

842093  
 Wayside  
 M577  
 1988

EDA OMNI-IV Tie-line MAG Ser #135868  
 TOTAL FIELD DATA (Uncorrected)  
 Date: 29 JUL 88  
 Operator: 3456  
 Reference field: 56800.0  
 Datum subtracted: 0.0  
 Records: 185  
 Bat: 17.8 Volt Lithium: 3.48 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/29 19:48:05

#1 64833.6 78. 0.0 11:10:36 32

Line:	1050	Date:	29 JUL 88	#2
POSITION	FIELD	ERR	DRIFT	TIME DS
700	52137.6	60.	0.0	11:11:12 21
6875	42851.2	45.	0.0	11:12:28 32
675	54505.1	40.	0.0	11:13:08 33
6625	42902.2	52.	0.0	11:13:54 32
650	38269.9	34.	0.0	11:14:44 31
6375	38972.7	33.	0.0	11:15:53 22
625	24519.4	22.	0.0	11:17:11 32
6125	28110.6	22.	0.0	11:17:49 33
600	22967.6	20.	0.0	11:18:55 21
5875	22631.5	22.	0.0	11:20:05 22
575	28344.0	28.	0.0	11:20:45 32
5625	29886.2	6.8	0.0	11:21:35 52
550	25375.1	22.	0.0	11:22:11 22
5375	21331.8	23.	0.0	11:23:22 32
525	26381.2	25.	0.0	11:23:56 22
5125	26502.9	31.	0.0	11:25:11 32
500	22092.2	26.	0.0	11:26:11 22
4875	28299.2	28.	0.0	11:27:18 22
475	24652.3	21.	0.0	11:28:16 32
4625	23435.1	25.	0.0	11:30:26 22
450	29809.2	31.	0.0	11:31:38 32
4375	24504.8	21.	0.0	11:32:45 32
425	30685.6	15.	0.0	11:33:48 42
4125	24796.0	22.	0.0	11:35:06 22
400	20203.1	21.	0.0	11:36:05 32
3875	17798.6	15.	0.0	11:36:59 22
375	24010.5	20.	0.0	11:37:39 32
3625	21164.2	23.	0.0	11:38:29 22
350	19854.5	19.	0.0	11:39:23 21
3375	24889.3	14.	0.0	11:41:01 42
325	29679.5	16.	0.0	11:41:48 42
3125	24059.9	21.	0.0	11:42:58 22
300	24447.7	27.	0.0	11:43:57 33
2875	19378.2	20.	0.0	11:45:18 22
275	19099.7	16.	0.0	11:45:59 22
2625	23189.0	20.	0.0	11:47:38 22
250	31005.7	32.	0.0	11:48:36 32
2375	23839.0	22.	0.0	11:49:47 22
225	19311.0	20.	0.0	11:50:27 22
2125	18879.5	16.	0.0	11:51:28 23
200	19450.6	16.	0.0	11:52:34 22
1875	19173.3	16.	0.0	11:53:38 22
175	24389.0	21.	0.0	11:54:40 32
1625	31362.0	34.	0.0	11:55:26 32
150	24259.3	22.	0.0	11:57:07 21
1375	31800.1	34.	0.0	11:58:02 22
125	27401.2	25.	0.0	11:59:12 22
1125	28435.9	19.	0.0	12:02:16 22
100	26933.7	24.	0.0	12:03:16 22
875	22002.2	26.	0.0	12:04:47 22
75	26436.4	26.	0.0	12:06:23 32
625	33072.2	16.	0.0	12:07:39 42
50	27153.4	27.	0.0	12:08:58 32
375	21473.1	26.	0.0	12:09:26 22
25	21763.0	20.	0.0	12:10:20 22
125	19313.7	18.	0.0	12:11:00 22
0	20004.6	17.	0.0	12:11:41 22

