~~p//xp`x Corrected data Feb 18/86

CINTREX V1.4 56237 Magnetometer R1.4
ase Field ~~56603~~. *=Uncorrected Data Ser No:412233.
ine: 1400.E Grid: 72864. Job: 8603. Date: 86/02/18 Operator: 2.

Mt. Sicker
827649

tation	Mag Fld	Change	Time	Information	
600.S	56440.6		16:25:46		
575.S	56439.9	-.7	16:24:52		
550.S	56449.9	10.0	16:30:07		
525.S	56445.0	-4.9	16:32:39		
500.S	56399.5	-45.5	16:37:59		
100.N	56403.6	4.1	17:30:21		56038
125.N	56387.3	-16.3	17:27:00		56021
150.N	56387.1	-.2	17:19:54		56021
175.N	56365.7	-21.4	17:15:59		56000
200.N	56351.1	-14.6	17:13:04		55985
225.N	56428.5	77.4	17:09:21		56063
250.N	56372.0	-56.5	17:06:14		56006
275.N	56408.8	36.8	17:04:52		56043
300.N	56502.4	93.6	17:03:44		56136
325.N	56400.1	-102.3	17:01:29		56034
350.N	56328.3	-71.8	16:55:06		55962
375.N	56320.4	-7.9	16:53:25		55954
400.N	56206.7*	-113.7	16:51:55		56024
425.N	56383.1	176.4	16:50:20		56017
450.N	56399.7	16.6	16:47:40		56000
475N					56034
500N					56079
525N					56048
550N					56075
575N					56074

Corrected mag Feb 20/86

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 3600.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
800.S	56248.8		16:31:59	
775.S	56205.3	-45.5	16:33:51	
775.S	56183.8	-59.5	16:34:35	
750.S	56256.1	112.3	16:36:17	
725.S	56213.5	-42.6	16:37:20	
700.S	55980.9	-232.6	16:38:14	
675.S	56144.5	163.6	16:38:58	
650.S	56138.3	-6.2	16:40:32	
625.S	55811.1	-327.2	16:41:49	
600.S	55144.9	-666.2	16:42:44	
575.S	55854.4	709.5	16:43:53	
550.S	55965.1	110.7	16:46:09	
525.S	56032.0	66.9	16:47:16	
500.S	56038.6	6.6	16:48:59	
475.S	56079.1	40.5	16:50:10	
450.S	56097.0	17.9	16:51:24	
425.S	56078.0	-19.0	16:52:08	
400.S	56110.8	32.8	16:53:17	
375.S	56107.8	-3.0	16:54:19	
350.S	56100.6	-7.2	16:55:31	
325.S	56128.3	27.7	16:56:18	
300.S	56155.9	27.6	16:57:50	
275.S	56209.2	53.3	16:58:48	
250.S	56251.6	42.4	16:59:32	
200.S	56237.0	-14.6	17:00:22	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 3700.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
775.S	56229.1		16:10:05	
750.S	56214.1	-15.0	16:08:57	
725.S	56142.8	-71.3	16:07:58	
700.S	56271.9	129.1	16:05:58	
675.S	55099.1	-1172.8	16:02:57	
650.S	55739.0	639.9	15:59:04	
625.S	56011.7	272.7	15:57:22	
600.S	55806.8	-204.9	15:55:20	
575.S	55987.5	180.7	15:53:05	
550.S	56014.1	26.6	15:49:27	
525.S	56056.5	42.4	15:47:59	
500.S	56054.8	-1.7	15:46:53	
475.S	56071.9	17.1	15:45:29	
450.S	56067.9	-4.0	15:33:50	
425.S	56083.6	15.7	15:31:49	
400.S	56094.6	11.0	15:30:10	
375.S	56097.5	2.9	15:26:44	
325.S	56121.2	23.7	15:25:04	
300.S	56157.6	36.4	15:20:18	
275.S	56196.5	38.9	15:17:53	
250.S	56256.7	60.2	15:15:38	
225.S	56209.9	-46.8	15:13:45	
200.S	56284.9	75.0	15:12:25	
175.S	56333.2	48.3	15:11:04	
150.S	56496.5	163.3	15:09:55	
125.S	57318.2	817.7	15:07:32	
100.S	55766.4	-1547.8	15:06:20	
75.S	55462.4	-304.0	15:03:30	
50.S	55756.5	294.1	15:02:03	
25.S	55895.5	138.8	14:56:08	
0.	55961.2	65.9	14:52:40	
25.N	56044.2	83.0	14:51:34	
50.N	56085.1	40.9	14:49:56	
75.N	56070.3	-14.8	14:48:04	
100.N	56086.5	16.2	14:46:38	
125.N	56088.8	2.3	14:44:15	
150.N	56156.9	48.1	14:42:32	
175.N	56189.7	32.8	14:41:29	
200.N	56114.1	-75.6	14:39:19	
225.N	56076.5	-37.6	14:37:29	
250.N	56132.0	55.5	14:36:18	- diff on = -165
275.N	56157.2	25.2	14:34:01	
300.N	56153.4	-3.8	14:32:40	- diff on = -162
325.N	56145.0	-8.4	14:30:11	
350.N	56029.6	-115.4	14:27:35	
375.N	56889.0	810.0	14:26:23	
400.N	56277.5	-612.0	14:23:36	
425.N	56177.7	-100.2	14:15:48	- diff on = -161
450.N	56288.1*	90.7	14:22:02	
475.N	56277.8	119.3	14:20:42	
500.N	56111.4	-22.7	14:19:25	- diff on = -158
	56237.1	75.8	14:18:07	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 3800.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
800.S	55995.5		11:15:01	
775.S	56063.2	64.7	11:14:03	
750.S	55989.5	-73.7	11:12:47	
725.S	56006.4	16.9	11:10:13	
700.S	56007.6	1.2	11:07:53	
675.S	56042.8	35.2	11:06:06	
650.S	56056.5	13.7	11:04:45	
625.S	56085.9	29.4	11:03:14	
600.S	56080.7	-5.2	11:01:49	
575.S	56086.6	5.9	10:55:18	
550.S	56089.8	3.2	11:00:09	
525.S	56092.7	2.9	11:02:52	
550.S	56154.7	62.0	11:26:06	
525.S	56122.2	-32.5	11:27:06	
500.S	56103.5	-18.7	11:27:53	
475.S	56100.1	-3.4	11:28:33	
450.S	56129.6	29.5	11:30:14	
425.S	56172.4	42.8	11:31:51	
400.S	56152.6	-19.8	11:32:39	
375.S	56133.3	-17.3	11:33:46	
350.S	56178.1	42.8	11:34:40	
325.S	56169.8	-8.3	11:35:40	
300.S	56229.4	59.6	11:36:26	
275.S	56247.2	12.3	11:39:06	
250.S	56379.5	137.6	11:30:10	
225.S	56802.0	422.7	11:32:00	
183.S	57366.5	564.5	11:32:43	
175.S	55948.4	-1418.1	11:33:41	
150.S	55743.0	-205.4	11:34:47	
125.S	55814.4	71.4	11:35:19	
100.S	55963.9	149.5	11:37:49	
75.S	55997.5	33.1	11:38:36	
50.S	56101.1	114.1	11:39:23	
25.S	56077.9	-23.2	11:40:30	
0.	56205.9	128.0	11:41:46	
25.N	56093.4	-112.5	11:42:49	
50.N	56134.3	40.9	11:44:13	
75.N	56102.6	-31.7	11:45:39	
100.N	56122.6	19.4	11:47:03	
125.N	56126.0	4.0	11:49:34	
150.N	56126.7	0.7	11:50:17	
175.N	56173.9	47.2	11:51:56	
200.N	56202.6	-2.7	11:53:06	
225.N	56182.4	83.2	11:54:49	
250.N	56206.1	23.7	11:58:24	
275.N	56157.2	-48.9	11:59:41	
300.N	56166.7	9.5	14:00:44	
325.N	56200.2	33.5	14:01:34	
350.N	56231.6	29.4	14:02:18	
375.N	56194.2	-36.9	14:03:11	
400.N	56189.7	-5.0	14:03:56	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 3900.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
950.S	56041.1		10:25:24	
925.S	56028.3	-12.8	10:23:27	
900.S	56025.2	-3.1	10:22:15	
875.S	56004.1	-21.1	10:21:34	
850.S	56008.7	5.7	10:20:09	
825.S	56086.0	78.2	10:17:59	
800.S	56046.1	-39.9	10:16:01	
800.S	56045.4	-1.1	10:35:13	
775.S	56054.2	9.2	10:13:19	- diff on = -158
750.S	56204.4*	150.2	10:11:44	
725.S	56220.5*	16.1	10:10:39	
700.S	56221.2*	0.7	10:09:27	
675.S	56234.1*	12.9	10:07:52	
650.S	56239.1*	5.0	10:06:29	
625.S	56240.1*	1.0	10:05:35	
600.S	56229.0*	-11.1	10:02:44	
575.S	56250.4*	20.4	10:00:56	
550.S	56254.1*	-4.3	09:58:58	- diff on = -157
525.S	56314.5*	60.4	09:57:29	
500.S	56282.9*	-31.6	09:56:27	
475.S	56283.2*	0.3	09:54:37	
450.S	56276.1*	-7.1	09:52:52	
425.S	56271.5*	-4.6	09:51:30	
400.S	56295.0*	23.5	09:50:02	
375.S	56240.7*	-55.2	09:48:39	
375.S	56311.0*	429.2	09:48:58	- diff on = -156
350.S	56495.2*	184.2	09:44:58	56327.1
325.S	56332.3*	-162.9	09:47:34	56176 - diff on = -161
300.S	56466.0*	133.7	09:44:01	56298
275.S	56335.7*	-130.3	09:40:44	56180
250.S	56427.5*	91.8	09:37:21	
300.S	56425.1*	-2.4	08:11:18	- diff on = -168
300.S	56425.9*	-1.2	08:09:04	
300.S	56413.5*	-10.4	09:43:44	- diff on = -155
300.S	56412.1*	-6.4	09:45:02	
300.S	56259.0	-153.9	11:39:59	
300.S	56257.4	-1.6	11:50:57	- diff on = -155
300.S	56256.7	-0.7	11:51:22	
275.S	56251.7	-4.7	11:52:22	
275.S	56218.2	-33.5	11:52:52	
250.S	56240.0	22.0	08:08:24	- 168
225.S	56239.5*	-2.7	08:09:04	
200.S	57789.4*	1049.9	08:07:41	
175.S	56174.1*	-1615.3	08:05:10	
150.S	55885.9*	-608.2	08:09:36	- 167
125.S	55811.1*	425.1	08:10:21	
100.S	56180.4*	169.2	08:11:13	
75.S	56207.2*	26.8	08:12:21	- 166
50.S	56230.9*	23.7	08:13:29	
25.S	56253.9*	23.0	08:14:08	
0.	56276.9*	23.0	08:15:34	
25.N	56277.7*	0.8	08:14:59	- 165
50.N	56279.0*	1.3	08:15:10	
75.N	56280.6*	1.6	08:16:48	
100.N	56279.5*	15.0	08:18:47	
125.N	56272.9*	58.3	08:18:37	- 164
150.N	56419.5*	46.6	08:19:34	
175.N	56291.8*	-127.7	08:20:16	
200.N	56253.7*	-38.1	08:20:51	
225.N	56304.3*	50.6	08:21:33	- 163
250.N	56400.1*	95.8	08:22:13	
275.N	56149.9*	-250.2	08:23:21	
300.N	56212.5*	-118.3	08:23:40	
325.N	56314.6*	102.5	08:24:51	
350.N	56325.3*	10.5	08:26:28	- 162
375.N	56327.5*	2.2	08:27:19	
350.N	56369.8*	42.3	08:27:59	
375.N	56332.5*	-17.3	08:28:38	- 161
400.N	56337.4*	-15.1	08:29:31	
400.N	56337.1*	-.3	08:30:01	
425.N	56337.0*	-.1	08:29:39	- 160

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4000.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
350.S	56382.0*		07:52:20	
350.S	56371.9*	-10.1	09:28:20	
350.S	56367.3*	-4.6	09:38:18	- 156
325.S	56399.8*	32.5	09:26:56	
300.S	56490.4*	90.6	09:25:24	
275.S	56479.1*	-11.3	09:24:02	
250.S	56772.1*	293.0	09:22:52	
225.S	56321.3*	-450.8	09:21:38	
200.S	55886.2*	-435.1	09:17:46	(was 1835)
183.S	55949.4*	63.0	09:20:05	
175.S	55876.2*	-73.2	09:18:46	- 157
150.S	56046.9*	170.7	09:15:40	
125.S	56149.9*	103.0	09:12:57	
100.S	56162.5*	12.6	09:11:33	
75.S	56198.6*	36.1	09:09:53	
50.S	56221.6*	23.0	09:07:33	
25.S	56237.5*	15.9	09:06:10	
0.	56237.3*	136.5	09:04:27	
25.N	56228.3*	-169.3	09:00:24	- 158
50.N	56230.4*	2.1	09:02:01	
75.N	56410.8*	180.4	08:59:06	
100.N	56352.4*	-58.4	08:57:55	
125.N	56259.2*	-97.0	08:56:37	
150.N	55977.8*	-281.4	08:55:15	
175.N	56239.5*	261.7	08:53:28	
200.N	56261.0*	21.5	08:51:16	
225.N	56321.0*	60.0	08:49:04	
183.S	55875.3*	-445.7	09:48:11	
225.N	56302.9*	427.6	08:47:10	- 159
250.N	56341.4*	38.5	08:45:56	
275.N	56259.0*	-82.4	08:44:50	
300.N	56286.6*	-32.4	08:43:21	
325.N	56368.1*	81.5	08:42:02	
350.N	56319.8*	-48.3	08:40:38	
350.N	56324.1*	4.3	08:35:23	
350.N	56321.4*	-2.7	08:39:05	
375.N	56314.8*	-6.6	08:36:12	
375.N	56313.1*	-1.7	08:38:12	
400.N	56315.9*	2.8	08:36:57	
400.N	56313.3*	-2.6	08:37:16	- 160

