
512.SN	42	-46	179.00	12:28:47	
525.SN	51	-56	167.00	12:29:32	
537.SN	58	-84	146.00	12:30:24	
550.SN	62	-88	151.00	12:31:17	
562.SN	36	-120	114.00	12:32:09	
575.SN	-58	-120	97.70	12:32:54	
587.S	21	-120	36.40	12:33:37	
600.S	-52	83	152.00	12:37:24	
612.SN	-34	63	172.00	12:38:13	
625.SN	-21	51	208.00	12:39:24	
637.SN	-4	42	228.00	12:40:25	
650.SN	-3	36	233.00	12:41:12	
662.SN	3	33	234.00	12:41:58	
675.SN	8	29	236.00	12:42:43	
687.SN	15	25	238.00	12:43:31	
800.N	16	23	236.00	12:44:05	

SCINTREX V1.6 VLF M-Field R1.5
VLF #: 24.0KHz Ser No:412233.
Line: 123.W Grid: i. Job: 8912. Date: 89/05/24 Operator: i.

Station	Vert IP	Vert Q	Hor Fld	Time	Information
0.W	11	0	233.00	13:46:07	
12.SN	11	-0	242.00	13:45:31	
25.SN	14	-0	240.00	13:45:01	
37.SN	14	-1	243.00	13:44:33	
50.SN	14	-1	233.00	13:43:52	
62.SN	14	-0	233.00	13:43:11	
75.SN	18	0	232.00	13:42:36	
87.SN	18	-0	232.00	13:41:49	
100.SN	15	-1	233.00	13:41:20	
112.SN	19	-0	234.00	13:40:44	
125.SN	22	0	228.00	13:40:05	
137.SN	26	2	228.00	13:39:23	
150.SN	26	3	237.00	13:38:45	
162.SN	28	5	244.00	13:38:07	
175.SN	22	5	248.00	13:37:33	
187.SN	22	6	250.00	13:37:01	
200.SN	19	7	248.00	13:36:28	
212.SN	21	9	225.00	13:35:49	
225.SN	18	8	261.00	13:34:11	
237.SN	13	7	232.00	13:32:59	
250.SN	8	7	243.00	13:32:10	
262.SN	8	4	235.00	13:31:40	
275.SN	11	5	229.00	13:31:04	
287.SN	12	4	233.00	13:30:18	
300.SN	12	0	216.00	13:29:36	
312.SN	14	0	208.00	13:28:46	
325.SN	17	0	194.00	13:28:05	
337.SN	23	0	199.00	13:27:30	
350.SN	28	2	197.00	13:26:48	
362.SN	30	4	204.00	13:26:07	
375.SN	29	-1	208.00	13:25:31	
387.SN	28	-4	216.00	13:24:54	
400.SN	26	-9	208.00	13:24:10	
412.SN	29	-10	201.00	13:23:30	
425.SN	31	-14	200.00	13:22:53	
437.SN	29	-20	197.00	13:22:11	
450.SN	31	-26	192.00	13:21:36	
462.SN	32	-37	175.00	13:20:59	
475.SN	38	-45	169.00	13:20:28	
487.SN	42	-57	164.00	13:19:54	
500.SN	53	-76	145.00	13:19:17	
512.SN	55	-98	127.00	13:18:43	
525.N	47	-120	92.00	13:18:10	
537.SN	0	0	2.50	13:14:58	
550.SN	-58	98	179.00	13:13:34	
562.SN	-41	63	178.00	13:12:54	
575.SN	-25	56	176.00	13:12:11	
587.SN	-38	72	169.00	13:11:27	
600.SN	-5	44	212.00	13:10:55	
700.SN	-23	54	205.00	13:10:25	
700.SN	-3	36	222.00	13:10:03	
712.SN	-7	33	223.00	13:09:37	
712.SN	-6	33	222.00	13:09:21	
725.SN	-2	27	225.00	13:09:07	
725.SN	8	29	224.00	13:08:57	
737.SN	3	21	225.00	13:08:44	
737.SN	12	28	224.00	13:08:31	
750.SN	5	20	234.00	13:08:18	
750.SN	15	24	228.00	13:08:05	
762.SN	14	26	229.00	13:07:52	
762.SN	12	26	225.00	13:07:38	
775.SN	15	21	239.00	13:07:25	
775.SN	17	19	229.00	13:07:13	
787.SN	19	18	242.00	13:06:57	
787.SN	16	19	240.00	13:06:41	
800.N	19	18	240.00	13:06:25	
800.N	21	15	226.00	13:06:09	

SCINTREX V1.6 VLF M-Field R1.5
VLF #1: 24.0KHz Ser No:412233.
Line: 122.W Grid: i. Job: 8912. Date: 89/05/24 Operator: i.

Station	Vert IP	Vert Q	Hor Fld	Time	Information
2250.W	120	50	11.60	11:35:23	

SCINTREX V1.6 VLF M-Field R1.5
VLF #2: 24.0KHz Ser No:412233.
Line: 122.W Grid: i. Job: 8912. Date: 89/05/24 Operator: i.

Station	Vert IP	Vert Q	Hor Fld	Time	Information
37.SS	0	0	0.00	14:09:48	
25.SS	120	120	0.77	13:49:48	
12.SS	5	19	2.08	13:47:01	

SCINTREX V1.6 VLF M-Field R1.5
VLF #2: 24.0KHz Ser No:412233.
Line: 0. Grid: i. Job: 8912. Date: 89/05/24 Operator: i.

Station	Vert IP	Vert Q	Hor Fld	Time	Information
2412.SS	-55	44	1.56	11:52:25	
2400.SS	-15	-4	1.78	11:51:46	
2387.SS	-9	6	2.00	11:51:28	
2375.SS	-25	-22	1.86	11:50:58	
2362.SS	-27	-16	1.76	11:49:10	
2350.SS	-25	-19	1.93	11:48:19	
2337.SS	-91	-40	1.67	11:47:22	
2325.SS	10	25	1.97	11:45:57	
2312.SS	-15	-10	2.13	11:45:12	
2300.SS	-6	11	1.98	11:43:37	
2287.SS	38	40	1.60	11:42:47	
2275.SS	-1	2	1.83	11:40:32	
2262.SS	-8	-1	1.90	11:39:39	
2250.SS	-2	3	1.94	11:38:18	
2237.SS	30	28	1.71	11:29:09	
2225.SS	4	8	1.86	11:28:26	
2212.SS	23	15	1.95	11:25:57	
2200.SS	26	17	1.79	11:25:06	
2187.SS	32	16	1.83	11:18:31	
2175.SS	29	18	1.87	11:17:29	
2162.SS	6	38	1.83	11:16:31	
2150.SS	28	32	1.84	11:14:06	
2137.SS	33	21	1.89	11:12:09	
2125.SS	-6	-6	2.07	11:11:19	
2112.SS	30	25	1.86	11:08:07	
2100.S	25	15	2.06	11:06:03	
2075.SS	35	27	1.89	11:03:07	
2062.SS	38	9	1.75	11:00:45	
2050.SS	34	1	1.73	10:59:47	
2037.SS	40	5	1.64	10:58:13	
2025.SS	45	3	1.52	10:56:12	
2012.SS	46	-2	1.62	10:55:00	
2000.SS	0	0	0.01	10:52:09	
1987.SS	47	9	1.61	10:50:18	
1975.SS	71	-3	1.82	10:48:43	
1962.SS	24	-1	1.83	10:47:08	
1950.SS	21	-11	1.75	10:45:47	
1937.SS	37	1	1.68	10:45:08	
1925.SS	45	14	1.61	10:43:14	
1912.SS	24	1	1.66	10:42:12	
1900.SS	25	0	1.70	10:41:09	
1887.SS	-5	-52	1.73	10:40:23	
1875.SS	64	23	1.51	10:39:33	
1862.SS	37	19	1.62	10:38:31	
1850.SS	34	14	1.51	10:37:52	
1837.SS	55	35	1.44	10:37:04	
1825.SS	-16	-30	1.48	10:36:01	
1812.SS	-4	-28	1.76	10:35:21	
1800.SS	8	-16	1.71	10:32:47	
1787.SS	14	-3	1.79	10:32:56	
1775.SS	16	2	1.79	10:32:03	
1762.SS	26	7	1.64	10:31:12	
1750.SS	17	50	1.50	10:30:24	
1737.SS	29	12	1.50	10:26:33	
1725.SS	25	0	1.33	10:27:51	
1712.SS	17	2	1.37	10:26:12	
1712.SS	8	-18	1.06	10:22:13	
1700.SS	0	0	0.38	10:17:54	
837.S	0	0	0.01	09:35:00	
737.SS	0	0	0.05	09:45:38	
725.SS	0	0	0.04	09:45:05	
712.SS	0	0	0.41	09:44:13	
700.SS	0	0	0.52	09:41:10	
687.SS	0	0	0.56	09:39:52	
675.S	-26	25	1.01	09:37:11	
662.SS	-27	-7	0.85	09:31:26	
650.SS	-4	4	1.07	09:30:06	
637.SS	-16	5	1.07	09:27:10	
625.SS	-13	22	1.11	09:26:18	
612.SS	-13	29	1.27	09:25:22	
600.SS	-14	24	1.27	09:24:32	
587.SS	-16	21	1.24	09:23:50	
575.SS	-7	-13	1.03	09:23:16	
562.SS	0	11	1.18	09:21:19	
550.SS	-2	8	1.40	09:19:45	
537.SS	-1	7	1.25	09:18:44	
525.SS	-2	22	1.19	09:18:01	
512.SS	3	16	1.41	09:17:01	
500.S	-7	15	1.37	09:16:11	
484.SS	-25	-17	1.10	09:35:05	
625	0	0	0.03	09:53:49	
2100.S	28	24	1.07	11:05:01	

SCINTREX V1.6 VLF M-Field R1.4
VLF #1 24.8KHz Ser No:403228.
Line: 117.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Vert	IP	Vert Q	Hor Fld	Information
62.5N	7		-0	256.00	13:46:36
75.0N	6		-0	241.00	13:43:19
75.3N	10		-0	254.00	13:44:00
87.5N	8		-0	242.00	13:42:46
100.0N	6		-1	250.00	13:42:02
112.5N	7		-2	247.00	13:41:30
125.0N	7		-3	239.00	13:40:54
137.5N	4		-4	226.00	13:40:13
150.0N	2		-5	223.00	13:39:21
162.5N	4		-8	214.00	13:38:39
175.0N	2		-9	202.00	13:37:47
187.5N	6		-10	193.00	13:37:11
200.0N	11		-12	183.00	13:36:35
212.5N	16		-15	177.00	13:36:00
225.0N	21		-18	177.00	13:35:19
237.5N	28		-23	166.00	13:34:25
250.0N	36		-33	150.00	13:33:37

SCINTREX V1.6 VLF M-Field R1.4
VLF #1 24.8KHz Ser No:403228.
Line: 104.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Vert	IP	Vert Q	Hor Fld	Information
75.0N	1		8	216.00	12:00:37 → from large theta w/casing
87.5N	4		8	217.00	12:59:59
100.0N	8		6	220.00	12:59:17
112.5N	10		6	222.00	12:58:23
125.0N	13		4	226.00	12:56:54
137.5N	13		4	233.00	12:55:53
150.0N	15		3	239.00	12:54:24
162.5N	16		3	236.00	12:52:52
175.0N	21		6	244.00	12:51:11 → casing
187.5N	24		5	261.00	12:50:30
200.0N	16		1	267.00	12:49:52
212.5N	15		2	266.00	12:48:23
225.0N	19		3	271.00	12:47:48
237.5N	19		3	272.00	12:47:08
250.0N	20		4	283.00	12:46:15
262.5N	18		4	286.00	12:45:24
275.0N	19		4	289.00	12:44:38
287.5N	23		4	302.00	12:43:49
300.0N	16		1	309.00	12:43:03
312.5N	13		3	300.00	12:42:24
325.0N	21		5	312.00	12:41:42
337.5N	14		3	325.00	12:41:07
350.0N	12		2	316.00	12:40:19
362.5N	14		4	303.00	12:39:43
375.0N	17		5	306.00	12:39:06
387.5N	15		4	328.00	12:38:33
400.0N	8		0	310.00	12:37:17

SCINTREX V1.6 VLF M-Field R1.4
VLF #1 24.8KHz Ser No:403228.
Line: 102.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Vert	IP	Vert Q	Hor Fld	Information
200.0N	24		0	252.00	12:25:48 → casing
212.5N	22		-0	247.00	12:27:01
225.0N	24		0	244.00	12:27:45
237.5N	31		3	249.00	12:28:34
250.0N	33		4	267.00	12:29:13
262.5N	31		3	286.00	12:29:54
275.0N	33		4	291.00	12:30:38

SCINTREX V1.6 VLF M-Field R1.4
VLF #1 24.8KHz Ser No:403228.
Line: 100.W Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Vert	IP	Vert Q	Hor Fld	Information
175.0N	27		11	180.00	11:51:53 X
175.0N	18		2	230.00	12:04:09
187.5N	32		13	186.00	11:52:49 X
187.5N	22		2	246.00	12:04:41
200.0N	45		14	194.00	11:54:18 X
200.0N	23		1	248.00	12:05:13
212.5N	40		11	211.00	11:55:05 X
212.5N	20		1	256.00	12:05:42
225.0N	39		8	237.00	11:56:13 X
225.0N	19		0	262.00	12:06:19

SCINTREX V1.6 VLF M-Field R1.4
VLF #2 24.0KHz Ser No:403228.
Line: 0. Grid: 1. Job: 8912. Date: 89/05/24 Operator: 1.