Line:	1000	Date:	29 JUL 88	#59
POSITION	FIELD	ERR	DRIFT	TIME DS
125	18711.4	17.	0.0	13:23:52 32
25	24052.6	20.	0.0	13:25:04 32
375	25332.9	26.	0.0	13:27:19 21
50	19598.0	22.	0.0	13:32:21 22
625	19697.0	16.	0.0	13:35:03 31
75	24433.3	20.	0.0	13:36:07 32
875	31068.3	32.	0.0	13:37:17 32
100	24543.9	23.	0.0	13:39:43 22
1125	20269.5	22.	0.0	13:41:10 32
125	21379.2	19.	0.0	13:42:21 32
1375	26430.0	19.	0.0	13:43:36 32
150	21554.6	26.	0.0	13:45:37 21
1625	19725.1	18.	0.0	13:47:24 22
175	23796.0	19.	0.0	13:48:31 32
1875	24402.1	25.	0.0	13:50:29 32
200	29679.4	14.	0.0	13:51:58 42
2125	24941.3	21.	0.0	13:53:57 23
225	30863.5	11.	0.0	13:55:04 43
2375	24422.4	22.	0.0	13:57:04 32
250	31199.3	17.	0.0	13:58:03 43
2625	25894.2	23.	0.0	13:59:41 22
275	24597.9	20.	0.0	14:00:52 32
2875	20086.4	21.	0.0	14:02:00 22
300	27061.4	24.	0.0	14:03:02 32
3125	22532.5	27.	0.0	14:03:55 22
325	19364.4	18.	0.0	14:05:18 22
3375	19639.4	16.	0.0	14:06:58 22
350	23858.0	20.	0.0	14:08:00 32
3625	30352.0	20.	0.0	14:09:59 32
375	24660.2	22.	0.0	14:09:58 31
3875	18806.1	21.	0.0	14:11:16 22
400	28443.1	17.	0.0	14:12:09 22
4125	16834.1	15.	0.0	14:13:00 22
425	19571.2	16.	0.0	14:13:59 31
4375	19495.4	16.	0.0	14:15:24 22
450	24410.9	20.	0.0	14:19:47 33
4625	25395.2	27.	0.0	14:21:00 32
475	19690.0	22.	0.0	14:22:16 22
4875	23545.4	20.	0.0	14:23:39 31
500	21123.5	22.	0.0	14:24:53 31
5125	21049.1	20.	0.0	14:26:27 32
525	26890.0	20.	0.0	14:28:05 32
5375	21924.9	25.	0.0	14:29:16 22
550	28325.3	27.	0.0	14:30:22 32
5625	23586.9	19.	0.0	14:31:17 21
575	31114.3	32.	0.0	14:32:02 32
5875	23377.5	22.	0.0	14:32:49 22

EDA OMNI-IV Tie-line MAG Ser #25014

BASESTATION DATA

Date: 28 JUL 88

Operator: 4567

Reference field: 57500.0

Datum subtracted: 0.0

Records: 19

Bat: 17.4 Volt Lithium: 3.36 Volt

Last time update: 7/25 9:56:00

Start of Print: 7/28 20:50:17

Base stn. Pos: 0+20 N Line: 0+01 E

TIME	FIELD	CHANGE	DRIFT	RECORD
13:33:27	56970.4	-2931.8	-529.6	#1
13:34:40	56970.2	-0.2	-529.8	#2
13:34:50	56970.2	0.0	-529.8	#3
13:35:15	56970.4	0.2	-529.6	#4
13:58:15	56972.5	2.1	-527.5	#5
14:05:15	56973.7	1.2	-526.3	#6
14:20:15	56974.0	0.3	-526.0	#7
14:35:15	56972.1	-1.9	-527.9	#8
14:50:15	56970.9	-1.2	-529.1	#9
15:05:15	56974.6	3.7	-525.4	#10
15:20:15	56985.0	10.4	-515.0	#11
15:35:15	56985.2	0.2	-514.8	#12
15:50:15	56982.5	-2.7	-517.5	#13
16:05:15	56983.9	1.4	-516.1	#14
16:20:15	56992.0	8.1	-508.0	#15
16:35:15	56997.2	5.2	-502.8	#16
16:50:15	57003.7	6.5	-496.3	#17
16:56:00	57005.9	2.2	-494.1	#18
16:56:07	57006.2	0.3	-493.8	#19

EDA OMNI-IV Tie-line MAG Ser #135060  
 TOTAL FIELD DATA (Base stn. corrected)  
 Date: 28 JUL 88  
 Operator: 3456  
 Reference field: 57500.0  
 Datum subtracted: 0.0  
 Records: 37  
 Bat: 17.7 Volt Lithium: 3.50 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/28 19:55:22

Base stn. Pos: 20 Line: 1  
 Last time update: 7/25 9:56:00  
 Start of Print: 7/28 20:52:40

