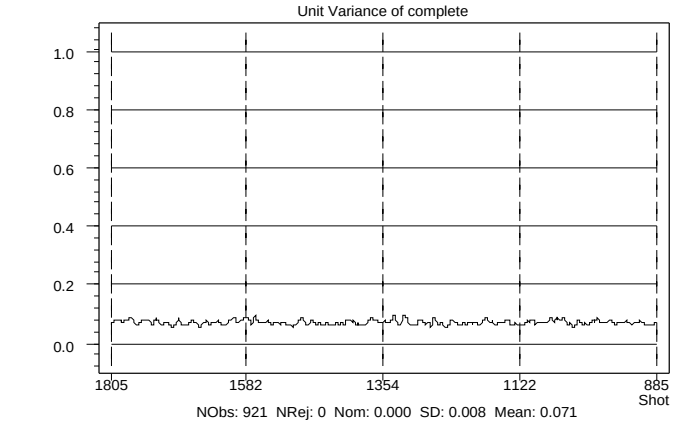
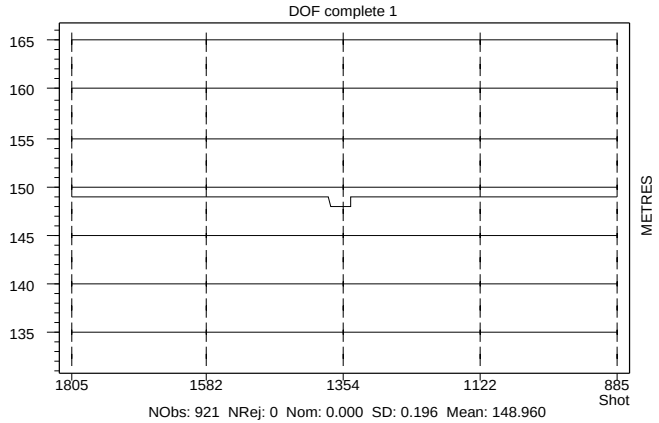
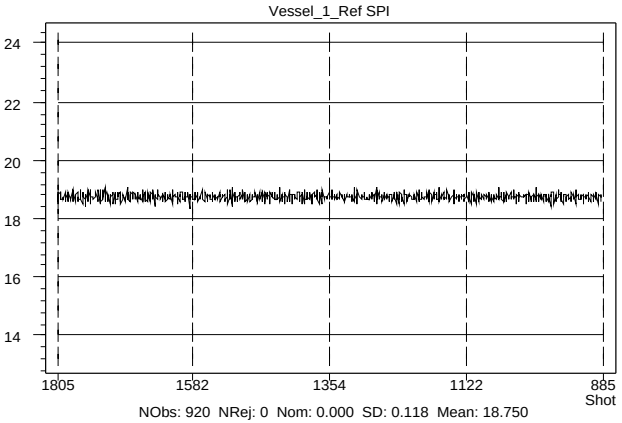
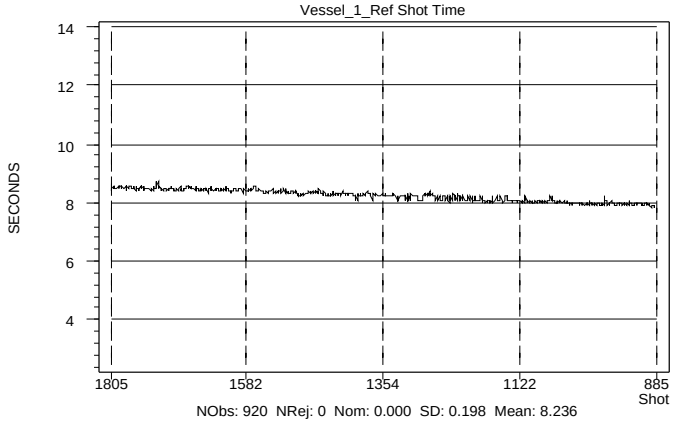
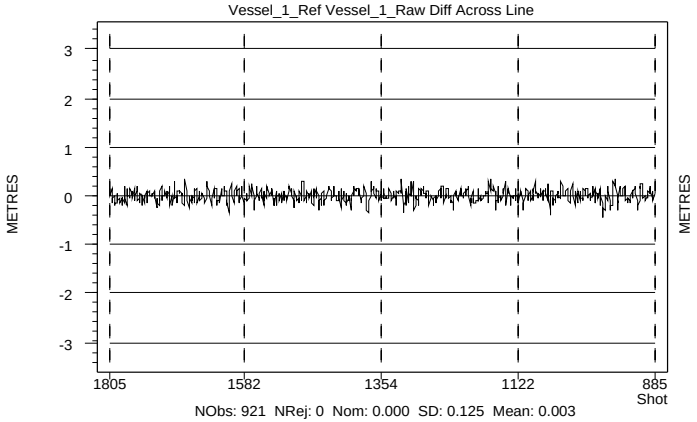
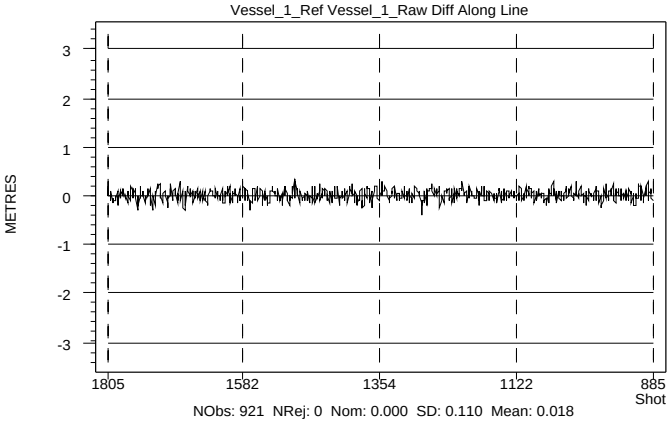