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4100.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
375.S	56359.3*		07:47:58	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4200.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
425.S	56394.4*		07:44:30	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4300.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
475.S	56317.6*		07:41:17	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4400.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Field	Change	Time	Information
575.S	56383.4*		07:36:46	

x^n Feb 19/86 corrected along

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4000.E Grid: 1. Job: 8603. Date: 86/02/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
975.S	56136.6		16:55:18	
950.S	56083.5	-53.1	16:53:09	
925.S	56066.7	-16.8	16:48:43	
900.S	56062.8	-3.9	16:46:55	
875.S	56017.4	-45.4	16:45:46	
850.S	56006.3	-11.1	16:43:31	
825.S	56054.3	48.0	16:40:41	
800.S	56057.8	3.5	16:38:57	
775.S	56086.1	28.3	16:37:08	
750.S	56107.7	21.6	16:35:55	
725.S	56107.9	0.2	16:34:32	
700.S	56071.7	-36.2	16:33:25	
675.S	56122.9	51.2	16:30:30	
650.S	56074.2	-48.7	16:29:24	
625.S	56138.0	63.8	16:27:58	
600.S	56088.8	-49.2	16:25:46	
575.S	56111.1	22.3	16:20:11	
550.S	56131.8	20.7	16:17:08	
525.S	56115.3	-16.5	16:15:10	
500.S	56103.4	-11.9	16:11:46	
475.S	56149.6	46.2	16:09:10	
450.S	56142.0	-7.6	16:07:07	
425.S	56159.1	17.1	16:05:42	
400.S	56171.8	12.7	16:04:14	
375.S	56175.5	3.7	16:02:15	
350.S	56190.1	14.6	15:59:12	
350.S	56179.5	-10.6	16:00:58	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4100.E Grid: 1. Job: 8603. Date: 86/02/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
56087 1000.S	~~56252.4~~		11:45:24	→ corrected value: 56087
975.S	56255.3	2.4	11:47:02	- diff on = -166
950.S	56033.5	-221.8	11:48:57	
925.S	56095.7	62.2	11:50:12	
900.S	56062.9	-32.8	11:51:03	
875.S	56156.8	93.9	11:52:23	
850.S	56082.7	-74.1	11:53:41	
825.S	56046.3	-36.4	11:55:05	
800.S	56098.6	52.3	11:57:32	
775.S	56143.2	44.6	11:58:41	
750.S	56107.4	-35.8	12:00:11	
725.S	56108.7	1.3	12:01:11	
700.S	56130.5	21.8	12:02:15	
675.S	56167.8	37.3	12:03:19	
650.S	56104.7	-63.1	12:04:12	
625.S	56080.1	-24.6	12:05:00	
600.S	56160.9	80.8	12:06:34	
575.S	56141.4	-19.5	12:07:28	
550.S	56139.3	-2.1	12:08:33	
525.S	56122.9	-16.4	12:09:17	
500.S	56173.2	50.3	12:10:43	
475.S	56172.9	-.3	12:11:36	
450.S	56195.2	22.3	12:12:32	
425.S	56163.6	-31.6	12:13:21	
400.S	56251.9	88.3	12:14:06	
375.S	56177.7	-74.2	12:15:15	
350.S	56205.9	28.2	13:47:05	
325.S	56288.9	83.0	15:45:57	
300.S	56357.1	68.2	15:44:58	
275.S	56391.3	34.2	15:43:22	
250.S	56997.0	605.7	15:41:22	
225.S	55738.7	-1258.3	15:38:27	
200.S	55552.9	-185.8	15:34:00	
175.S	55830.3	277.4	15:30:14	- diff on = -170
55962 150.S	~~55531.0~~	300.7	15:27:25	→ corrected value = 55962
125.S	56030.8	-100.2	15:24:32	- diff on = -168
100.S	56058.1	27.3	15:22:32	
75.S	56104.8	46.7	15:21:19	
50.S	56103.3	-1.5	15:20:18	
25.S	56091.5	-11.8	15:16:36	
0.	56090.3	-1.2	15:14:33	
25.N	56076.2	-14.1	15:12:24	
50.N	56196.7	120.5	15:11:25	
75.N	56175.3	-21.4	15:09:55	
100.N	56155.6	-19.7	15:07:19	
125.N	56014.6	-141.0	15:05:01	
150.N	56128.0	113.4	15:02:11	
175.N	56146.2	18.2	15:00:10	
200.N	56159.0	12.8	14:58:07	
225.N	56169.4	10.4	14:56:20	
250.N	56183.9	14.5	14:54:54	
275.N	56264.7	80.8	14:53:37	
300.N	56095.5	-169.2	14:51:39	
325.N	56165.1	67.6	14:49:42	
350.N	56146.5	-16.6	14:48:22	
375.N	56149.2	2.7	14:44:41	
400.N	56209.3	60.1	14:43:15	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4200.E Grid: 1. Job: 8603. Date: 86/02/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
1000.S	56122.9		11:29:44	
975.S	56149.3	26.4	11:28:51	
950.S	56074.5	-74.8	11:27:54	
925.S	56092.1	17.6	11:26:52	
900.S	56112.1	20.0	11:26:00	
875.S	56089.0	-23.1	11:24:44	
850.S	56067.9	-21.1	11:23:18	
825.S	56145.7	77.8	11:21:47	
800.S	56092.9	-52.8	11:21:05	
775.S	56096.9	4.0	11:20:23	
750.S	56100.1	3.2	11:19:38	
725.S	56125.7	25.4	11:18:25	
700.S	56114.9	-10.8	11:17:01	
675.S	56103.2	-11.7	11:15:48	
650.S	56188.5	85.3	11:14:45	
625.S	56120.0	-68.5	11:13:51	
600.S	56130.3	10.3	11:13:01	
575.S	56131.5	1.2	11:12:03	
550.S	56129.2	-2.3	11:10:20	
525.S	56145.9	16.7	11:08:54	
500.S	56163.2	17.3	11:07:25	
475.S	56172.5	9.3	11:05:34	
450.S	56158.6	-13.9	11:04:26	
425.S	56203.8	45.2	10:58:56	
425.S	56208.9	5.1	11:02:49	
400.S	56290.0	81.1	13:49:10	
375.S	56312.3	22.3	13:49:54	
350.S	56428.8	116.5	13:50:32	
325.S	57311.9	883.1	13:51:15	
300.S	55974.3	-1337.6	13:52:35	
275.S	55787.7	-186.6	13:53:30	
250.S	55939.8	152.1	13:55:38	
225.S	56009.9	70.1	13:56:49	
200.S	56075.3	65.4	13:59:05	
175.S	56071.2	-4.1	14:00:11	
150.S	56105.4	34.2	14:02:34	
125.S	56134.5	29.1	14:03:50	
100.S	56105.2	-29.3	14:05:37	
75.S	56139.2	34.0	14:06:43	
50.S	56156.1	16.9	14:08:04	
25.S	56232.7	76.6	14:09:23	
0.	56237.8	5.1	14:10:46	
25.N	56181.9	-55.9	14:11:56	
50.N	56104.1	-77.8	14:12:45	
75.N	56099.5	-4.6	14:14:18	
100.N	56170.1	70.6	14:15:05	
125.N	56161.7	-8.4	14:15:54	
150.N	56183.0	21.3	14:16:46	
175.N	56179.0	-4.0	14:18:11	
200.N	56181.1	2.1	14:19:54	
225.N	56226.6	45.5	14:20:52	
250.N	56218.5	-8.1	14:21:58	
275.N	56160.3	-58.2	14:23:21	
300.N	56191.3	31.0	14:39:39	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4300.E Grid: 1. Job: 8603. Date: 86/02/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
1000.S	56099.5		09:22:29	
975.S	56128.0	28.5	09:24:28	
950.S	56101.6	-26.4	09:25:24	
925.S	56108.4	6.8	09:26:07	
900.S	56107.0	-1.4	09:27:02	
875.S	56105.0	-2.0	09:28:13	
850.S	56092.7	-12.3	09:29:00	
825.S	56197.2	104.5	09:32:58	
800.S	56097.2	-100.0	09:34:17	
775.S	56116.4	19.2	09:35:34	
750.S	56123.3	6.9	09:36:39	
725.S	56129.4	6.1	09:37:42	
700.S	56131.5	2.1	09:38:36	
675.S	56131.9	0.4	09:39:37	
650.S	56146.3	14.4	09:41:24	
625.S	56158.7	12.4	09:42:54	
600.S	56166.8	8.1	09:43:38	
575.S	56154.8	-12.0	09:44:53	
550.S	56163.7	8.9	09:50:21	
525.S	56169.0	5.3	09:51:07	
500.S	56202.7	33.7	09:55:08	
475.S	56145.2	-57.5	09:55:46	
450.S	56192.8	47.6	09:57:00	
425.S	56228.1	35.3	09:57:41	
400.S	56232.6	4.5	09:58:27	
375.S	56253.2	20.6	09:59:21	
350.S	56330.0	76.8	10:00:01	
325.S	57091.8	761.8	10:00:35	
300.S	55776.3	-1315.5	10:01:13	
275.S	55861.3	85.0	10:02:02	
250.S	56047.6	186.3	10:03:01	
225.S	55998.4	-49.2	10:04:25	
200.S	56044.1	45.7	10:05:17	
175.S	56103.6	59.5	10:06:21	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. **Uncorrected Data Ser No:412233.
Line: 4400.E Grid: 1. Job: 8603. Date: 86/02/19 Operator: 2.

Station	Mag Fld	Change	Time	Information
1000.S	56082.4		09:14:11	
975.S	56137.9	55.5	09:13:23	- diff on = -171
56095 950.S	~~56270.5~~	132.6	09:12:11	→ corrected value = 56095
925.S	56102.2	-168.3	09:11:16	- diff on = -176
900.S	56105.7	3.5	09:10:14	
875.S	56073.6	-32.1	09:09:16	
850.S	56148.0	74.4	09:08:19	
825.S	56086.8	-61.2	09:07:08	
800.S	56138.0	51.2	09:06:22	
775.S	56107.6	-30.4	09:05:18	
750.S	56107.6	0.0	09:04:20	
725.S	56117.7	10.1	09:03:36	
700.S	56154.5	36.8	09:02:49	
675.S	56113.1	-41.4	09:02:04	
650.S	56132.1	19.0	09:01:21	
625.S	56153.9	21.8	09:00:12	
600.S	56144.9	-9.0	08:59:15	
600.S	56145.1	0.2	10:46:41	
575.S	56214.7	69.6	10:45:07	
550.S	56130.5	-84.2	10:44:14	
525.S	56148.2	17.7	10:43:04	
500.S	56171.2	23.0	10:41:54	
475.S	56180.2	9.0	10:40:54	
450.S	56182.6	2.4	10:39:45	
~~425.S~~	~~56275.8~~	~~93.2~~	~~08:43:40~~	
425.S	56208.3	-67.5	10:37:40	
425.S	56210.3	2.0	10:38:14	
~~400.S~~	~~56242.8~~	~~32.5~~	~~08:39:00~~	
400.S	56232.8	-10.0	10:36:17	
~~375.S~~	~~56267.6~~	~~30.8~~	~~08:38:04~~	
375.S	56236.3	-27.3	10:34:53	
~~350.S~~	~~56264.5~~	~~28.2~~	~~08:19:35~~	(wrong line)
~~350.S~~	~~56267.3~~	~~2.8~~	~~08:35:55~~	
350.S	56260.8	-6.5	08:37:02	
350.S	56259.8	-1.0	10:22:30	
325.S	56047.1	-212.7	08:22:12	
300.S	55978.5	-68.6	08:23:48	
275.S	56066.2	87.7	~~08:24:36~~	NOTE: no obs @ 250S
2395 225.S	56054.4	-11.8	10:16:43	
200.S	56095.2	40.8	10:15:07	
183.S	56099.4	4.2	10:14:00	
175.S	56160.4	61.0	10:13:10	

Feb 18/86

CINTREX V1.4 Magnetometer R1.4
ase Field *=Uncorrected Data Ser No:412233.
ine: 1400.E Grid: 72864. Job: 8603. Date: 86/02/18 Operator: 2.

base = 56420 γ

tation	Mag Fld	Change	Time	drift Cor	Information	old survey	Δ new-old
550.N	56257.9*		16:25:46	0	56258	56104	154
575.N	56256.3*	-1.6	16:24:52	+1	56257	56022	235
525.N	56268.9*	12.6	16:30:07	-2	56262	56091	171
500.N	56264.0*	-4.9	16:32:39	-2	56262	56053	209
475.N	56218.0*	-46.0	16:37:59	-1	56217	56030	187
100.N	56227.4*	9.4	17:30:21	-5	56222	56035	187
125.N	56205.7*	-21.7	17:27:00	-1	56205	56020	185
150.N	56202.7*	-3.0	17:19:54	+1	56204	6015	189
175.N	56189.4*	-13.3	17:15:59	-7	56182	6019	163
200.N	56170.2*	-19.2	17:13:04	-3	56157	5981	176
225.N	56244.7*	74.5	17:09:21	+1	56246	6126	120
250.N	56197.4*	-47.3	17:06:14	-8	56189	6004	185
275.N	56232.3*	34.9	17:04:52	-6	26226	6041	185
300.N	56322.5*	90.2	17:03:44	-3	56320	6130	190
325.N	56217.2*	-105.3	17:01:29	0	56217	6023	194
350.N	56149.6*	-67.6	16:55:06	-3	56147	5974	173
375.N	56140.2*	-9.4	16:53:25	-3	56137	5950	187
400.N	56206.7*	66.5	16:51:55	0	56207	6018	189
425.N	56201.5*	-5.2	16:50:20	-2	56200	6017	183
450.N	56218.4*	16.9	16:47:40	0	56218	6027	191

$\frac{3653}{20} = 183\gamma$

$\therefore$ base = 56237

Beam Map Feb 18/86

CINTRES V1.4 Magnetometer S1.4 Der Mon4022026.
ase Field Cycle Time 4 sec Date: 86/02/18 Operator: t.
ine 1. Grid: 1. Job: 8605.

