

823894

LOGISTICAL REPORT  
MAGNETOMETER AND VLF SURVEYS

BOWLER PROPERTY  
ADAMS LAKE AREA, BRITISH COLUMBIA

on behalf of

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

Field work completed: July 25 to 29, 1991

by

Alan Scott, Geophysicist  
SCOTT GEOPHYSICS LTD.  
4013 West 14th Avenue  
Vancouver, B.C. V6R 2X3

August 6, 1991

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#### Accompanying maps

Magnetometer Plan	Postings	1:2500 scale	map roll
Magnetometer Plan	Contours	1:2500 scale	map roll
Magnetometer Plan	Profiles	1:2500 scale	map roll
VLF inphase & quadrature	Profiles	1:2500 scale	map roll
VLF inphase Fraser Filter	Contours	1:2500 scale	map roll

#### Contents of Envelope

All raw survey data plus floppy disk with edited data files (ASCII format)

## 1. INTRODUCTION

Magnetometer and VLF surveys were conducted over portions of the Bowler Property, Adams Lake Area, B.C., within the period July 25 to 29, 1991. The work was conducted by Scott Geophysics Ltd. on behalf of Minnova Inc.

Readings were taken at 12.5 meter intervals on all survey lines. VLF readings were taken with station NSS (Annapolis) on lines 9000E and 9100E, and with station NLK (Seattle) on lines 9200E to 10600E.

This report describes the instrumentation and procedures, and presents the results of the surveys.

## 2. CLAIMS LOCATION AND ACCESS

The Bowler Property is located in the Adams Plateau Area, east of Adams Lake, B.C.

## 3. SURVEY GRID AND SURVEY COVERAGE

A total of 31.5 line kilometers of magnetometer and VLF survey were completed on the Bowler Property.

## 4. PERSONNEL

Sean Mellows, geophysical technician, was the party chief on the survey. Gary Wells, geologist, was the Minnova representative for the survey.

## 5. INSTRUMENTATION

A Scintrex IGS total field magnetometer/VLF receiver was used on the survey. Readings were taken at 12.5 meter intervals on all survey lines.

A Scintrex MP4 base station magnetometer was used to monitor and correct for diurnal variations. The base station cycled at 15 second intervals.

Station NSS (Annapolis, 21.4 kHz) was used as the primary VLF field for lines 9000E and 9100E, and station NLK (Seattle, 24.8 kHz) for lines 9200E to 10600E. The operator faced the VLF transmitting station while taking the VLF readings.

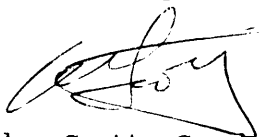
The survey data was archived, processed, and plotted using Scintrex IGS and proprietary software. The in phase VLF values were Fraser Filtered using a 15 meter filter interval.

## 6. RECOMMENDATIONS

A preliminary examination of the survey results indicates the presence of strong magnetic highs/lows, and strong VLF conductors, that merit further investigation.

A detailed interpretation of these results, and correlation to geological and geochemical information, is required before any specific recommendations could be made.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read 'Alan Scott', written over a faint rectangular box.

Alan Scott, Geophysicist

Statement of Qualifications

for

Alan Scott, Geophysicist

of

4013 West 14th Avenue  
Vancouver, B.C. V6R 2X3

I, Alan Scott, hereby certify the following statements regarding my qualifications, and my involvement in the program of work described in this report.

1. The work was performed by individuals sufficiently trained and qualified for its performance.
2. I have no material interest in the property under consideration in this report, nor in the company on whose behalf the work was performed.
3. I graduated from the University of British Columbia with a Bachelor of Science degree (Geophysics) in 1970, and with a Master of Business Administration degree in 1982.
4. I am a member of the B.C. Geophysical Society and of the Society of Exploration Geophysicists.
5. I have been practicing my profession as a Geophysicist in the field of Mineral Exploration since 1970.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Alan Scott', written in a cursive style.

Alan Scott

(DATA FILED ON DISK IN : b:\uncor1.DAT )