Unit Variance of complete
1.0
0.8
0.6
0.4
0.2
0.0
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.008 Mean: 0.071

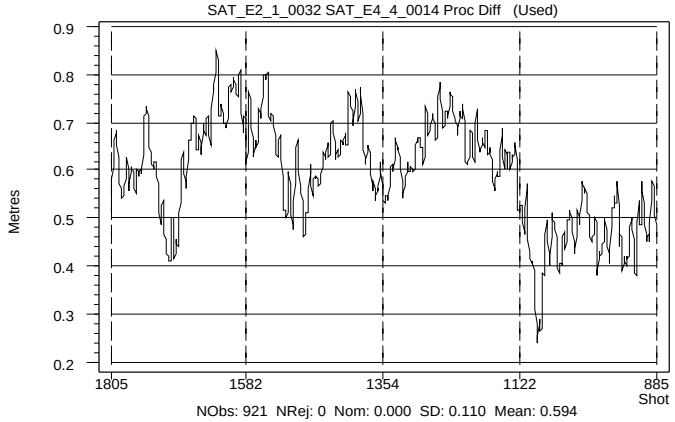

DOF complete 1
165
160
155
150
145
140
135
METRES
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.196 Mean: 148.960

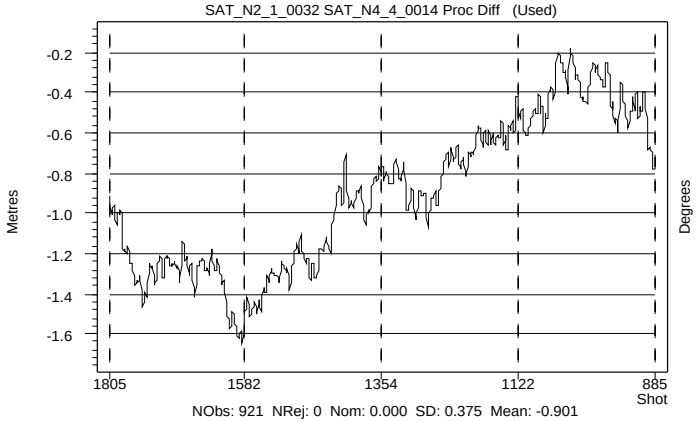

Vessel_1_Ref SPI
24
22
20
18
16
14
1805
1582
1354
1122
885
Shot
NObs: 920 NRej: 0 Nom: 0.000 SD: 0.118 Mean: 18.750