Station	Vert	IP	Vert Q	Hor Fld	Information
500.0S	-1		-18	1.59	09:17:44
487.5S	-10		21	1.32	09:20:42
475.0S	-3		-17	1.58	09:21:36
462.5S	-4		10	1.77	09:22:40
450.0S	-5		-1	1.92	09:23:15
437.5S	-25		6	1.78	09:24:07
425.0S	-34		26	1.50	09:25:17
412.5S	-19		-0	1.96	09:25:58
400.0S	-9		-3	1.91	09:27:56
387.5S	-7		1	1.93	09:28:24
375.0S	-11		-0	1.77	09:29:22
362.5S	-12		7	1.77	09:30:07
350.0S	-11		5	1.71	09:30:46
337.5S	-8		14	1.73	09:31:41
325.0S	-4		6	1.73	09:32:31
312.5S	-14		9	1.84	09:33:11
300.0S	-20		11	1.70	09:34:03
294.5	27		-14	2.75	10:25:41
287.5S	3		9	1.77	09:34:49
275.0S	-13		7	1.80	09:35:55
262.5S	4		-0	1.79	09:42:29
250.0S	-7		7	2.04	09:43:15
237.5S	-0		2	1.88	09:44:01
200.0S	6		-1	1.95	09:45:07
187.5S	3		0	1.97	09:45:53
175.0S	-0		2	1.83	09:46:33
162.5S	5		4	2.04	09:47:24
150.0S	0		0	1.93	09:49:46
137.5S	16		-0	1.97	09:50:51
125.0S	10		0	1.98	09:51:43
112.5S	8		-0	2.01	09:52:26
100.0S	10		1	1.97	09:53:19
87.5S	16		-2	1.96	09:55:48
75.0S	13		-0	1.89	09:56:33
62.5S	20		-2	1.96	09:57:26
50.0S	20		-2	2.02	09:58:41
37.5S	22		-4	2.07	09:59:13
25.0S	24		-2	2.08	10:00:05
12.5S	25		1	1.98	10:00:44
0.0	27		-0	2.11	10:01:32
12.5N	28		1	2.27	10:02:22
25.0N	26		0	2.11	10:03:05
37.5N	31		1	2.22	10:03:46
50.0N	37		-0	2.22	10:04:33
62.5N	37		-1	2.61	10:05:23
75.0N	40		1	2.23	10:06:17
87.5N	13		-29	2.79	10:07:09
100.0N	24		-13	2.89	10:08:05
112.5N	19		-15	2.96	10:08:47
125.0N	6		-32	2.87	10:09:31
137.5N	16		-19	2.90	10:10:25
150.0N	11		-29	2.84	10:11:31
162.5N	28		-18	2.79	10:12:28
175.0N	16		-27	2.75	10:13:16
187.5N	22		-21	2.75	10:14:31
200.0N	44		-4	2.65	10:15:49
212.5N	22		-46	2.52	10:16:43
225.0N	46		-17	2.13	10:17:39
237.5N	28		-35	2.24	10:18:28
250.0N	-5		12	1.99	09:38:56
250.0N	15		-35	2.22	10:19:34
262.5N	27		-23	2.60	10:20:26
269.N	-5		2	1.98	09:36:51
275.0N	-9		-34	2.44	10:21:17
287.5N	-3		-46	2.78	10:23:06
300.0N	20		-12	2.69	10:24:53
300.0N	23		-29	2.67	10:37:43
312.5N	29		-19	2.24	10:38:36
325.0N	32		-24	2.35	10:39:27
337.5N	31		-24	2.56	10:40:45
350.0N	43		-18	2.22	10:41:52
362.5N	21		-31	2.26	10:42:40
375.0N	0		-48	2.22	10:44:09
375.0N	44		-16	2.09	10:44:51
387.5N	27		-33	2.24	10:45:39
400.0N	31		-20	2.21	10:46:31
412.5N	45		-17	2.12	10:47:24
425.0N	22		-41	2.13	10:48:09
437.5N	13		-57	2.08	10:48:49
450.0N	27		-42	2.14	10:49:40
462.5N	31		-50	2.15	10:50:22
475.0N	19		-57	2.11	10:51:33
487.5N	25		-42	2.10	10:52:37
500.0N	25		-58	2.08	10:54:17
512.5N	14		-59	2.11	10:55:13
525.0N	24		-49	2.47	10:56:10
537.5N	15		-46	2.19	10:57:33
550.0N	12		-53	2.08	10:58:33
562.5N	0		-71	2.02	10:59:18
575.0N	40		-20	2.18	11:00:51
587.5N	15		-30	2.86	11:01:47
600.0N	12		-31	2.86	11:02:39
612.5N	12		-34	2.91	11:06:15
625.0N	20		-19	2.93	11:06:54
637.5N	1		-35	2.98	11:07:34
637.5N	12		-23	2.90	11:09:34
637.5N	39		-9	2.65	11:10:50
650.0N	16		-29	2.97	11:08:31
662.5N	18		-21	2.99	11:11:54
662.5N	27		-17	2.85	11:12:15
675.0N	-1		-29	2.93	11:13:20
675.0N	36		-5	2.60	11:13:52

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	241/20	1m:14:35
12.5W	16	-3	258.00	1m:14:49
25.0W	17	-2	241/20	1m:15:03
37.5W	18	-1	223/19	1m:15:17
50.0W	21	1	243.00	1m:17:48
62.5W	22	2	243.00	1m:18:02
75.0W	22	3	243.00	1m:18:16
87.5W	22	-5	247.00	1m:20:07
100.0W	22	-4	241/20	1m:20:21
112.5W	22	-3	241/20	1m:21:12
125.0W	22	0	241/20	1m:21:47
137.5W	22	1	241/20	1m:22:01
150.0W	22	2	241/20	1m:22:15
162.5W	22	3	243.00	1m:24:08
175.0W	22	4	243.00	1m:24:22
187.5W	22	5	241/20	1m:25:13
200.0W	18	5	246.00	1m:26:17
212.5W	18	4	243.00	1m:26:31
225.0W	18	3	243.00	1m:26:45
237.5W	8	2	252.00	1m:27:38
250.0W	15	1	235.00	1m:28:03
262.5W	15	0	235.00	1m:28:17
275.0W	15	1	235.00	1m:28:31
287.5W	14	2	237.00	1m:31:07
300.0W	15	3	235.00	1m:31:21
312.5W	15	4	237.00	1m:31:35
325.0W	15	5	235.00	1m:31:49
337.5W	15	6	236.00	1m:34:12
350.0W	15	7	236.00	1m:34:26
362.5W	15	8	237.00	1m:34:40
375.0W	15	9	237.00	1m:34:54
387.5W	15	10	237.00	1m:35:08
400.0W	15	-11	238.00	1m:38:01
412.5W	15	-12	238.00	1m:38:15
425.0W	15	-13	238.00	1m:38:29
437.5W	16	-12	240.00	1m:41:21
450.0W	16	-11	240.00	1m:41:35
462.5W	16	-10	240.00	1m:41:49
475.0W	16	-9	240.00	1m:42:02
487.5W	16	-8	240.00	1m:42:16
500.0W	16	-7	240.00	1m:44:09
512.5W	16	-6	240.00	1m:44:23
525.0W	16	-5	240.00	1m:44:37
537.5W	16	-4	240.00	1m:45:30
550.0W	16	-3	240.00	1m:45:44
562.5W	16	-2	240.00	1m:45:58
575.0W	16	-1	240.00	1m:46:12
587.5W	16	0	240.00	1m:48:05
600.0W	16	1	240.00	1m:48:19
612.5W	16	2	240.00	1m:48:33
625.0W	16	3	240.00	1m:48:47
637.5W	16	4	240.00	1m:49:01
650.0W	16	5	240.00	1m:49:15
662.5W	16	6	240.00	1m:49:29
675.0W	16	7	240.00	1m:49:43
687.5W	16	8	240.00	1m:49:57
700.0W	16	9	240.00	1m:50:11
712.5W	16	10	240.00	1m:50:25
725.0W	16	11	240.00	1m:50:39
737.5W	16	12	240.00	1m:50:53
750.0W	16	13	240.00	1m:51:07
762.5W	16	14	240.00	1m:51:21
775.0W	16	15	240.00	1m:51:35
787.5W	16	16	240.00	1m:51:49
800.0W	16	17	240.00	1m:52:03

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	241/20	1m:10:50
12.5W	17	-3	241/20	1m:11:04
25.0W	18	-2	241/20	1m:11:18
37.5W	18	0	238.00	1m:09:00
50.0W	18	1	238.00	1m:09:14
62.5W	18	2	237.00	1m:07:07
75.0W	18	3	237.00	1m:07:08
87.5W	18	4	237.00	1m:07:22
100.0W	18	5	247.00	1m:08:15
112.5W	17	5	251.00	1m:08:29
125.0W	17	4	252.00	1m:08:43
137.5W	17	3	252.00	1m:08:57
150.0W	15	2	248.00	1m:03:32
162.5W	15	1	248.00	1m:03:46
175.0W	15	0	251/19	1m:04:18
187.5W	15	4	251.00	1m:04:35
200.0W	15	5	254.00	1m:04:49
212.5W	15	6	256.00	1m:05:03
225.0W	5	7	257.00	1m:05:07
237.5W	5	8	257.00	1m:06:21
250.0W	5	9	257.00	1m:06:35
262.5W	5	8	257.00	1m:06:49
275.0W	16	7	211.00	1m:04:04
287.5W	16	6	211.00	1m:04:18
300.0W	16	5	215.00	1m:52:03
312.5W	16	-1	208.00	1m:52:09
325.0W	16	-2	208.00	1m:52:23
337.5W	16	-3	199/21	1m:50:52
350.0W	16	-4	199/21	1m:50:56
362.5W	16	-5	199/21	1m:51:10
375.0W	16	-6	215.00	1m:49:07
387.5W	16	-7	215.00	1m:49:21
400.0W	16	-8	215.00	1m:49:35
412.5W	16	-9	215.00	1m:49:49
425.0W	16	-10	167.00	1m:46:27
437.5W	16	-11	167.00	1m:46:41
450.0W	16	-12	167.00	1m:46:55
462.5W	16	-13	167.00	1m:47:09
475.0W	16	-14	167.00	1m:47:23
487.5W	16	-15	167.00	1m:47:37
500.0W	16	-16	167.00	1m:47:51
512.5W	16	-17	167.00	1m:48:05
525.0W	16	-18	167.00	1m:48:19
537.5W	16	-19	167.00	1m:48:33
550.0W	16	-20	167.00	1m:48:47
562.5W	16	-21	167.00	1m:49:01
575.0W	16	-22	167.00	1m:49:15
587.5W	16	-23	167.00	1m:49:29
600.0W	16	-24	167.00	1m:49:43
612.5W	16	-25	167.00	1m:49:57
625.0W	16	-26	167.00	1m:50:11
637.5W	16	-27	167.00	1m:50:25
650.0W	16	-28	167.00	1m:50:39
662.5W	16	-29	167.00	1m:50:53
675.0W	16	-30	167.00	1m:51:07
687.5W	16	-31	167.00	1m:51:21
700.0W	16	-32	167.00	1m:51:35
712.5W	16	-33	167.00	1m:51:49
725.0W	16	-34	167.00	1m:52:03
737.5W	16	-35	167.00	1m:52:17
750.0W	16	-36	167.00	1m:52:31
762.5W	16	-37	167.00	1m:52:45
775.0W	16	-38	167.00	1m:52:59
787.5W	16	-39	167.00	1m:53:13
800.0W	16	-40	167.00	1m:53:27