Line:	900	Date:	28 JUL 88	#1
POSITION	FIELD	ERR	DRIFT	TIME DS
1	24250.7	21.	-526.2	14:12:20 32
13	21791.9	22.	-526.2	14:14:17 21
13	22613.9	20.	-526.1	14:21:09 22
13	23226.9	21.	-526.3	14:23:05 22
25	19245.0	18.	-526.4	14:24:01 21
375	21216.1	17.	-526.6	14:25:23 32
50	21698.4	19.	-526.0	14:26:59 32
625	22368.3	20.	-526.9	14:28:06 21
75	27502.5	26.	-527.1	14:29:20 32
875	22619.1	25.	-527.3	14:30:50 31
100	29351.0	20.	-527.0	14:34:40 32
1125	24952.7	20.	-527.9	14:36:01 31
125	20770.9	21.	-528.0	14:37:16 31
1375	27225.6	24.	-528.3	14:40:21 22
150	22991.2	26.	-528.4	14:42:01 32
1625	20109.2	27.	-528.5	14:42:59 32
175	23040.0	20.	-528.5	14:43:50 32
1875	20520.0	20.	-528.6	15:00:42 33
200	33666.1	40.	-528.5	15:00:52 32
2125	27574.6	26.	-528.5	15:00:59 32
225	22103.0	26.	-525.0	15:03:57 22
2375	26303.0	25.	-525.4	15:05:14 32
250	33495.3	13.	-524.0	15:06:06 42
2625	27523.5	26.	-524.2	15:07:03 22
275	23212.2	26.	-523.7	15:07:49 22
2875	17367.0	16.	-523.0	15:08:49 22
300	19340.0	16.	-521.0	15:10:31 21
3125	19963.3	16.	-520.6	15:12:19 22
325	19785.0	17.	-520.0	15:13:06 22
3375	31703.7	34.	-518.7	15:15:02 32
350	26300.6	24.	-517.0	15:16:10 22
3625	34331.4	19.	-517.2	15:17:11 42
375	27295.4	26.	-516.0	15:18:52 31
3875	33454.3	24.	-515.2	15:20:05 42
400	20525.5	26.	-515.0	15:21:32 22
4125	24776.7	20.	-515.0	15:22:38 22
425	21527.9	22.	-515.0	15:22:44 22

Checksum Error! Record #38

Line:	0	Date:	28 JUL 88	#38
POSITION	FIELD	ERR	DRIFT	TIME DS
0	0.0	.00	0.0	0:00:00 0
	0.0			

EDA OMNI-IV Tie-line MAG Ser #135060  
 TOTAL FIELD DATA (uncorrected)  
 Date: 28 JUL 88  
 Operator: 3455  
 Reference field: 56800.0  
 Datum subtracted: 0.0  
 Records: 37  
 Bat: 17.7 Volt Lithium: 3.50 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/28 19:45:43

Line:	900	Date:	28 JUL 88	#1
POSITION	FIELD	ERR	DRIFT	TIME DS
1	23732.5	21.	0.0	14:12:20 32
13	21265.7	22.	0.0	14:14:17 21
13	22087.8	20.	0.0	14:21:09 22
13	22700.6	21.	0.0	14:23:05 22
25	18718.6	18.	0.0	14:24:01 21
375	20689.5	17.	0.0	14:25:23 32
50	21171.6	19.	0.0	14:26:59 32
625	21841.4	20.	0.0	14:28:06 21
75	26975.4	26.	0.0	14:29:28 32
875	22091.8	25.	0.0	14:30:58 31
100	20023.2	20.	0.0	14:34:40 32
1125	24424.8	20.	0.0	14:36:01 31
125	20242.9	21.	0.0	14:37:16 31
1375	26697.3	24.	0.0	14:40:21 22
150	22462.8	26.	0.0	14:42:01 32
1625	27588.7	27.	0.0	14:42:59 32
175	22520.3	20.	0.0	14:43:50 32
1875	27993.4	20.	0.0	15:00:42 33
200	33139.6	40.	0.0	15:00:52 32
2125	27048.1	26.	0.0	15:00:59 32
225	21577.2	26.	0.0	15:03:57 22
2375	25778.4	25.	0.0	15:05:14 32
250	32970.5	13.	0.0	15:06:06 42
2625	26999.3	26.	0.0	15:07:03 22
275	22688.5	26.	0.0	15:07:49 22
2875	16844.0	16.	0.0	15:08:49 22
300	18826.2	16.	0.0	15:10:31 21
3125	19442.7	16.	0.0	15:12:19 22
325	19265.8	17.	0.0	15:13:06 22
3375	31185.0	34.	0.0	15:15:02 32
350	25062.8	24.	0.0	15:16:18 22
3625	33014.2	19.	0.0	15:17:11 42
375	26779.4	26.	0.0	15:18:52 31
3875	32939.1	24.	0.0	15:20:05 42
400	20010.5	26.	0.0	15:21:32 22
4125	24261.7	20.	0.0	15:22:38 22
425	21012.9	22.	0.0	15:22:44 22