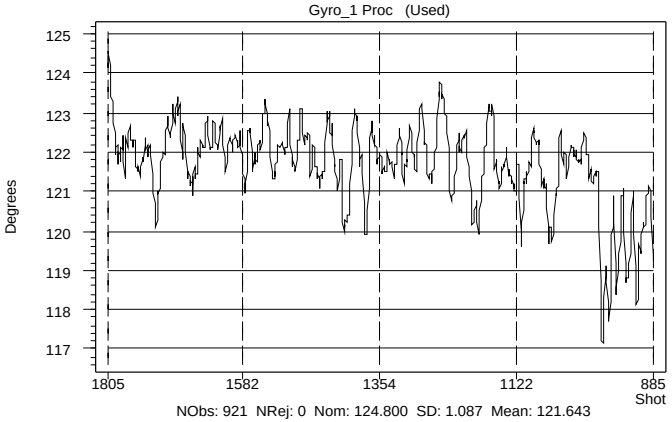

Vessel_1_Ref Shot Time
14
12
10
8
6
4
SECONDS
1805
1582
1354
1122
885
Shot
NObs: 920 NRej: 0 Nom: 0.000 SD: 0.198 Mean: 8.236

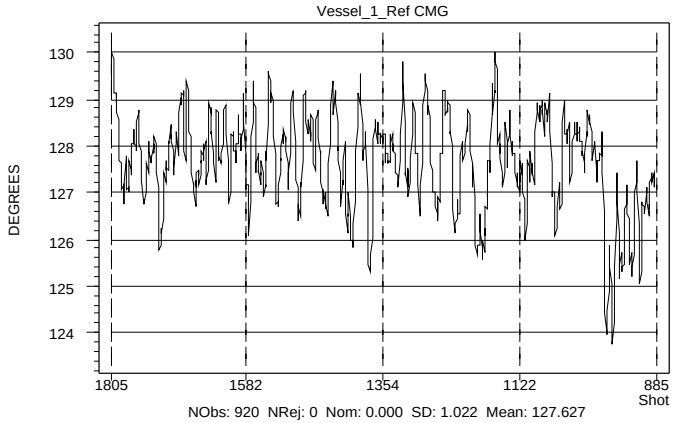

Vessel_1_Ref Vessel_1_Raw Diff Across Line
3
2
1
0
-1
-2
-3
METRES
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.125 Mean: 0.003

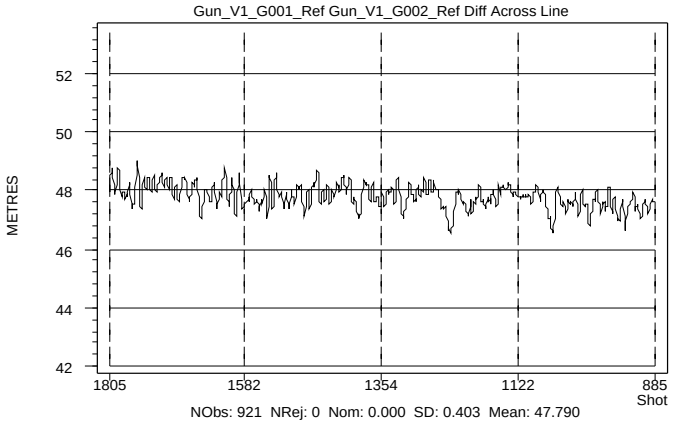

Vessel_1_Ref Vessel_1_Raw Diff Along Line
3
2
1
0
-1
-2
-3
METRES
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.110 Mean: 0.018