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	204.00	1h:11:39
12.5W	16	1	243.00	1h:11:53
25.0W	16	2	243.00	1h:12:07
37.5W	16	3	243.00	1h:12:21
50.0W	14	4	241/20	1h:08:57
62.5W	14	5	241/20	1h:09:11
75.0W	14	6	241/20	1h:09:25
87.5W	14	7	241/20	1h:09:39
100.0W	14	8	275.00	1h:07:08
112.5W	14	9	275.00	1h:07:22
125.0W	14	10	275.00	1h:07:36
137.5W	13	-9	245.00	1h:05:27
150.0W	13	-8	245.00	1h:05:41
162.5W	13	-7	247.00	1h:05:55
175.0W	10	1	244.00	1h:03:35
187.5W	10	2	244.00	1h:03:49
200.0W	10	3	242.00	1h:04:03
212.5W	8	4	241.00	1h:01:42
225.0W	8	5	241.00	1h:01:56
237.5W	8	6	241.00	1h:02:10
250.0W	13	7	235.00	1h:04:11
262.5W	13	8	235.00	1h:04:25
275.0W	13	9	235.00	1h:04:39
287.5W	13	-8	235.00	1h:50:11
300.0W	13	-9	235.00	1h:50:25
312.5W	28	-8	215.00	1h:54:03
325.0W	28	-9	215.00	1h:54:17
337.5W	28	-10	215.00	1h:54:31
350.0W	22	-18	215.00	1h:54:59
362.5W	22	-19	215.00	1h:55:13
375.0W	22	-20	215.00	1h:55:27
387.5W	34	-19	231.00	1h:49:51
400.0W	34	-20	231.00	1h:50:05
412.5W	41	-17	182.00	1h:40:41
425.0W	41	-18	182.00	1h:41:22
437.5W	41	-19	182.00	1h:41:36
450.0W	41	-20	182.00	1h:41:50
462.5W	41	-21	182.00	1h:42:04
475.0W	5	-101	101/00	1h:44:18
487.5W	5	-102	101/00	1h:44:32
500.0W	5	-103	101/00	1h:44:46
512.5W	5	-104	101/00	1h:45:00
525.0W	5	-105	97.00	1h:32:08
537.5W	5	-106	97.00	1h:32:22
550.0W	5	-107	97.00	1h:32:36
562.5W	5	-108	97.00	1h:32:50
575.0W	5	-109	97.00	1h:33:04
587.5W	5	-110	97.00	1h:33:18
600.0W	5	-111	97.00	1h:33:32
612.5W	5	-112	97.00	1h:33:46
625.0W	5	-113	97.00	1h:34:00
637.5W	5	-114	97.00	1h:34:14
650.0W	5	-115	97.00	1h:34:28
662.5W	5	-116	97.00	1h:34:42
675.0W	5	-117	97.00	1h:34:56
687.5W	5	-118	97.00	1h:35:10
700.0W	5	-119	97.00	1h:35:24
712.5W	5	-120	97.00	1h:35:38
725.0W	5	-121	97.00	1h:35:52
737.5W	5	-122	97.00	1h:36:06
750.0W	5	-123	97.00	1h:36:20
762.5W	5	-124	97.00	1h:36:34
775.0W	5	-125	97.00	1h:36:48
787.5W	5	-126	97.00	1h:37:02
800.0W	5	-127	97.00	1h:37:16

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	250.00	1h:15:38
12.5W	14	1	250.00	1h:15:58
25.0W	14	2	250.00	1h:16:12
37.5W	14	3	250.00	1h:16:26
50.0W	15	4	243.00	1h:17:47
62.5W	15	5	243.00	1h:18:01
75.0W	15	6	243.00	1h:18:15
87.5W	12	-2	245.00	1h:19:12
100.0W	12	-1	245.00	1h:19:26
112.5W	12	0	245.00	1h:20:49
125.0W	12	1	245.00	1h:21:03
137.5W	12	2	245.00	1h:21:17
150.0W	9	-6	251.00	1h:22:41
162.5W	9	-5	251.00	1h:22:55
175.0W	9	-4	251.00	1h:23:09
187.5W	9	0	244.00	1h:24:30
200.0W	9	1	244.00	1h:24:44
212.5W	9	2	244.00	1h:24:58
225.0W	11	3	219.00	1h:26:44
237.5W	11	4	219.00	1h:26:58
250.0W	11	5	205.00	1h:28:19
262.5W	19	-6	206.00	1h:28:38
275.0W	19	-5	206.00	1h:28:52
287.5W	21	-6	198.00	1h:26:44
300.0W	21	-7	198.00	1h:26:58
312.5W	21	-8	198.00	1h:27:12
325.0W	21	-9	205.00	1h:28:38
337.5W	49	-17	172.00	1h:32:17
350.0W	49	-18	172.00	1h:32:31
362.5W	49	-19	172.00	1h:32:45
375.0W	56	-21	141.00	1h:34:17
387.5W	56	-22	141.00	1h:34:31
400.0W	66	-18	136.00	1h:34:02
412.5W	66	-19	136.00	1h:34:16
425.0W	66	-20	136.00	1h:34:30
437.5W	-2	-101	91.00	1h:30:46
450.0W	-2	-102	91.00	1h:31:00
462.5W	-2	-103	91.00	1h:31:14
475.0W	-2	-104	91.00	1h:31:28
487.5W	-2	-105	192/00	1h:29:27
500.0W	-2	-106	192/00	1h:29:41
512.5W	11	55	234.00	1h:28:55
525.0W	11	56	234.00	1h:29:09
537.5W	11	57	234.00	1h:29:23
550.0W	13	58	147.00	1h:31:45
562.5W	13	59	147.00	1h:31:59
575.0W	13	60	147.00	1h:32:13
587.5W	13	61	147.00	1h:32:27
600.0W	13	62	147.00	1h:32:41
612.5W	13	63	147.00	1h:32:55
625.0W	13	64	147.00	1h:33:09
637.5W	13	65	147.00	1h:33:23
650.0W	13	66	147.00	1h:33:37
662.5W	13	67	147.00	1h:33:51
675.0W	13	68	147.00	1h:34:05
687.5W	13	69	147.00	1h:34:19
700.0W	13	70	147.00	1h:34:33
712.5W	13	71	147.00	1h:34:47
725.0W	13	72	147.00	1h:35:01
737.5W	13	73	147.00	1h:35:15
750.0W	13	74	147.00	1h:35:29
762.5W	13	75	147.00	1h:35:43
775.0W	13	76	147.00	1h:35:57
787.5W	13	77	147.00	1h:36:11
800.0W	13	78	147.00	1h:36:25

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	296.00	1h:24:06
12.5W	9	12	241.00	1h:17:25
25.0W	9	11	241.00	1h:17:39
37.5W	9	10	241.00	1h:17:53
50.0W	14	12	236.00	1h:19:40
62.5W	14	11	236.00	1h:19:54
75.0W	14	10	241.00	1h:20:08
87.5W	23	7	243.00	1h:22:02
100.0W	23	6	243.00	1h:22:16
112.5W	23	5	243.00	1h:22:30
125.0W	25	4	244.00	1h:24:22
137.5W	25	3	244.00	1h:24:36
150.0W	18	2	243.00	1h:22:52
162.5W	18	1	243.00	1h:23:06
175.0W	18	0	243.00	1h:23:20
187.5W	7	-2	334.00	1h:24:59
200.0W	7	-1	334.00	1h:25:13
212.5W	7	0	279.00	1h:26:07
225.0W	7	-4	344.00	1h:38:57
237.5W	7	-3	344.00	1h:39:11
250.0W	7	-2	247.00	1h:40:31
262.5W	17	-13	199.00	1h:40:57
275.0W	17	-12	199.00	1h:41:11
287.5W	25	-14	168.00	1h:41:37
300.0W	25	-13	168.00	1h:41:51
312.5W	25	-12	168.00	1h:42:05
325.0W	7	-8	542.00	1h:40:37
337.5W	7	-7	542.00	1h:40:51
350.0W	7	-6	542.00	1h:41:05
362.5W	7	-5	298.00	1h:43:07
375.0W	7	-4	298.00	1h:43:21
387.5W	7	-3	298.00	1h:43:35
400.0W	7	-2	298.00	1h:43:49
412.5W	7	-1	298.00	1h:44:03
425.0W	7	0	298.00	1h:44:17
437.5W	7	1	298.00	1h:44:31
450.0W	7	2	298.00	1h:44:45
462.5W	7	3	298.00	1h:44:59
475.0W	7	4	298.00	1h:45:13
487.5W	7	5	298.00	1h:45:27
500.0W	7	6	298.00	1h:45:41
512.5W	7	7	298.00	1h:45:55
525.0W	7	8	298.00	1h:46:09
537.5W	7	9	298.00	1h:46:23
550.0W	7	10	298.00	1h:46:37
562.5W	7	11	298.00	1h:46:51
575.0W	7	12	298.00	1h:47:05
587.5W	7	13	298.00	1h:47:19
600.0W	7	14	298.00	1h:47:33
612.5W	7	15	298.00	1h:47:47
625.0W	7	16	298.00	1h:48:01
637.5W	7	17	298.00	1h:48:15
650.0W	7	18	298.00	1h:48:29
662.5W	7	19	298.00	1h:48:43
675.0W	7	20	298.00	1h:48:57
687.5W	7	21	298.00	1h:49:11
700.0W	7	22	298.00	1h:49:25
712.5W	7	23	298.00	1h:49:39
725.0W	7	24	298.00	1h:49:53
737.5W	7	25	298.00	1h:50:07
750.0W	7	26	298.00	1h:50:21
762.5W	7	27	298.00	1h:50:35
775.0W	7	28	298.00	1h:50:49
787.5W	7	29	298.00	1h:51:03
800.0W	7	30	298.00	1h:51:17

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	241/20	1h:10:37
12.5W	9	11	241.00	1h:11:07
25.0W	9	10	241.00	1h:11:21
37.5W	9	9	241.00	1h:11:35
50.0W	13	11	270.00	1h:09:47
62.5W	13	10	270.00	1h:10:01
75.0W	13	9	270.00	1h:10:15
87.5W	18	6	240.00	1h:08:29
100.0W	18	5	240.00	1h:08:43
112.5W	18	4	240.00	1h:08:57
125.0W	25	3	334.00	1h:14:46
137.5W	25	2	334.00	1h:15:00
150.0W	25	1	334.00	1h:15:14
162.5W	25	0	334.00	1h:15:28
175.0W	7	-3	243.00	1h:11:04
187.5W	7	-2	243.00	1h:11:18
200.0W	7	-1	243.00	1h:11:32
212.5W	7	0	255.00	1h:11:46
225.0W	7	1	255.00	1h:11:60
237.5W	7	2	255.00	1h:12:14
250.0W	7	3	237.00	1h:08:40
262.5W	7	4	237.00	1h:08:54
275.0W	7	5	237.00	1h:09:08
287.5W	25	4	343.00	1h:41:01
300.0W	25	3	343.00	1h:41:15
312.5W	25	2	343.00	1h:41:29
325.0W	7	1	279.00	1h:58:01
337.5W	7	0	279.00	1h:58:15
350.0W	7	-1	279.00	1h:58:29
362.5W	7	-2	279.00	1h:58:43
375.0W	7	-3	143.00	1h:58:57
387.5W	7	-4	143.00	1h:59:11
400.0W	7	-5	143.00	1h:59:25
412.5W	7	-6	143.00	1h:59:39
425.0W	7	-7	143.00	1h:59:53
437.5W	7	-8	143.00	1h:60:07
450.0W	7	-9	143.00	1h:60:21
462.5W	7	-10	143.00	1h:60:35
475.0W	7	-11	143.00	1h:60:49
487.5W	7	-12	143.00	1h:61:03
500.0W	7	-13	143.00	1h:61:17
512.5W	7	-14	143.00	1h:61:31
525.0W	7	-15	143.00	1h:61:45
537.5W	7	-16	143.00	1h:61:59
550.0W	14	-7	143.00	1h:60:40
562.5W	14	-6	143.00	1h:60:54
575.0W	14	-5	143.00	1h:61:08
587.5W	14	-4	251.00	1h:08:31
600.0W	14	-3	251.00	1h:08:45
612.5W	14	-2	251.00	1h:08:59
625.0W	24	1	312.00	1h:16:45
637.5W	24	2	312.00	1h:16:59
650.0W	24	3	312.00	1h:17:13
662.5W	24	4	312.00	1h:17:27
675.0W	24	5	312.00	1h:17:41
687.5W	24	6	312.00	1h:17:55
700.0W	24	7	312.00	1h:18:09
712.5W	24	8	312.00	1h:18:23
725.0W	24	9	312.00	1h:18:37
737.5W	24	10	312.00	1h:18:51
750.0W	24	11	312.00	1h:19:05
762.5W	24	12	312.00	1h:19:19
775.0W	24	13	312.00	1h:19:33
787.5W	24	14	312.00	1h:19:47
800.0W	24	15	312.00	1h:20:01