SCINTREX V1.6		Magnetometer R1.7		
Base Field: 59800.		*Uncorrected Data		
Line: 9000.E	Grid: 1.	Job: 9129.	Ser No:403228.	
			Date: 91/07/25	
			Operator: 1.	
Station	Mag Fld	Change	Time	Information
300.0N	58012.2*		11:55:46	
312.5N	58043.5*	31.3	11:55:25	
325.0N	58020.0*	-23.5	11:54:58	
337.5N	58047.1*	27.1	11:54:25	
350.0N	58031.6*	-15.5	11:53:56	
362.5N	58030.5*	-1.1	11:53:30	
375.0N	58037.5*	7.0	11:53:03	
pcid >400.0N				
387.5N	58035.7*	-1.8	11:52:32	
412.5N	58048.0*	12.3	11:47:15	
425.0N	58036.5*	-11.5	11:46:35	
437.5N	58036.1*	-0.4	11:46:12	
450.0N	58054.1*	18.0	11:45:46	
462.5N	58042.0*	-12.1	11:45:10	
475.0N	58071.3*	29.3	11:44:38	
487.5N	58073.0*	1.7	11:44:11	
500.0N	58059.8*	-13.2	11:43:40	
512.5N	58045.8*	-14.0	11:43:17	
525.0N	58028.9*	-16.9	11:42:50	
537.5N	58048.6*	19.7	11:42:23	
550.0N	58030.1*	-18.5	11:41:49	
562.5N	58074.6*	44.5	11:41:27	
575.0N	58056.5*	-18.1	11:40:59	
587.5N	58061.7*	5.2	11:40:24	
600.0N	58047.4*	-14.3	11:40:00	
612.5N	58029.6*	-17.8	11:39:32	
625.0N	58175.5*	145.9	11:39:01	
637.5N	58303.7*	128.2	11:38:38	
650.0N	58550.0*	246.3	11:38:13	
662.5N	58311.8*	-238.2	11:37:46	
675.0N	58263.0*	-48.8	11:37:16	
687.5N	58151.5*	-111.5	11:36:50	
700.0N	58276.5*	125.0	11:36:17	
712.5N	58263.9*	-12.6	11:35:51	
725.0N	58327.8*	63.9	11:35:28	
737.5N	58401.7*	73.9	11:35:03	
750.0N	58426.6*	24.9	11:34:29	
762.5N	58351.7*	-74.9	11:33:59	
775.0N	58340.6*	-11.1	11:33:38	
787.5N	58369.5*	28.9	11:33:10	
800.0N	58627.3*	257.8	11:32:37	
812.5N	58905.4*	278.1	11:32:14	
825.0N	58617.6*	-287.8	11:31:41	
837.5N	58251.2*	-366.4	11:31:15	
850.0N	58322.8*	71.6	11:30:48	
862.5N	58236.8*	-86.0	11:30:26	
875.0N	58047.7*	-189.1	11:29:45	
887.5N	58075.0*	27.3	11:27:58	
900.0N	58153.0*	78.0	11:27:33	
912.5N	58190.9*	37.9	11:26:28	
925.0N	58075.4*	-115.5	11:25:56	
937.5N	58245.1*	169.7	11:25:35	
950.0N	58322.7*	77.6	11:24:39	
962.5N	58651.1*	328.4	11:24:13	
975.0N	58208.2*	-442.9	11:23:40	
987.5N	58175.8*	-32.4	11:23:16	
1000.0N	58169.4*	-6.4	11:22:53	
1012.5N	58075.6*	-93.8	11:22:31	
1025.0N	58175.7*	100.1	11:21:59	
1037.5N	58170.0*	-5.7	11:21:31	
1050.0N	58114.1*	-55.9	11:21:02	
1062.5N	58182.6*	68.5	11:20:36	
1075.0N	58383.3*	200.7	11:19:59	
1087.5N	58305.7*	-77.6	11:19:37	
1100.0N	58223.6*	-82.1	11:19:10	
1112.5N	58134.4*	-89.2	11:18:46	
1125.0N	58089.5*	-44.9	11:18:16	
1137.5N	58062.9*	-26.6	11:17:35	
1150.0N	58068.5*	5.6	11:17:11	
1162.5N	58084.9*	16.4	11:16:50	
1175.0N	58098.8*	13.9	11:16:21	
1187.5N	58086.7*	-12.1	11:15:57	
1200.0N	58110.1*	23.4	11:14:18	
1212.5N	58049.1*	-61.0	11:13:56	
1225.0N	58121.6*	72.5	11:13:26	
1237.5N	58041.3*	-80.3	11:12:56	
1250.0N	58050.2*	8.9	11:12:33	
1262.5N	58049.9*	-0.3	11:12:04	
1275.0N	58054.5*	4.6	11:11:34	
1287.5N	58027.9*	-26.6	11:11:09	
1300.0N	58046.4*	18.5	11:10:36	
1312.5N	58006.9*	-39.5	11:10:07	
1325.0N	58026.0*	19.1	11:09:46	
1337.5N	58071.0*	45.0	11:09:21	
1350.0N	58150.4*	79.4	11:08:57	
1362.5N	58114.8*	-35.6	11:08:31	
1375.0N	58141.4*	26.6	11:08:06	
1387.5N	58198.7*	57.3	11:07:44	
1400.0N	58113.4*	-85.3	11:07:17	
1412.5N	58124.5*	11.1	11:06:53	
1425.0N	58066.9*	-57.6	11:06:07	
1437.5N	57972.6*	-94.3	11:05:18	
1450.0N	57963.3*	-9.3	11:04:54	
1462.5N	58018.2*	54.9	11:04:29	
1475.0N	57981.0*	-37.2	11:04:00	
1487.5N	57993.3*	12.3	11:03:38	
1500.0N	58004.6*	11.3	11:03:04	
1512.5N	58152.4*	147.8	11:02:38	
1525.0N	58061.7*	-90.7	11:02:10	
1537.5N	58072.0*	10.3	11:01:44	
1550.0N	58096.6*	24.6	11:01:18	
1562.5N	57978.8*	-117.8	11:00:52	
1575.0N	58287.2*	308.4	11:00:24	
1587.5N	58154.7*	-132.5	10:59:59	
1600.0N	58060.8*	-93.9	10:59:33	
1612.5N	57980.8*	-80.0	10:59:07	
1625.0N	57982.3*	1.5	10:58:44	
1637.5N	57881.8*	-100.5	10:57:21	
1650.0N	57919.5*	-62.3	10:56:53	
1662.5N	57736.8*	-82.7	10:56:29	
1675.0N	58374.2*	637.4	10:55:51	
1687.5N	58741.3*	367.1	10:55:37	
1700.0N	59374.2*	632.9	10:55:24	
1712.5N	57621.2*	-175.0	10:52:21	
1725.0N	57911.0*	289.8	10:51:56	
1737.5N	57810.1*	-100.9	10:51:26	
1750.0N	57799.8*	-10.3	10:50:48	
1762.5N	57690.1*	-109.7	10:50:20	
1775.0N	57843.4*	153.3	10:49:55	
1787.5N	57785.4*	-58.0	10:49:01	
1800.0N	57844.4*	59.0	10:48:17	
1812.5N	57893.9*	49.5	10:47:55	
1825.0N	58133.0*	239.1	10:47:31	
1837.5N	58014.6*	-118.4	10:47:10	
1850.0N	57940.4*	-74.2	10:46:47	
1862.5N	57956.6*	16.2	10:46:22	
1875.0N	58111.6*	155.0	10:45:55	
1887.5N	57934.7*	-176.9	10:45:29	
1900.0N	58479.9*	545.2	10:45:04	
1912.5N	56966.7*	-1513.2	10:44:30	
1925.0N	57834.2*	867.5	10:43:39	
1937.5N	58201.2*	367.0	10:42:15	
1950.0N	58147.8*	-53.4	10:41:50	
1962.5N	58226.0*	78.2	10:41:24	
1975.0N	58143.4*	-82.6	10:40:55	
1987.5N	58170.5*	27.1	10:40:24	
2000.0N	58227.9*	57.4	10:39:57	
2012.5N	58286.4*	58.5	10:39:24	
2025.0N	58350.2*	63.8	10:38:48	
2037.5N	58424.5*	74.3	10:38:21	
2050.0N	58389.7*	-34.8	10:37:45	
2062.5N	58076.2*	-313.5	10:37:21	
2075.0N	58114.6*	38.4	10:36:52	
2087.5N	58361.8*	247.2	10:36:23	
2100.0N	58286.1*	-75.7	10:35:57	
2112.5N	58225.3*	-60.8	10:35:32	
2125.0N	58329.8*	104.5	10:34:47	
2137.5N	58309.3*	-20.5	10:34:21	
2150.0N	58276.2*	-33.1	10:33:57	
2162.5N	58285.3*	9.1	10:33:07	
2175.0N	58283.8*	-1.5	10:29:40	
2187.5N	58270.6*	-13.2	10:29:11	
2200.0N	58246.4*	-24.2	10:28:49	
2212.5N	58293.8*	47.4	10:28:24	
2225.0N	58253.9*	-39.9	10:27:56	
2237.5N	58274.3*	20.4	10:27:32	
2250.0N	58270.3*	-4.0	10:27:03	
2262.5N	58264.9*	-5.4	10:26:36	
2275.0N	58187.6*	-77.3	10:26:12	
2287.5N	58125.8*	-61.8	10:25:43	
2300.0N	58230.4*	104.6	10:24:59	