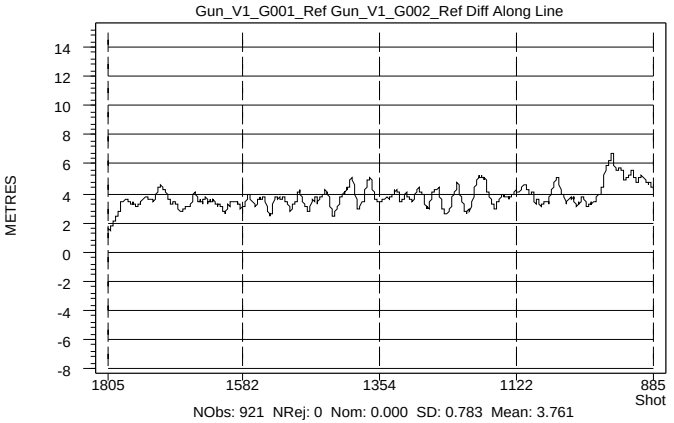

SAT_E2_1_0032 SAT_E4_4_0014 Proc Diff (Used)
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
Metres
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.110 Mean: 0.594

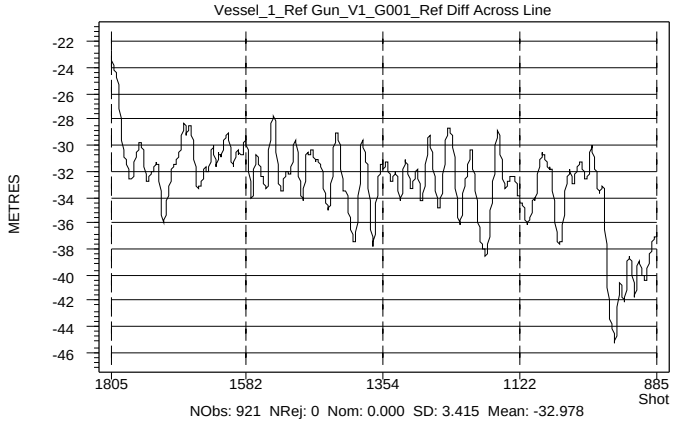

SAT_N2_1_0032 SAT_N4_4_0014 Proc Diff (Used)
-0.2
-0.4
-0.6
-0.8
-1.0
-1.2
-1.4
-1.6
Metres
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.375 Mean: -0.901

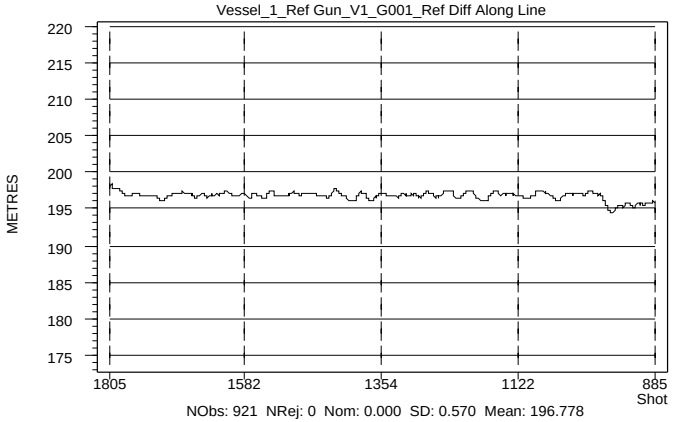

Gyro_1 Proc (Used)
125
124
123
122
121
120
119
118
117
Degrees
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 124.800 SD: 1.087 Mean: 121.643

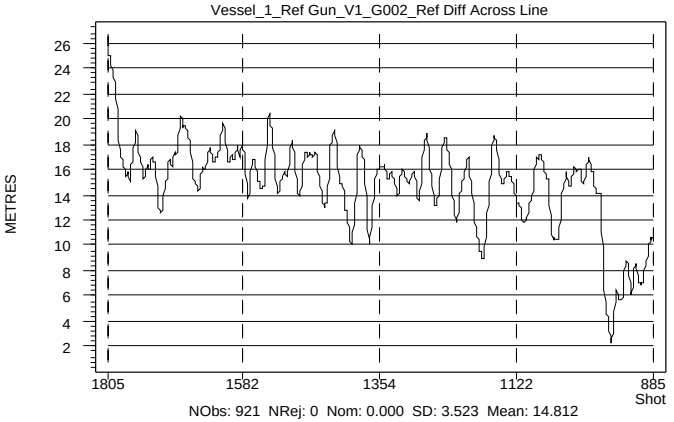

Vessel_1_Ref CMG
DEGREES
130
129
128
127
126
125
124
1805
1582
1354
1122
885
Shot
NObs: 920 NRej: 0 Nom: 0.000 SD: 1.022 Mean: 127.627