EDF

EDA OMNI-IV Tie-line MAG Ser #135060  
 TOTAL FIELD DATA (uncorrected)  
 Date: 30 JUL 88  
 Operator: 3456  
 Reference field: 56800.0  
 Datum subtracted: 0.0  
 Records: 55  
 Bat: 17.7 Volt Lithium: 3.50 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/31 13:13:46

Line:	1050	Date:	30 JUL 88	#1
POSITION	FIELD	ERR	DRIFT	TIME DS
0	19184.2	20.	0.0	14:55:03 22
125	19626.8	17.	0.0	15:00:47 32
25	15516.3	12.	0.0	15:02:24 21
375	19365.6	17.	0.0	15:03:04 22
50	18660.9	16.	0.0	15:04:16 22
625	19994.6	17.	0.0	15:05:03 22
75	24640.2	21.	0.0	15:05:43 32
875	19680.3	20.	0.0	15:06:41 22
100	15103.6	13.	0.0	15:07:51 22
1125	23278.7	14.	0.0	15:08:32 31
125	24793.7	20.	0.0	15:09:19 32
1375	20121.0	21.	0.0	15:10:01 32
150	26417.9	12.	0.0	15:10:58 43
1625	22434.7	24.	0.0	15:11:39 21
175	28195.6	27.	0.0	15:12:27 32
1875	26123.6	21.	0.0	15:13:07 22
200	21812.3	25.	0.0	15:14:40 21
2125	22031.1	21.	0.0	15:15:41 31
225	24686.7	24.	0.0	15:17:08 22
2375	19808.4	21.	0.0	15:18:05 22
250	30110.2	32.	0.0	15:20:23 32
2625	24837.6	22.	0.0	15:21:32 22
275	23926.6	26.	0.0	15:22:37 22
2875	20283.6	21.	0.0	15:23:34 22
300	21124.1	19.	0.0	15:24:32 32
3125	26226.6	24.	0.0	15:26:04 32
325	22881.0	26.	0.0	15:27:43 21
3375	30113.7	31.	0.0	15:28:33 32
350	32910.4	33.	0.0	15:29:15 22

Line:	1000	Date:	30 JUL 88	#30
POSITION	FIELD	ERR	DRIFT	TIME DS
325	26359.8	25.	0.0	15:56:18 22
3125	20771.5	24.	0.0	15:59:29 32
300	21752.9	18.	0.0	16:00:28 31
2875	20010.2	11.	0.0	16:01:33 42
275	25117.3	21.	0.0	16:02:24 32
2625	31029.3	8.7	0.0	16:03:35 52
250	25150.1	23.	0.0	16:04:28 22
2375	20445.4	23.	0.0	16:06:21 22
225	20975.8	18.	0.0	16:07:10 22
2125	20327.3	18.	0.0	16:08:53 31
200	21037.6	15.	0.0	16:10:16 32
1875	26310.6	25.	0.0	16:11:53 32
175	33550.1	20.	0.0	16:14:25 42
1625	25962.2	26.	0.0	16:16:06 22
150	27601.5	31.	0.0	16:16:59 22
1375	22189.7	27.	0.0	16:18:19 21
125	27200.9	14.	0.0	16:20:11 42
1125	22059.1	27.	0.0	16:21:24 32
100	17996.8	17.	0.0	16:22:52 22
875	19783.9	16.	0.0	16:24:06 22
75	19119.3	16.	0.0	16:25:20 22
625	23649.0	14.	0.0	16:26:38 42
50	31321.8	32.	0.0	16:27:28 32
375	24280.0	22.	0.0	16:28:25 22
25	20621.6	22.	0.0	16:29:14 23
125	21006.1	19.	0.0	16:30:19 32