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 125.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	251.00	1h:22:47
12.5W	9	8	251.00	1h:23:07
25.0W	9	7	251.00	1h:23:21
37.5W	9	6	251.00	1h:23:35
50.0W	13	8	270.00	1h:25:07
62.5W	13	7	270.00	1h:25:21
75.0W	13	6	270.00	1h:25:35
87.5W	12	5	213.00	1h:28:11
100.0W	12	4	213.00	1h:28:25
112.5W	12	3	213.00	1h:28:39
125.0W	13	2	270.00	1h:21:08
137.5W	13	1	270.00	1h:21:22
150.0W	13	0	270.00	1h:21:36
162.5W	13	-1	270.00	1h:21:50
175.0W	13	-2	270.00	1h:22:04
187.5W	13	-3	270.00	1h:22:18
200.0W	13	-4	270.00	1h:22:32
212.5W	13	-5	270.00	1h:22:46
225.0W	13	-6	270.00	1h:23:00
237.5W	13	-7	270.00	1h:23:14
250.0W	13	-8	270.00	1h:23:28
262.5W	13	-9	270.00	1h:23:42
275.0W	13	-10	270.00	1h:23:56
287.5W	13	-11	270.00	1h:24:10
300.0W	13	-12	270.00	1h:24:24
312.5W	13	-13	270.00	1h:24:38
325.0W	13	-14	270.00	1h:24:52
337.5W	13	-15	270.00	1h:25:06
350.0W	13	-16	270.00	1h:25:20
362.5W	13	-17	270.00	1h:25:34
375.0W	13	-18	270.00	1h:25:48
387.5W	13	-19	270.00	1h:26:02
400.0W	13	-20	270.00	1h:26:16
412.5W	13	-21	270.00	1h:26:30
425.0W	13	-22	270.00	1h:26:44
437.5W	13	-23	270.00	1h:26:58
450.0W	13	-24	270.00	1h:27:12
462.5W	13	-25	270.00	1h:27:26
475.0W	13	-26	270.00	1h:27:40
487.5W	13	-27	270.00	1h:27:54
500.0W	13	-28	270.00	1h:28:08
512.5W	13	-29	270.00	1h:28:22
525.0W	13	-30	270.00	1h:28:36
537.5W	13	-31	270.00	1h:28:50
550.0W	13	-32	270.00	1h:29:04
562.5W	13	-33	270.00	1h:29:18
575.0W	13	-34	270.00	1h:29:32
587.5W	13	-35	270.00	1h:29:46
600.0W	13	-36	270.00	1h:29:60
612.5W	13	-37	270.00	1h:30:14
625.0W	13	-38	270.00	1h:30:28
637.5W	13	-39	270.00	1h:30:42
650.0W	13	-40	270.00	1h:30:56
662.5W	13	-41	270.00	1h:31:10
675.0W	13	-42	270.00	1h:31:24
687.5W	13	-43	270.00	1h:31:38
700.0W	13	-44	270.00	1h:31:52
712.5W	13	-45	270.00	1h:32:06
725.0W	13	-46	270.00	1h:32:20
737.5W	13	-47	270.00	1h:32:34
750.0W	13	-48	270.00	1h:32:48
762.5W	13	-49	270.00	1h:33:02
775.0W	13	-50	270.00	1h:33:16
787.5W	13	-51	270.00	1h:33:30
800.0W	13	-52	270.00	1h:33:44

SCINTREX V1.6 VLF M-Field Rl.4
VLF #: 24.0800 Der Nov-6/2020,
Line: 126.W Grid: 1. Jobs 0912. Date: 09/05/20 Operator: J.

Station	Vert IP	Vert Q	Hor FIL	Information
0.0W	0	0	251.00	1h:22:47
12.5W	9	8	251.00	1h:23:07
25.0W	9	7	251.00	1h:23:21
37.5W	9	6	251.00	1h:23:35
50.0W	13	8	270.00	1h:25:07
62.5W	13	7	270.00	1h:25:21
75.0W	13	6	270.00	1h:25:35
87.5W	12	5	213.00	1h:28:11
100.0W	12	4	213.00	1h:28:25
112.5W	12	3	213.00	1h:28:39
125.0W	13	2	270.00	1h:21:08
137.5W	13	1	270.00	1h:21:22
150.0W	13	0	270.00	1h:21:36
162.5W	13	-1	270.00	1h:21:50
175.0W	13	-2	270.00	1h:22:04
187.5W	13	-3	270.00	1h:22:18
200.0W	13	-4	270.00	1h:22:32
212.5W	13	-5	270.00	1h:22:46
225.0W	13	-6	270.00	1h:23:00
237.5W	13	-7	270.00	1h:23:14
250.0W	13	-8	270.00	1h:23:28
262.5W	13	-9	270.00	1h:23:42
275.0W	13	-10	270.00	1h:23:56
287.5W	13	-11	270.00	1h:24:10
300.0W	13	-12	270.00	1h:24:24
312.5W	13	-13	270.00	1h:24:38
325.0W	13	-14	270.00	1h:24:52
337.5W	13	-15	270.00	1h:25:06
350.0W	13	-16

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  115:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    13   0    -2     229.0m                         1Ek23:22
  10.5N   13   0    -2     229.0m                         1Ek24:30
  15.5N   13   0    -2     229.0m                         1Ek25:38
  20.5N   13   0    -2     229.0m                         1Ek26:46
  30.5N   13   0    -2     243.0m                         1Ek28:53
  35.5N   13   0    -2     243.0m                         1Ek29:59
  40.5N   13   0    -2     243.0m                         1Ek31:06
  45.5N    9   0    -6     239.0m                         1Ek32:12
  50.5N    9   0    -6     239.0m                         1Ek33:18
  55.5N    9   0    -6     239.0m                         1Ek34:24
  60.5N    9   0    -6     239.0m                         1Ek35:29
  130.5N   7   0    -8     253.0m                         1Ek39:47
  135.5N   7   0    -8     253.0m                         1Ek40:52
  140.5N   7   0    -8     253.0m                         1Ek41:57
  145.5N   7   0    -8     254.0m                         1Ek43:01
  150.5N   7   0    -8     254.0m                         1Ek44:06
  155.5N   7   0    -8     253.0m                         1Ek45:11
  160.5N   7   0    -8     253.0m                         1Ek46:16
  165.5N   7   0    -8     253.0m                         1Ek47:21
  170.5N   7   0    -8     253.0m                         1Ek48:26
  175.5N   7   0    -8     253.0m                         1Ek49:31
  180.5N   7   0    -8     254.0m                         1Ek50:36
  185.5N   7   0    -8     254.0m                         1Ek51:41
  190.5N   7   0    -8     254.0m                         1Ek52:46
  195.5N   7   0    -8     253.0m                         1Ek53:51
  200.5N   7   0    -8     253.0m                         1Ek54:56
  205.5N   7   0    -8     253.0m                         1Ek56:01
  210.5N   7   0    -8     253.0m                         1Ek57:06
  230.5N   13  -16   0     196.0m                         1Ek20:03
  235.5N   13  -16   0     196.0m                         1Ek21:08
  240.5N   13  -16   0     196.0m                         1Ek22:13
  245.5N   13  -16   0     196.0m                         1Ek23:18
  250.5N   39  -103  0     191.0m                         1Ek58:52
  255.5N   39  -103  0     191.0m                         1Ek59:57
  260.5N   39  -103  0     191.0m                         1Ek01:02
  265.5N   39  -103  0     191.0m                         1Ek02:07
  270.5N   39  -103  0     191.0m                         1Ek03:12
  275.5N   40  -83   0     191.0m                         1Ek04:52
  280.5N   40  -83   0     191.0m                         1Ek05:57
  285.5N   40  -83   0     191.0m                         1Ek07:02
  290.5N   40  -83   0     191.0m                         1Ek08:07
  295.5N   40  -83   0     191.0m                         1Ek09:12
  300.5N   40  -83   0     191.0m                         1Ek10:17
  305.5N   40  -83   0     191.0m                         1Ek11:22
  310.5N   40  -83   0     191.0m                         1Ek12:27
  315.5N   40  -83   0     191.0m                         1Ek13:32
  320.5N   40  -83   0     191.0m                         1Ek14:37
  325.5N   40  -83   0     191.0m                         1Ek15:42
  330.5N   40  -83   0     191.0m                         1Ek16:47
  335.5N   40  -83   0     191.0m                         1Ek17:52
  340.5N   40  -83   0     191.0m                         1Ek18:57
  345.5N   40  -83   0     191.0m                         1Ek20:02
  350.5N   40  -83   0     191.0m                         1Ek21:07
  355.5N   40  -83   0     191.0m                         1Ek22:12
  360.5N   40  -83   0     191.0m                         1Ek23:17
  365.5N   40  -83   0     191.0m                         1Ek24:22
  370.5N   -36 -80   0     216.0m                         1Ek54:06
  375.5N   -36 -80   0     216.0m                         1Ek55:11
  380.5N   -36 -80   0     216.0m                         1Ek56:16
  385.5N   -36 -80   0     216.0m                         1Ek57:21
  390.5N   -36 -80   0     216.0m                         1Ek58:26
  395.5N   -36 -80   0     216.0m                         1Ek59:31
  400.5N   -36 -80   0     216.0m                         1Ek00:36
  405.5N   -36 -80   0     216.0m                         1Ek01:41
  410.5N   -36 -80   0     216.0m                         1Ek02:46
  415.5N   -36 -80   0     216.0m                         1Ek03:51
  420.5N   -36 -80   0     216.0m                         1Ek04:56
  425.5N   -36 -80   0     216.0m                         1Ek06:01
  430.5N   -36 -80   0     216.0m                         1Ek07:06
  435.5N   -36 -80   0     216.0m                         1Ek08:11
  440.5N   -36 -80   0     216.0m                         1Ek09:16
  445.5N   -36 -80   0     216.0m                         1Ek10:21
  450.5N   -36 -80   0     216.0m                         1Ek11:26
  455.5N   -36 -80   0     216.0m                         1Ek12:31
  460.5N   -36 -80   0     216.0m                         1Ek13:36
  465.5N   -36 -80   0     216.0m                         1Ek14:41
  470.5N   -36 -80   0     216.0m                         1Ek15:46
  475.5N   -36 -80   0     216.0m                         1Ek16:51
  480.5N   -36 -80   0     216.0m                         1Ek17:56
  485.5N   -36 -80   0     216.0m                         1Ek19:01
  490.5N   -36 -80   0     216.0m                         1Ek20:06
  495.5N   -36 -80   0     216.0m                         1Ek21:11
  500.5N   -36 -80   0     216.0m                         1Ek22:16
  505.5N   -36 -80   0     216.0m                         1Ek23:21
  510.5N   -36 -80   0     216.0m                         1Ek24:26
  515.5N   -36 -80   0     216.0m                         1Ek25:31
  520.5N   -36 -80   0     216.0m                         1Ek26:36
  525.5N   -36 -80   0     216.0m                         1Ek27:41
  530.5N   -36 -80   0     216.0m                         1Ek28:46
  535.5N   -36 -80   0     216.0m                         1Ek29:51
  540.5N   -36 -80   0     216.0m                         1Ek30:56
  545.5N   -36 -80   0     216.0m                         1Ek32:01
  550.5N   -36 -80   0     216.0m                         1Ek33:06
  555.5N   -36 -80   0     216.0m                         1Ek34:11
  560.5N   -36 -80   0     216.0m                         1Ek35:16
  565.5N   -36 -80   0     216.0m                         1Ek36:21
  570.5N   -36 -80   0     216.0m                         1Ek37:26
  575.5N   -36 -80   0     216.0m                         1Ek38:31
  580.5N   -36 -80   0     216.0m                         1Ek39:36
  585.5N   -36 -80   0     216.0m                         1Ek40:41
  590.5N   -36 -80   0     216.0m                         1Ek41:46
  595.5N   -36 -80   0     216.0m                         1Ek42:51
  600.5N   -36 -80   0     216.0m                         1Ek43:56
```

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  117:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    9   0    -6     229.0m                         1Ek17:52
  10.5N   9   0    -6     229.0m                         1Ek18:57
  15.5N   9   0    -6     229.0m                         1Ek20:02
  20.5N   9   0    -6     229.0m                         1Ek21:07
  30.5N   9   0    -6     229.0m                         1Ek23:17
  35.5N   9   0    -6     229.0m                         1Ek24:22
  40.5N   9   0    -6     229.0m                         1Ek25:27
  45.5N   9   0    -6     229.0m                         1Ek26:32
  50.5N   9   0    -6     229.0m                         1Ek27:37
  55.5N   9   0    -6     229.0m                         1Ek28:42
  60.5N   9   0    -6     229.0m                         1Ek29:47
  130.5N  7   0    -8     253.0m                         1Ek39:47
  135.5N  7   0    -8     253.0m                         1Ek40:52
  140.5N  7   0    -8     253.0m                         1Ek41:57
  145.5N  7   0    -8     254.0m                         1Ek43:01
  150.5N  7   0    -8     254.0m                         1Ek44:06
  155.5N  7   0    -8     253.0m                         1Ek45:11
  160.5N  7   0    -8     253.0m                         1Ek46:16
  165.5N  7   0    -8     253.0m                         1Ek47:21
  170.5N  7   0    -8     253.0m                         1Ek48:26
  175.5N  7   0    -8     253.0m                         1Ek49:31
  180.5N  7   0    -8     254.0m                         1Ek50:36
  185.5N  7   0    -8     254.0m                         1Ek51:41
  190.5N  7   0    -8     254.0m                         1Ek52:46
  195.5N  7   0    -8     253.0m                         1Ek53:51
  200.5N  7   0    -8     253.0m                         1Ek54:56
  205.5N  7   0    -8     253.0m                         1Ek56:01
  210.5N  7   0    -8     253.0m                         1Ek57:06
  230.5N  13  -16  0      196.0m                         1Ek20:03
  235.5N  13  -16  0      196.0m                         1Ek21:08
  240.5N  13  -16  0      196.0m                         1Ek22:13
  245.5N  13  -16  0      196.0m                         1Ek23:18
  250.5N  39  -103 0      191.0m                         1Ek58:52
  255.5N  39  -103 0      191.0m                         1Ek59:57
  260.5N  39  -103 0      191.0m                         1Ek01:02
  265.5N  39  -103 0      191.0m                         1Ek02:07
  270.5N  39  -103 0      191.0m                         1Ek03:12
  275.5N  40  -83  0      191.0m                         1Ek04:52
  280.5N  40  -83  0      191.0m                         1Ek05:57
  285.5N  40  -83  0      191.0m                         1Ek07:02
  290.5N  40  -83  0      191.0m                         1Ek08:07
  295.5N  40  -83  0      191.0m                         1Ek09:12
  300.5N  40  -83  0      191.0m                         1Ek10:17
  305.5N  40  -83  0      191.0m                         1Ek11:22
  310.5N  40  -83  0      191.0m                         1Ek12:27
  315.5N  40  -83  0      191.0m                         1Ek13:32
  320.5N  40  -83  0      191.0m                         1Ek14:37
  325.5N  40  -83  0      191.0m                         1Ek15:42
  330.5N  40  -83  0      191.0m                         1Ek16:47
  335.5N  40  -83  0      191.0m                         1Ek17:52
  340.5N  40  -83  0      191.0m                         1Ek18:57
  345.5N  40  -83  0      191.0m                         1Ek20:02
  350.5N  40  -83  0      191.0m                         1Ek21:07
  355.5N  40  -83  0      191.0m                         1Ek22:12
  360.5N  40  -83  0      191.0m                         1Ek23:17
  365.5N  40  -83  0      191.0m                         1Ek24:22
  370.5N  -36 -80  0      216.0m                         1Ek54:06
  375.5N  -36 -80  0      216.0m                         1Ek55:11
  380.5N  -36 -80  0      216.0m                         1Ek56:16
  385.5N  -36 -80  0      216.0m                         1Ek57:21
  390.5N  -36 -80  0      216.0m                         1Ek58:26
  395.5N  -36 -80  0      216.0m                         1Ek59:31
  400.5N  -36 -80  0      216.0m                         1Ek00:36
  405.5N  -36 -80  0      216.0m                         1Ek01:41
  410.5N  -36 -80  0      216.0m                         1Ek02:46
  415.5N  -36 -80  0      216.0m                         1Ek03:51
  420.5N  -36 -80  0      216.0m                         1Ek04:56
  425.5N  -36 -80  0      216.0m                         1Ek06:01
  430.5N  -36 -80  0      216.0m                         1Ek07:06
  435.5N  -36 -80  0      216.0m                         1Ek08:11
  440.5N  -36 -80  0      216.0m                         1Ek09:16
  445.5N  -36 -80  0      216.0m                         1Ek10:21
  450.5N  -36 -80  0      216.0m                         1Ek11:26
  455.5N  -36 -80  0      216.0m                         1Ek12:31
  460.5N  -36 -80  0      216.0m                         1Ek13:36
  465.5N  -36 -80  0      216.0m                         1Ek14:41
  470.5N  -36 -80  0      216.0m                         1Ek15:46
  475.5N  -36 -80  0      216.0m                         1Ek16:51
  480.5N  -36 -80  0      216.0m                         1Ek17:56
  485.5N  -36 -80  0      216.0m                         1Ek19:01
  490.5N  -36 -80  0      216.0m                         1Ek20:06
  495.5N  -36 -80  0      216.0m                         1Ek21:11
  500.5N  -36 -80  0      216.0m                         1Ek22:16
  505.5N  -36 -80  0      216.0m                         1Ek23:21
  510.5N  -36 -80  0      216.0m                         1Ek24:26
  515.5N  -36 -80  0      216.0m                         1Ek25:31
  520.5N  -36 -80  0      216.0m                         1Ek26:36
  525.5N  -36 -80  0      216.0m                         1Ek27:41
  530.5N  -36 -80  0      216.0m                         1Ek28:46
  535.5N  -36 -80  0      216.0m                         1Ek29:51
  540.5N  -36 -80  0      216.0m                         1Ek30:56
  545.5N  -36 -80  0      216.0m                         1Ek32:01
  550.5N  -36 -80  0      216.0m                         1Ek33:06
  555.5N  -36 -80  0      216.0m                         1Ek34:11
  560.5N  -36 -80  0      216.0m                         1Ek35:16
  565.5N  -36 -80  0      216.0m                         1Ek36:21
  570.5N  -36 -80  0      216.0m                         1Ek37:26
  575.5N  -36 -80  0      216.0m                         1Ek38:31
  580.5N  -36 -80  0      216.0m                         1Ek39:36
  585.5N  -36 -80  0      216.0m                         1Ek40:41
  590.5N  -36 -80  0      216.0m                         1Ek41:46
  595.5N  -36 -80  0      216.0m                         1Ek42:51
  600.5N  -36 -80  0      216.0m                         1Ek43:56
```