SCINTREX V1.6		Magnetometer R1.7		
Base Field: 59800.		*Uncorrected Data		
Line: 9100.E	Grid: 1.	Job: 9129.	Ser No:403228.	
			Date: 91/07/25	
			Operator: 1.	
Station	Mag Fld	Change	Time	Information
300.0N	58170.8*		12:00:58	
312.5N	58063.9*	-106.9	12:01:22	
325.0N	58017.5*	-46.4	12:01:45	
337.5N	58079.3*	61.8	12:02:13	
350.0N	58022.7*	-56.6	12:02:42	
362.5N	58024.6*	1.9	12:03:18	
375.0N	58049.3*	24.7	12:03:44	
387.5N	58065.3*	16.0	12:04:11	
400.0N	58019.8*	-45.5	12:04:40	
412.5N	58059.8*	40.0	12:05:10	
425.0N	58059.0*	-0.8	12:05:36	
437.5N	58283.1*	224.1	12:06:04	
450.0N	58048.1*	-235.0	12:06:28	
462.5N	58049.6*	1.5	12:06:55	
475.0N	58033.9*	-15.7	12:07:59	
487.5N	58006.2*	-27.7	12:08:29	
500.0N	58039.1*	32.9	12:08:53	
512.5N	58048.3*	9.2	12:09:23	
525.0N	58020.9*	-27.4	12:09:51	
537.5N	58030.3*	9.4	12:10:26	
550.0N	58035.6*	5.3	12:10:51	
562.5N	58044.9*	9.3	12:11:24	
575.0N	58061.7*	16.8	12:11:47	
587.5N	58100.8*	39.1	12:12:24	
600.0N	58041.2*	-59.6	12:12:48	
612.5N	58040.5*	-0.7	12:13:21	
625.0N	58047.2*	6.7	12:13:48	
637.5N	58035.0*	-12.2	12:14:15	
650.0N	58056.4*	21.4	12:14:38	
662.5N	58105.4*	49.0	12:15:20	
675.0N	58047.3*	-58.1	12:15:43	
687.5N	58097.5*	50.2	12:16:11	
700.0N	58158.9*	61.4	12:16:38	
712.5N	58105.9*	-53.0	12:17:10	
725.0N	58156.2*	50.3	12:17:37	
737.5N	58137.7*	-18.5	12:18:02	
750.0N	58134.9*	-2.8	12:18:25	
762.5N	58222.4*	87.5	12:19:01	
775.0N	58507.7*	285.3	12:19:23	
787.5N	58417.1*	-90.6	12:20:01	
800.0N	58295.7*	-121.4	12:20:26	
812.5N	57999.7*	-296.0	12:21:00	
825.0N	58292.3*	292.6	12:21:46	
837.5N	58421.3*	129.0	12:22:17	
850.0N	59031.5*	610.2	12:22:52	
862.5N	58857.3*	-174.2	12:23:17	
875.0N	58348.8*	-508.5	12:23:41	
887.5N	58040.0*	-308.8	12:24:21	
900.0N	58249.5*	209.5	12:24:53	
912.5N	58269.8*	20.3	12:25:53	
925.0N	58349.2*	79.4	12:26:18	
937.5N	58521.8*	172.6	12:26:43	
950.0N	58395.4*	-126.4	12:27:16	
962.				