EDA OMNI-IV Tie-line MAG Ser #25014  
 BASESTATION DATA  
 Date: 30 JUL 88  
 Operator: 4567  
 Reference field: 57500.0  
 Datum subtracted: 0.0  
 Records: 34  
 Bat: 17.4 Volt Lithium: 3.36 Volt  
 Last time update: 7/29 10:01:00  
 Start of Print: 7/31 13:21:15

Base stn. Pos: 20 Line: 1

TIME	FIELD	CHANGE	DRIFT	RECORD
14:06:53	58971.7	-18.7	-528.3	#1
14:11:53	58973.7	2.0	-526.3	#2
14:16:53	58975.0	1.3	-525.0	#3
14:21:53	58976.5	1.5	-523.5	#4
14:26:53	58977.7	1.2	-522.3	#5
14:31:53	58978.3	0.6	-521.7	#6
14:36:53	58978.4	0.1	-521.6	#7
14:41:53	58979.0	1.4	-520.2	#8
14:46:53	58981.0	2.0	-518.2	#9
14:51:53	58983.4	1.6	-516.6	#10
14:56:53	58985.4	2.0	-514.6	#11
15:01:53	58986.3	0.9	-513.7	#12
15:06:53	58987.6	1.3	-512.4	#13
15:11:53	58989.3	1.7	-510.7	#14
15:16:53	58990.5	1.2	-509.5	#15
15:21:53	58991.0	0.5	-509.0	#16
15:26:53	58991.7	0.7	-508.3	#17
15:31:53	58994.4	2.7	-505.6	#18
15:36:53	58996.1	1.7	-503.9	#19
15:41:53	58997.3	1.2	-502.7	#20
15:46:53	58998.1	0.8	-501.9	#21
15:51:53	58998.2	0.1	-501.8	#22
15:56:53	58997.0	-0.4	-502.2	#23
16:01:53	58998.4	0.6	-501.6	#24
16:06:53	58997.7	-0.7	-502.3	#25
16:11:53	58997.3	-0.4	-502.7	#26
16:16:53	58996.7	-0.6	-503.3	#27
16:21:53	58995.6	-1.1	-504.4	#28
16:26:53	58994.0	-1.6	-506.0	#29
16:31:53	58992.3	-1.7	-507.7	#30
16:36:53	58992.7	0.4	-507.3	#31
16:41:53	58993.4	0.7	-506.6	#32
16:46:53	58992.5	-0.9	-507.5	#33
16:47:10	58992.0	0.3	-507.2	#34

EDA OMNI-IV Tie-line MAG Ser #135060  
 TOTAL FIELD DATA (Tieline corrected)  
 Date: 30 JUL 88  
 Operator: 3456  
 Reference field: 56800.0  
 Datum subtracted: 0.0  
 Records: 55  
 Bat: 17.7 Volt Lithium: 3.50 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/31 13:18:20

Line:	1050	Date:	30 JUL 88	#1
POSITION	FIELD	ERR	DRIFT	TIME DS
0	19184.2	20.	0.0	14:55:03 22
125	19626.8	17.	0.0	15:00:47 32
25	15516.3	12.	0.0	15:02:24 21
375	19365.6	17.	0.0	15:03:04 22
50	18660.9	16.	0.0	15:04:16 22
625	19994.6	17.	0.0	15:05:03 22
75	24640.2	21.	0.0	15:05:43 32
875	19680.3	20.	0.0	15:06:41 22
100	15103.6	13.	0.0	15:07:51 22
1125	23278.7	14.	0.0	15:08:32 31
125	24793.7	20.	0.0	15:09:19 32
1375	20121.0	21.	0.0	15:10:01 32
150	26417.9	12.	0.0	15:10:58 43
1625	22434.7	24.	0.0	15:11:39 21
175	28195.6	27.	0.0	15:12:27 32
1875	26123.6	21.	0.0	15:13:07 22
200	21812.3	25.	0.0	15:14:40 21
2125	22031.1	21.	0.0	15:15:41 31
225	24686.7	24.	0.0	15:17:08 22
2375	19800.4	21.	0.0	15:18:05 22
250	30110.2	32.	0.0	15:20:23 32
2625	24837.6	22.	0.0	15:21:32 22
275	23926.6	26.	0.0	15:22:37 22
2875	20203.6	21.	0.0	15:23:34 22
300	21124.1	19.	0.0	15:24:32 32
3125	26226.6	24.	0.0	15:26:04 32
325	22001.0	26.	0.0	15:27:43 21
3375	30113.7	31.	0.0	15:28:33 32
350	32910.4	33.	0.0	15:29:15 22