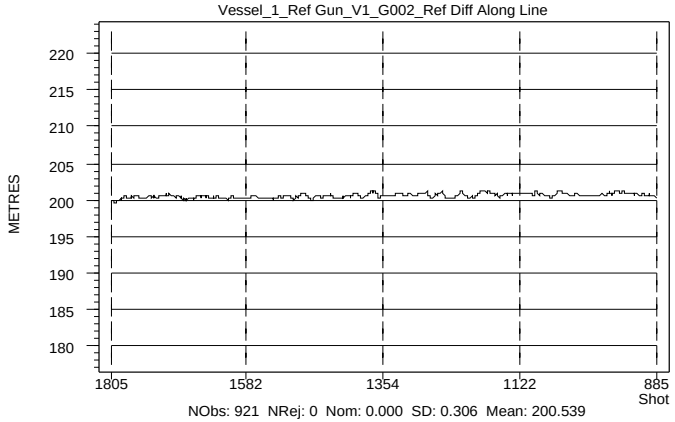

Gun_V1_G001_Ref Gun_V1_G002_Ref Diff Across Line
METRES
52
50
48
46
44
42
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.403 Mean: 47.790

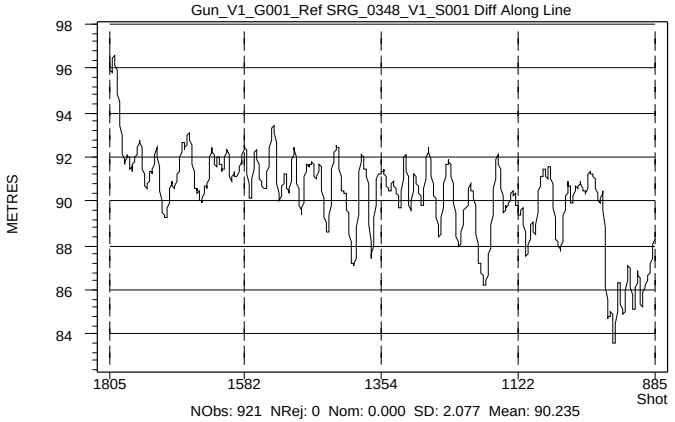

Gun_V1_G001_Ref Gun_V1_G002_Ref Diff Along Line
METRES
14
12
10
8
6
4
2
0
-2
-4
-6
-8
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.783 Mean: 3.761

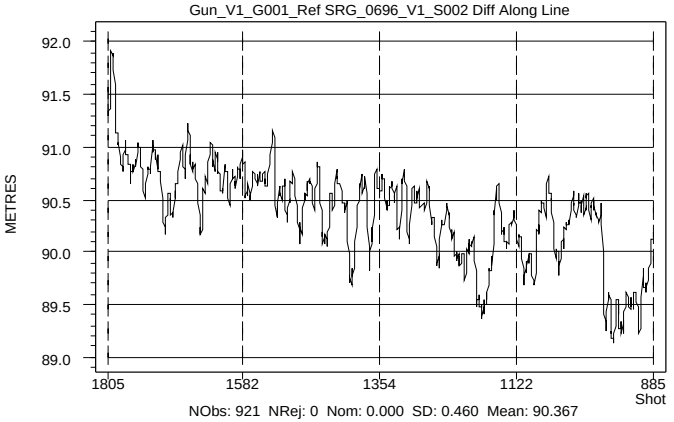

Vessel_1_Ref Gun_V1_G001_Ref Diff Across Line
METRES
-22
-24
-26
-28
-30
-32
-34
-36
-38
-40
-42
-44
-46
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 3.415 Mean: -32.978