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  118:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    13   0    -2     229.0m                         1Ek17:52
  10.5N   13   0    -2     229.0m                         1Ek18:57
  15.5N   13   0    -2     229.0m                         1Ek20:02
  20.5N   13   0    -2     229.0m                         1Ek21:07
  30.5N   13   0    -2     243.0m                         1Ek23:17
  35.5N   13   0    -2     243.0m                         1Ek24:22
  40.5N   13   0    -2     243.0m                         1Ek25:27
  45.5N   9    0    -6     239.0m                         1Ek26:32
  50.5N   9    0    -6     239.0m                         1Ek27:37
  55.5N   9    0    -6     239.0m                         1Ek28:42
  60.5N   9    0    -6     239.0m                         1Ek29:47
  130.5N  7    0    -8     253.0m                         1Ek39:47
  135.5N  7    0    -8     253.0m                         1Ek40:52
  140.5N  7    0    -8     253.0m                         1Ek41:57
  145.5N  7    0    -8     254.0m                         1Ek43:01
  150.5N  7    0    -8     254.0m                         1Ek44:06
  155.5N  7    0    -8     253.0m                         1Ek45:11
  160.5N  7    0    -8     253.0m                         1Ek46:16
  165.5N  7    0    -8     253.0m                         1Ek47:21
  170.5N  7    0    -8     253.0m                         1Ek48:26
  175.5N  7    0    -8     253.0m                         1Ek49:31
  180.5N  7    0    -8     254.0m                         1Ek50:36
  185.5N  7    0    -8     254.0m                         1Ek51:41
  190.5N  7    0    -8     254.0m                         1Ek52:46
  195.5N  7    0    -8     253.0m                         1Ek53:51
  200.5N  7    0    -8     253.0m                         1Ek54:56
  205.5N  7    0    -8     253.0m                         1Ek56:01
  210.5N  7    0    -8     253.0m                         1Ek57:06
  230.5N  13   -16 0      196.0m                         1Ek20:03
  235.5N  13   -16 0      196.0m                         1Ek21:08
  240.5N  13   -16 0      196.0m                         1Ek22:13
  245.5N  13   -16 0      196.0m                         1Ek23:18
  250.5N  39   -103 0     191.0m                         1Ek58:52
  255.5N  39   -103 0     191.0m                         1Ek59:57
  260.5N  39   -103 0     191.0m                         1Ek01:02
  265.5N  39   -103 0     191.0m                         1Ek02:07
  270.5N  39   -103 0     191.0m                         1Ek03:12
  275.5N  40   -83  0     191.0m                         1Ek04:52
  280.5N  40   -83  0     191.0m                         1Ek05:57
  285.5N  40   -83  0     191.0m                         1Ek07:02
  290.5N  40   -83  0     191.0m                         1Ek08:07
  295.5N  40   -83  0     191.0m                         1Ek09:12
  300.5N  40   -83  0     191.0m                         1Ek10:17
  305.5N  40   -83  0     191.0m                         1Ek11:22
  310.5N  40   -83  0     191.0m                         1Ek12:27
  315.5N  40   -83  0     191.0m                         1Ek13:32
  320.5N  40   -83  0     191.0m                         1Ek14:37
  325.5N  40   -83  0     191.0m                         1Ek15:42
  330.5N  40   -83  0     191.0m                         1Ek16:47
  335.5N  40   -83  0     191.0m                         1Ek17:52
  340.5N  40   -83  0     191.0m                         1Ek18:57
  345.5N  40   -83  0     191.0m                         1Ek20:02
  350.5N  40   -83  0     191.0m                         1Ek21:07
  355.5N  40   -83  0     191.0m                         1Ek22:12
  360.5N  40   -83  0     191.0m                         1Ek23:17
  365.5N  40   -83  0     191.0m                         1Ek24:22
  370.5N  -36  -80  0     216.0m                         1Ek54:06
  375.5N  -36  -80  0     216.0m                         1Ek55:11
  380.5N  -36  -80  0     216.0m                         1Ek56:16
  385.5N  -36  -80  0     216.0m                         1Ek57:21
  390.5N  -36  -80  0     216.0m                         1Ek58:26
  395.5N  -36  -80  0     216.0m                         1Ek59:31
  400.5N  -36  -80  0     216.0m                         1Ek00:36
  405.5N  -36  -80  0     216.0m                         1Ek01:41
  410.5N  -36  -80  0     216.0m                         1Ek02:46
  415.5N  -36  -80  0     216.0m                         1Ek03:51
  420.5N  -36  -80  0     216.0m                         1Ek04:56
  425.5N  -36  -80  0     216.0m                         1Ek06:01
  430.5N  -36  -80  0     216.0m                         1Ek07:06
  435.5N  -36  -80  0     216.0m                         1Ek08:11
  440.5N  -36  -80  0     216.0m                         1Ek09:16
  445.5N  -36  -80  0     216.0m                         1Ek10:21
  450.5N  -36  -80  0     216.0m                         1Ek11:26
  455.5N  -36  -80  0     216.0m                         1Ek12:31
  460.5N  -36  -80  0     216.0m                         1Ek13:36
  465.5N  -36  -80  0     216.0m                         1Ek14:41
  470.5N  -36  -80  0     216.0m                         1Ek15:46
  475.5N  -36  -80  0     216.0m                         1Ek16:51
  480.5N  -36  -80  0     216.0m                         1Ek17:56
  485.5N  -36  -80  0     216.0m                         1Ek19:01
  490.5N  -36  -80  0     216.0m                         1Ek20:06
  495.5N  -36  -80  0     216.0m                         1Ek21:11
  500.5N  -36  -80  0     216.0m                         1Ek22:16
  505.5N  -36  -80  0     216.0m                         1Ek23:21
  510.5N  -36  -80  0     216.0m                         1Ek24:26
  515.5N  -36  -80  0     216.0m                         1Ek25:31
  520.5N  -36  -80  0     216.0m                         1Ek26:36
  525.5N  -36  -80  0     216.0m                         1Ek27:41
  530.5N  -36  -80  0     216.0m                         1Ek28:46
  535.5N  -36  -80  0     216.0m                         1Ek29:51
  540.5N  -36  -80  0     216.0m                         1Ek30:56
  545.5N  -36  -80  0     216.0m                         1Ek32:01
  550.5N  -36  -80  0     216.0m                         1Ek33:06
  555.5N  -36  -80  0     216.0m                         1Ek34:11
  560.5N  -36  -80  0     216.0m                         1Ek35:16
  565.5N  -36  -80  0     216.0m                         1Ek36:21
  570.5N  -36  -80  0     216.0m                         1Ek37:26
  575.5N  -36  -80  0     216.0m                         1Ek38:31
  580.5N  -36  -80  0     216.0m                         1Ek39:36
  585.5N  -36  -80  0     216.0m                         1Ek40:41
  590.5N  -36  -80  0     216.0m                         1Ek41:46
  595.5N  -36  -80  0     216.0m                         1Ek42:51
  600.5N  -36  -80  0     216.0m                         1Ek43:56
```

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  119:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    13   0    -2     229.0m                         1Ek17:52
  10.5N   13   0    -2     229.0m                         1Ek18:57
  15.5N   13   0    -2     229.0m                         1Ek20:02
  20.5N   13   0    -2     229.0m                         1Ek21:07
  30.5N   13   0    -2     243.0m                         1Ek23:17
  35.5N   13   0    -2     243.0m                         1Ek24:22
  40.5N   13   0    -2     243.0m                         1Ek25:27
  45.5N   9    0    -6     239.0m                         1Ek26:32
  50.5N   9    0    -6     239.0m                         1Ek27:37
  55.5N   9    0    -6     239.0m                         1Ek28:42
  60.5N   9    0    -6     239.0m                         1Ek29:47
  130.5N  7    0    -8     253.0m                         1Ek39:47
  135.5N  7    0    -8     253.0m                         1Ek40:52
  140.5N  7    0    -8     253.0m                         1Ek41:57
  145.5N  7    0    -8     254.0m                         1Ek43:01
  150.5N  7    0    -8     254.0m                         1Ek44:06
  155.5N  7    0    -8     253.0m                         1Ek45:11
  160.5N  7    0    -8     253.0m                         1Ek46:16
  165.5N  7    0    -8     253.0m                         1Ek47:21
  170.5N  7    0    -8     253.0m                         1Ek48:26
  175.5N  7    0    -8     253.0m                         1Ek49:31
  180.5N  7    0    -8     254.0m                         1Ek50:36
  185.5N  7    0    -8     254.0m                         1Ek51:41
  190.5N  7    0    -8     254.0m                         1Ek52:46
  195.5N  7    0    -8     253.0m                         1Ek53:51
  200.5N  7    0    -8     253.0m                         1Ek54:56
  205.5N  7    0    -8     253.0m                         1Ek56:01
  210.5N  7    0    -8     253.0m                         1Ek57:06
  230.5N  13   -16 0      196.0m                         1Ek20:03
  235.5N  13   -16 0      196.0m                         1Ek21:08
  240.5N  13   -16 0      196.0m                         1Ek22:13
  245.5N  13   -16 0      196.0m                         1Ek23:18
  250.5N  39   -103 0     191.0m                         1Ek58:52
  255.5N  39   -103 0     191.0m                         1Ek59:57
  260.5N  39   -103 0     191.0m                         1Ek01:02
  265.5N  39   -103 0     191.0m                         1Ek02:07
  270.5N  39   -103 0     191.0m                         1Ek03:12
  275.5N  40   -83  0     191.0m                         1Ek04:52
  280.5N  40   -83  0     191.0m                         1Ek05:57
  285.5N  40   -83  0     191.0m                         1Ek07:02
  290.5N  40   -83  0     191.0m                         1Ek08:07
  295.5N  40   -83  0     191.0m                         1Ek09:12
  300.5N  40   -83  0     191.0m                         1Ek10:17
  305.5N  40   -83  0     191.0m                         1Ek11:22
  310.5N  40   -83  0     191.0m                         1Ek12:27
  315.5N  40   -83  0     191.0m                         1Ek13:32
  320.5N  40   -83  0     191.0m                         1Ek14:37
  325.5N  40   -83  0     191.0m                         1Ek15:42
  330.5N  40   -83  0     191.0m                         1Ek16:47
  335.5N  40   -83  0     191.0m                         1Ek17:52
  340.5N  40   -83  0     191.0m                         1Ek18:57
  345.5N  40   -83  0     191.0m                         1Ek20:02
  350.5N  40   -83  0     191.0m                         1Ek21:07
  355.5N  40   -83  0     191.0m                         1Ek22:12
  360.5N  40   -83  0     191.0m                         1Ek23:17
  365.5N  40   -83  0     191.0m                         1Ek24:22
  370.5N  -36  -80  0     216.0m                         1Ek54:06
  375.5N  -36  -80  0     216.0m                         1Ek55:11
  380.5N  -36  -80  0     216.0m                         1Ek56:16
  385.5N  -36  -80  0     216.0m                         1Ek57:21
  390.5N  -36  -80  0     216.0m                         1Ek58:26
  395.5N  -36  -80  0     216.0m                         1Ek59:31
  400.5N  -36  -80  0     216.0m                         1Ek00:36
  405.5N  -36  -80  0     216.0m                         1Ek01:41
  410.5N  -36  -80  0     216.0m                         1Ek02:46
  415.5N  -36  -80  0     216.0m                         1Ek03:51
  420.5N  -36  -80  0     216.0m                         1Ek04:56
  425.5N  -36  -80  0     216.0m                         1Ek06:01
  430.5N  -36  -80  0     216.0m                         1Ek07:06
  435.5N  -36  -80  0     216.0m                         1Ek08:11
  440.5N  -36  -80  0     216.0m                         1Ek09:16
  445.5N  -36  -80  0     216.0m                         1Ek10:21
  450.5N  -36  -80  0     216.0m                         1Ek11:26
  455.5N  -36  -80  0     216.0m                         1Ek12:31
  460.5N  -36  -80  0     216.0m                         1Ek13:36
  465.5N  -36  -80  0     216.0m                         1Ek14:41
  470.5N  -36  -80  0     216.0m                         1Ek15:46
  475.5N  -36  -80  0     216.0m                         1Ek16:51
  480.5N  -36  -80  0     216.0m                         1Ek17:56
  485.5N  -36  -80  0     216.0m                         1Ek19:01
  490.5N  -36  -80  0     216.0m                         1Ek20:06
  495.5N  -36  -80  0     216.0m                         1Ek21:11
  500.5N  -36  -80  0     216.0m                         1Ek22:16
  505.5N  -36  -80  0     216.0m                         1Ek23:21
  510.5N  -36  -80  0     216.0m                         1Ek24:26
  515.5N  -36  -80  0     216.0m                         1Ek25:31
  520.5N  -36  -80  0     216.0m                         1Ek26:36
  525.5N  -36  -80  0     216.0m                         1Ek27:41
  530.5N  -36  -80  0     216.0m                         1Ek28:46
  535.5N  -36  -80  0     216.0m                         1Ek29:51
  540.5N  -36  -80  0     216.0m                         1Ek30:56
  545.5N  -36  -80  0     216.0m                         1Ek32:01
  550.5N  -36  -80  0     216.0m                         1Ek33:06
  555.5N  -36  -80  0     216.0m                         1Ek34:11
  560.5N  -36  -80  0     216.0m                         1Ek35:16
  565.5N  -36  -80  0     216.0m                         1Ek36:21
  570.5N  -36  -80  0     216.0m                         1Ek37:26
  575.5N  -36  -80  0     216.0m                         1Ek38:31
  580.5N  -36  -80  0     216.0m                         1Ek39:36
  585.5N  -36  -80  0     216.0m                         1Ek40:41
  590.5N  -36  -80  0     216.0m                         1Ek41:46
  595.5N  -36  -80  0     216.0m                         1Ek42:51
  600.5N  -36  -80  0     216.0m                         1Ek43:56
```