tations: 1. Information

Changes Between Readings

Time	Map Fld	#1	#2	#3	#4	#5	#6	#7	#8	#9
4:18:15	56398.2	0.4	-0.8	0.0	0.1	0.4	0.2	0.0	-0.2	0.2
4:18:55	56398.2	0.0	-.3	-.1	0.4	-.5	0.4	0.2	0.0	-.2
4:19:35	56398.1	-.1	0.1	-.1	0.1	0.2	0.2	0.2	0.1	0.0
4:20:15	56398.1	-.1	0.1	-.1	0.1	0.2	0.2	0.2	0.1	0.0
4:20:55	56397.4	0.0	0.1	-.1	-.1	-.5	-.4	0.7	0.1	-.1
4:21:35	56397.4	0.0	0.1	-.1	-.1	-.5	-.4	0.7	0.1	-.1
4:22:15	56396.5	0.2	-.2	0.0	0.1	-.2	0.2	0.2	0.1	0.0
4:22:55	56396.5	0.2	-.2	0.0	0.1	-.2	0.2	0.2	0.1	0.0
4:23:35	56396.2	0.1	-.1	0.2	0.0	-.1	0.0	0.0	0.1	0.0
4:24:15	56396.3	0.0	0.6	-.4	0.2	-.2	-.2	-.1	0.1	-.3
4:24:55	56395.9	0.2	0.1	0.2	0.0	-.1	0.0	0.0	0.1	0.0
4:25:35	56395.3	-.2	0.4	0.2	0.0	-.1	0.0	0.0	0.1	0.0
4:26:15	56395.2	0.1	0.1	0.2	0.0	-.1	0.0	0.0	0.1	0.4
4:26:55	56395.2	0.1	0.1	0.2	0.0	-.1	0.0	0.0	0.1	0.4
4:27:35	56395.1	0.2	-.2	-.3	0.0	0.0	0.0	-.2	0.1	-.1
4:28:15	56394.7	0.1	0.1	0.2	0.1	0.1	0.1	0.2	0.1	-.1
4:28:55	56395.0	0.1	0.1	0.2	0.1	0.1	0.1	0.2	0.1	-.1
4:29:35	56394.8	0.1	0.1	0.2	0.1	0.1	0.0	0.2	0.1	-.1
4:30:15	56394.8	0.1	0.1	0.2	0.1	0.1	0.0	0.2	0.1	-.1
4:30:55	56394.8	0.1	0.1	-.1	0.1	0.2	-.2	0.1	-.2	-.4
4:31:35	56394.8	0.1	0.1	-.1	0.1	0.2	-.2	0.1	-.2	-.4
4:32:15	56394.8	0.2	-.2	0.0	0.1	0.1	0.0	0.1	0.0	0.0
4:32:55	56394.8	0.2	-.2	0.0	0.1	0.1	0.0	-.1	0.0	0.0
4:33:35	56395.4	-.2	0.2	-.5	0.3	0.1	0.1	-.4	0.0	0.3
4:34:15	56395.4	-.2	0.2	-.5	0.3	0.1	0.1	-.4	0.0	0.3
4:34:55	56395.4	0.1	0.1	-.1	0.2	-.1	-.1	-.1	0.0	0.0
4:35:35	56395.4	0.1	0.1	-.1	0.2	-.1	-.1	-.1	0.0	0.0
4:36:15	56396.1	-.1	0.4	-.3	0.2	0.1	-.1	-.1	0.0	0.0
4:36:55	56396.1	-.1	0.4	-.3	0.2	0.1	-.1	-.1	0.0	0.0
4:37:35	56396.3	-.2	0.3	0.1	0.0	0.0	-.4	0.2	-.4	0.3
4:38:15	56396.3	-.2	0.3	0.1	0.0	0.0	-.4	0.2	-.4	0.3
4:38:55	56397.5	0.2	0.2	0.0	0.4	0.3	0.2	-.2	0.1	0.6
4:39:35	56397.6	0.2	0.2	0.0	0.4	0.3	0.2	-.2	0.1	0.6
4:40:15	56397.5	0.2	0.2	0.0	0.4	0.3	0.2	-.2	0.1	0.6
4:40:55	56397.5	-.2	-.9	-.8	1.2	0.1	0.1	0.3	0.1	-.5
4:41:35	56397.5	-.2	-.9	-.8	1.2	0.1	0.1	0.3	0.1	-.5
4:42:15	56397.8	0.4	-.5	-.6	1.2	0.0	0.2	-.3	0.0	0.0
4:42:55	56397.8	0.4	-.5	-.6	1.2	0.0	0.2	-.3	0.0	0.0
4:43:35	56397.3	0.3	-.1	0.2	0.4	-.4	0.0	0.0	0.1	-.5
4:44:15	56397.2	0.3	-.1	0.2	0.4	-.4	0.0	0.0	0.1	-.5
4:44:55	56396.2	0.1	-.1	0.2	0.4	-.4	0.0	0.0	0.4	0.3
4:45:35	56396.2	0.1	-.1	0.2	0.4	0.0	-.1	0.0	0.4	0.3
4:46:15	56396.2	0.1	-.1	0.2	-.4	0.0	-.1	0.0	0.4	0.3
4:46:55	56396.2	0.1	-.1	0.2	-.4	0.0	-.1	0.0	0.4	0.3
4:47:35	56397.0	0.2	-.1	0.0	0.1	-.2	0.0	0.0	0.2	0.4
4:48:15	56397.0	0.2	-.1	0.0	0.1	-.2	0.0	0.0	0.2	0.4
4:48:55	56397.2	0.1	0.4	-.3	-.2	-.2	0.9	0.3	0.6	0.2
4:49:35	56397.2	0.1	0.4	-.3	-.2	-.2	0.9	0.3	0.6	0.2
4:50:15	56398.2	0.2	0.0	-.4	0.3	0.2	-.2	0.1	0.4	0.6
4:50:55	56399.4	-.3	-1.8	1.8	0.0	0.3	-.2	-.5	0.3	0.0
4:51:35	56399.4	-.3	-1.8	1.8	0.0	0.3	-.2	-.5	0.3	0.0
4:52:15	56397.2	-.1	0.4	0.2	0.0	-.1	0.1	0.1	0.1	0.1
4:52:55	56397.2	-1.0	2.6	0.2	0.0	-.1	0.1	0.1	0.1	0.1
4:53:35	56396.4	0.2	0.3	-.2	-.2	0.1	0.2	0.2	-.1	0.1
4:54:15	56396.4	0.3	0.3	-.2	-.2	0.1	0.2	0.2	-.1	0.1
4:54:55	56396.6	0.2	0.2	-.2	-.2	0.1	0.2	0.2	-.1	0.1
4:55:35	56396.6	0.2	0.2	-.2	-.2	0.1	0.2	0.2	-.1	0.1
4:56:15	56397.2	-.3	-.3	-.1	0.1	0.0	-.4	0.0	-.2	-.4
4:56:55	56397.2	-.3	-.3	-.1	0.1	0.0	-.4	0.0	-.2	-.4
4:57:35	56397.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
4:58:15	56397.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
4:58:55	56398.0	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
4:59:35	56398.0	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
5:00:15	56399.1	0.2	0.6	-.3	0.1	-.2	0.2	0.4	0.0	-.1
5:00:55	56399.1	0.2	0.6	-.3	0.1	-.2	0.2	0.4	0.0	-.1
5:01:35	56399.8	0.2	0.6	-.3	0.1	-.2	0.2	0.4	0.0	-.1
5:02:15	56401.0	-.4	0.4	-.2	0.3	-.3	0.4	0.0	-.3	-.1
5:02:55	56401.0	-.4	0.4	-.2	0.3	-.3	0.4	0.0	-.3	-.1
5:04:15	56396.0	0.1	-.1	0.2	0.1	0.2	-.2	0.1	0.1	0.1
5:04:55	56396.0	0.1	-.1	0.2	0.1	0.2	-.2	0.1	0.1	0.1
5:05:35	56396.8	0.2	-.2	0.0	0.1	0.2	0.2	0.2	0.1	0.0
5:06:15	56397.2	-.3	-.3	-.1	0.1	0.0	-.4	0.0	-.2	0.4
5:06:55	56397.2	-.3	-.3	-.1	0.1	0.0	-.4	0.0	-.2	0.4
5:07:35	56398.1	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
5:08:15	56398.1	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
5:08:55	56398.1	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
5:09:35	56398.1	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.0
5:10:15	56399.7	0.2	0.6	0.1	0.3	0.3	0.0	0.4	0.4	0.6
5:10:55	56399.7	0.2	0.6	0.1	0.3	0.3	0.0	0.4	0.4	0.6
5:11:35	56400.9	0.2	-.1	-.3	-.5	0.0	0.0	-.7	0.2	0.2
5:12:15	56400.9	0.2	-.1	-.3	-.5	0.0	0.0	-.7	0.2	0.2
5:12:55	56399.5	-.1	0.2	0.0	0.1	0.2	-.1	0.0	0.0	-.6
5:13:35	56399.5	-.1	0.2	0.0	0.1	0.2	-.1	0.0	0.0	-.6
5:14:15	56397.2	0.2	0.1	0.2	0.1	0.1	0.1	0.2	0.1	0.1
5:14:55	56397.2	0.2	0.1	0.2	0.1	0.1	0.1	0.2	0.1	0.1
5:15:35	56397.2	0.2	0.1	0.2	0.1	0.1	0.1	0.2	0.1	0.1
5:16:15	56400.4	-.4	0.3	0.0	-.1	0.3	0.3	0.9	-.7	0.1
5:16:55	56400.4	-.4	0.3	0.0	-.1	0.3	0.3	0.9	-.7	0.1
5:17:35	56401.2	0.2	0.3	0.1	0.4	0.0	-.1	0.5	-.1	0.2
5:18:15	56401.2	0.2	0.3	0.1	0.4	0.0	-.1	0.5	-.1	0.2
5:18:55	56400.6	-.4	-.2	0.0	-.2	-.3	-.1	-.1	0.1	-.2
5:19:35	56400.6	-.4	-.2	0.0	-.2	-.3	-.1	-.1	0.1	-.2
5:20:15	56399.8	0.2	0.2	0.0	0.1	0.1	-.2	0.1	0.4	0.1
5:20:55	56399.8	0.2	0.2	0.0	0.1	0.1	-.2	0.1	0.4	0.1
5:21:35	56400.0	0.2	0.2	0.0	0.1	0.1	-.2	0.1	0.4	0.1
5:22:15	56400.0	0.2	0.2	0.0	0.1	0.1	-.2	0.1	0.4	0.1
5:22:55	56400.4	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:23:35	56400.4	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:24:15	56400.8	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:24:55	56400.8	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:25:35	56400.9	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:26:15	56400.9	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3
5:26:55	56401.2	0.2	0.1	0.0	0.1	0.2	-.1	0.0	-.2	0.2
5:27:35	56401.2	0.2	0.1	0.0	0.1	0.2	-.1	0.0	-.2	0.2
5:28:15	56401.4	0.2	0.1	0.0	0.1	0.2	-.1	0.0	-.2	0.2
5:28:55	56401.4	0.2	0.1	0.0	0.1	0.2	-.1	0.0	-.2	0.2
5:29:35	56399.4	-.1	0.0	-.1	0.2	0.0	-1.1	1.1	0.3	-1.2
5:30:15	56399.4	-.1	0.0	-.1	0.2	0.0	-1.1	1.1	0.3	-1.2
5:30:55	56399.4	0.4	-.4	0.3	0.0	-.1	0.3	0.3	0.9	-.7
5:31:35	56400.8	0.4	-.4	0.3	0.0	-.1	0.3	0.3	0.9	-.7
5:32:15	56402.7	0.2	0.5	0.1	0.2	-.2	0.0	-.1	0.1	-.1
5:32:55	56402.7	0.2	0.5	0.1	0.2	-.2	0.0	-.1	0.1	-.1
5:33:35	56402.8	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:34:15	56402.8	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:34:55	56402.8	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:35:35	56402.8	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:36:15	56405.0	0.1	0.0	0.1	0.2	-.2	0.3	-.2	-.4	-.2
5:36:55	56405.0	0.1	0.0	0.1	0.2	-.2	0.3	-.2	-.4	-.2
5:37:35	56404.2	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:38:15	56404.2	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:38:55	56404.2	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:39:35	56404.2	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.3
5:40:15	56404.4	-.2	0.6	-.2	0.1	0.4	0.0	0.2	-.1	-.1
5:40:55	56404.4	-.2	0.6	-.2	0.1	0.4	0.0	0.2	-.1	-.1
5:41:35	56403.7	1.0	0.2	0.2	-.2	-.4	0.3	0.2	0.2	-.1
5:42:15	56403.7	1.0	0.2	0.2	-.2	-.4	0.3	0.2	0.2	-.1
5:42:55	56405.5	0.6	0.0	0.0	0.3	-.1	0.1	0.2	-.2	0.3
5:43:35	56405.5	0.6	0.0	0.0	0.3	-.1	0.1	0.2	-.2	0.3
5:44:15	56408.1	0.2	0.3	0.1	0.0	0.2	0.1	0.1	0.1	0.3
5:44:55	56408.1	0.2	0.3	0.1	0.0	0.2	0.1	0.1	0.1	0.3
5:45:35	56409.3	0.4	0.6	-.6	0.1	0.9	-.2	0.2	-.3	0.0
5:46:15	56409.8	0.4	0.6	-.6	0.1	0.9	-.2	0.2	-.3	0.0
5:46:55	56409.8	0.4	0.6	-.6	0.1	0.9	-.2	0.2	-.3	0.0
5:47:35	56409.8	0.4	0.6	-.6	0.1	0.9	-.2	0.2	-.3	0.0
5:48:15	56409.4	-.2	0.2	-.3	0.1	0.0	-.2	0.1	0.3	-.6
5:48:55	56409.4	-.2	0.2	-.3	0.1	0.0	-.2	0.1	0.3	-.6
5:49:35	56409.5	0.2	0.0	-.2	0.2	0.0	0.2	-.4	0.0	0.2
5:50:15	56409.5	0.2	0.0	-.2	0.2	0.0	0.2	-.4	0.0	0.2
5:50:55	56411.4	0.2	0.0	0.2	-.4	-.5	0.9	0.1	-.2	0.3
5:51:35	56411.4	0.2	0.0	0.2	-.4	-.5	0.9	0.1	-.2	0.3
5:52:15	56411.8	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.3
5:52:55	56411.8	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.3
5:53:35	56411.8	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.3
5:54:15	56411.8	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.3
5:54:55	56411.7	0.0	-.7	0.4	0.0	-.1	-.1	0.1	0.5	0.5
5:55:35	56411.7	0.0	-.7	0.4	0.0	-.1	-.1	0.1	0.5	0.5
5:56:15	56411.8	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.3
5:56:55	56411.8	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.3
5:57:35	56412.4	0.1	0.6	0.0	0.2	-.1	0.2	0.0	0.2	-.3
5:58:15	56412.4	0.1	0.6	0.0	0.2	-.1	0.2	0.0	0.2	-.3
5:58:55	56412.4	0.1	0.6	0.0	0.2	-.1	0.2	0.0	0.2	-.3
5:59:35	56412.4	0.1	0.6	0.0	0.2	-.1	0.2	0.0	0.2	-.3
6:00:15	56412.7	0.4	-.2	0.1	-.3	1.1	1.1	0.4	-.2	0.2
6:00:55	56412.7	0.4	-.2	0.1	-.3	1.1	1.1	0.4	-.2	0.2
6:01:35	56413.6	-.2	0.2	-.2	-.3	0.2	0.0	0.1	-.1	0.1
6:02:15	56413.6	-.2	0.2	-.2	-.3	0.2	0.0	0.1	-.1	0.1
6:02:55	56414.3	0.2	0.2	0.1	0.0	0.3	0.0	0.0	0.4	0.4
6:03:35	56414.3	0.2	0.1	0.0	0.0	0.3	0.0	0.0	0.4	0.4
6:04:15	56416.2	0.1	0.4	0.1	-.4	0.2	0.1	0.5	0.1	0.5
6:04:55	56416.2	0.1	0.4	0.1	-.4	0.2	0.1	0.5	0.1	0.5
6:05:35	56416.9	0.2	0.3	0.1	0.1	0.2	0.1	0.1	0.1	0.4
6:06:15	56416.9	-.4	0.3	0.3	0.4	-.2	0.3	0.1	-.1	-.1
6:06:55	56416.9	-.4	0.3	0.3	0.4	-.2	0.3	0.1	-.1	-.1
6:07:35	56416.4	0.0	0.2	0.1	0.1	-.2	0.1	0.0	0.0	-.1
6:08:15	56416.4	0.0	0.2	0.1	0.1	-.2	0.1	0.0	0.0	-.1
6:08:55	56417.1	0.2	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.3
6:09:35	56417.1	0.2	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.3
6:10:15	56418.7	0.0	-.4	-.1	-.2	2.3	0.4	0.1	-.2	-.2
6:10:55	56418.7	0.0	-.4	-.1	-.2	2.3	0.4	0.1	-.2	-.2
6:11:35	56416.8	0.0	0.2	0.1	0.1	-.2	0.1	0.0	0.0	-.1
6:12:15	56416.8	0.0	0.2	0.1	0.1	-.2	0.1	0.0	0.0	-.1
6:12:55	56416.9	0.2	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.3
6:13:35	56416.9	-.5	-.4	-.3	0.4	0.5	-.3	0.0	0.0	0.2
6:14:15	56417.8	0.4	0.5	-.2	0.1	0.4	0.5	-.2	0.2	0.6
6:14:55	56417.8	0.4	0.5	-.2	0.1	0.4	0.5	-.2	0.2	0.6
6:15:35	56417.8	0.4	0.5	-.2	0.1	0.4	0.5	-.2	0.2	0.6
6:16:15	56417.8	0.4	0.5	-.2	0.1	0.4	0.5	-.2	0.2	0.6
6:16:55	56419.9	-.3	-.8	0.0	0.3	-.1	-.4	0.0	0.1	-.1
6:17:35	56419.9	-.3	-.8	0.0	0.3	-.1	-.4	0.0	0.1	-.1
6:18:15	56418.1	-.1	-.2	0.2	0.1	0.5	-.4	0.1	0.0	0.6
6:18:55	56418.1	-.1	-.2	0.2	0.1	0.5	-.4	0.1	0.0	0.6
6:19:35	56419.3	0.1	-.2	0.2	0.1	-.5	-.2	-1.5	1.2	0.5
6:20:15	56419.3	-.1	-.2	0.2	0.1	-.5	-.2	-1.5	1.2	0.5
6:20:55	56420.4	0.3	-.2	0.2	0.4	0.2	-.1	0.2	-.4	0.2
6:21:35	56420.4	0.3	-.2	0.2	0.4	0.2	-.1	0.2	-.4	0.2
6:22:15	56421.4	-.2	-.1	0.1	-.1	-.9	-1.1	0.7	0.1	0.1
6:22:55	56421.4	-.2	-.1	0.1	-.1	-.9	-1.1	0.7	0.1	0.1
6:23:35	56419.4	-.1	0.1	0.2	0.1	0.8	-.1	-.1	0.2	0.1
6:24:15	56419.4	-.1	0.1	0.2	0.1	0.8	-.1	-.1	0.2	0.1
6:24:55	56420.5	0.2	0.2	-1.0	0.4	0.2	0.2	-.1	-.1	-.1
6:25:35	56420.5	0.2	0.2	-1.0	0.4	0.2	0.2	-.1	-.1	-.1
6:26:15	56421.9	0.1	-.2	0.1	-.1	1.1	-1.0	0.0	0.6	0.6
6:26:55	56421.9	0.1	-.2	0.1	-.1	1.1	-1.0	0.0	0.6	0.6
6:27:35	56422.4	0.6	-1.2	0.0	0.6	1.0	0.3	-.7	-.2	0.8
6:28:15	56422.4	0.6	-1.2	0.0	0.6	1.0	0.3	-.7	-.2	0.8
6:28:55	56422.3	0.3	0.4	0.2	-.2	-1.1	0.5	0.5	0.0	0.0
6:29:35	56422.3	0.3	0.4	0.2	-.2	-1.1	0.5	0.5	0.0	0.0
6:30:15	56421.2	-1.0	1.8	0.6	0.0	0.9	-.1	1.1	0.2	0.6
6:30:55	56421.2	-1.0	1.8	0.6	0.0	0.9	-.1	1.1	0.2	0.6
6:31:35	56422.1	0.2	0.4	-.1	-.1	-.1	-.2	0.1	-.5	0.5
6:32:15	56422.1	0.2	0.4	-.1	-.1	-.1	-.2	0.1	-.5	0.5
6:32:55	56422.1	0.2	0.4	-.1	-.1	-.1	-.2	0.1	-.5	0.5
6:33:35	56422.1	0.2	0.4	-.1	-.1	-.1	-.2	0.1	-.5	0.5
6:34:15	56422.1	0.4	0.3	-.1	-.1	0.0	0.5	-.1	-.4	-.7
6:34:55	56422.1	0.4	0.3	-.1	-.1	0.0	0.5	-.1	-.4	-.7
6:35:35	56422.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:36:15	56422.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:36:55	56423.8	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:37:35	56423.8	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:38:15	56424.0	0.3	0.0	-.1	-1.0	0.6	-.2	0.0	0.8	-.3
6:38:55	56424.0	0.3	0.0	-.1	-1.0	0.6	-.2	0.0	0.8	-.3
6:39:35	56424.4	-.1	-.3	0.1	0.2	0.0	0.2	0.0	-.3	0.3
6:40:15	56424.4	-.1	-.3	0.1	0.2	0.0	0.2	0.0	-.3	0.3
6:40:55	56425.2	0.1	0.1	0.4	0.1	-.1	0.1	-.1	0.1	0.0
6:41:35	56425.2	0.1	0.1	0.4	0.1	-.1	0.1	-.1	0.1	0.0
6:42:15	56425.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:42:55	56425.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:43:35	56426.1	0.0	-.4	0.1	0.3	-.2	0.4	0.1	-.7	0.2
6:44:15	56426.1	0.0	-.4	0.1	0.3	-.2	0.4	0.1	-.7	0.2
6:44:55	56426.2	-.2	0.1	-.2	-1.1	-.2	0.2	-.9	0.1	-.1
6:45:35	56426.2	-.2	0.1	-.2	-1.1	-.2	0.2	-.9	0.1	-.1
6:46:15	56423.8	0.2	-.1	0.3	-.1	0.6	0.0	0.0	0.2	0.3
6:46:55	56423.8	0.2	-.1	0.3	-.1	0.6	0.0	0.0	0.2	0.3
6:47:35	56426.0	0.0	-.7	1.0	-.2	-1.4	-.3	2.0	0.0	0.0
6:48:15	56426.0	0.0	-.7	1.0	-.2	-1.4	-.3	2.0	0.0	0.0
6:48:55	56426.4	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.1	0.3
6:49:35	56421.9	0.1	-.5	0.1	0.2	0.3	0.2	0.0	-.2	0.1
6:50:15	56421.9	0.1	-.5	0.1	0.2	0.3	0.2	0.0	-.2	0.1
6:50:55	56424.5	1.4	0.1	0.1	0.1	0.5	0.1	0.2	-.1	-.1
6:51:35	56424.5	1.4	0.1	0.1	0.1	0.5	0.1	0.2	-.1	-.1