Line:	1000	Date:	30 JUL 88	#30
POSITION	FIELD	ERR	DRIFT	TIME DS
325	26359.8	25.	0.0	15:56:18 22
3125	20771.5	24.	0.0	15:59:29 32
300	21752.9	18.	0.0	16:00:28 31
2875	20010.2	11.	0.0	16:01:33 42
275	25117.3	21.	0.0	16:02:24 32
2625	31029.3	8.7	0.0	16:03:35 52
250	25150.1	23.	0.0	16:04:28 22
2375	20445.4	23.	0.0	16:06:21 22
225	20975.8	18.	0.0	16:07:10 22
2125	20327.3	18.	0.0	16:08:53 31
200	21037.6	15.	0.0	16:10:16 32
1875	26310.6	25.	0.0	16:11:53 32
175	33550.1	20.	0.0	16:14:25 42
1625	25962.2	26.	0.0	16:16:06 22
150	27601.5	31.	0.0	16:16:59 22
1375	22189.7	27.	0.0	16:18:19 21
125	27200.9	14.	0.0	16:20:11 42
1125	22059.1	27.	0.0	16:21:24 32
100	17996.8	17.	0.0	16:22:52 22
875	19703.9	16.	0.0	16:24:06 22
75	19119.3	16.	0.0	16:25:20 22
625	23649.0	14.	0.0	16:26:30 42
50	31321.8	32.	0.0	16:27:28 32
375	24200.0	22.	0.0	16:28:25 22
25	20621.6	22.	0.0	16:29:14 23
125	21006.1	19.	0.0	16:30:19 32

EDA OMNI-IV Tie-line MAG Ser #135060  
 TOTAL FIELD DATA (Tieline corrected)  
 Date: 29 JUL 88  
 Operator: 3456  
 Reference field: 56880.0  
 Datum subtracted: 0.0  
 Records: 105  
 Bat: 17.8 Volt Lithium: 3.50 Volt  
 Last time update: 7/23 20:59:00  
 Start of Print: 7/29 19:50:35

#1 64833.6 78. 0.0 11:10:36 32

Line:	1050	Date:	29 JUL 88	#2
POSITION	FIELD	ERR	DRIFT	TIME DS
700	52137.6	50.	0.0	11:11:12 21
6875	42851.2	45.	0.0	11:12:28 32
675	54685.1	40.	0.0	11:13:00 33
6625	42902.2	52.	0.0	11:13:54 32
650	36269.9	34.	0.0	11:14:44 31
6375	30972.7	33.	0.0	11:15:53 22
625	24519.4	22.	0.0	11:17:11 32
6125	20110.6	22.	0.0	11:17:49 33
600	22967.6	20.	0.0	11:18:55 21
5875	22631.5	22.	0.0	11:20:05 22
575	28344.0	28.	0.0	11:20:45 32
5625	29886.2	6.0	0.0	11:21:35 52
550	25375.1	22.	0.0	11:22:11 22
5375	21331.0	23.	0.0	11:23:22 32
525	26381.2	25.	0.0	11:23:56 22
5125	26502.9	31.	0.0	11:25:11 32
500	22092.2	26.	0.0	11:26:11 22
4875	20299.2	20.	0.0	11:27:18 22
475	24652.3	21.	0.0	11:28:16 32
4625	23435.1	25.	0.0	11:30:26 22
450	29809.2	31.	0.0	11:31:30 32
4375	24584.0	21.	0.0	11:32:45 32
425	30685.6	15.	0.0	11:33:40 42
4125	24796.0	22.	0.0	11:35:06 22
400	20203.1	21.	0.0	11:36:05 32
3875	17798.6	15.	0.0	11:36:59 22
375	24010.5	20.	0.0	11:37:39 32
3625	21164.2	23.	0.0	11:38:29 22
350	19854.5	19.	0.0	11:39:23 21
3375	24899.3	14.	0.0	11:41:01 42
325	29679.5	16.	0.0	11:41:48 42
3125	24059.9	21.	0.0	11:42:50 22
300	24447.7	27.	0.0	11:43:57 33
2875	19378.2	20.	0.0	11:45:18 22
275	19099.7	16.	0.0	11:45:59 22
2625	23109.0	20.	0.0	11:47:30 22
250	31085.7	32.	0.0	11:48:36 32
2375	23839.0	22.	0.0	11:49:47 22
225	19311.0	20.	0.0	11:50:27 22
2125	19879.5	16.	0.0	11:51:20 23
200	19450.6	16.	0.0	11:52:34 22
1875	19173.3	16.	0.0	11:53:38 22
175	24399.0	21.	0.0	11:54:40 32
1625	31362.0	34.	0.0	11:55:26 32
150	24259.3	22.	0.0	11:57:07 21
1375	31800.1	34.	0.0	11:58:02 22
125	27401.2	25.	0.0	11:59:12 22
1125	20435.9	19.	0.0	12:02:16 22
100	26933.7	24.	0.0	12:03:16 22
875	22002.2	26.	0.0	12:04:47 22
75	26436.4	26.	0.0	12:06:23 32
625	33072.2	16.	0.0	12:07:39 42
50	27153.4	27.	0.0	12:08:50 32
375	21473.1	26.	0.0	12:09:26 22
25	21763.0	20.	0.0	12:10:20 22
125	19313.7	18.	0.0	12:11:00 22
0	20004.6	17.	0.0	12:11:41 22