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 Base Field: 9200.E Grid: 1. Job: 9129. Date: 91/07/26 Operator: I.  
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Station	Mag Fld	Change	Time	Information
300.0N	58037.5*	-104.5	14:40:51	
312.5N	58037.5*	-114.5	14:40:56	
325.0N	58131.5*	12.4	14:05:57	
337.5N	58331.8*	160.7	14:06:21	
337.5N	58261.0*	-71.9	14:08:09	
350.0N	58089.0*	-161.0	14:40:22	
375.0N	58093.4*	35.2	14:09:30	
375.0N	58262.4*	176.3	14:09:31	
387.5N	58262.4*	-31.0	14:09:58	
400.0N	58202.5*	-59.8	14:10:26	
412.5N	58067.6*	-35.2	14:10:26	
425.0N	58124.5*	15.0	14:12:11	
437.5N	58105.3*	-15.0	14:12:02	
450.0N	58207.6*	102.3	14:12:36	
462.5N	58085.1*	-122.5	14:13:09	
475.0N	58124.5*	14.2	14:13:32	
487.5N	58105.3*	-15.0	14:13:02	
500.0N	58165.0*	40.6	14:14:24	
512.5N	58221.8*	56.6	14:14:52	
525.0N	58114.2*	-109.4	14:15:16	
537.5N	58170.0*	17.2	14:15:42	
550.0N	58165.0*	-76.9	14:16:06	
562.5N	58158.2*	19.3	14:16:16	
575.0N	58155.8*	-27.4	14:16:58	
587.5N	58135.6*	-0.2	14:17:28	
600.0N	58124.5*	-14.2	14:18:11	
612.5N	58113.5*	-40.1	14:18:18	
625.0N	58070.2*	-43.3	14:18:18	
637.5N	58107.0*	36.8	14:19:17	
650.0N	58114.2*	7.2	14:19:49	
662.5N	58124.5*	13.5	14:19:59	
675.0N	58140.5*	37.3	14:20:58	
687.5N	58186.3*	45.8	14:21:24	
700.0N	58221.7*	35.4	14:21:24	
712.5N	58205.9*	-15.8	14:22:13	
725.0N	58105.3*	-38.9	14:23:42	
737.5N	58291.5*	46.2	14:23:07	
750.0N	58255.8*	-35.5	14:23:37	
762.5N	58345.7*	89.9	14:24:06	
775.0N	58035.6*	-14.2	14:24:44	
787.5N	58035.6*	-14.2	14:24:44	
800.0N	58057.9*	-71.2	14:25:45	
812.5N	58155.4*	-402.5	14:26:39	
825.0N	58088.4*	-72.0	14:26:39	
837.5N	58059.7*	-28.0	14:27:17	
850.0N	58035.6*	-14.2	14:27:17	
862.5N	58047.6*	31.9	14:28:07	
875.0N	58165.6*	690.9	14:28:13	
887.5N	58484.7*	685.0	14:29:13	
900.0N	58025.8*	-35.9	14:29:43	
912.5N	58070.2*	17.2	14:30:12	
925.0N	58105.3*	-76.9	14:30:12	
937.5N	58124.5*	24.8	14:31:24	
950.0N	58118.2*	-6.2	14:31:58	
962.5N	58067.6*	-17.2	14:32:42	
975.0N	58105.3*	-104.0	14:33:42	
1000.0N	58070.9*	-37.4	14:34:09	
1012.5N	58114.9*	44.0	14:34:41	
1025.0N	58105.3*	-106.2	14:35:14	
1037.5N	58067.6*	-14.2	14:35:42	
1050.0N	58206.5*	-108.9	14:36:08	
1062.5N	58143.8*	-62.7	14:36:36	
1075.0N	58144.1*	0.3	14:37:01	
1100.0N	58093.4*	-30.2	14:37:38	
1112.5N	58109.8*	-29.2	14:38:56	
1125.0N	58080.6*	-29.2	14:38:56	
1137.5N	58075.2*	-5.4	14:39:25	
1150.0N	58093.4*	-74.5	14:39:51	
1162.5N	58093.4*	-74.5	14:39:51	
1175.0N	58051.2*	11.7	14:40:47	
1187.5N	58041.3*	-9.9	14:41:13	
1200.0N	58063.9*	22.6	14:41:46	
1212.5N	58025.8*	-17.2	14:42:17	
1225.0N	58093.4*	-74.5	14:42:17	
1237.5N	58027.9*	-27.2	14:43:03	
1250.0N	58038.3*	10.4	14:43:29	
1262.5N	58006.9*	-31.4	14:43:38	
1275.0N	58093.4*	-74.5	14:43:29	
1287.5N	58036.9*	-48.9	14:43:29	
1300.0N	58350.0*	253.5	14:45:17	
1312.5N	57941.9*	-408.1	14:45:47	
1325.0N	57929.7*	-12.2	14:46:13	
1337.5N	57915.0*	-14.5	14:46:13	
1350.0N	58092.5*	-31.2	14:47:54	
1362.5N	57971.3*	-31.2	14:47:54	
1375.0N	57994.4*	23.1	14:48:23	
1387.5N	58022.7*	28.3	14:48:56	
1400.0N	58065.6*	32.5	14:49:24	
1412.5N	58044.3*	-34.5	14:49:50	
1425.0N	58104.3*	64.0	14:50:18	
1437.5N	57972.9*	-131.4	14:50:46	
1450.0N	57994.8*	-178.1	14:51:19	
1462.5N	58035.6*	-17.2	14:51:49	
1475.0N	58040.3*	12.8	14:52:12	
1487.5N	58062.9*	22.7	14:52:44	
1500.0N	58002.8*	-60.1	14:53:12	
1512.5N	58173.0*	170.2	14:53:45	
1525.0N	58025.8*	-14.2	14:54:12	
1537.5N	57962.6*	-85.5	14:54:42	
1550.0N	57942.7*	-19.9	14:55:08	
1562.5N	57909.9*	-32.8	14:55:41	
1575.0N	57973.5*	63.6	14:56:07	
1587.5N	58035.6*	-14.2	14:56:32	
1600.0N	58101.7*	-70.2	14:56:50	
1612.5N	58055.0*	-46.7	14:57:31	
1625.0N	58162.9*	107.9	14:58:28	
1637.5N	58137.9*	-25.0	14:58:28	
1650.0N	58093.4*	-74.5	14:59:27	
1662.5N	58040.3*	-1856.0	14:59:27	
1675.0N	58040.3*	-1856.0	14:59:27	
1687.5N	58040.3*	-1856.0	14:59:27	
1700.0N	58124.5*	24.8	15:00:18	
1712.5N	58162.3*	32.2	15:00:20	
1725.0N	58173.4*	52.1	15:00:27	
1737.5N	58468.8*	-27.2	15:03:50	
1750.0N	58015.7*	-14.2	15:04:14	
1762.5N	57920.2*	-9.9	15:04:36	
1775.0N	57862.2*	-58.0	15:05:07	
1800.0N	58114.3*	25.2	15:05:46	
1812.5N	58067.6*	-62.0	15:06:16	
1825.0N	58035.6*	-14.2	15:06:16	
1837.5N	58093.4*	-74.5	15:06:16	
1850.0N	58093.4*	-74.5	15:06:16	
1862.5N	58240.1*	-5726.2	15:08:25	
1875.0N	58093.4*	-74.5	15:08:25	
1887.5N	58062.9*	-146.9	15:09:22	
1900.0N	58035.6*	-14.2	15:09:22	
1912.5N	58155.1*	170.3	15:10:36	
1925.0N	57944.1*	-12.0	15:11:02	
1937.5N	58072.0*	127.9	15:11:31	
1950.0N	58067.6*	-14.2	15:11:56	
1962.5N	58252.0*	91.3	15:12:26	
1975.0N	58112.1*	-139.9	15:12:54	
1987.5N	58330.0*	217.4	15:13:40	
2000.0N	58091.4*	76.9	15:14:10	
2012.5N	58093.4*	-74.5	15:14:46	
2025.0N	58302.0*	-15.2	15:15:06	
2037.5N	58377.1*	75.1	15:15:37	
2050.0N	58408.4*	31.3	15:16:06	
2062.5N	58273.2*	-135.2	15:16:41	
2075.0N	58093.4*	-74.5	15:16:41	
2087.5N	58187.3*	-43.0	15:17:48	
2100.0N	58227.4*	40.1	15:18:29	
2112.5N	58223.1*	-4.3	15:19:20	
2125.0N	58269.6*	46.5	15:20:07	
2137.5N	58093.4*	-74.5	15:20:07	
2150.0N	57171.3*	-138.5	15:21:06	
2162.5N	58786.3*	635.5	15:21:36	
2175.0N	57852.1*	2065.8	15:22:08	
2187.5N	59031.0*	117.8	15:23:38	
2190.0N	58093.4*	-74.5	15:23:38	
2212.5N	58359.4*	-164.4	15:23:36	
2225.0N	58315.3*	-44.1	15:24:08	
2237.5N	58363.4*	48.1	15:24:42	
2250.0N	58380.9*	47.5	15:25:12	
2262.5N	58211.0*	-129.6	15:25:46	
2275.0N	58294.7*	-46.4	15:26:32	
2287.5N	58193.6*	-101.1	15:26:33	
2300.0N	58145.6*	-48.0	15:27:07	