Uncorrected Mag Feb 20/86

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3600.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.G	56415.7*		16:31:59	
800.S	56371.0*	-44.7	16:33:51	
775.S	56311.7*	-59.3	16:34:35	
750.S	56424.1*	112.4	16:35:17	
725.S	56379.6*	-44.5	16:37:20	
700.S	56148.7*	-230.9	16:38:14	
675.S	56311.8*	163.1	16:38:58	
650.S	56305.4*	-6.4	16:40:32	
625.S	55978.3*	-327.1	16:41:39	
600.S	55312.0*	-666.3	16:42:44	
575.S	56001.4*	689.4	16:43:51	
550.S	56131.9*	130.5	16:46:09	
525.S	56198.9*	67.0	16:47:16	
500.S	56205.5*	6.6	16:48:59	
475.S	56246.8*	41.3	16:50:10	
450.S	56265.0*	18.2	16:51:24	
425.S	56246.1*	-18.9	16:52:08	
400.S	56279.1*	33.0	16:53:17	
375.S	56277.8*	-1.3	16:54:19	
350.S	56273.2*	-4.6	16:55:31	
325.S	56301.5*	28.3	16:56:18	
300.S	56331.5*	30.0	16:57:50	
275.S	56385.1*	53.6	16:58:49	
250.S	56428.2*	43.1	16:59:32	
225.S	56415.0*	-15.2	17:00:22	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3700.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
775.S	56394.6*		16:10:05	
750.S	56377.2*	-17.0	16:08:57	
725.S	56305.9*	-71.7	16:07:58	
700.S	56434.7*	128.8	16:05:58	
675.S	55262.8*	-1171.9	16:02:57	
650.S	55903.4*	640.6	16:00:04	
625.S	56176.5*	273.1	15:57:22	
600.S	55971.3*	-205.2	15:55:20	
575.S	56153.0*	181.7	15:53:05	
550.S	56180.0*	27.0	15:49:27	
525.S	56221.9*	41.9	15:47:59	
500.S	56219.9*	-2.0	15:46:53	
475.S	56238.4*	18.5	15:45:29	
450.S	56232.6*	-5.8	15:33:50	
425.S	56247.7*	15.1	15:31:49	
400.S	56258.7*	11.0	15:30:10	
375.S	56261.5*	2.8	15:28:44	
325.S	56285.5*	24.0	15:25:04	
300.S	56321.3*	35.8	15:20:10	
275.S	56360.6*	39.3	15:17:53	
250.S	56419.9*	59.3	15:15:38	
225.S	56371.5*	-48.4	15:13:45	
200.S	56446.8*	75.3	15:12:25	
175.S	56495.0*	48.2	15:10:54	
150.S	56659.1*	164.1	15:09:55	
125.S	57878.0*	818.9	15:07:32	
100.S	55929.8*	-1948.2	15:06:20	
75.S	55623.8*	-306.0	15:05:30	
50.S	55917.4*	293.6	15:02:03	
25.S	56056.8*	139.4	14:56:08	
0.	56122.9*	66.1	14:53:40	
25.N	56206.5*	83.6	14:51:34	
50.N	56247.5*	41.0	14:49:36	
75.N	56232.0*	-15.5	14:48:04	
100.N	56249.2*	17.2	14:46:38	
125.N	56252.2*	3.0	14:44:15	
150.N	56300.1*	47.9	14:42:32	
175.N	56352.6*	52.5	14:41:29	
200.N	56275.8*	-76.8	14:39:13	
225.N	56238.6*	-37.2	14:37:29	
250.N	56296.7*	58.1	14:36:18	
275.N	56320.8*	24.1	14:34:01	
300.N	56317.0*	-3.8	14:32:40	
325.N	56306.5*	-10.5	14:30:11	
350.N	56322.5*	16.0	14:27:35	
375.N	56313.8*	-8.6	14:26:23	
400.N	56303.8*	-10.1	14:23:36	
425.N	56338.4*	34.6	14:22:40	
425.N	56288.1*	-70.3	14:22:02	
450.N	56367.5**	79.4	14:20:42	
475.N	56320.4*	-47.3	14:19:25	
500.N	56395.4*	75.2	14:18:07	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3800.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.S	56154.1*		11:15:01	
775.S	56217.8*	63.7	11:14:03	
750.S	56144.9*	-72.9	11:12:47	
725.S	56165.3*	20.4	11:10:13	
700.S	56166.7*	1.4	11:07:53	
675.S	56200.9*	34.2	11:06:06	
650.S	56215.7*	14.8	11:04:45	
625.S	56246.3*	30.6	11:03:14	
600.S	56241.1*	-5.2	11:01:49	
575.S	56246.3*	5.6	10:55:18	
575.S	56249.7*	3.0	11:00:09	
550.S	56242.5*	-7.2	10:58:42	
550.S	56303.4*	60.9	11:26:06	
525.S	56270.7*	-32.7	11:27:06	
500.S	56252.4*	-18.3	11:27:53	
475.S	56248.1*	-4.3	11:28:33	
450.S	56280.1*	32.0	11:33:04	
425.S	56322.4*	42.3	11:31:51	
400.S	56302.8*	-19.6	11:30:19	
375.S	56285.8*	-17.0	11:33:46	
350.S	56328.5*	42.7	11:34:40	
325.S	56317.6*	-10.9	11:35:40	
300.S	56379.7*	62.1	11:36:26	
275.S	56403.7*	24.0	11:29:06	
250.S	56542.5*	138.8	11:30:10	
225.S	56965.0*	422.5	11:32:00	
183.S	57529.5*	564.5	11:32:43	
175.S	56419.5*	-1109.0	11:33:41	
150.S	55906.2*	-204.3	11:34:47	
125.S	55976.8*	70.6	11:35:39	
100.S	56126.1*	149.3	11:37:49	
75.S	56149.5*	23.4	11:38:34	
50.S	56263.3*	113.8	11:39:23	
25.S	56240.0*	-23.3	11:40:30	
0.	56367.0*	129.0	11:41:46	
25.N	56257.5*	-111.5	11:42:49	
50.N	56297.9*	40.4	11:44:13	
75.N	56266.8*	-31.1	11:45:39	
100.N	56285.0*	18.2	11:47:03	
125.N	56289.7*	4.7	11:49:34	
150.N	56290.6*	0.9	11:50:17	
175.N	56336.9*	46.3	11:51:56	
200.N	56261.6*	-75.3	11:53:06	
225.N	56345.0*	83.4	11:54:49	
250.N	56366.9*	21.9	11:58:24	
275.N	56291.6*	-47.3	11:59:41	
300.N	56328.0*	8.4	14:00:44	
325.N	56364.1*	36.1	14:01:34	
350.N	56393.8*	29.7	14:02:18	
375.N	56357.5*	-36.3	14:03:11	
400.N	56352.4*	-5.1	14:03:56	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3900.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
950.S	56204.4*		10:25:24	
925.S	56191.4*	-13.0	10:23:57	
900.S	56188.5*	-3.1	10:22:19	
875.S	56167.3*	-21.0	10:21:34	
850.S	56170.7*	3.4	10:20:09	
825.S	56246.5*	76.1	10:17:59	
800.S	56206.5*	-40.3	10:16:01	
800.S	56205.9*	-.6	10:15:13	
775.S	56212.1*	6.2	10:13:19	
750.S	56204.4*	-7.7	10:11:44	
725.S	56220.5*	16.1	10:10:39	
700.S	56221.2*	0.7	10:09:27	
675.S	56234.1*	12.9	10:07:52	
650.S	56239.1*	5.0	10:06:29	
625.S	56240.1*	1.0	10:02:05	
600.S	56229.0*	-11.1	10:02:44	
575.S	56258.4*	29.4	10:00:56	
550.S	56254.1*	-4.3	09:58:58	
525.S	56314.5*	60.4	09:57:29	
500.S	56282.9*	-31.6	09:55:27	
475.S	56283.2*	0.3	09:54:37	
450.S	56276.1*	-7.1	09:52:52	
425.S	56271.5*	-4.6	09:51:30	
400.S	56295.0*	23.5	09:50:02	
375.S	56740.2*	445.2	09:05:39	
375.S	56311.0*	-429.2	09:08:58	
350.S	56495.2*	184.2	09:04:38	
350.S	56332.3*	-162.9	09:47:54	
325.S	56466.0*	133.7	08:04:01	
325.S	56333.7*	-130.3	09:46:27	
306.S	56427.5*	91.8	07:57:21	
300.S	56425.1*	-2.4	08:01:18	
306.S	56422.9*	-1.2	08:03:01	
300.S	56413.5*	-10.4	09:43:44	
306.S	56412.7*	-.6	09:45:03	
300.S	56403.3*	-7.6	11:39:59	
306.S	56412.1*	6.8	11:58:57	
300.S	56411.6*	-.5	11:51:23	
275.S	56414.7*	3.1	13:20:48	
275.S	56378.0*	-36.7	13:27:25	
225.S	56740.2*	362.2	08:08:24	
225.S	56739.5*	-.7	08:07:04	
200.S	57789.4*	1049.9	08:07:41	
175.S	56494.1*	-1295.3	08:08:10	
150.S	55585.9*	-608.2	08:09:36	
125.S	56011.5*	425.3	08:10:21	
100.S	56180.4*	169.2	08:11:13	
75.S	56207.2*	26.8	08:12:21	
50.S	56250.9*	23.7	08:13:29	
25.S	56253.9*	23.0	08:14:08	
0.	56276.0*	23.0	08:15:54	
0.	56277.7*	0.8	08:14:59	
25.N	56279.0*	1.3	08:15:10	
25.N	56280.6*	1.6	08:16:48	
50.N	56314.6*	34.0	08:17:47	
75.N	56372.9*	58.3	08:18:37	
100.N	56419.5*	46.6	08:19:34	
125.N	56291.8*	-127.7	08:20:16	
150.N	56253.7*	-38.1	08:20:51	
175.N	56304.8*	50.6	08:21:33	
200.N	56400.1*	95.8	08:22:13	
225.N	56333.8*	-67.3	08:22:51	
250.N	56212.5*	-118.3	08:23:40	
275.N	56314.8*	102.3	08:24:31	
300.N	56325.3*	10.5	08:26:28	
325.N	56327.5*	2.2	08:27:19	
350.N	56369.8*	42.3	08:27:59	
375.N	56352.5*	-17.3	08:28:38	
400.N	56337.4*	-15.1	08:29:31	
400.N	56337.1*	-.3	08:30:01	
425.N	56337.0*	-.1	08:29:39	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 4000.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
350.S	56382.0*		07:52:20	
350.S	56371.9*	-10.1	09:28:20	
350.S	56367.3*	-4.6	09:38:18	
325.S	56399.8*	32.5	09:26:56	
300.S	56490.4*	90.6	09:25:24	
275.S	56475.1*	-11.3	09:24:02	
250.S	56772.1*	295.0	09:22:52	
225.S	56321.3*	-450.8	09:21:38	
200.S	55880.4*	-440.9	09:17:47	
200.S	55949.4*	69.0	09:20:05	
183.S	55876.2*	-73.2	09:18:46	
175.S	56046.9*	170.7	09:15:40	
150.S	56146.9*	103.0	09:12:57	
125.S	56162.5*	12.6	09:11:33	
100.S	56198.6*	36.1	09:09:53	
75.S	56221.6*	23.0	09:07:33	
50.S	56261.1*	39.5	09:06:10	
25.S	56297.6*	36.5	09:04:27	
0.	56228.3*	-169.3	09:00:24	
0.	56230.4*	2.1	09:02:01	
25.N	56410.8*	180.4	08:59:06	
50.N	56336.2*	-54.6	08:57:53	
75.N	56259.2*	-97.0	08:56:37	
100.N	56178.9*	-281.4	08:55:10	
125.N	56239.5*	261.7	08:53:28	
150.N	56261.0*	21.5	08:51:16	
175.N	56321.9*	60.0	08:49:04	
183.N	55875.3*	-445.7	09:18:11	
200.N	56302.9*	427.6	08:47:10	
225.N	56361.4*	58.3	08:45:36	
250.N	56339.0*	-22.4	08:44:50	
275.N	56286.6*	-52.4	08:43:21	
300.N	56368.1*	81.5	08:42:02	
325.N	56319.8*	-48.3	08:40:38	
350.N	56324.1*	4.3	08:35:23	
350.N	56321.4*	-2.7	08:39:05	
375.N	56314.0*	-6.6	08:38:12	
375.N	56313.9*	-1.7	08:38:12	
400.N	56315.9*	2.8	08:36:57	
400.N	56313.3*	-2.6	08:37:16	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 4100.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
375.S	56359.3*		07:47:58	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 4200.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
425.S	56574.4*		07:44:30	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 4300.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
475.S	56317.6*		07:41:17	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 4400.E Grid: 1. Job: 8603. Date: 86/02/20 Operator: 2.

Station	Mag Fld	Change	Time	Information
575.S	56385.4*		07:36:46	

March 3/86
→ tie in to Feb/86 survey

LINE 44+00

	CORRECTED from Mar 3/86	Δ w.r.t. Feb/86
325	55936.9	~~-111~~
350	56016.0	~~-244~~
375	318.5	+82
400	299.4	+66
425	294.3	+84
450	272.1	+89
475	238.7	+59
500	241.7	+71
525	236.8	+89
550	215.6	+85
575	213.4	~~-2~~
		625
		78.13

old base = 56237
new base = 56237 − 78
= 56159

NEVILLE CROSSY INC. VANCOUVER, B.C. 46 L

LINE 44+00

UN CORRECTED

325	56075.1
350	56155.0
375	56457.4
400	56438.7
425	56434.2
450	56412.1
475	377.8
500	381.7
525	376.0
550	355.8
575	352.9
	~~401.0~~

NEVILLE CROSBY INC. 46 L
VANCOUVER, B.C.