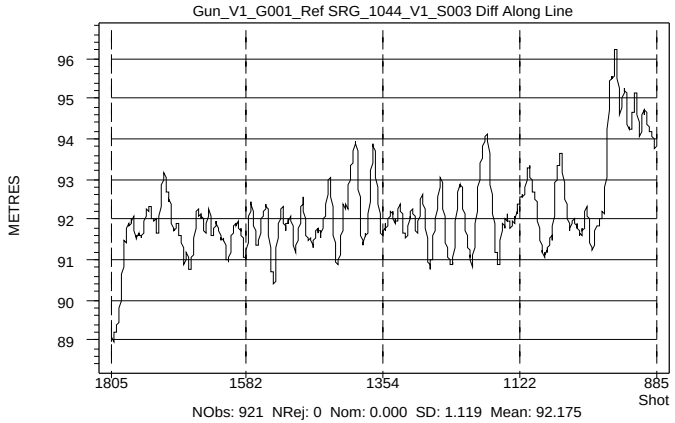

Vessel_1_Ref Gun_V1_G001_Ref Diff Along Line
METRES
220
215
210
205
200
195
190
185
180
175
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.570 Mean: 196.778

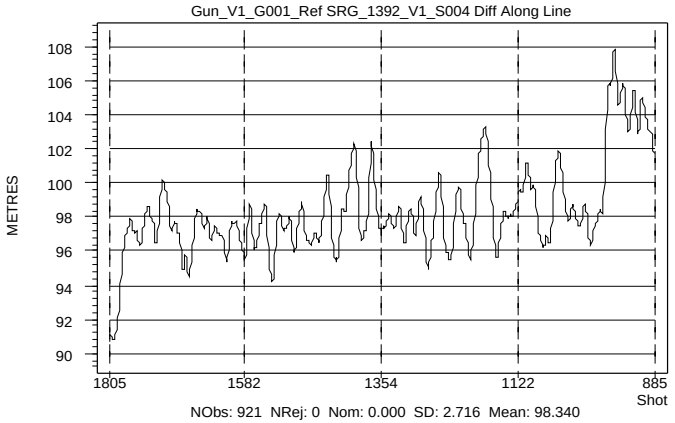

Vessel_1_Ref Gun_V1_G002_Ref Diff Across Line
METRES
26
24
22
20
18
16
14
12
10
8
6
4
2
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 3.523 Mean: 14.812

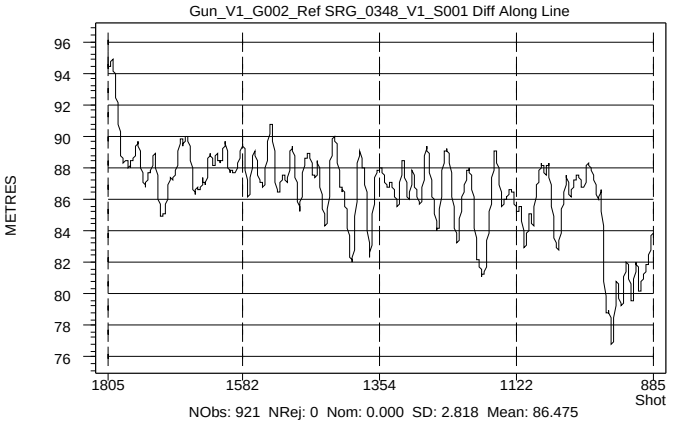

Vessel_1_Ref Gun_V1_G002_Ref Diff Along Line
METRES
220
215
210
205
200
195
190
185
180
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.306 Mean: 200.539