Line:	1000	Date:	29 JUL 88	#59
POSITION	FIELD	ERR	DRIFT	TIME DS
125	18711.4	17.	0.0	13:23:52 32
25	24052.6	20.	0.0	13:26:04 32
375	25332.9	26.	0.0	13:27:19 21
50	19598.0	22.	0.0	13:32:21 22
625	19697.0	16.	0.0	13:35:03 31
75	24433.3	20.	0.0	13:36:07 32
875	31068.3	32.	0.0	13:37:17 32
100	24543.9	23.	0.0	13:39:43 22
1125	20269.5	22.	0.0	13:41:10 32
125	21379.2	19.	0.0	13:42:21 32
1375	26430.0	19.	0.0	13:43:36 32
150	21554.6	26.	0.0	13:45:37 21
1625	19725.1	18.	0.0	13:47:24 22
175	23796.0	19.	0.0	13:48:31 32
1875	24402.1	25.	0.0	13:50:29 32
200	29679.4	14.	0.0	13:51:50 42
2125	24941.3	21.	0.0	13:53:57 23
225	30063.5	11.	0.0	13:55:04 43
2375	24422.4	22.	0.0	13:57:04 32
250	31199.3	17.	0.0	13:58:03 43
2625	25094.2	23.	0.0	13:59:41 22
275	24597.9	28.	0.0	14:00:52 32
2875	20086.4	21.	0.0	14:02:00 22
300	27061.4	24.	0.0	14:03:02 32
3125	22532.5	27.	0.0	14:03:55 22
325	19364.4	18.	0.0	14:05:18 22
3375	19639.4	16.	0.0	14:06:58 22
350	23850.0	20.	0.0	14:08:00 32
3625	30352.0	20.	0.0	14:08:59 32
375	24688.2	22.	0.0	14:09:58 31
3875	18806.1	21.	0.0	14:11:16 22
400	20443.1	17.	0.0	14:12:09 22
4125	16834.1	15.	0.0	14:13:00 22
425	19571.2	16.	0.0	14:13:59 31
4375	19495.4	16.	0.0	14:15:24 22
450	24410.9	20.	0.0	14:19:47 33
4625	25395.2	27.	0.0	14:21:00 32
475	19690.0	22.	0.0	14:22:16 22
4875	23545.4	20.	0.0	14:23:39 31
500	21123.5	22.	0.0	14:24:53 31
5125	21049.1	20.	0.0	14:26:27 32
525	26890.0	20.	0.0	14:28:05 32
5375	21924.9	25.	0.0	14:29:16 22
550	20325.3	27.	0.0	14:30:22 32
5625	23586.9	19.	0.0	14:31:17 21
575	31114.3	32.	0.0	14:32:02 32
5875	23377.5	22.	0.0	14:32:49 22