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  120:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    13   0    -2     229.0m                         1Ek17:52
  10.5N   13   0    -2     229.0m                         1Ek18:57
  15.5N   13   0    -2     229.0m                         1Ek20:02
  20.5N   13   0    -2     229.0m                         1Ek21:07
  30.5N   13   0    -2     243.0m                         1Ek23:17
  35.5N   13   0    -2     243.0m                         1Ek24:22
  40.5N   13   0    -2     243.0m                         1Ek25:27
  45.5N   9    0    -6     239.0m                         1Ek26:32
  50.5N   9    0    -6     239.0m                         1Ek27:37
  55.5N   9    0    -6     239.0m                         1Ek28:42
  60.5N   9    0    -6     239.0m                         1Ek29:47
  130.5N  7    0    -8     253.0m                         1Ek39:47
  135.5N  7    0    -8     253.0m                         1Ek40:52
  140.5N  7    0    -8     253.0m                         1Ek41:57
  145.5N  7    0    -8     254.0m                         1Ek43:01
  150.5N  7    0    -8     254.0m                         1Ek44:06
  155.5N  7    0    -8     253.0m                         1Ek45:11
  160.5N  7    0    -8     253.0m                         1Ek46:16
  165.5N  7    0    -8     253.0m                         1Ek47:21
  170.5N  7    0    -8     253.0m                         1Ek48:26
  175.5N  7    0    -8     253.0m                         1Ek49:31
  180.5N  7    0    -8     254.0m                         1Ek50:36
  185.5N  7    0    -8     254.0m                         1Ek51:41
  190.5N  7    0    -8     254.0m                         1Ek52:46
  195.5N  7    0    -8     253.0m                         1Ek53:51
  200.5N  7    0    -8     253.0m                         1Ek54:56
  205.5N  7    0    -8     253.0m                         1Ek56:01
  210.5N  7    0    -8     253.0m                         1Ek57:06
  230.5N  13   -16 0      196.0m                         1Ek20:03
  235.5N  13   -16 0      196.0m                         1Ek21:08
  240.5N  13   -16 0      196.0m                         1Ek22:13
  245.5N  13   -16 0      196.0m                         1Ek23:18
  250.5N  39   -103 0     191.0m                         1Ek58:52
  255.5N  39   -103 0     191.0m                         1Ek59:57
  260.5N  39   -103 0     191.0m                         1Ek01:02
  265.5N  39   -103 0     191.0m                         1Ek02:07
  270.5N  39   -103 0     191.0m                         1Ek03:12
  275.5N  40   -83  0     191.0m                         1Ek04:52
  280.5N  40   -83  0     191.0m                         1Ek05:57
  285.5N  40   -83  0     191.0m                         1Ek07:02
  290.5N  40   -83  0     191.0m                         1Ek08:07
  295.5N  40   -83  0     191.0m                         1Ek09:12
  300.5N  40   -83  0     191.0m                         1Ek10:17
  305.5N  40   -83  0     191.0m                         1Ek11:22
  310.5N  40   -83  0     191.0m                         1Ek12:27
  315.5N  40   -83  0     191.0m                         1Ek13:32
  320.5N  40   -83  0     191.0m                         1Ek14:37
  325.5N  40   -83  0     191.0m                         1Ek15:42
  330.5N  40   -83  0     191.0m                         1Ek16:47
  335.5N  40   -83  0     191.0m                         1Ek17:52
  340.5N  40   -83  0     191.0m                         1Ek18:57
  345.5N  40   -83  0     191.0m                         1Ek20:02
  350.5N  40   -83  0     191.0m                         1Ek21:07
  355.5N  40   -83  0     191.0m                         1Ek22:12
  360.5N  40   -83  0     191.0m                         1Ek23:17
  365.5N  40   -83  0     191.0m                         1Ek24:22
  370.5N  -36  -80  0     216.0m                         1Ek54:06
  375.5N  -36  -80  0     216.0m                         1Ek55:11
  380.5N  -36  -80  0     216.0m                         1Ek56:16
  385.5N  -36  -80  0     216.0m                         1Ek57:21
  390.5N  -36  -80  0     216.0m                         1Ek58:26
  395.5N  -36  -80  0     216.0m                         1Ek59:31
  400.5N  -36  -80  0     216.0m                         1Ek00:36
  405.5N  -36  -80  0     216.0m                         1Ek01:41
  410.5N  -36  -80  0     216.0m                         1Ek02:46
  415.5N  -36  -80  0     216.0m                         1Ek03:51
  420.5N  -36  -80  0     216.0m                         1Ek04:56
  425.5N  -36  -80  0     216.0m                         1Ek06:01
  430.5N  -36  -80  0     216.0m                         1Ek07:06
  435.5N  -36  -80  0     216.0m                         1Ek08:11
  440.5N  -36  -80  0     216.0m                         1Ek09:16
  445.5N  -36  -80  0     216.0m                         1Ek10:21
  450.5N  -36  -80  0     216.0m                         1Ek11:26
  455.5N  -36  -80  0     216.0m                         1Ek12:31
  460.5N  -36  -80  0     216.0m                         1Ek13:36
  465.5N  -36  -80  0     216.0m                         1Ek14:41
  470.5N  -36  -80  0     216.0m                         1Ek15:46
  475.5N  -36  -80  0     216.0m                         1Ek16:51
  480.5N  -36  -80  0     216.0m                         1Ek17:56
  485.5N  -36  -80  0     216.0m                         1Ek19:01
  490.5N  -36  -80  0     216.0m                         1Ek20:06
  495.5N  -36  -80  0     216.0m                         1Ek21:11
  500.5N  -36  -80  0     216.0m                         1Ek22:16
  505.5N  -36  -80  0     216.0m                         1Ek23:21
  510.5N  -36  -80  0     216.0m                         1Ek24:26
  515.5N  -36  -80  0     216.0m                         1Ek25:31
  520.5N  -36  -80  0     216.0m                         1Ek26:36
  525.5N  -36  -80  0     216.0m                         1Ek27:41
  530.5N  -36  -80  0     216.0m                         1Ek28:46
  535.5N  -36  -80  0     216.0m                         1Ek29:51
  540.5N  -36  -80  0     216.0m                         1Ek30:56
  545.5N  -36  -80  0     216.0m                         1Ek32:01
  550.5N  -36  -80  0     216.0m                         1Ek33:06
  555.5N  -36  -80  0     216.0m                         1Ek34:11
  560.5N  -36  -80  0     216.0m                         1Ek35:16
  565.5N  -36  -80  0     216.0m                         1Ek36:21
  570.5N  -36  -80  0     216.0m                         1Ek37:26
  575.5N  -36  -80  0     216.0m                         1Ek38:31
  580.5N  -36  -80  0     216.0m                         1Ek39:36
  585.5N  -36  -80  0     216.0m                         1Ek40:41
  590.5N  -36  -80  0     216.0m                         1Ek41:46
  595.5N  -36  -80  0     216.0m                         1Ek42:51
  600.5N  -36  -80  0     216.0m                         1Ek43:56
```