Corrected mag Feb 21/86

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 2700.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
150.S	56735.2		15:50:49	
125.S	56820.5	85.3	15:48:18	
100.S	56890.4	69.9	15:46:17	
75.S	56487.5	-402.9	15:42:46	
50.S	55734.1	-753.4	15:40:14	
25.S	56191.9	457.8	15:37:13	
0.	56419.3	227.4	15:34:58	
25.N	53796.3	-2623.0	15:31:48	
50.N	55978.3	2182.0	15:28:50	
75.N	55179.8	-798.5	15:26:25	
100.N	55524.1	344.3	15:22:17	
125.N	55711.1	187.0	15:18:45	
150.N	55764.8	53.7	15:14:52	
175.N	55902.3	137.5	15:10:32	
200.N	55934.4	32.1	15:08:28	
225.N	55958.4	24.0	15:06:15	
250.N	55969.6	11.2	15:04:12	
275.N	56018.6	49.0	15:01:45	
300.N	56058.4	39.8	15:00:30	
325.N	56119.8	61.4	14:56:38	
350.N	56039.9	-79.9	14:54:05	
375.N	56039.4	-.5	14:51:36	
400.N	56132.2	92.8	14:46:08	
425.N	56204.6	72.4	14:43:07	
450.N	56221.1	16.5	14:41:21	
475.N	56231.1	10.0	14:37:24	
500.N	56199.6	-31.5	14:33:08	
525.N	56184.8	-14.8	14:25:05	
550.N	56151.8	-33.0	14:21:27	
575.N	56193.2	41.4	14:18:09	
575.N	56187.8	-5.4	17:08:40	
600.N	56096.6	-91.2	17:26:26	
625.N	56236.2	139.6	17:24:48	
650.N	56216.1	-20.1	17:20:36	
675.N	56205.0	-11.1	17:17:46	
700.N	56144.5	-60.5	17:15:43	→ half cm c = -185
725.N	~~56287.1~~ 56104	144.6	17:14:12	→ 56104
750.N	56152.3	-136.8	17:12:14	
775.N	56192.7	40.4	17:11:25	
800.N	56174.0	-18.7	17:10:08	
~~825.N~~	~~56106.4~~	~~-67.6~~	~~14:15:48~~	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 2800.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
183.S	56491.9		16:07:16	
175 ~~175.S~~	56913.9	422.0	16:08:41	
150.S	58160.6	1246.7	16:09:50	
125.S	56447.8	-1712.8	16:10:47	
100.S	56482.6	34.8	16:11:54	
75.S	55841.0	-641.6	16:13:05	
50.S	55429.0	-412.0	16:14:33	
25.S	56183.5	754.5	16:16:33	
0.	56060.2	-123.3	16:17:28	
25.N	55025.5	-1034.7	16:18:21	
50.N	55707.3	681.8	16:19:11	
75.N	55975.7	268.4	16:20:12	
100.N	55955.5	-20.2	16:21:44	
125.N	56004.0	48.5	16:22:42	
150.N	56082.5	78.5	16:23:47	
175.N	56064.9	-17.6	16:24:40	
200.N	56078.6	13.7	16:25:23	
225.N	56132.0	53.4	16:27:26	
250.N	56094.5	-37.5	16:28:07	
275.N	56246.5	152.0	16:29:02	
300.N	56094.0	-152.5	16:30:36	
325.N	56164.7	70.7	16:32:02	
350.N	56180.7	16.0	16:33:30	
375.N	56158.4	-22.3	16:34:28	
400.N	56231.6	73.2	16:35:33	
425.N	56223.9	-7.7	16:37:01	
450.N	56112.8	-111.1	16:38:46	
475.N	56195.5	82.7	16:41:09	
500.N	56147.1	-48.4	16:42:42	
525.N	56187.4	40.3	16:46:38	
550.N	56220.1	32.7	16:51:36	

no pickets past 150

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3000.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
175.S	56604.5		11:55:26	
150.S	56474.1	-130.4	11:56:16	
125.S	56176.5	-297.6	11:57:01	
100.S	55990.3	-186.2	11:57:44	
75.S	55819.5	-170.8	11:59:33	
50.S	55161.0	-658.5	12:00:53	
25.S	55891.3	730.3	12:01:48	
0.	54890.3	-1001.0	12:02:38	
25.N	55612.1	721.8	12:03:39	
50.N	55854.9	242.8	12:04:23	
75.N	55976.6	121.7	12:05:14	
100.N	56034.0	57.4	12:06:19	
125.N	56126.2	92.2	12:07:22	
150.N	56066.9	-59.3	12:08:12	
175.N	56086.5	19.6	12:09:15	
200.N	56110.0	23.5	12:10:09	
225.N	56112.0	2.0	12:10:56	
250.N	56186.5	74.5	12:12:26	
275.N	56160.4	-26.1	12:13:40	
300.N	56145.3	-15.1	12:14:15	
325.N	56140.5	-4.8	12:15:10	
350.N	56183.6	43.1	12:16:09	
375.N	56187.3	3.7	12:16:52	
400.N	56177.2	-10.1	12:17:34	
425.N	56178.6	1.4	12:19:42	
450.N	56191.5	12.9	12:20:56	
475.N	56207.1	15.6	12:21:39	
500.N	56157.0	-50.1	12:22:41	
525.N	56159.2	2.2	12:23:02	
550.N	56207.4	48.2	12:23:31	
575.N	56195.9	-11.5	12:24:28	
600.N	56193.8	-2.1	12:25:41	
625.N	56171.5	-22.3	12:27:19	
650.N	56224.2	52.7	12:28:51	
675.N	56212.1	-12.1	12:29:22	
700.N	56413.7	201.6	12:29:57	
725.N	56331.6	-82.1	12:30:38	
750.N	56306.7	-24.9	12:31:31	
775.N	56240.6	-66.1	12:32:11	
800.N	56245.2	4.6	12:33:21	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3200.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.S	56425.1		11:11:14	
775.S	56152.2	-272.9	11:12:38	
750.S	56155.9	3.7	11:13:38	
725.S	56168.7	12.8	11:15:53	
700.S	56218.5	49.8	11:16:38	
675.S	56266.6	48.1	11:17:39	
650.S	56308.2	41.6	11:18:52	
625.S	56361.5	53.3	11:19:46	
600.S	56436.3	74.8	11:20:39	
575.S	56362.6	-73.7	11:21:38	
550.S	56390.2	27.6	11:22:40	
525.S	56436.4	46.2	11:23:35	
500.S	56483.2	46.8	11:24:17	
475.S	56572.9	89.7	11:25:02	
450.S	56625.4	52.5	11:26:47	
425.S	56272.1	-353.3	11:27:53	
400.S	56212.6	-59.5	11:28:52	
375.S	56288.3	75.7	11:29:48	
350.S	56328.4	40.1	11:30:43	
325.S	56638.0	309.6	11:31:29	
300.S	56056.7	-581.3	11:39:40	
275.S	55932.1	-124.6	11:40:23	
250.S	56530.0	597.9	11:41:13	
225.S	57026.6	496.6	11:42:01	
200.S	56217.3	-809.3	11:42:55	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3300.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.S	56180.9		11:04:56	
775.S	56259.6	78.7	11:04:00	
750.S	56212.9	-46.7	11:03:09	
725.S	56235.0	22.1	11:01:32	
700.S	56293.6	58.6	11:00:27	
675.S	56340.7	47.1	10:59:10	
650.S	56368.5	27.8	10:58:07	
625.S	56404.1	35.6	10:57:10	
600.S	56455.8	51.7	10:55:57	
575.S	56407.2	-48.6	10:54:41	
550.S	56405.5	-1.7	10:53:28	
525.S	56501.8	96.3	10:52:05	
500.S	56516.2	14.4	10:50:56	
475.S	56464.8	-51.4	10:49:21	
450.S	56136.8	-328.0	10:47:49	
425.S	56744.4	607.6	10:45:11	
400.S	56156.5	-587.9	10:42:49	
375.S	55057.9	-1098.6	10:39:16	
350.S	55722.3	664.4	10:36:28	
325.S	56060.2	337.9	10:35:02	
300.S	56110.3	50.1	10:26:29	
275.S	56351.3	241.0	10:25:15	
250.S	56410.9	59.6	10:24:04	
225.S	56823.5	412.6	10:22:35	
200.S	57262.2	438.7	10:21:26	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3400.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.S	56195.2		09:29:18	
775.S	56193.4	-1.8	09:36:44	
750.S	56238.9	45.5	09:37:45	
725.S	56294.4	55.5	09:39:37	
700.S	56352.0	57.6	09:41:14	
675.S	56485.8	133.8	09:42:11	
650.S	56727.7	241.9	09:42:54	
625.S	56781.2	53.5	09:43:44	
600.S	56749.0	-32.2	09:44:57	
575.S	56705.5	-43.5	09:46:58	
550.S	56615.0	-90.5	09:49:12	
525.S	56373.7	-241.3	09:50:40	
500.S	55268.9	-1104.8	09:51:39	
475.S	55959.2	690.3	09:53:05	
450.S	55765.2	-194.0	09:54:59	
425.S	55562.0	-203.2	09:56:30	
400.S	55669.3	107.3	09:58:09	
375.S	55886.7	217.4	09:59:27	
350.S	55988.2	101.5	10:00:41	
325.S	55984.4	-3.8	10:01:43	
300.S	55838.9	-145.5	10:02:49	
275.S	55912.9	74.0	10:03:46	
250.S	55807.3	-105.6	10:04:40	
225.S	55846.6	39.3	10:05:36	
200.S	55831.9	-14.7	10:06:44	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56237. *=Uncorrected Data Ser No:412233.
Line: 3500.E Grid: 1. Job: 8603. Date: 86/02/21 Operator: 2.

Station	Mag Fld	Change	Time	Information
800.S	56277.9		09:22:01	
775.S	56324.6	26.7	09:20:57	
750.S	56407.4	82.8	09:19:32	
725.S	56404.8	-2.6	09:18:36	
700.S	56343.2	-61.6	09:17:28	
675.S	56246.2	-97.0	09:16:30	
650.S	56412.6	166.4	09:14:53	
625.S	57077.5	664.9	09:13:41	
600.S	56199.9	-877.6	09:12:36	
575.S	56517.2	317.3	09:11:16	
550.S	55457.5	-1059.7	09:09:03	
525.S	55690.8	233.3	09:05:55	
500.S	55511.2	-179.6	09:00:21	
475.S	55791.9	280.7	08:54:59	
450.S	55937.4	145.5	08:54:35	
425.S	55979.0	41.6	08:52:33	
400.S	56033.2	54.2	08:50:37	
375.S	56076.0	42.8	08:49:10	
350.S	56049.2	-26.8	08:47:37	
325.S	56069.4	20.2	08:46:28	
300.S	56051.1	-18.3	08:45:28	
275.S	56079.4	28.3	08:44:10	
250.S	56110.1	30.7	08:42:51	
225.S	56125.8	15.7	08:40:58	
200.S	56148.5	22.7	08:32:54	
200.S	56150.0	1.5	08:39:10	

CORRECTED DATA, ~~APR~~ MAR 5/86

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2500.E Grid: 1. Job: 8503. Date: 86/03/04 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
5865	175.N	55815.0		16:23:26	
5817	200.N	55767.1	-47.9	16:22:22	
5876	225.N	55826.0	58.9	16:21:29	
5951	250.N	55900.7	74.7	16:20:36	
5976	275.N	55925.7	25.0	16:19:49	
5600	300.N	55950.1	24.4	16:18:32	
5631	325.N	55981.4	31.3	16:17:20	
6045	350.N	55994.7	13.3	16:15:34	
6059	375.N	56008.9	14.2	16:13:07	
6087	400.N	56036.6	27.7	16:12:02	
6117	425.N	56066.8	30.2	16:11:00	
6094	450.N	56043.5	-23.3	16:09:40	
6135	475.N	56085.4	41.9	16:08:27	
6157	500.N	56107.3	21.9	16:06:50	
6162	525.N	56112.4	5.1	16:05:33	
6137	550.N	56086.5	-25.9	16:03:34	
6169	575.N	56118.5	32.0	16:01:10	
6126	600.N	56075.6	-42.9	15:59:08	
6138	625.N	56087.5	11.9	15:57:06	
6158	650.N	56108.3	20.8	15:55:20	
6186	675.N	56136.4	28.1	15:54:12	
6146	700.N	56096.0	-40.4	15:53:12	
6140	725.N	56090.3	-5.7	15:52:06	
6218	750.N	56168.0	77.7	15:51:19	
6299	775.N	56248.5	80.5	15:49:53	
6294	800.N	56243.7	-4.8	15:49:06	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2600.E Grid: 1. Job: 8503. Date: 86/03/04 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
5858	175.N	55808.1		16:36:18	
5926	200.N	55876.0	67.9	16:37:40	
5977	225.N	55926.5	50.5	16:38:10	
6097	250.N	56047.0	120.5	16:38:36	
5999	275.N	55949.3	-97.7	16:39:00	
6044	300.N	55994.2	44.9	16:39:23	
6081	325.N	56031.0	36.8	16:41:22	
6102	350.N	56051.9	20.9	16:41:59	
6112	375.N	56062.3	10.4	16:42:32	
6113	400.N	56062.5	0.2	16:43:12	
6131	425.N	56080.9	18.4	16:43:56	
6157	450.N	56107.3	26.4	16:44:32	
6175	475.N	56124.8	17.5	16:45:11	
6189	500.N	56138.9	14.1	16:47:45	
6397	525.N	56347.1	208.2	16:53:11	
5934	550.N	55883.9	-463.2	16:53:52	
6149	575.N	56099.4	215.5	16:56:14	
6188	600.N	56138.0	38.6	16:57:37	
6185	625.N	56135.1	-2.9	16:59:07	
6202	650.N	56151.7	16.6	17:03:52	
6217	675.N	56167.3	15.6	17:04:43	
6094	700.N	56043.6	-123.7	17:07:33	
6165	725.N	56115.3	71.7	17:10:33	
6172	750.N	56121.6	6.3	17:11:17	
6186	775.N	56135.6	14.0	17:12:12	
6334	800.N	56284.4	148.8	17:13:05	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2800.E Grid: 1. Job: 8503. Date: 86/03/04 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
550	~~500~~.N	56068.1 6118		15:15:21	56220
575	~~525~~.N	56004.0 6054	64.1	15:13:45	
600	~~550~~.N	56040.8 6091	36.8	15:12:45	
625	~~575~~.N	56134.2 6184	93.4	15:10:31	
650	~~600~~.N	56063.5 6114	-70.7	15:08:05	
675	~~625~~.N	56131.6 6282	68.1	15:06:34	
700	~~650~~.N	56056.6 6107	-75.0	15:05:20	
725	~~675~~.N	56112.5 6163	55.9	15:02:52	
750	~~700~~.N	56174.9 6225	62.4	15:01:32	
775	~~725~~.N	56284.4 6334	109.5	15:00:24	
800	~~750~~.N	56228.3 6278	-56.1	14:59:11	
825	~~775~~.N	56055.5 6206	172.8	14:57:18	
850	~~800~~.N	55986.9 6037	-68.6	14:50:48	
875	~~800~~.N	56047.5 6098	60.6	14:54:42	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2900.E Grid: 1. Job: 8503. Date: 86/03/04 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
6099	775.S	56049.4		13:31:20	
6195	750.S	56145.1	95.7	13:30:11	
6035	725.S	55985.1	-160.0	13:29:35	
6067	700.S	55957.4	-27.7	13:28:58	
6062	675.S	56012.1	54.7	13:28:21	
6133	650.S	56082.8	70.7	13:27:45	
6118	625.S	56067.9	-14.9	13:27:18	
6132	600.S	56072.3	4.4	13:26:40	
6139	575.S	56089.2	16.9	13:25:10	
6185	550.S	56135.3	46.1	13:23:49	
6165	525.S	56114.5	-20.8	13:23:13	
6166	500.S	56115.8	1.3	13:20:34	
6169	475.S	56118.9	3.1	13:18:27	
6203	450.S	56153.4	34.5	13:15:58	
6200	425.S	56150.0	-3.4	13:15:00	
6236	400.S	56186.2	36.2	13:13:12	
6303	375.S	56253.2	67.0	13:08:44	
6275	350.S	56225.3	-27.9	13:07:50	
6271	325.S	56221.3	-4.0	13:07:03	
6305	300.S	56255.0	33.7	13:06:20	
6323	275.S	56274.8	19.8	13:05:45	
6332	250.S	56281.9	7.1	13:04:50	
6421	225.S	56371.0	89.1	13:04:15	
6256	200.S	56205.5	-165.5	13:03:33	
6218	175.S	56167.8	-37.7	13:02:52	
6130	150.S	56080.0	-87.8	13:01:58	
6062	125.S	56012.2	-67.8	13:01:12	
5954	100.S	55903.9	-108.3	13:00:23	
6884	75.S	56834.2	930.3	12:59:40	
6397	50.S	56346.9	-487.3	12:58:36	
5293	25.S	55242.8	-1104.1	12:55:26	
5010	0.	54960.2	-282.6	12:52:59	
5034	25.N	54984.3	24.1	12:51:00	
5673	50.N	55623.2	638.9	12:50:12	
5527	75.N	55476.6	-146.6	12:49:22	
5763	100.N	55712.5	235.9	12:47:45	
5885	125.N	55834.8	122.3	12:46:24	
6029	150.N	55979.2	144.4	12:43:58	
6149	175.N	56099.2	120.0	12:42:34	
6139	200.N	56088.8	-10.4	14:23:33	
6002	225.N	55952.2	-136.6	12:41:00	
6040	250.N	55990.4	38.2	12:37:55	
6082	275.N	56032.2	41.8	12:36:45	
6117	300.N	56066.5	34.3	12:34:38	
6071	~~300.N~~	~~56020.6~~	-45.9	12:35:40	
	~~300.N~~	~~56078.9~~	58.3	14:24:30	
6117	325.N	56067.4	-11.5	14:25:38	
6162	350.N	56112.3	44.9	14:26:15	
6271	375.N	56221.3	109.0	14:26:59	
6135	400.N	56085.3	-136.0	14:27:49	
6135	425.N	56084.5	-.8	14:30:24	
6181	450.N	56131.1	46.6	14:30:56	
6273	475.N	56222.9	91.8	14:31:39	
6108	500.N	56058.0	-164.9	14:32:19	
6107	525.N	56057.1	-.9	14:32:36	
6144	550.N	56093.7	36.6	14:34:30	
6195	575.N	56144.9	51.2	14:34:49	
6180	600.N	56130.3	-14.6	14:35:38	
6230	625.N	56179.0	48.7	14:36:49	
6191	650.N	56141.1	-37.9	14:37:24	
6199	675.N	56149.2	8.1	14:38:12	
6338	700.N	56278.1	128.9	14:39:09	
6380	725.N	56329.9	51.8	14:40:33	
6301	750.N	56251.2	-78.7	14:42:24	
6294	775.N	56244.3	-6.9	14:43:22	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 3000.E Grid: 1. Job: 8503. Date: 86/03/04 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
6098	800.S	56047.8		13:43:31	
6045	800.S	55995.4	-52.4	13:44:21	
6115	775.S	56064.9	69.5	13:44:57	
6088	750.S	56038.3	-26.6	13:45:31	
6123	725.S	56072.6	34.3	13:46:13	
6131	700.S	56080.7	8.1	13:46:54	
6146	675.S	56095.6	14.9	13:47:30	
6172	650.S	56121.6	26.0	13:48:04	
6193	625.S	56142.9	21.3	13:48:43	
6203	600.S	56153.1	10.2	13:49:18	
6112	575.S	56161.7	8.6	13:49:51	
6228	550.S	56177.8	16.1	13:50:39	
6277	525.S	56226.9	49.1	13:51:27	
6256	500.S	56206.3	-20.6	13:52:10	
6293	475.S	56243.0	36.7	13:52:39	
6266	450.S	56216.2	-26.8	13:53:18	
6311	425.S	56261.1	44.9	13:53:54	
6299	400.S	56248.8	-12.3	13:54:21	
6306	375.S	56256.4	7.6	13:55:06	
6292	350.S	56241.6	-14.8	13:55:42	
6319	325.S	56268.6	27.0	13:56:32	
6342	300.S	56292.6	24.0	13:57:01	
6396	275.S	56345.9	53.3	13:57:30	
6457	250.S	56407.4	61.5	13:58:01	
6534	225.S	56483.7	76.3	13:58:34	
6594	200.S	56544.0	60.3	13:59:01	
56605 6594	183.N	56544.3	0.3	13:59:31	