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 Base Field: 9300.E Grid: 1. Job: 9129. Date: 91/07/26 Operator: I.  
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Station	Mag Fld	Change	Time	Information
275.0N	58139.6*	3.8	13:58:26	
300.0N	58137.9*	14.5	13:57:48	
312.5N	58035.6*	-14.2	13:58:19	
325.0N	58272.6*	37.7	13:55:53	
337.5N	58232.6*	-39.7	13:55:20	
350.0N	58270.6*	37.7	13:55:53	
362.5N	58232.6*	-39.7	13:55:20	
375.0N	58070.2*	35.2	14:05:20	
400.0N	58219.7*	0.6	13:53:22	
412.5N	58220.3*	-75.8	13:52:52	
425.0N	58184.5*	-31.0	13:52:52	
437.5N	58105.3*	-15.0	13:51:59	
450.0N	58186.3*	-63.5	13:51:31	
462.5N	58190.2*	6.6	13:51:07	
475.0N	58169.9*	-20.3	13:50:43	
487.5N	58170.0*	-0.5	13:50:19	
500.0N	58140.5*	-76.9	13:49:48	
512.5N	58137.9*	-15.0	13:49:19	
525.0N	58095.4*	-21.6	13:47:59	
537.5N	58117.0*	-15.0	13:47:59	
550.0N	58095.4*	-21.6	13:47:59	
562.5N	58139.6*	34.5	13:45:43	
575.0N	58203.0*	63.2	13:45:17	
600.0N	58211.5*	8.5	13:44:54	
612.5N	58239.1*	27.6	13:44:32	
625.0N	58093.4*	-74.5	13:43:29	
637.5N	58231.5*	20.1	13:43:43	
650.0N	58295.5*	51.2	13:43:12	
662.5N	58436.2*	-359.9	13:42:42	
675.0N	58161.5*	-274.7	13:42:14	
687.5N	58105.3*	-14.2	13:41:07	
700.0N	58161.7*	19.9	13:41:06	
712.5N	58089.4*	-72.3	13:40:40	
725.0N	58063.7*	-25.7	13:40:13	
737.5N	58116.5*	-52.8	13:39:49	
750.0N	58093.4*	-74.5	13:39:49	
762.5N	58175.5*	27.5	13:38:56	
775.0N	58286.2*	68.7	13:38:26	
787.5N	58229.4*	13.2	13:38:00	
800.0N	58379.6*	-119.6	13:37:23	
812.5N	58215.4*	-77.6	13:36:42	
825.0N	58252.9*	-63.5	13:36:24	
837.5N	58213.1*	-0.2	13:35:53	
850.0N	58213.1*	-39.6	13:35:25	
862.5N	58035.6*	-14.2	13:35:42	
875.0N	58090.2*	75.9	13:34:05	
900.0N	58287.0*	-613.0	13:33:12	
912.5N	58710.9*	1576.3	13:33:12	
925.0N	58093.4*	-74.5	13:33:43	
937.5N	58093.4*	-74.5	13:33:43	
950.0N	58833.5*	938.3	13:30:44	
962.5N	58359.4*	-474.1	13:30:17	
975.0N	58529.8*	170.4	13:29:53	
987.5N	58093.4*	-74.5	13:29:53	
1000.0N	58547.1*	6.6	13:28:18	
1012.5N	58388.3*	-159.8	13:27:25	
1025.0N	58467.8*	-79.5	13:26:42	
1037.5N	58093.4*	-74.5	13:26:13	
1050.0N	58289.1*	-12.3	13:25:42	
1062.5N	58			

Table with columns: Station, Mag Fld, Change, Time, Information. Contains a list of magnetic field measurements with handwritten annotations like 'at T/L 1300 some lines not covered'.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains a list of magnetic field measurements.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains a list of magnetic field measurements.

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Table with columns: Station, Mag Fld, Change, Time, Information. Contains a list of magnetic field measurements.





(DATA FILED ON DISK IN : B:\uncor05.DAT)

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10400.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains data for stations 325.0N to 1812.5N.

Time

Time

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10500.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains data for stations 325.0N to 1800.0N.

Time

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10600.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains data for stations 325.0N to 1800.0N.

Time









(DATA FILED ON DISK IN : B:\corr05.DAT )

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10400.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains 180 rows of station data with magnetic field values, changes, and times.

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10500.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains 180 rows of station data with magnetic field values, changes, and times.

SCINTREX V1.6 Magnetometer R1.7
Base Field: 58400.0 \*Uncorrected Data Ser No:403228.
Line: 10600.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Table with columns: Station, Mag Fld, Change, Time, Information. Contains 180 rows of station data with magnetic field values, changes, and times.

Table with columns: Station, Vert, TP, Vert Q, Hor Fld, Ser No, Date, Operator. Includes header information: SCINPREX V1.6, VLF M-Field R1.4, Line: 9200.E, Grid: 1., Job: 9129., Date: 91/07/26, Operator: 1.

Table with columns: Station, Vert, TP, Vert Q, Hor Fld, Ser No, Date, Operator. Includes header information: SCINPREX V1.6, VLF M-Field R1.4, Line: 9300.E, Grid: 1., Job: 9129., Date: 91/07/26, Operator: 1.

Table with columns: Station, Vert, TP, Vert Q, Hor Fld, Ser No, Date, Operator. Includes header information: SCINPREX V1.6, VLF M-Field R1.4, Line: 9400.E, Grid: 1., Job: 9129., Date: 91/07/26, Operator: 1.

Table with columns: Station, Vert, TP, Vert Q, Hor Fld, Ser No, Date, Operator. Includes header information: SCINPREX V1.6, VLF M-Field R1.4, Line: 9500.E, Grid: 1., Job: 9129., Date: 91/07/26, Operator: 1.





\*\*\* IGS MEMORY DEMO \*\*\*

SCNPREX V1.6 VLF M-Field R1.4 Ser No:403228  
Line: 9800.E Grid: 1. Job: 9129. Date: 91/07/28 Operator: 1.

Table with columns: Station, Vert, IP, Vert, Q, Hor, F1d, Information. Contains data for stations 300.0N to 2300.0N.

SCNPREX V1.6 VLF M-Field R1.4 Ser No:403228  
Line: 9900.E Grid: 1. Job: 9129. Date: 91/07/28 Operator: 1.

Table with columns: Station, Vert, IP, Vert, Q, Hor, F1d, Information. Contains data for stations 300.0N to 2300.0N.

SCNPREX V1.6 VLF M-Field R1.4 Ser No:403228  
Line: 10000.E Grid: 1. Job: 9129. Date: 91/07/28 Operator: 1.

Table with columns: Station, Vert, IP, Vert, Q, Hor, F1d, Information. Contains data for stations 300.0N to 2300.0N.

SCNPREX V1.6 VLF M-Field R1.4 Ser No:403228  
Line: 10100.E Grid: 1. Job: 9129. Date: 91/07/28 Operator: 1.

Table with columns: Station, Vert, IP, Vert, Q, Hor, F1d, Information. Contains data for stations 300.0N to 2300.0N.