```
SCHTTPD1 V1.6          VLF Prifold 91.5          Ger Mei41223,
VLF Ki 24.8kHz
Line:  121:W  Prob:     1.  Jobs  BP12.  Date: BF/05:22  Operators     1.

                                                          Information
Station Cert Ir Vert S     Var Fld
                           Jan Fld
  2.5N    13   0    -2     229.0m                         1Ek17:52
  10.5N   13   0    -2     229.0m                         1Ek18:57
  15.5N   13   0    -2     229.0m                         1Ek20:02
  20.5N   13   0    -2     229.0m                         1Ek21:07
  30.5N   13   0    -2     243.0m                         1Ek23:17
  35.5N   13   0    -2     243.0m                         1Ek24:22
  40.5N   13   0    -2     243.0m                         1Ek25:27
  45.5N   9    0    -6     239.0m                         1Ek26:32
  50.5N   9    0    -6     239.0m                         1Ek27:37
  55.5N   9    0    -6     239.0m                         1Ek28:42
  60.5N   9    0    -6     239.0m                         1Ek29:47
  130.5N  7    0    -8     253.0m                         1Ek39:47
  135.5N  7    0    -8     253.0m                         1Ek40:52
  140.5N  7    0    -8     253.0m                         1Ek41:57
  145.5N  7    0    -8     254.0m                         1Ek43:01
  150.5N  7    0    -8     254.0m                         1Ek44:06
  155.5N  7    0    -8     253.0m                         1Ek45:11
  160.5N  7    0    -8     253.0m                         1Ek46:16
  165.5N  7    0    -8     253.0m                         1Ek47:21
  170.5N  7    0    -8     253.0m                         1Ek48:26
  175.5N  7    0    -8     253.0m                         1Ek49:31
  180.5N  7    0    -8     254.0m                         1Ek50:36
  185.5N  7    0    -8     254.0m                         1Ek51:41
  190.5N  7    0    -8     254.0m                         1Ek52:46
  195.5N  7    0    -8     253.0m                         1Ek53:51
  200.5N  7    0    -8     253.0m                         1Ek54:56
  205.5N  7    0    -8     253.0m                         1Ek56:01
  210.5N  7    0    -8     253.0m                         1Ek57:06
  230.5N  13   -16 0      196.0m                         1Ek20:03
  235.5N  13   -16 0      196.0m                         1Ek21:08
  240.5N  13   -16 0      196.0m                         1Ek22:13
  245.5N  13   -16 0      196.0m                         1Ek23:18
  250.5N  39   -103 0     191.0m                         1Ek58:52
  255.5N  39   -103 0     191.0m                         1Ek59:57
  260.5N  39   -103 0     191.0m                         1Ek01:02
  265.5N  39   -103 0     191.0m                         1Ek02:07
  270.5N  39   -103 0     191.0m                         1Ek03:12
  275.5N  40   -83  0     191.0m                         1Ek04:52
  280.5N  40   -83  0     191.0m                         1Ek05:57
  285.5N
```

SEVENTEEN VILLA
VLF #: 24.00/02
Lines: 79.4K Stroke: ---- Index: SPIEL Dates: 09/08/22 Generators: 5.

Gen Max:NOTEON,
Dates: 09/08/22 Generators: 5.

Stretch-Count	Off	Vert	Q	Gap	Pitch	Information
1	0	0	0	0	0	24:B0:00
79.4K	-14	127	96.00	0	24:B0:12
79.4K	-14	127	96.00	0	24:B0:12
79.4K	-14	127	96.00	0	24:B0:12
1.11K	0	98	96.00	0	24:B0:38

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
12.0W 10 -8 215.0nT 1m:237nT
25.0W -4 -8 215.0nT 1m:237.5T
37.5W -3 -10 179.0nT 1m:40nT
50.0W 16 -19 179.0nT 1m:40:0m
62.5W 16 -19 179.0nT 1m:40:0T
75.0W 16 -19 179.0nT 1m:40:0m
87.0W 44 -02 135.0nT 1m:41:28
100.0W 48 -02 135.0nT 1m:41:1
112.5W 48 -02 135.0nT 1m:44:40
125.0W -2 -40 174.0nT 1m:50:23
140.0W -2 -40 174.0nT 1m:50:23
150.0W -2 -40 170.0nT 1m:37:10
162.5W -2 -40 170.0nT 1m:37:10
175.0W 15 28 308.0nT 1m:39:27
187.5W 15 28 308.0nT 1m:39:27
200.0W 3 20 241.0nT 1m:0:27
215.0W 3 20 241.0nT 1m:0:28
225.0W 3 20 241.0nT 1m:0:28
250.0W 8 17 245.0nT 1m:0:41
262.5W 8 17 245.0nT 1m:0:41
275.0W 12 11 241.0nT 1m:0:50
300.0W 12 11 237.0nT 1m:0:50
312.5W 12 11 237.0nT 1m:0:50
325.0W 12 11 237.0nT 1m:0:50
337.5W 12 11 237.0nT 1m:0:50
350.0W 12 11 237.0nT 1m:0:50
362.5W 12 11 237.0nT 1m:0:50
375.0W 12 11 237.0nT 1m:0:50
387.5W 12 11 237.0nT 1m:0:50
400.0W 12 11 237.0nT 1m:0:50
412.5W 12 11 237.0nT 1m:0:50
425.0W 12 11 237.0nT 1m:0:50
437.5W 12 11 237.0nT 1m:0:50
450.0W 12 11 237.0nT 1m:0:50
462.5W 12 11 237.0nT 1m:0:50
475.0W 12 11 237.0nT 1m:0:50
487.5W 12 11 237.0nT 1m:0:50
500.0W 12 11 237.0nT 1m:0:50
512.5W 12 11 237.0nT 1m:0:50
525.0W 12 11 237.0nT 1m:0:50
537.5W 12 11 237.0nT 1m:0:50
550.0W 12 11 237.0nT 1m:0:50
562.5W 12 11 237.0nT 1m:0:50
575.0W 12 11 237.0nT 1m:0:50
587.5W 12 11 237.0nT 1m:0:50
600.0W 12 11 237.0nT 1m:0:50
612.5W 12 11 237.0nT 1m:0:50
625.0W 12 11 237.0nT 1m:0:50
637.5W 12 11 237.0nT 1m:0:50
650.0W 12 11 237.0nT 1m:0:50
662.5W 12 11 237.0nT 1m:0:50
675.0W 12 11 237.0nT 1m:0:50
687.5W 12 11 237.0nT 1m:0:50
700.0W 12 11 237.0nT 1m:0:50
712.5W 12 11 237.0nT 1m:0:50
725.0W 12 11 237.0nT 1m:0:50
737.5W 12 11 237.0nT 1m:0:50
750.0W 12 11 237.0nT 1m:0:50
762.5W 12 11 237.0nT 1m:0:50
775.0W 12 11 237.0nT 1m:0:50
787.5W 12 11 237.0nT 1m:0:50
800.0W 12 11 237.0nT 1m:0:50

May 22

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
150.0W -2 -40 170.0nT 1m:37:10
112.5W 33 -38 105.0nT 1m:29:12
125.0W 33 -38 105.0nT 1m:29:12
175.0W -53 95 105.0nT 1m:22:84
187.5W -53 95 105.0nT 1m:22:84
200.0W -53 95 105.0nT 1m:22:84
215.0W -25 -40 180.0nT 1m:20:40
225.0W -25 -40 180.0nT 1m:20:40
237.5W -25 -40 180.0nT 1m:20:40
250.0W 6 30 190.0nT 1m:18:12
262.5W 6 30 190.0nT 1m:18:12
275.0W 6 30 190.0nT 1m:18:12
287.5W 25 36 218.0nT 1m:14:11
300.0W 25 36 218.0nT 1m:14:11
312.5W 25 36 218.0nT 1m:14:11
325.0W 34 36 276.0nT 1m:13:38
337.5W 34 36 276.0nT 1m:13:38
350.0W 34 36 276.0nT 1m:13:38
362.5W 17 15 276.0nT 1m:09:58
375.0W 17 15 276.0nT 1m:09:58
387.5W 17 15 276.0nT 1m:09:58
400.0W 8 11 241.0nT 1m:08:55
412.5W 8 11 241.0nT 1m:08:55
425.0W 8 11 241.0nT 1m:08:55
437.5W 8 11 241.0nT 1m:08:55
450.0W 8 11 241.0nT 1m:08:55
462.5W 12 13 241.0nT 1m:08:17
475.0W 12 13 241.0nT 1m:08:17
487.5W 12 13 241.0nT 1m:08:17
500.0W 12 13 241.0nT 1m:08:17
512.5W 17 9 239.0nT 1m:06:43
525.0W 17 9 239.0nT 1m:06:43
537.5W 17 9 239.0nT 1m:06:43
550.0W 18 2 252.0nT 1m:58:27
562.5W 18 2 252.0nT 1m:58:27
575.0W 18 2 252.0nT 1m:58:27
587.5W 18 2 252.0nT 1m:58:31
600.0W 18 2 252.0nT 1m:58:31
612.5W 20 2 245.0nT 1m:55:08
625.0W 20 5 243.0nT 1m:55:08
637.5W 20 5 243.0nT 1m:55:08
650.0W 20 5 243.0nT 1m:54:50
662.5W 24 5 245.0nT 1m:57:31
675.0W 24 5 245.0nT 1m:57:31
687.5W 24 5 245.0nT 1m:57:31
700.0W 24 5 245.0nT 1m:57:31
712.5W 24 5 245.0nT 1m:57:31
725.0W 24 5 245.0nT 1m:57:31
737.5W 24 5 245.0nT 1m:57:31
750.0W 24 5 245.0nT 1m:57:31
762.5W 24 5 245.0nT 1m:57:31
775.0W 24 5 245.0nT 1m:57:31
787.5W 24 5 245.0nT 1m:57:31
800.0W 24 5 245.0nT 1m:57:31

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
125.0W 100 -5 105.0nT 1m:48:40
137.5W -25 31 147.0nT 1m:47:56
150.0W -25 31 147.0nT 1m:47:56
162.5W -5 40 197.0nT 1m:40:42
175.0W -5 40 197.0nT 1m:40:42
187.5W -5 40 197.0nT 1m:40:42
200.0W 16 25 220.0nT 1m:43:50
212.5W 17 25 220.0nT 1m:43:50
225.0W 17 25 220.0nT 1m:43:50
237.5W 19 15 228.0nT 1m:41:38
250.0W 19 15 228.0nT 1m:41:38
262.5W 19 15 228.0nT 1m:41:38
275.0W 28 18 241.0nT 1m:39:37
287.5W 28 18 241.0nT 1m:39:37
300.0W 28 18 241.0nT 1m:39:37
312.5W 22 19 272.0nT 1m:38:26
325.0W 22 19 272.0nT 1m:38:26
337.5W 22 19 272.0nT 1m:38:26
350.0W 22 19 272.0nT 1m:38:26
362.5W 22 19 272.0nT 1m:38:26
375.0W 22 19 272.0nT 1m:38:26
387.5W 22 19 272.0nT 1m:38:26
400.0W 22 19 272.0nT 1m:38:26