CORRECTED DATA ~~APR~~ MAR 6/86

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2500.E Grid: 1. Job: 8503. Date: 86/03/06 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
6602	200.S	56551.7		08:39:12	
6721	200.S	56671.0	119.3	08:40:13	
7030	175.S	56980.4	309.4	08:40:53	
7083	150.S	57033.1	52.7	08:41:44	
7866	125.S	57716.4	683.3	08:42:22	
9380	100.S	59330.2	1613.8	08:43:00	
7223	75.S	57173.4	-2156.8	08:43:52	
5376	50.S	55326.0	-1847.4	08:45:10	
6596	25.S	56546.4	1220.4	08:46:46	
5315	0.	55264.9	-1281.5	08:47:47	
5029	25.N	54979.3	-285.6	08:51:31	
4802	50.N	54752.0	-227.3	08:52:56	
5243	75.N	55192.9	440.9	08:53:59	
5494	100.N	55443.6	250.7	08:54:39	
5590	125.N	55540.0	96.4	08:55:17	
5885	150.N	55835.9	295.9	08:55:57	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 2600.E Grid: 1. Job: 8503. Date: 86/03/06 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
6544	175.S	56493.8		09:24:06	
6626	150.S	56576.3	82.5	09:23:11	
6778	125.S	56728.3	152.0	09:22:28	
6897	100.S	56847.3	119.0	09:21:40	
6359	75.S	56309.4	-537.9	09:20:38	
6326	50.S	56276.4	-33.0	09:18:35	
6560	25.S	56510.2	233.8	09:16:07	
5180	0.	55130.9	-1379.3	09:14:26	
5586	25.N	55535.7	404.8	09:12:39	
5010	50.N	55009.5	-526.2	09:10:26	
4579	75.N	54528.7	-480.8	09:09:25	
5249	100.N	55198.5	669.8	09:08:34	
5479	125.N	55429.1	230.6	09:07:57	
5701	150.N	55650.8	221.7	09:06:42	
5834	175.N	55783.8	133.0	09:03:07	
5783	175.N	55732.7	-51.1	09:05:03	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 3100.E Grid: 1. Job: 8503. Date: 86/03/06 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
6117	800.S	56067.4		09:55:28	
6086	775.S	56035.5	-31.9	09:55:00	
6104	750.S	56054.3	18.8	09:54:30	
6129	725.S	56078.7	24.4	09:54:00	
6139	700.S	56088.5	9.8	09:53:31	
6182	675.S	56131.5	43.0	09:52:58	
6198	650.S	56148.3	16.8	09:52:22	
6201	625.S	56151.3	3.0	09:51:53	
6227	600.S	56177.1	25.8	09:50:41	
6249	575.S	56198.5	21.4	09:50:04	
6269	550.S	56218.9	20.4	09:49:31	
6297	525.S	56247.1	28.2	09:48:48	
6318	500.S	56268.0	20.9	09:48:05	
6336	475.S	56285.5	17.5	09:47:24	
6337	450.S	56286.6	1.1	09:46:38	
6319	425.S	56269.4	-17.2	09:45:54	
6362	400.S	56312.3	42.9	09:45:04	
6147	375.S	56097.2	-215.1	10:04:42	
6293	350.S	56242.5	145.3	10:06:14	
6354	325.S	56303.5	61.0	10:06:47	
6625	300.S	56574.5	271.0	10:07:20	
6260	275.S	56209.8	-364.7	10:07:52	
6594	250.S	56544.0	334.2	10:08:29	
7106	225.S	57056.1	512.1	10:09:51	
6848	200.S	56798.1	-258.0	10:10:37	
6809	183.S	56758.8	-39.3	10:11:22	
7008	175.S	56957.6	198.8	10:11:51	
6643	150.S	56592.8	-364.8	10:12:26	
6139	125.S	56088.6	-504.2	10:13:02	
6740	100.S	56690.3	601.7	10:13:38	
8834	75.S	58784.2	2093.9	10:14:09	
4065	50.S	54015.4	-4768.8	10:15:24	
4888	25.S	54837.9	822.5	10:16:57	
5487	0.	55437.4	599.5	10:17:37	
5807	25.N	55756.7	319.3	10:18:17	
6044	50.N	55993.6	236.9	10:19:14	
6030	75.N	55979.8	-13.8	10:20:07	
6074	100.N	56024.4	44.6	10:21:04	
6037	125.N	55987.4	-37.0	10:22:07	
6079	150.N	56028.7	41.3	10:23:08	
6120	175.N	56069.9	41.2	10:24:28	
6129	200.N	56078.9	9.0	10:29:12	
6112	225.N	56062.2	-16.7	10:30:23	
6119	250.N	56069.0	6.8	10:31:11	
6171	275.N	56121.0	52.0	10:32:16	
6163	300.N	56113.1	-7.9	10:32:56	
6152	325.N	56102.0	-11.1	10:34:11	
6179	350.N	56129.0	27.0	10:35:11	
6218	375.N	56167.6	38.6	10:36:18	
6218	400.N	56168.1	0.5	10:36:51	
6107	425.N	56056.8	-111.3	10:38:38	
6143	450.N	56092.8	36.0	10:39:07	
6194	475.N	56144.1	51.3	10:41:31	
6255	500.N	56204.8	60.7	10:42:03	
6158	525.N	56107.7	-97.1	10:43:26	
6177	550.N	56127.1	19.4	10:44:16	
6210	575.N	56159.5	32.4	10:46:13	
6128	600.N	56078.4	-81.1	10:47:23	
6186	625.N	56136.1	57.7	10:48:02	
6209	650.N	56158.9	22.8	10:49:10	
6522	675.N	56272.1	113.2	10:49:56	
6470	700.N	56420.2	148.1	10:50:37	
6156	725.N	56105.6	-314.6	10:51:25	
6155	750.N	56105.4	-.2	10:52:25	
6177	775.N	56127.1	21.7	10:53:21	
6064	800.N	56014.2	-112.9	10:54:06	

SCINTREX V1.4 Magnetometer R1.4
Base Field 56159. *=Uncorrected Data Ser No:743881.
Line: 3300.E Grid: 1. Job: 8503. Date: 86/03/06 Operator: 818050.

	Station	Mag Fld	Change	Time	Information
7238	183.S	57188.4		11:57:44	
7713	175.S	57662.8	474.4	11:57:19	
6246	150.S	56195.5	-1467.3	11:56:18	
2290	125.S	52239.5	-3956.0	11:55:05	
5465	100.S	55595.6*	3356.1	11:53:13	55415.1
5964	75.S	55914.4	318.8	11:51:27	
6136	50.S	56085.6	171.2	11:48:38	
6313	25.S	56262.5	176.9	11:46:38	
6488	0.	56438.0	175.5	11:44:59	
6301	25.N	56251.3	-186.7	11:43:37	
6001	50.N	55950.9	-300.4	11:41:55	
5993	75.N	55943.0	-7.9	11:40:05	
6051	100.N	56000.5	57.5	11:38:29	
6089	125.N	56039.1	38.6	11:37:34	
6089	150.N	56039.1	0.0	11:36:30	
6105	175.N	56055.0	15.9	11:33:13	
6119	200.N	56069.1	14.1	11:31:11	
6140	225.N	56090.0	20.9	11:28:37	
6165	250.N	56115.2	25.2	11:26:35	
6225	275.N	56174.9	59.7	11:24:30	
6237	300.N	56287.4	112.5	11:22:28	
6038	325.N	55988.2	-299.2	11:21:21	
6115	350.N	56065.4	77.2	11:19:59	
6166	375.N	56115.8	50.4	11:19:01	
6131	400.N	56080.8	-35.0	11:17:52	
6151	425.N	56101.3	20.5	11:17:12	
6192	450.N	56141.5	40.2	11:16:29	
6240	475.N	56189.8	48.3	11:15:50	
6151	500.N	56100.6	-89.2	11:15:03	

52420.2
52239.5
180.7

56094.7
55914.4
180.3

$\frac{361}{2} = (-180.5)$

01/08/2021 1:41pm Transactions for 4 Inc. Tax Accounting
Period: Jan 1, 2020 - Dec 31, 2020 Minimum amount: 0.00 Show: Selected Open Items: 4.
Filter: Tax Year: 2020 Sort: Date, Amount
Page 1 Tax Year: 2020 Tax Accounting.com

Date	Amount
01/02/2020	1.00
01/02/2020	1.00
01/02/2020	1.00

CORRECTED DATA MAR 24

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:    10.E  Grid:       1.   Job:     44.  Date: 00/00/00  Operator:     44.
Station Mag Fld  Change   Time                Information
    1.N 56364.4*         00:04:10
    2.N 56162.2  -202.2 00:05:06
```

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:  3900.E  Grid:       1.   Job:     44.  Date: 86/03/24  Operator:     44.
Station Mag Fld  Change   Time                Information
 1000.S 56409.9*         03:47:34
  375.S 56098.3  -311.6 03:50:20
  350.S 56100.9     2.6 03:49:45
  325.S 56133.9    33.0 03:49:02
  300.S 56133.4    -0.5 03:48:28
```

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:  4200.E  Grid:       1.   Job:     44.  Date: 86/03/24  Operator:     44.
Station Mag Fld  Change   Time                Information
  475.S 56119.2          04:00:24
  450.S 56131.7    12.5 03:59:34
  425.S 56116.0   -15.7 03:59:00
  400.S 56149.1    33.1 03:58:25
```

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:  4400.E  Grid:       1.   Job:     44.  Date: 86/03/24  Operator:     44.
Station Mag Fld  Change   Time                Information
  600.S 56115.5          04:11:15
  575.S 56103.0   -12.5 04:10:26
  550.S 56146.1    43.1 04:09:45
  525.S 56109.4   -36.7 04:09:12
  500.S 56113.7     4.3 04:08:28
```

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:  4900.E  Grid:       1.   Job:     44.  Date: 86/03/24  Operator:     44.
Station Mag Fld  Change   Time                Information
  975.S 56253.9          03:24:31
  950.S 56299.8    45.9 03:23:26
  925.S 56270.3   -29.5 03:22:51
  900.S 56272.7     2.4 03:22:01
  875.S 56248.1   -24.6 03:21:18
  850.S 56270.0    21.9 03:20:06
  825.S 56308.3    38.3 03:19:31
  800.S 56322.6    14.3 03:18:52
  775.S 56360.7    38.1 03:18:14
  750.S 56388.8    28.1 03:17:48
  725.S 56400.5    11.7 03:17:13
  700.S 56454.3    53.8 03:16:39
  675.S 56424.9   -29.4 03:16:05
  650.S 56311.9  -113.0 03:15:27
  625.S 56337.9    26.0 03:14:58
  600.S 56359.5    21.6 03:14:26
  575.S 56525.0   165.5 03:13:57
  550.S 57253.0   728.0 03:13:29
  525.S 56671.9  -581.1 03:12:53
  500.S 56082.8  -589.1 03:07:40
  500.S 56489.1   406.3 03:12:25
  475.S 55769.3  -719.8 03:11:50
  450.S 55876.8   107.5 03:11:00
  425.S 56000.0   123.2 03:10:06
  400.S 55996.1    -3.9 03:09:06
```

NOTE:
50 gammas added to
Meat proper base station
56 56209