\*\*\*\* IGS MEMORY DUMP \*\*\*\*

(DATA FILED ON DISK IN : B:\vlf05.DAT )

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SCINTREX V1.6 VLF M-Field R1.4  
VLF #1 24.8KHz Ser No:403228,  
Line: 10400.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
325.0N	-32	1			76.30	10:28:54	
337.5N	-30	2			79.80	10:28:27	
350.0N	-27	5			79.40	10:28:00	
362.5N	-30	6			77.80	10:27:28	
375.0N	-30	6			77.80	10:26:54	
387.5N	-33	5			78.00	10:26:27	
400.0N	-33	6			81.80	10:26:01	
412.5N	-29	9			84.20	10:25:32	
425.0N	-27	10			84.50	10:25:03	
437.5N	-26	10			82.90	10:24:31	
450.0N	-24	11			84.80	10:24:01	
462.5N	-21	12			84.00	10:22:57	
475.0N	-19	13			82.40	10:22:22	
487.5N	-23	11			77.80	10:21:56	
500.0N	-22	8			77.90	10:21:26	
512.5N	-23	7			77.40	10:20:57	
525.0N	-25	5			76.00	10:20:28	
537.5N	-26	3			76.40	10:19:57	
550.0N	-33	2			77.80	10:19:24	
562.5N	-29	1			73.70	10:18:50	
575.0N	-29	2			76.20	10:18:20	
587.5N	-36	-0			73.50	10:17:51	
600.0N	-34	4			76.80	10:17:22	
612.5N	-35	5			78.90	10:16:55	
625.0N	-32	8			79.10	10:16:25	
637.5N	-34	8			76.20	10:16:01	
650.0N	-44	4			72.30	10:15:25	
662.5N	-53	-0			78.00	10:14:54	
675.0N	-43	13			91.30	10:14:15	
687.5N	-36	13			94.40	10:13:51	
700.0N	-31	14			92.00	10:13:23	
712.5N	-33	10			90.60	10:12:46	
725.0N	-40	6			93.60	10:12:17	
737.5N	-26	11			117.00	10:11:46	
750.0N	-7	13			105.00	10:11:19	
762.5N	-10	7			90.10	10:10:54	
775.0N	-17	2			83.90	10:10:30	
787.5N	-26	0			83.20	10:09:53	
800.0N	-26	3			86.80	10:08:46	
800.0N	-27	3			89.00	10:09:15	
800.0N	-29	3			97.50	13:03:22	
812.5N	-24	7			96.00	13:05:14	
825.0N	-33	8			89.00	13:05:48	
837.5N	-47	8			90.90	13:06:29	
850.0N	-49	7			99.40	13:07:08	
862.5N	-43	16			126.00	13:08:01	
875.0N	-20	8			154.00	13:08:28	
887.5N	3	-4			122.00	13:09:08	
900.0N	-2	-9			104.00	13:09:38	
912.5N	-16	-19			97.10	13:10:18	
925.0N	-26	-7			109.00	13:11:06	
937.5N	-11	-5			106.00	13:11:40	
950.0N	-9	-6			104.00	13:12:11	
950.0N	-9	-6			104.00	13:12:28	
962.5N	-8	-0			102.00	13:13:18	
975.0N	-8	1			100.00	13:13:46	
987.5N	-7	2			94.70	13:14:14	
1000.0N	-9	1			92.40	13:14:41	
1012.5N	-12	3			89.50	13:15:17	
1025.0N	-14	4			88.20	13:15:43	
1037.5N	-16	4			85.80	13:16:11	
1050.0N	-22	6			85.50	13:16:40	
1062.5N	-24	10			89.80	13:17:11	
1075.0N	-21	14			91.50	13:17:40	
1087.5N	-22	16			87.90	13:18:12	
1100.0N	-25	17			88.60	13:18:43	
1112.5N	-30	20			84.30	13:19:12	
1125.0N	-40	20			81.30	13:19:45	
1137.5N	-62	19			81.80	13:20:19	
1150.0N	-74	14			106.00	13:20:53	
1162.5N	-5	6			156.00	13:21:32	
1175.0N	-0	-1			116.00	13:22:23	
1187.5N	-2	-5			91.20	13:22:54	
1200.0N	-22	-3			83.80	13:23:23	
1212.5N	-45	-3			82.10	13:23:57	
1225.0N	-69	-2			101.00	13:24:27	
1237.5N	-5	6			154.00	13:25:03	
1250.0N	0	1			114.00	13:25:33	
1262.5N	-8	-4			103.00	13:26:05	
1275.0N	-8	-6			110.00	13:26:34	
1287.5N	1	-11			112.00	13:27:13	
1300.0N	4	-10			108.00	13:27:37	
1300.0N	7	-12			94.80	13:31:52	
1312.5N	6	-11			102.00	13:28:12	
1312.5N	0	-12			89.70	13:32:19	
1325.0N	6	-12			95.10	13:28:54	
1325.0N	-3	-11			89.60	13:32:49	
1337.5N	-7	-9			91.20	13:33:16	
1350.0N	-9	-7			91.50	13:33:43	
1362.5N	-8	-6			92.10	13:34:10	
1375.0N	-11	-6			91.90	13:34:34	
1387.5N	-14	-8			92.70	13:35:05	
1400.0N	-16	-9			90.70	13:35:40	
1412.5N	-19	-9			95.20	13:36:10	
1425.0N	-20	-8			104.00	13:36:35	
1437.5N	-9	-4			109.00	13:37:04	
1450.0N	-5	-4			103.00	13:37:31	
1462.5N	-5	-4			102.00	13:37:57	
1475.0N	-6	-3			101.00	13:38:29	
1487.5N	-3	-4			97.80	13:38:59	
1500.0N	-5	-4			98.30	13:39:26	
1512.5N	-5	-4			97.90	13:39:55	
1525.0N	-5	-4			96.80	13:40:25	
1537.5N	-6	-4			96.20	13:40:58	
1550.0N	-6	-4			95.10	13:41:25	
1562.5N	-5	-4			97.20	13:42:07	
1575.0N	-5	-3			98.90	13:42:33	
1587.5N	-6	-3			98.40	13:42:57	
1600.0N	-3	-2			98.80	13:43:29	
1612.5N	-1	-1			96.90	13:43:57	
1625.0N	-1	-0			98.50	13:44:24	
1637.5N	2	0			97.10	13:44:57	
1650.0N	2	1			94.40	13:45:23	
1662.5N	2	0			90.40	13:46:03	
1675.0N	-0	0			89.00	13:46:40	
1687.5N	-1	2			83.80	13:48:39	
1700.0N	-4	4			85.50	13:49:04	
1712.5N	-7	5			81.80	13:49:34	
1725.0N	-14	3			79.40	13:50:00	
1737.5N	-22	2			78.80	13:50:29	
1750.0N	-23	3			83.80	13:51:10	
1762.5N	-27	4			87.40	13:51:43	
1775.0N	-28	6			93.90	13:52:12	
1787.5N	-28	9			98.00	13:52:53	
1800.0N	-27	9			104.00	13:53:21	
1812.5N	-29	11			102.00	13:53:57	

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SCINTREX V1.6 VLF M-Field R1.4  
VLF #1 24.8KHz Ser No:403228,  
Line: 10500.E Grid: 1. Job: 9129. Date: 91/07/29 Operator: 1.