412.5W 22 19 272.0nT 1m:38:26
425.0W 22 19 272.0nT 1m:38:26
437.5W 22 19 272.0nT 1m:38:26
450.0W 22 19 272.0nT 1m:38:26
462.5W 22 19 272.0nT 1m:38:26
475.0W 22 19 272.0nT 1m:38:26
487.5W 22 19 272.0nT 1m:38:26
500.0W 22 19 272.0nT 1m:38:26
512.5W 5 -8 272.0nT 1m:34:12
525.0W 5 -8 272.0nT 1m:34:12
537.5W 5 -8 272.0nT 1m:34:12
550.0W 8 9 267.0nT 1m:32:34
562.5W 8 9 267.0nT 1m:32:34
575.0W 8 9 267.0nT 1m:32:34
587.5W 8 9 267.0nT 1m:32:34
600.0W 8 9 267.0nT 1m:32:34
612.5W 8 9 243.0nT 1m:31:14
625.0W 8 9 243.0nT 1m:31:14
637.5W 8 9 243.0nT 1m:31:14
650.0W 10 10 239.0nT 1m:26:21
662.5W 10 10 239.0nT 1m:26:21
675.0W 10 10 239.0nT 1m:26:21
687.5W 10 10 239.0nT 1m:26:21
700.0W 10 10 239.0nT 1m:26:21
712.5W 10 10 239.0nT 1m:26:21
725.0W 10 10 239.0nT 1m:26:21
737.5W 10 10 239.0nT 1m:26:21
750.0W 10 10 239.0nT 1m:26:21
762.5W 10 10 239.0nT 1m:26:21
775.0W 10 10 239.0nT 1m:26:21
787.5W 10 10 239.0nT 1m:26:21
800.0W 10 10 239.0nT 1m:26:21

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
0.0 -1 -1 105.0nT 1m:39:31
12.5W -11 -1 171.0nT 1m:38:39
25.0W -11 -1 171.0nT 1m:38:39
37.5W -11 -1 171.0nT 1m:38:39
50.0W 2 11 171.0nT 1m:34:32
62.5W 2 11 171.0nT 1m:34:32
75.0W 2 11 171.0nT 1m:34:32
87.5W 18 10 175.0nT 1m:31:5m
100.0W 18 10 175.0nT 1m:31:5m
112.5W 18 10 175.0nT 1m:31:5m
125.0W 27 5 176.0nT 1m:29:21
137.5W 27 5 176.0nT 1m:29:21
150.0W 27 5 176.0nT 1m:29:21
162.5W 26 2 220.0nT 1m:27:13
175.0W 26 2 220.0nT 1m:27:13
187.5W 26 2 220.0nT 1m:27:13
200.0W [illegible] 2 220.0nT 1m:24:58
212.5W [illegible] 2 220.0nT 1m:24:58
225.0W [illegible] 2 220.0nT 1m:24:58
237.5W [illegible] 2 220.0nT 1m:24:58
250.0W [illegible] -17 215.0nT 1m:23:15
262.5W [illegible] -17 215.0nT 1m:23:15
275.0W [illegible] -17 215.0nT 1m:23:15
287.5W [illegible] -17 215.0nT 1m:23:15
300.0W [illegible] -17 215.0nT 1m:23:15
312.5W [illegible] -17 215.0nT 1m:23:15
325.0W [illegible] -17 215.0nT 1m:23:15
337.5W [illegible] -17 215.0nT 1m:23:15
350.0W [illegible] -17 215.0nT 1m:23:15
362.5W [illegible] -17 215.0nT 1m:23:15
375.0W [illegible] -17 215.0nT 1m:23:15
387.5W [illegible] -17 215.0nT 1m:23:15
400.0W [illegible] -17 215.0nT 1m:23:15
412.5W [illegible] -17 215.0nT 1m:23:15
425.0W [illegible] -17 215.0nT 1m:23:15
437.5W [illegible] -17 215.0nT 1m:23:15
450.0W [illegible] -17 215.0nT 1m:23:15
462.5W [illegible] -17 215.0nT 1m:23:15
475.0W [illegible] -17 215.0nT 1m:23:15
487.5W [illegible] -17 215.0nT 1m:23:15
500.0W [illegible] -17 215.0nT 1m:23:15
512.5W [illegible] -17 215.0nT 1m:23:15
525.0W [illegible] -17 215.0nT 1m:23:15
537.5W [illegible] -17 215.0nT 1m:23:15
550.0W [illegible] -17 215.0nT 1m:23:15
562.5W [illegible] -17 215.0nT 1m:23:15
575.0W [illegible] -17 215.0nT 1m:23:15
587.5W [illegible] -17 215.0nT 1m:23:15
600.0W [illegible] -17 215.0nT 1m:23:15
612.5W [illegible] -17 215.0nT 1m:23:15
625.0W [illegible] -17 215.0nT 1m:23:15
637.5W [illegible] -17 215.0nT 1m:23:15
650.0W [illegible] -17 215.0nT 1m:23:15
662.5W [illegible] -17 215.0nT 1m:23:15
675.0W [illegible] -17 215.0nT 1m:23:15
687.5W [illegible] -17 215.0nT 1m:23:15
700.0W [illegible] -17 215.0nT 1m:23:15
712.5W [illegible] -17 215.0nT 1m:23:15
725.0W [illegible] -17 215.0nT 1m:23:15
737.5W [illegible] -17 215.0nT 1m:23:15
750.0W [illegible] -17 215.0nT 1m:23:15
762.5W [illegible] -17 215.0nT 1m:23:15
775.0W [illegible] -17 215.0nT 1m:23:15
787.5W [illegible] -17 215.0nT 1m:23:15
800.0W [illegible] -17 215.0nT 1m:23:15

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
0.0 -1 -1 105.0nT 1m:39:31
12.5W -11 -1 171.0nT 1m:38:39
25.0W -11 -1 171.0nT 1m:38:39
37.5W -11 -1 171.0nT 1m:38:39
50.0W 2 11 171.0nT 1m:34:32
62.5W 2 11 171.0nT 1m:34:32
75.0W 2 11 171.0nT 1m:34:32
87.5W 18 10 175.0nT 1m:31:5m
100.0W 18 10 175.0nT 1m:31:5m
112.5W 18 10 175.0nT 1m:31:5m
125.0W 27 5 176.0nT 1m:29:21
137.5W 27 5 176.0nT 1m:29:21
150.0W 27 5 176.0nT 1m:29:21
162.5W 26 2 220.0nT 1m:27:13
175.0W 26 2 220.0nT 1m:27:13
187.5W 26 2 220.0nT 1m:27:13
200.0W [illegible] 2 220.0nT 1m:24:58
212.5W [illegible] 2 220.0nT 1m:24:58
225.0W [illegible] 2 220.0nT 1m:24:58
237.5W [illegible] 2 220.0nT 1m:24:58
250.0W [illegible] -17 215.0nT 1m:23:15
262.5W [illegible] -17 215.0nT 1m:23:15
275.0W [illegible] -17 215.0nT 1m:23:15
287.5W [illegible] -17 215.0nT 1m:23:15
300.0W [illegible] -17 215.0nT 1m:23:15
312.5W [illegible] -17 215.0nT 1m:23:15
325.0W [illegible] -17 215.0nT 1m:23:15
337.5W [illegible] -17 215.0nT 1m:23:15
350.0W [illegible] -17 215.0nT 1m:23:15
362.5W [illegible] -17 215.0nT 1m:23:15
375.0W [illegible] -17 215.0nT 1m:23:15
387.5W [illegible] -17 215.0nT 1m:23:15
400.0W [illegible] -17 215.0nT 1m:23:15
412.5W [illegible] -17 215.0nT 1m:23:15
425.0W [illegible] -17 215.0nT 1m:23:15
437.5W [illegible] -17 215.0nT 1m:23:15
450.0W [illegible] -17 215.0nT 1m:23:15
462.5W [illegible] -17 215.0nT 1m:23:15
475.0W [illegible] -17 215.0nT 1m:23:15
487.5W [illegible] -17 215.0nT 1m:23:15
500.0W [illegible] -17 215.0nT 1m:23:15
512.5W [illegible] -17 215.0nT 1m:23:15
525.0W [illegible] -17 215.0nT 1m:23:15
537.5W [illegible] -17 215.0nT 1m:23:15
550.0W [illegible] -17 215.0nT 1m:23:15
562.5W [illegible] -17 215.0nT 1m:23:15
575.0W [illegible] -17 215.0nT 1m:23:15
587.5W [illegible] -17 215.0nT 1m:23:15
600.0W [illegible] -17 215.0nT 1m:23:15
612.5W [illegible] -17 215.0nT 1m:23:15
625.0W [illegible] -17 215.0nT 1m:23:15
637.5W [illegible] -17 215.0nT 1m:23:15
650.0W [illegible] -17 215.0nT 1m:23:15
662.5W [illegible] -17 215.0nT 1m:23:15
675.0W [illegible] -17 215.0nT 1m:23:15
687.5W [illegible] -17 215.0nT 1m:23:15
700.0W [illegible] -17 215.0nT 1m:23:15
712.5W [illegible] -17 215.0nT 1m:23:15
725.0W [illegible] -17 215.0nT 1m:23:15
737.5W [illegible] -17 215.0nT 1m:23:15
750.0W [illegible] -17 215.0nT 1m:23:15
762.5W [illegible] -17 215.0nT 1m:23:15
775.0W [illegible] -17 215.0nT 1m:23:15
787.5W [illegible] -17 215.0nT 1m:23:15
800.0W [illegible] -17 215.0nT 1m:23:15

SCINTREX VLF-A VLF Profile Rl.5
VLF #: 24.0kHz Gen Mark12CS:
Line: 11kW Grid: 7405, Jobs 8912, Date: 09/05/22 Operators: 1.

Station Vert IP Vert Q Hor Fld Hor Fld Information
0.0 15 -1 262.0nT 1m:39:10
12.5W 15 -1 262.0nT 1m:39:10
25.0W 15 -1 262.0nT 1m:39:10
37.5W 15 -1 262.0nT 1m:39:10
50.0W 15 -1 262.0nT 1m:39:10
62.5W 15 -1 262.0nT 1m:39:10
75.0W 15 -1 262.0nT 1m:39:10
87.5W 15 -1 262.0nT 1m:39:10
100.0W 15 -1 262.0nT 1m:39:10
112.5W 15 -1 262.0nT 1m:39:10
125.0W 15 -1 262.0nT 1m:39:10
137.5W 15 -1 262.0nT 1m:39:10
150.0W 15 -1 262.0nT 1m:39:10
162.5W 15 -1 262.0nT 1m:39:10
175.0W 15 -1 262.0nT 1m:39:10
187.5W 15 -1 262.0nT 1m:39:10
200.0W 15 -1 262.0nT 1m:39:10
212.5W 15 -1 262.0nT 1m:39:10
225.0W 15 -1 262.0nT 1m:39:10
237.5W 15 -1 262.0nT 1m:39:10
250.0W 15 -1 262.0nT 1m:39:10
262.5W 15 -1 262.0nT 1m:39:10
275.0W 15 -1 262.0nT 1m:39:10
287.5W 15 -1 262.0nT 1m:39:10
300.0W 15 -1 262.0nT 1m:39:10
312.5W 15 -1 262.0nT 1m:39:10
325.0W 15 -1 262.0nT 1m:39:10
337.5W 15 -1 262.0nT 1m:39:10
350.0W 15 -1 262.0nT 1m:39:10
362.5W 15 -1 262.0nT 1m:39:10
375.0W 15 -1 262.0nT 1m:39:10
387.5W 15 -1 262.0nT 1m:39:10
400.0W 15 -1 262.0nT 1m:39:10
412.5W 15 -1 262.0nT 1m:39:10
425.0W 15 -1 262.0nT 1m:39:10
437.5W 15 -1 262.0nT 1m:39:10
450.0W 15 -1 262.0nT 1m:39:10
462.5W 15 -1 262.0nT 1m:39:10
475.0W 15 -1 262.0nT 1m:39:10
487.5W 15 -1 262.0nT 1m:39:10
500.0W 15 -1 262.0nT 1m:39:10
512.5W 15 -1 262.0nT 1m:39:10
525.0W 15 -1 262.0nT 1m:39:10
537.5W 15 -1 262.0nT 1m:39:10
550.0W 15 -1 262.0nT 1m:39:10
562.5W 15 -1 262.0nT 1m:39:10
575.0W 15 -1 262.0nT 1m:39:10
587.5W 15 -1 262.0nT 1m:39:10
600.0W 15 -1 262.0nT 1m:39:10