```
SCINTREX V1.6        Magnetometer R1.7
Base Field: 56159.    *=Uncorrected Data     Ser No:412233.
Line:  5000.E  Grid:       1.   Job:     44.  Date: 86/03/24  Operator:     44.
Station Mag Fld  Change   Time                Information
 1000.S 56091.3          02:41:10
 1000.S 56091.3     0.0 02:42:18
  975.S 56096.0     4.7 02:43:07
  950.S 56113.9    17.9 02:43:45
  925.S 56119.8     5.9 02:44:28
  900.S 56087.4   -32.4 02:45:13
  875.S 56088.6     1.2 02:45:47
  850.S 56123.2    34.6 02:46:30
  825.S 56165.5    42.3 02:47:10
  800.S 56148.3   -17.2 02:50:36
  775.S 56202.4    54.1 02:51:14
  750.S 56341.0   138.6 02:51:56
  725.S 56353.5    12.5 02:52:33
  700.S 56421.6    68.1 02:53:10
  675.S 56654.4   232.8 02:53:40
  650.S 56311.4  -343.0 02:54:12
  625.S 56960.8   649.4 02:54:50
  600.S 55724.5 -1236.3 02:55:25
  575.S 55918.8   194.3 02:55:50
  550.S 55938.0    19.2 02:56:24
  525.S 55964.9    26.9 02:57:10
  500.S 55965.0     0.1 02:57:26
```

CORRECTED DATA MAR 25

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3200.E Grid: 1. Job: 1083. Date: 86/03/~~24~~ 25 Operator: 1.

Station	Mag Fld	Change	Time	Information
200.S	56276.0		21:29:58	
1483 ~~175.S~~	56176.4	-99.6	21:28:37	
175.S	56347.8	171.4	21:30:41	
150.S	56852.6	504.8	21:31:37	
125.S	55129.8	-1722.8	21:32:14	
100.S	53370.8	-1759.0	21:32:50	
75.S	55406.4	2035.6	21:33:34	
50.S	55772.8	366.4	21:34:12	
25.S	56019.6	246.8	21:34:59	
0.	56021.7	2.1	21:35:42	
25.N	56071.3	49.6	21:36:18	
50.N	56114.7	43.4	21:37:16	
75.N	56115.0	0.3	21:37:47	
~~85.N~~	~~56116.8~~	1.8	21:39:23	
100.N	56093.5	-23.3	21:40:19	
125.N	56126.6	33.1	21:41:07	
150.N	56145.2	18.6	21:42:35	
175.N	56142.2	-3.0	21:43:18	
200.N	56137.8	-4.4	21:45:14	
225.N	56197.1	59.3	21:46:33	
250.N	56214.4	17.3	21:47:51	
275.N	56231.1	16.7	21:48:58	
300.N	56246.8	15.7	21:49:59	
325.N	56252.2	5.4	21:50:50	
350.N	56220.1	-32.1	21:51:43	
375.N	56174.9	-45.2	21:52:31	
400.N	56145.8	-29.1	21:53:17	
425.N	56175.1	29.3	21:53:56	
450.N	56115.2	-59.9	21:55:10	
475.N	56244.8	129.6	21:57:39	
500.N	56174.6	-70.2	22:00:08	
550.N N/R	56184.3	9.7	22:01:03	
575.N	56187.7	3.4	22:02:08	
600.N	56264.5	76.8	22:03:09	
625.N	56293.7	29.2	22:04:20	
650.N	56294.1	0.4	22:23:56	
675.N	56224.8	-69.3	22:24:32	
700.N	56223.6	-1.2	22:25:15	
725.N	56177.9	-45.7	22:26:00	
750.N	56129.2	-48.7	22:26:53	
775.N	56124.9	-4.3	22:27:41	
800.N	56122.7	-2.2	22:28:49	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3300.E Grid: 1. Job: 1083. Date: 86/03/~~24~~ 25 Operator: 1.

Station	Mag Fld	Change	Time	Information
575.S	57865.5		21:24:47	
375.N	56162.3	-1703.2	22:47:28	
800.N	56210.7	48.4	22:46:23	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3400.E Grid: 1. Job: 1083. Date: 86/03/~~24~~ 25 Operator: 1.

Station	Mag Fld	Change	Time	Information
175.S	55831.9		23:43:43	
150.S	55920.4	88.5	23:42:37	
125.S	56065.1	144.7	23:41:45	
100.S	56182.6	117.5	23:39:55	
75.S	56205.5	22.9	23:38:41	
50.S	56326.4	120.9	23:37:27	
25.S	56533.6	207.2	23:36:40	
0.	56333.1	-200.5	23:35:33	
25.N	55968.6	-364.5	23:24:46	
50.N	55919.0	-49.6	23:22:05	
75.N	55987.4	68.4	23:20:21	
100.N	56020.1	32.7	23:19:11	
125.N	56046.7	26.6	23:17:51	
150.N	56096.1	49.4	23:15:53	
175.N	56099.9	3.8	23:14:35	
200.N	56118.1	18.2	23:11:44	
225.N	56154.2	36.1	23:09:45	
250.N	56174.7	20.5	23:08:05	
275.N	56243.3	68.6	23:07:01	
300.N	56288.9	45.6	23:06:06	
325.N	56083.4	-205.5	23:05:17	
350.N	56096.0	12.6	23:04:34	
375.N	56170.7	74.7	23:03:44	
~~400.N~~	~~56225.3~~	54.6	22:54:55	
400.N	56167.6	-57.7	23:02:34	
425.N	56182.0	14.4	23:00:06	
450.N	56190.0	8.0	22:58:21	
475.N	56134.1	-55.9	22:57:21	
500.N	56247.0	112.9	22:56:17	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3500.E Grid: 1. Job: 1083. Date: 86/03/~~24~~ 25 Operator: 1.

Station	Mag Fld	Change	Time	Information
200.S	56220.2		23:49:37	
175.S	56267.6	47.4	23:51:33	NOTE: CLOCK SET TO 12 00 HOUR
150.S	56418.6	151.0	23:52:39	INSTEAD OF 24 HOUR CLOCK
125.S	56500.4	81.8	23:53:51	
100.S	57430.7	930.3	23:54:50	eg. 23:59:30 IS 11:59 AM
75.S	56065.6	-1365.1	23:55:45	
50.S	55630.8	-434.8	23:56:52	
25.S	55889.1	258.3	23:58:18	
0.	55992.5	103.4	23:59:30	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3500.E Grid: 1. Job: 1083. Date: 86/03/25 Operator: 1.

Station	Mag Fld	Change	Time	Information
25.N	56067.8		00:00:20	
50.N	56089.1	21.3	00:01:14	
75.N	56113.3	24.2	00:01:56	
100.N	56126.2	12.9	00:02:48	
125.N	56151.6	25.4	00:03:33	
150.N	56144.0	-7.6	00:04:12	
175.N	56187.2	43.2	00:05:02	
200.N	56185.5	-1.7	00:06:02	
225.N	56205.2	19.7	00:07:00	
250.N	56257.6	52.4	00:07:34	
275.N	56199.8	-57.8	00:08:18	
300.N	56212.3	12.5	00:09:07	
325.N	56187.1	-25.2	00:10:13	
350.N	56187.2	0.1	00:11:00	
375.N	56200.0	12.8	00:11:45	
400.N	56205.8	5.8	00:14:38	
425.N	56157.5	-48.3	00:15:55	
450.N	56267.2	109.7	00:17:02	
475.N	56237.8	-29.4	00:17:51	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 3600.E Grid: 1. Job: 1083. Date: 86/03/25 Operator: 1.

Station	Mag Fld	Change	Time	Information
425.S	56070.3		01:08:15	
400.S	56092.1	21.8	01:06:43	
375.S	56081.0	-11.1	01:05:52	
350.S	56107.9	26.9	01:04:29	
325.S	56125.2	17.3	01:03:24	OVERLAP
300.S	56101.3	-23.9	01:02:32	OF PREVIOUS DATA
275.S	56124.4	23.1	01:01:33	
250.S	56153.1	28.7	01:00:30	
225.S	56209.6	56.5	00:59:01	
200.S	56243.7	34.1	00:58:18	
175.S	56246.8	3.1	00:57:22	
150.S	56292.2	45.4	00:56:10	
125.S	56431.7	139.5	00:55:22	
100.S	56791.2	359.5	00:54:06	
75.S	56010.2	-781.0	00:52:41	
50.S	56468.2	458.0	00:48:18	
25.S	55753.2	-715.0	00:46:02	
0.	55944.8	191.6	00:44:42	
25.N	55985.4	40.6	00:43:16	
50.N	56044.5	59.1	00:42:23	
75.N	56122.8	78.3	00:41:29	
100.N	56058.9	-63.9	00:40:32	
125.N	56157.6	98.7	00:39:42	
150.N	56167.1	9.5	00:39:00	
175.N	56222.2	55.1	00:38:18	
200.N	56195.1	-27.1	00:37:29	
225.N	56082.7	-112.4	00:36:36	
250.N	56131.0	48.3	00:35:27	
275.N	56201.7	70.7	00:34:33	
300.N	56206.1	4.4	00:33:36	
325.N	56196.4	-9.7	00:32:43	
350.N	56177.6	-18.8	00:31:53	
375.N	56165.8	-11.8	00:30:32	
400.N	56166.7	0.9	00:27:47	
425.N	56211.8	45.1	00:25:45	
450.N	56197.7	-14.1	00:24:36	
475.N	56206.5	8.8	00:23:12	
500.N	56180.8	-25.7	00:20:21	
500.N	56179.2	-1.6	00:20:59	

CORRECTED DATA MAR 26

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 0. Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
0.	56209.0		13:23:06	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 900.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
175.0	56204.9		10:50:20	
150.0	56041.4	-224.2	10:24:50	
125.0	56014.0	-327.0	10:24:06	
100.0	56075.0	83.3	10:22:21	
75.0	56075.0	0.0	10:21:07	
50.0	56075.0	0.0	10:20:08	
25.0	56246.0	50.0	10:20:06	
0.	56209.7	-127.0	10:29:54	
25.W	56209.7	26.4	10:28:17	
50.W	56204.7	-122.4	10:26:21	
75.W	56236.9	-30.4	10:26:23	
100.W	56236.9	26.0	10:23:25	
125.W	56100.0	-18.0	10:22:21	
150.W	56076.7	18.4	10:22:21	
175.W	56076.1	19.2	10:22:21	
200.W	56024.0	-26.0	10:19:46	
225.W	56024.0	0.0	10:19:27	
250.W	56024.0	0.0	10:19:07	
275.W	55926.7	-48.7	10:17:14	
300.W	55926.7	0.0	10:17:02	
325.W	55926.7	0.0	10:16:51	
350.W	55926.7	0.0	10:16:41	
375.W	55926.7	0.0	10:16:31	
400.W	55926.7	0.0	10:16:21	
425.W	55926.7	0.0	10:16:11	
450.W	55926.7	0.0	10:16:01	
475.W	55926.7	0.0	10:15:51	
500.W	55926.7	0.0	10:15:41	
525.W	55926.7	0.0	10:15:31	
550.W	55926.7	0.0	10:15:21	
575.W	55926.7	0.0	10:15:11	
600.W	55926.7	0.0	10:15:01	
625.W	55926.7	0.0	10:14:51	
650.W	55926.7	0.0	10:14:41	
675.W	55926.7	0.0	10:14:31	
700.W	56300.7	0.2	09:57:32	
725.W	56209.7	-24.2	09:56:08	
750.W	56109.9	-47.0	09:55:34	
775.W	56209.7	-24.2	09:54:00	
800.W	56246.0	40.0	09:54:00	
825.W	56209.7	-40.0	09:47:15	
850.W	56141.9	-68.0	09:52:45	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1000.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
175.W	56209.0		10:42:02	
150.W	56170.4	-38.6	10:42:07	
125.W	56209.0	38.6	10:42:12	
100.W	56209.0	0.0	10:42:17	
75.W	56209.0	0.0	10:42:22	
50.W	56209.0	0.0	10:42:27	
25.W	56246.0	36.9	10:42:32	
0.	56209.7	-36.3	10:29:54	
25.E	56209.7	0.0	10:29:59	
50.E	56209.7	0.0	10:30:04	
75.E	56209.7	0.0	10:30:09	
100.E	56209.7	0.0	10:30:14	
125.E	56209.7	0.0	10:30:19	
150.E	56209.7	0.0	10:30:24	
175.E	56209.7	0.0	10:30:29	
200.E	56209.7	0.0	10:30:34	
225.E	56209.7	0.0	10:30:39	
250.E	56209.7	0.0	10:30:44	
275.E	56209.7	0.0	10:30:49	
300.E	56209.7	0.0	10:30:54	
325.E	56209.7	0.0	10:30:59	
350.E	56209.7	0.0	10:31:04	
375.E	56209.7	0.0	10:31:09	
400.E	56209.7	0.0	10:31:14	
425.E	56209.7	0.0	10:31:19	
450.E	56209.7	0.0	10:31:24	
475.E	56209.7	0.0	10:31:29	
500.E	56209.7	0.0	10:31:34	
525.E	56209.7	0.0	10:31:39	
550.E	56209.7	0.0	10:31:44	
575.E	56209.7	0.0	10:31:49	
600.E	56209.7	0.0	10:31:54	
625.E	56209.7	0.0	10:31:59	
650.E	56209.7	0.0	10:32:04	
675.E	56209.7	0.0	10:32:09	
700.E	56209.7	0.0	10:32:14	
725.E	56209.7	0.0	10:32:19	
750.E	56209.7	0.0	10:32:24	
775.E	56209.7	0.0	10:32:29	
800.E	56209.7	0.0	10:32:34	
825.E	56209.7	0.0	10:32:39	
850.E	56209.7	0.0	10:32:44	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1100.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	55908.5		12:06:42	
175.5	56186.5	-122.0	12:05:42	
150.5	56186.5	0.0	12:04:42	
125.5	56305.4	93.2	12:04:44	
100.5	56228.8	-76.6	12:03:39	
75.5	56357.0	28.2	12:02:39	
50.5	56397.2	40.2	12:00:38	
0.	56304.7	207.5	11:57:30	
25.W	56330.0	227.3	11:57:30	
50.W	56871.9	139.7	11:56:39	
75.W	56607.0	-844.9	11:55:37	
100.W	56614.5	7.5	11:52:32	
125.W	56618.0	4.1	11:51:26	
150.W	56671.6	53.6	11:50:26	
175.W	56644.9	-79.3	11:49:03	
200.W	56644.9	0.0	11:48:03	
225.W	56684.9	40.0	11:44:42	
250.W	56837.7	-52.2	11:43:53	
275.W	56184.9	73.2	11:42:58	
300.W	56174.4	-30.5	11:42:02	
325.W	56442.3	267.7	11:41:25	
350.W	55916.5	-525.8	11:40:15	
375.W	55974.6	58.1	11:39:37	
400.W	55942.0	-32.6	11:39:05	
425.W	55939.5	16.7	11:38:27	
450.W	55923.9	4.4	11:37:41	
475.W	55987.0	27.5	11:36:59	
500.W	56038.6	51.7	11:35:52	
525.W	56028.4	-10.2	11:35:06	
550.W	56028.4	-46.2	11:32:56	
575.W	56035.4	7.0	11:31:00	
600.W	56002.1	-33.3	11:29:28	
625.W	56049.7	41.6	11:28:27	
650.W	56047.1	53.4	11:25:58	
675.W	56080.5	-8.6	11:27:19	
700.W	56185.6	57.1	11:26:44	
725.W	56119.6	-32.0	11:25:54	
750.W	56124.1	10.5	11:24:44	
775.W	56128.1	4.0	11:24:04	
800.W	56035.7	-92.4	11:23:26	
800.W	56123.0	-34.9	11:23:26	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1200.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	56300.0		12:51:11	
150.5	56224.2	-56.5	12:11:24	
125.5	56224.2	25.3	12:11:47	
100.5	56342.0	84.5	12:13:21	
75.5	56421.0	79.4	12:14:07	
50.5	56460.0	127.4	12:15:07	
25.5	56460.0	0.0	12:16:07	
0.	56202.4	-257.6	12:16:51	
25.W	56081.0	-120.3	12:18:07	
50.W	56057.0	75.2	12:19:18	
75.W	56116.0	59.3	12:20:02	
100.W	56107.5	-8.8	12:21:04	
125.W	56150.5	43.0	12:22:08	
150.W	56053.7	-76.8	12:23:55	
175.W	56053.8	-19.9	12:24:04	
200.W	56049.1	15.8	12:24:09	
225.W	56083.9	14.8	12:25:41	
250.W	56101.6	17.7	12:26:29	
275.W	56101.6	0.0	12:27:01	
300.W	56101.6	0.0	12:27:33	
325.W	56057.8	97.8	12:28:19	
350.W	55973.8	-34.0	12:28:44	