Station	Vert	IP	Vert	Q	Hor	Fld	Information
325.0N	-32	-1			83.60	12:44:06	
337.5N	-31	1			85.90	12:43:37	
350.0N	-30	2			88.20	12:43:06	
362.5N	-29	2			89.50	12:42:37	
375.0N	-25	3			91.60	12:42:07	
387.5N	-23	5			89.60	12:41:40	
400.0N	-23	6			90.50	12:41:14	
412.5N	-23	6			89.50	12:40:46	
425.0N	-25	6			88.30	12:40:17	
437.5N	-26	5			90.90	12:39:49	
450.0N	-23	6			91.40	12:39:21	
462.5N	-22	7			95.20	12:38:59	
475.0N	-20	8			90.40	12:38:24	
487.5N	-18	8			88.80	12:37:54	
500.0N	-19	7			89.00	12:37:26	
512.5N	-18	7			85.70	12:36:58	
525.0N	-22	4			82.80	12:36:29	
537.5N	-24	3			81.60	12:35:59	
550.0N	-25	0			80.10	12:35:28	
562.5N	-28	0			79.60	12:34:55	
575.0N	-31	-1			78.90	12:34:12	
587.5N	-31	-1			81.40	12:33:49	
600.0N	-33	-2			80.40	12:33:22	
612.5N	-33	-2			81.40	12:32:54	
625.0N	-36	0			82.20	12:32:18	
637.5N	-36	3			83.60	12:31:53	
650.0N	-35	4			83.00	12:31:26	
662.5N	-38	6			84.00	12:30:58	
675.0N	-42	3			82.40	12:30:30	
687.5N	-44	3			88.40	12:30:03	
700.0N	-39	10			94.80	12:29:36	
712.5N	-35	12			97.90	12:29:07	
725.0N	-35	10			99.00	12:28:38	
737.5N	-30	12			102.00	12:27:58	
750.0N	-28	11			100.00	12:27:32	
762.5N	-31	9			98.00	12:27:06	
775.0N	-32	8			101.00	12:26:35	
787.5N	-25	11			105.00	12:26:05	
800.0N	-21	11			103.00	12:25:33	
812.5N	-18	10			98.10	12:25:04	
825.0N	-16	9			94.40	12:24:43	
837.5N	-17	11			82.30	12:24:17	
850.0N	-29	15			82.30	12:23:45	
862.5N	-46	15			76.90	12:23:15	
875.0N	-76	13			90.70	12:22:46	
887.5N	-27	14			169.00	12:22:13	
900.0N	5	-1			135.00	12:21:37	
912.5N	4	-4			109.00	12:21:08	
925.0N	-0	-4			102.00	12:20:37	
937.5N	-3	-6			96.00	12:20:12	
950.0N	-9	-7			95.70	12:19:40	
962.5N	-8	-8			95.10	12:19:11	
975.0N	-11	-8			95.00	12:18:35	
987.5N	-14	-6			91.40	12:18:01	
1000.0N	-16	-5			91.80	12:17:31	
1012.5N	-18	-3			89.80	12:17:04	
1025.0N	-22	-3			86.80	12:16:34	
1037.5N	-						