EDA OMNI-IV Tie-line MAG Ser #25014

BASESTATION DATA

Date: 29 JUL 88

Operator: 4567

Reference field: 57500.0

Datum subtracted: 0.0

Records: 67

Bat: 17.5 Volt Lithium: 3.38 Volt

Last time update: 7/29 10:01:00

Start of Print: 7/29 19:54:29

Base stn. Pos: 20 Line: 1

TIME	FIELD	CHANGE	DRIFT	RECORD
10:01:37	56995.6	-10.6	-504.4	#1
10:06:37	56997.0	1.4	-503.0	#2
10:11:37	56995.9	-1.1	-504.1	#3
10:16:37	56995.9	0.0	-504.1	#4
10:21:37	56993.1	-2.0	-506.9	#5
10:26:37	56993.7	0.6	-506.3	#6
10:31:37	56993.2	-0.5	-506.8	#7
10:36:37	56993.3	0.1	-506.7	#8
10:41:37	56992.6	-0.7	-507.4	#9
10:46:37	56991.0	-1.6	-509.0	#10
10:51:37	56990.6	-0.4	-509.4	#11
10:56:37	56987.6	-3.0	-512.4	#12
11:01:37	56985.1	-2.5	-514.9	#13
11:06:37	56984.0	-1.1	-516.0	#14
11:11:37	56982.0	-2.0	-518.0	#15
11:16:37	56980.4	-1.6	-519.6	#16
11:21:37	56978.0	-1.6	-521.2	#17
11:26:37	56978.5	-0.3	-521.5	#18
11:31:37	56978.2	-0.3	-521.8	#19
11:36:37	56977.9	-0.3	-522.1	#20
11:41:37	56977.1	-0.8	-522.9	#21
11:46:37	56975.9	-1.2	-524.1	#22
11:51:37	56973.4	-2.5	-526.6	#23
11:56:37	56973.4	0.0	-526.6	#24
12:01:37	56973.3	-0.1	-526.7	#25
12:06:37	56972.6	-0.7	-527.4	#26
12:11:37	56972.1	-0.5	-527.9	#27
12:16:37	56971.0	-1.1	-529.0	#28
12:21:37	56970.5	-0.5	-529.5	#29
12:26:37	56972.7	2.2	-527.3	#30
12:31:37	56973.8	1.1	-526.2	#31
12:36:37	56975.6	1.8	-524.4	#32
12:41:37	56974.5	-1.1	-525.5	#33
12:46:37	56975.0	0.5	-525.0	#34
12:51:37	56974.1	-0.9	-525.9	#35
12:56:37	56973.8	-0.3	-526.2	#36
13:01:37	56971.4	-2.4	-528.6	#37
13:06:37	56970.2	-1.2	-529.8	#38
13:11:37	56971.5	1.3	-528.5	#39
13:16:37	56973.3	1.8	-526.7	#40
13:21:37	56974.5	1.2	-525.5	#41
13:26:37	56975.4	0.9	-524.6	#42
13:31:37	56977.0	1.6	-523.0	#43
13:36:37	56978.0	1.0	-522.0	#44
13:41:37	56979.0	1.0	-521.0	#45
13:46:37	56980.7	1.7	-519.3	#46
13:51:37	56979.8	-0.9	-520.2	#47
13:56:37	56981.0	1.2	-519.0	#48
14:01:37	56982.4	1.4	-517.6	#49
14:06:37	56984.5	2.1	-515.5	#50
14:11:37	56985.8	1.3	-514.2	#51
14:16:37	56983.0	-2.8	-517.0	#52
14:21:37	56983.6	0.6	-516.4	#53
14:26:37	56984.0	1.2	-515.2	#54
14:31:37	56987.6	2.8	-512.4	#55
14:36:37	56991.1	3.5	-508.9	#56
14:41:37	56992.7	1.6	-507.3	#57
14:46:37	56991.0	-0.9	-508.2	#58
14:51:37	56991.6	-0.2	-508.4	#59
14:56:37	56990.7	-0.9	-509.3	#60
15:01:37	56989.3	-1.4	-510.7	#61
15:06:37	56987.7	-1.6	-512.3	#62
15:11:37	56989.3	1.6	-510.7	#63
15:16:37	56990.0	1.5	-509.2	#64
15:21:37	56991.3	0.5	-508.7	#65
15:26:37	56991.0	0.5	-508.2	#66
15:29:13	56990.4	-1.4	-509.6	#67