375.W	55947.7	-26.1	12:29:29	
400.W	56013.1	65.4	12:29:55	
425.W	56013.1	0.0	12:30:30	
450.W	56011.3	18.9	12:31:17	
475.W	56051.0	39.7	12:32:50	
500.W	56040.7	9.7	12:33:30	
525.W	56009.2	39.5	12:34:57	
550.W	56045.5	24.7	12:34:05	
575.W	56088.8	43.3	12:34:46	
600.W	56088.8	-20.0	12:35:12	
625.W	56112.7	23.9	12:35:43	
650.W	56153.7	41.0	12:36:51	
675.W	56198.0	55.2	12:35:57	
700.W	56186.7	7.4	12:37:34	
725.W	56152.7	16.0	12:38:42	
750.W	56152.7	0.0	12:40:27	
775.W	56158.1	7.0	12:39:28	
800.W	56152.7	-5.4	12:41:23	
800.W	56038.0	-436.9	12:34:01	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1300.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	56156.0		14:05:23	
175.5	56341.7	-144.9	14:05:18	
150.5	56346.9	-14.8	13:59:16	
125.5	56313.7	-34.0	13:57:16	
100.5	56304.9	-8.8	13:58:34	
75.5	56343.0	59.3	13:57:58	
50.5	56399.0	95.2	13:56:21	
25.5	56481.0	23.0	13:56:30	
0.	56309.9	-171.7	13:55:44	
25.W	56308.8	-161.5	13:55:04	
50.W	56464.8	-144.0	13:53:57	
75.W	56637.4	-27.2	13:51:17	
100.W	56637.4	0.0	13:49:17	
125.W	56199.2	181.7	13:48:11	
150.W	56466.7	-152.5	13:47:18	
175.W	56200.4	-16.3	13:46:07	
200.W	56213.0	-16.3	13:44:20	
225.W	56197.5	95.7	13:43:54	
250.W	55968.0	-111.5	13:42:48	
275.W	56033.3	55.3	13:42:04	
300.W	55967.6	-65.7	13:41:24	
325.W	56021.1	53.5	13:41:03	
350.W	55954.5	-66.6	13:40:24	
375.W	55942.5	8.0	13:39:42	
400.W	55938.0	-4.7	13:38:58	
425.W	55938.0	0.0	13:38:14	
450.W	56062.2	21.7	13:37:54	
475.W	56099.4	91.7	13:36:07	
500.W	56060.2	-38.2	13:34:57	
525.W	56046.7	-13.5	13:33:41	
550.W	56085.8	24.7	13:32:18	
575.W	56050.5	-30.3	13:31:27	
600.W	56084.1	33.6	13:29:45	
625.W	56081.7	-2.4	13:29:57	
650.W	56118.7	49.2	13:29:09	
675.W	56118.7	-12.0	13:26:32	
700.W	56131.4	13.2	13:27:54	
725.W	56131.4	0.0	13:27:27	
750.W	56131.4	0.0	13:27:00	
775.W	56133.0	1.6	13:26:33	
800.W	56133.0	0.0	13:26:06	
800.W	56133.0	-23.0	13:24:35	
800.W	56440.8	3.6	13:23:53	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1400.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	56500.3		14:40:53	
175.5	56341.7	-144.9	14:01:18	
150.5	56346.9	-14.8	13:55:16	
125.5	56313.7	-34.0	13:57:16	
100.5	56304.9	-8.8	13:58:34	
75.5	56343.0	59.3	13:57:58	
50.5	56399.0	95.2	13:56:21	
25.5	56481.0	23.0	13:56:30	
0.	56309.9	-171.7	13:55:44	
25.W	56308.8	-161.5	13:55:04	
50.W	56464.8	-144.0	13:53:57	
75.W	56637.4	-27.2	13:51:17	
100.W	56637.4	0.0	13:49:17	
125.W	56199.2	181.7	13:48:11	
150.W	56466.7	-152.5	13:47:18	
175.W	56200.4	-16.3	13:46:07	
200.W	56213.0	-16.3	13:44:20	
225.W	56197.5	95.7	13:43:54	
250.W	55968.0	-111.5	13:42:48	
275.W	56033.3	55.3	13:42:04	
300.W	55967.6	-65.7	13:41:24	
325.W	56021.1	53.5	13:41:03	
350.W	55954.5	-66.6	13:40:24	
375.W	55942.5	8.0	13:39:42	
400.W	55938.0	-4.7	13:38:58	
425.W	55938.0	0.0	13:38:14	
450.W	56062.2	21.7	13:37:54	
475.W	56099.4	91.7	13:36:07	
500.W	56060.2	-38.2	13:34:57	
525.W	56046.7	-13.5	13:33:41	
550.W	56085.8	24.7	13:32:18	
575.W	56050.5	-30.3	13:31:27	
600.W	56084.1	33.6	13:29:45	
625.W	56081.7	-2.4	13:29:57	
650.W	56118.7	49.2	13:29:09	
675.W	56118.7	-12.0	13:26:32	
700.W	56131.4	13.2	13:27:54	
725.W	56131.4	0.0	13:27:27	
750.W	56131.4	0.0	13:27:00	
775.W	56133.0	1.6	13:26:33	
800.W	56133.0	0.0	13:26:06	
800.W	56133.0	-23.0	13:24:35	
800.W	56440.8	3.6	13:23:53	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1500.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	56500.3		14:40:53	
175.5	56341.7	-144.9	14:01:18	
150.5	56346.9	-14.8	13:55:16	
125.5	56313.7	-34.0	13:57:16	
100.5	56304.9	-8.8	13:58:34	
75.5	56343.0	59.3	13:57:58	
50.5	56399.0	95.2	13:56:21	
25.5	56481.0	23.0	13:56:30	
0.	56309.9	-171.7	13:55:44	
25.W	56308.8	-161.5	13:55:04	
50.W	56464.8	-144.0	13:53:57	
75.W	56637.4	-27.2	13:51:17	
100.W	56637.4	0.0	13:49:17	
125.W	56199.2	181.7	13:48:11	
150.W	56466.7	-152.5	13:47:18	
175.W	56200.4	-16.3	13:46:07	
200.W	56213.0	-16.3	13:44:20	
225.W	56197.5	95.7	13:43:54	
250.W	55968.0	-111.5	13:42:48	
275.W	56033.3	55.3	13:42:04	
300.W	55967.6	-65.7	13:41:24	
325.W	56021.1	53.5	13:41:03	
350.W	55954.5	-66.6	13:40:24	
375.W	55942.5	8.0	13:39:42	
400.W	55938.0	-4.7	13:38:58	
425.W	55938.0	0.0	13:38:14	
450.W	56062.2	21.7	13:37:54	
475.W	56099.4	91.7	13:36:07	
500.W	56060.2	-38.2	13:34:57	
525.W	56046.7	-13.5	13:33:41	
550.W	56085.8	24.7	13:32:18	
575.W	56050.5	-30.3	13:31:27	
600.W	56084.1	33.6	13:29:45	
625.W	56081.7	-2.4	13:29:57	
650.W	56118.7	49.2	13:29:09	
675.W	56118.7	-12.0	13:26:32	
700.W	56131.4	13.2	13:27:54	
725.W	56131.4	0.0	13:27:27	
750.W	56131.4	0.0	13:27:00	
775.W	56133.0	1.6	13:26:33	
800.W	56133.0	0.0	13:26:06	
800.W	56133.0	-23.0	13:24:35	
800.W	56440.8	3.6	13:23:53	

SCINTREX V1.6 Magnetometer #1.7
Base Field: 56209. #=Uncorrected Data Ser No:412233.
Line: 1600.E Grid: 1. Job: 8603. Date: 86/03/26 Operator: 1.

Station	Mag Fld	Change	Time	Information
183.5	56305.0		15:33:53	
175.5	56497.2	192.2	15:33:57	
150.5	56389.2	-423.9	15:34:47	
125.5	56954.4	118.1	15:35:14	
100.5	56836.3	-118.1	15:36:14	
75.5	56944.4	493.2	15:34:59	
50.5	5999.2	49.8	15:37:30	
25.5	56836.3	79.0	15:38:11	
0.	56260.3	-17.9	15:38:49	
25.W	56101.2	49.9	15:39:32	
50.W	56058.7	-42.5	15:40:16	
75.W	56105.8	51.7	15:53:53	
100.W	56111.7	1.1	15:41:51	
125.W	56023.7	-8.7	15:42:15	
150.W	55981.6	-122.2	15:42:52	
175.W	56053.3	73.2	15:43:37	
200.W	56001.0	-52.0	15:44:09	
225.W	56001.0	0.0	15:44:41	
250.W	56019.9	-8.8	15:45:50	
275.W	56029.9	19.0	15:46:39	
300.W	56043.8	13.9	15:52:33	
325.W	56049.5	5.7	15:48:05	
350.W	56047.5	-2.0	15:48:42	
375.W	56007.7	50.2	15:49:38	
400.W	56003.6	-4.1	15:50:12	
425.W	56092.4	-1.1	15:51:25	
475.W	56129.9	16.7	15:52:52	
500.W	56123.4	14.3	15:53:08	
525.W	56142.1	18.7	15:54:01	
550.W	56132.4	-10.7	15:54:17	
575.W	56132.4	0.0	15:54:33	
600.W	56135.2	2.8	15:55:35	
625.W	56228.2	93.0	15:56:18	
650.W	56236.9	8.7	15:56:45	
675.W	56245.6	8.7	15:57:51	
700.W	56235.2	-41.4	15:58:35	
725.W	56117.9	-89.4	15:59:29	
750.W	56128.1	10.2	16:00:05	
775.W	56220.1	92.0	16:01:07	

CORRECTED DATA MAR 27

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 4500.E Grid: 1. Job: 8603. Date: 86/03/27 Operator: 1.

Station	Mag Fld	Change	Time	Information
1000.S	56177.4		09:59:12	
975.S	56162.9	-14.5	09:59:59	
950.S	56145.1	-17.8	10:00:40	
925.S	56128.7	-16.4	10:01:20	
900.S	56137.2	8.5	10:02:03	
875.S	56134.8	-2.4	10:02:51	
850.S	56127.9	-6.9	10:03:35	
825.S	56130.5	2.6	10:04:24	
800.S	56115.9	-14.6	10:04:56	
775.S	56167.6	51.7	10:06:01	
750.S	56093.2	-74.4	10:06:50	
725.S	56147.4	54.2	10:07:28	
700.S	56127.3	-20.1	10:08:15	
675.S	56151.7	24.4	10:08:53	
650.S	56145.3	-6.4	10:09:25	
625.S	56197.5	52.2	10:10:03	
600.S	56344.9	147.4	10:10:43	
575.S	56435.8	90.9	10:11:23	
550.S	56196.6	-239.2	10:12:06	
525.S	56215.6	19.0	10:12:43	
500.S	56213.7	-1.9	10:13:17	
475.S	56235.4	21.7	10:13:54	
450.S	56306.6	71.2	10:14:40	
425.S	56341.5	34.9	10:15:17	
400.S	56736.6	395.1	10:15:56	
375.S	56704.0	-32.6	10:16:38	
350.S	55816.2	-887.8	10:17:39	
325.S	55969.9	153.7	10:18:20	
300.S	56066.4	96.5	10:19:19	
275.S	56145.9	79.5	10:20:05	
250.S	56156.5	10.6	10:20:50	
225.S	56164.6	8.1	10:21:41	
200.S	56121.7	-42.9	10:22:08	
1+83 S ~~175.S~~	56128.1	6.4	10:22:35	
1+75 S ~~150.S~~	56194.5	66.4	10:24:29	
150.S	56138.1	-56.4	10:25:26	
125.S	56232.8	94.7	10:26:08	
100.S	56218.0	-14.8	10:26:37	
75.S	56231.7	13.7	10:27:05	
50.S	56187.9	-43.8	10:27:51	
25.S	56167.2	-20.7	10:28:27	
0.	56148.9	-18.3	10:36:54	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 4600.E Grid: 1. Job: 8603. Date: 86/03/27 Operator: 1.

Station	Mag Fld	Change	Time	Information
1000.S	56105.1		09:57:43	
975.S	56069.9	-35.2	09:53:01	
950.S	56097.5	27.6	09:51:32	
925.S	56124.8	27.3	09:50:40	
900.S	56129.0	4.2	09:49:51	
875.S	56118.8	-10.2	09:48:29	
850.S	56126.9	8.1	09:47:24	
825.S	56142.6	15.7	09:45:45	
800.S	56028.7	-113.9	09:44:37	
750.S	56187.4	158.7	10:58:43	
725.S	56167.5	-19.9	10:58:00	
700.S	56188.9	21.4	10:57:03	
675.S	56175.9	-13.0	10:56:24	
650.S	56157.0	-18.9	10:55:37	
625.S	56151.7	-5.3	10:54:48	
600.S	56149.6	-2.1	10:54:08	
575.S	56181.9	32.3	10:53:23	
550.S	56171.9	-10.0	10:52:25	
525.S	56196.0	24.1	10:51:39	
500.S	56235.9	39.9	10:50:53	
475.S	56293.5	57.6	10:49:45	
450.S	56372.1	78.6	10:48:54	
425.S	56492.6	120.5	10:47:51	
400.S	56769.4	276.8	10:47:02	
375.S	55875.8	-893.6	10:45:55	
350.S	55787.0	-88.8	10:44:02	
325.S	55973.4	186.4	10:42:58	
300.S	56079.5	106.1	10:42:21	
275.S	56101.2	21.7	10:41:46	
250.S	56036.7	-64.5	10:41:10	
225.S	56080.6	43.9	10:40:21	
200.S	56098.8	18.2	10:39:47	
183.S	56137.8	39.0	10:38:13	
775.N	56241.2	103.4	09:41:54	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 4700.E Grid: 1. Job: 8603. Date: 86/03/27 Operator: 1.

Station	Mag Fld	Change	Time	Information
1000.S	56138.2		09:18:54	
975.S	56090.9	-47.3	09:20:05	
950.S	56180.9	90.0	09:21:40	
925.S	56025.8	-155.1	09:23:15	
900.S	56048.5	22.7	09:24:22	
875.S	56162.8	114.3	09:25:07	
850.S	56183.5	20.7	09:26:15	
825.S	56085.8	-97.7	09:26:56	
800.S	56080.6	-5.2	09:27:40	
775.S	56173.5	92.9	09:28:21	
750.S	56102.9	-70.6	09:28:59	
725.S	56128.5	25.6	09:29:44	
700.S	56096.3	-32.2	09:30:28	
675.S	55943.2	-153.1	09:31:04	
650.S	55990.3	47.1	08:18:29	
650.S	56160.8	170.5	08:21:04	
650.S	56190.5	29.7	09:40:44	
625.S	56180.7	-9.8	08:21:45	
600.S	56193.0	12.3	08:22:22	
575.S	56229.7	36.7	08:23:11	
550.S	56275.9	46.2	08:24:09	
525.S	56367.9	92.0	08:25:03	
500.S	56356.8	-11.1	08:25:41	
475.S	57944.0	1587.2	08:26:12	
450.S	55725.1	-2218.9	08:26:53	
425.S	55979.7	254.6	08:32:43	
400.S	56174.1	194.4	08:33:50	
375.S	56101.7	-72.4	08:34:33	
350.S	56142.2	40.5	08:35:35	
325.S	56114.2	-28.0	08:36:22	
300.S	56038.6	-75.6	08:36:52	
275.S	56100.6	62.0	08:37:32	
250.S	56156.4	55.8	08:38:13	
225.S	56158.3	1.9	08:38:42	
200.S	56116.8	-41.5	08:39:17	
175.S	56143.4	26.6	08:42:21	

SCINTREX V1.6 Magnetometer R1.7
Base Field: 56209. *=Uncorrected Data Ser No:412233.
Line: 4800.E Grid: 1. Job: 8603. Date: 86/03/27 Operator: 1.

Station	Mag Fld	Change	Time	Information
1000.S	56180.1		09:17:28	
975.S	55998.5	-181.6	09:09:47	
950.S	56135.4	136.9	09:08:25	
925.S	56012.2	-123.2	09:07:36	
900.S	55987.3	-24.9	09:06:14	
875.S	56038.3	51.0	09:05:29	
850.S	56050.6	12.3	09:04:47	
825.S	56040.3	-10.3	09:03:52	
800.S	56122.3	82.0	09:03:13	
775.S	56272.1	149.8	09:02:28	
750.S	56267.7	-4.4	09:01:48	
725.S	56276.2	8.5	09:01:08	
700.S	56246.3	-29.9	09:00:32	
675.S	56239.9	-6.4	08:59:59	
650.S	56241.6	1.7	08:59:26	
625.S	56282.1	40.5	08:58:51	
600.S	56287.6	5.5	08:58:23	
575.S	56306.7	19.1	08:57:57	
550.S	56320.3	13.6	08:57:31	
525.S	56587.5	267.2	08:57:00	
500.S	57460.5	873.0	08:56:22	
475.S	56608.3	-852.2	08:55:52	
450.S	55914.9	-693.4	08:55:16	
425.S	55908.0	-6.9	08:54:16	
400.S	55959.9	51.9	08:52:03	
375.S	56187.4	227.5	08:50:21	
350.S	56175.0	-12.4	08:49:31	
325.S	56140.7	-34.3	08:48:30	
300.S	56050.1	-90.6	08:47:52	
275.S	55963.4	-86.7	08:47:11	
250.S	56074.0	110.6	08:46:32	
225.S	56056.4	-17.6	08:45:51	
200.S	56101.0	44.6	08:45:11	
175.S	56109.6	8.6	08:44:25	