SCINTREX V1.6		VLF M-Field R1.4		Ser No:403228.			
VLF #1	21.4KHz	Grid:	1.	Job:	9129.	Date: 91/07/25	
Line:	9000.E					Operator: 1.	
Station	Vert	IP	Vert	Q	Hor	Fld	Information
300.ON	10		2		10.30		11:55:57
312.5N	13		4		9.95		11:55:34
325.ON	12		5		10.20		11:55:08
337.5N	10		4		10.50		11:54:37
350.ON	9		3		10.80		11:54:05
362.5N	13		7		10.70		11:53:39
375.ON	13		6		10.10		11:53:13
400.ON							
387.5N	11		4		10.90		11:52:46
412.5N	3		0		10.90		11:47:28
425.ON	1		-0		11.00		11:46:45
437.5N	-0		-1		10.90		11:46:22
450.ON	-0		0		11.10		11:45:56
462.5N	-1		-0		11.10		11:45:20
475.ON	-3		-3		10.20		11:44:50
487.5N	-3		-0		10.60		11:44:21
500.ON	0		0		10.20		11:43:53
512.5N	-0		3		10.30		11:43:26
525.ON	-0		2		10.50		11:43:01
537.5N	0		4		10.60		11:42:36
550.ON	-0		4		10.50		11:42:08
562.5N	3		6		10.10		11:41:38
575.ON	0		6		9.87		11:41:09
587.5N	-0		6		10.10		11:40:37
600.ON	-1		6		10.20		11:40:09
612.5N	-2		6		10.80		11:39:43
625.ON	-1		7		10.60		11:39:13
637.5N	0		6		10.40		11:38:48
650.ON	-0		6		9.74		11:38:23
662.5N	-2		5		10.30		11:37:55
675.ON	-6		3		10.80		11:37:30
687.5N	-4		2		10.10		11:37:03
700.ON	-12		-3		10.50		11:36:27
712.5N	-10		-0		10.20		11:36:01
725.ON	-8		0		10.20		11:35:37
737.5N	-9		0		9.90		11:35:15
750.ON	-9		-1		9.75		11:34:46
762.5N	-5		0		9.98		11:34:11
775.ON	-4		1		9.62		11:33:46
787.5N	-3		1		9.59		11:33:23
800.ON	-2		1		9.57		11:32:49
812.5N	-1		3		9.83		11:32:26
825.ON	-3		2		9.69		11:31:53
837.5N	-2		1		9.61		11:31:25
850.ON	-1		2		9.60		11:30:59
862.5N	0		3		9.54		11:30:35
875.ON	1		5		9.52		11:29:55
887.5N	2		5		9.86		11:28:06
900.ON	2		5		9.80		11:27:42
912.5N	2		4		10.00		11:26:38
925.ON	2		4		10.10		11:26:04
937.5N	0		3		10.00		11:25:45
950.ON	-3		2		10.20		11:24:52
962.5N	-2		3		9.62		11:24:23
975.ON	-6		3		9.67		11:23:48
987.5N	-7		1		9.51		11:23:26
1000.ON	-7		2		9.45		11:23:01
1012.5N	-8		1		9.32		11:22:40
1025.ON	-7		4		9.24		11:22:12
1037.5N	-5		4		9.25		11:21:42
1050.ON	-6		5		9.20		11:21:13
1062.5N	-6		3		9.01		11:20:48
1075.ON	-5		3		8.78		11:20:21
1087.5N	-6		4		8.96		11:19:47
1100.ON	-6		4		9.29		11:19:22
1112.5N	-5		4		9.35		11:18:56
1125.ON	-4		5		9.18		11:18:27
1137.5N	-4		4		9.50		11:17:51
1150.ON	-4		4		9.49		11:17:22
1162.5N	-3		4		9.41		11:17:02
1175.ON	-2		5		9.43		11:16:32
1187.5N	-1		7		9.48		11:16:07
1200.ON	-2		7		9.56		11:14:29
1212.5N	-0		7		9.36		11:14:07
1225.ON	-1		7		9.69		11:13:36
1237.5N	0		8		9.79		11:13:09
1250.ON	4		6		9.78		11:12:42
1262.5N	4		6		10.10		11:12:14
1275.ON	5		2		10.20		11:11:46
1287.5N	9		2		9.75		11:11:21
1300.ON	8		3		10.10		11:10:47
1312.5N	9		4		9.82		11:10:17
1325.ON	10		2		10.40		11:09:55
1337.5N	10		1		10.40		11:09:32
1350.ON	11		4		10.30		11:09:10
1362.5N	12		0		10.30		11:08:43
1375.ON	9		1		10.40		11:08:17
1387.5N	9		1		10.10		11:07:54
1400.ON	7		0		10.40		11:07:29
1412.5N	6		1		10.10		11:07:04
1425.ON	5		-0		10.30		11:06:16
1437.5N	5		0		9.97		11:05:30
1450.ON	5		-0		10.20		11:05:06
1462.5N	3		-1		10.30		11:04:42
1475.ON	4		-0		9.97		11:04:15
1487.5N	3		-0		10.30		11:03:47
1500.ON	0		-2		10.30		11:03:19
1512.5N	-0		-2		10.30		11:02:51
1525.ON	-1		-0		9.99		11:02:21
1537.5N	0		-0		9.66		11:01:55
1550.ON	0		-0		9.79		11:01:30
1562.5N	-0		0		9.82		11:01:04
1575.ON	0		0		9.82		11:00:35
1587.5N	1		0		9.78		11:00:09
1600.ON	3		1		9.63		10:59:45
1612.5N	1		0		9.58		10:59:20
1625.ON	4		-0		9.29		10:58:53
1637.5N	11		2		8.94		10:57:34
1650.ON	16		4		9.17		10:57:09
1662.5N	27		7		9.05		10:56:40
1675.ON	42		3		10.60		10:56:11
1687.5N	39		11		9.98		10:55:50
1700.ON	40		-0		13.20		10:55:21
1712.5N	2		-1		14.90		10:54:34
1725.ON	-8		1		13.20		10:54:06
1737.5N	-7		3		12.60		10:53:39
1750.ON	-15		2		12.20		10:53:12
1762.5N	-19		1		11.30		10:52:45
1775.ON	-23		0		10.60		10:52:18
1787.5N	-16		-3		9.50		10:51:51
1800.ON	-4		-4		9.43		10:51:24
1812.5N	1		-3		9.69		10:50:57
1825.ON	3		-3		9.67		10:50:30
1837.5N	6		-0		9.45		10:50:03
1850.ON	8		1		9.36		10:49:36
1862.5N	8		4		9.14		10:49:09
1875.ON	12		6		9.21		10:48:42
1887.5N	16		7		8.89		10:48:15
1900.ON	13		0		9.93		10:47:48
1912.5N	14		-0		10.20		10:47:21
1925.ON	10		-0		10.80		10:46:54
1937.5N	4		-1		11.00		10:46:27
1950.ON	2		-2		10.90		10:46:00
1962.5N	0		-2		10.90		10:45:33
1975.ON	-0		-3		10.50		10:45:06
1987.5N	-1		-2		10.70		10:44:39
2000.ON	-1		0		10.20		10:44:12
2012.5N	-1		0		10.20		10:43:45
2025.ON	-7		1		10.00		10:43:18
2037.5N	-8		4		10.10		10:42:51
2050.ON	-7		5		9.79		10:42:24
2062.5N	-8		4		9.77		10:41:57
2075.ON	-7		7		9.72		10:41:30
2087.5N	-6		6		9.76		10:41:03
2100.ON	-7		5		9.83		10:40:36
2112.5N	-7		4		9.85		10:40:09
2125.ON	2		2		10.20		10:39:42
2137.5N	8		0		10.60		10:39:15
2150.ON	10		-0		10.60		10:38:48
2162.5N	7		-1		10.60		10:38:21
2175.ON	7		-0		10.80		10:37:54
2187.5N	6		-2		10.60		10:37:27
2200.ON	4		-2		10.70		10:37:00
2212.5N	4		-2		10.60		10:36:33
2225.ON	6		-5		10.40		10:36:06
2237.5N	7		-5		10.60		10:35:39
2250.ON	6		-5		10.60		10:35:12
2262.5N	3		-4		10.70		10:34:45
2275.ON	3		-4		10.60		10:34:18
2287.5N	0		-3		10.40		10:33:51
2300.ON	1		-2		10.20		10:33:24

SCINTREX V1.6		VLF M-Field R1.4		Ser No:403228.			
VLF #1	21.4KHz	Grid:	1.	Job:	9129.	Date: 91/07/25	
Line:	9100.E					Operator: 1.	
Station	Vert	IP	Vert	Q	Hor	Fld	Information
300.ON	3		9		11.30		12:01:09
312.5N	1		6		10.90		12:01:32
325.ON	-0		1		11.30		12:01:55
337.5N	-1		0		11.20		12:02:23
350.ON	2		0		11.20		12:02:52
362.5N	7		1		10.90		12:03:31
375.ON	11		2		11.10		12:03:56
387.5N	15		4		10.60		12:04:21
400.ON	20		6		11.20		12:04:52
412.5N	19		6		11.60		12:05:21
425.ON	16		5		11.50		12:05:48
437.5N	12		1		11.20		12:06:15
450.ON	7		-0		11.20		12:06:39
462.5N	6		-1		11.30		12:07:11
475.ON	7		0		10.80		12:08:08
487.5N	5		-0		10.60		12:08:37
500.ON	4		-1		10.70		12:09:02
512.5N	3		-0		10.60		12:09:34
525.ON	6		-0		10.10		12:10:02
537.5N	4		1		10.60		12:10:36
550.ON	5		2		10.40		12:11:01
562.5N	5		4		10.30		12:11:33
575.ON	4		4		9.73		12:12:03
587.5N	2		3		10.60		12:12:33
600.ON	2		4		11.20		12:12:58
612.5N	0		2		9.93		12:13:31
625.ON	1		4		9.75	</	