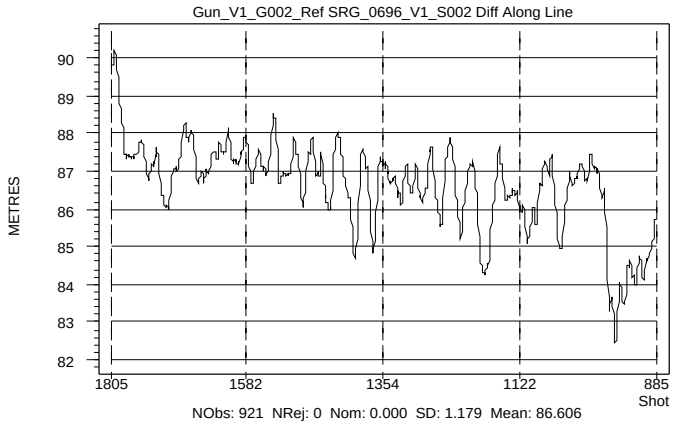

Gun_V1_G001_Ref SRG_0348_V1_S001 Diff Along Line
METRES
98
96
94
92
90
88
86
84
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.077 Mean: 90.235

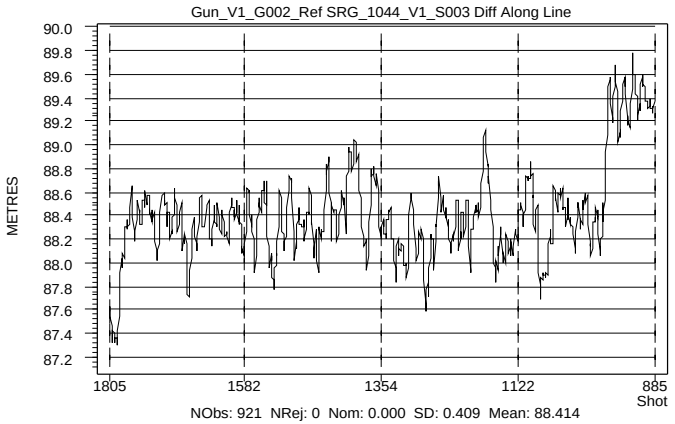

Gun_V1_G001_Ref SRG_0696_V1_S002 Diff Along Line
METRES
92.0
91.5
91.0
90.5
90.0
89.5
89.0
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.460 Mean: 90.367

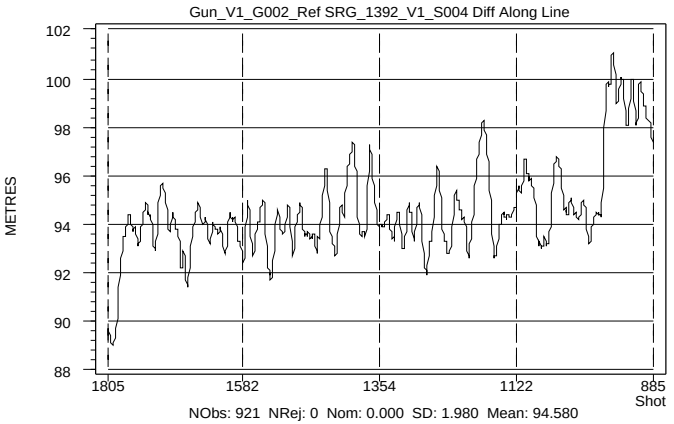

Gun_V1_G001_Ref SRG_1044_V1_S003 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 1.119 Mean: 92.175

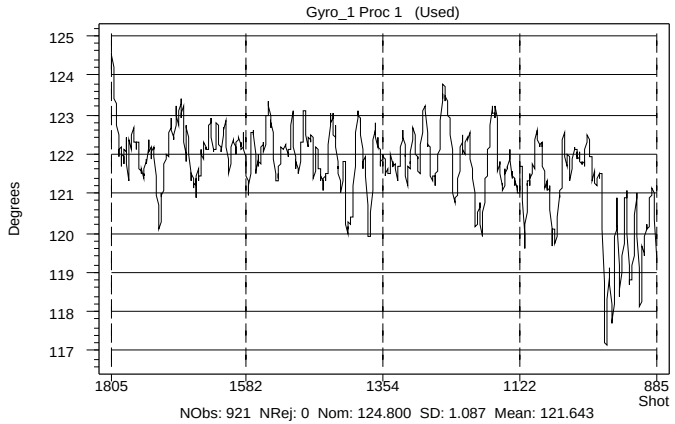

Gun_V1_G001_Ref SRG_1392_V1_S004 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.716 Mean: 98.340

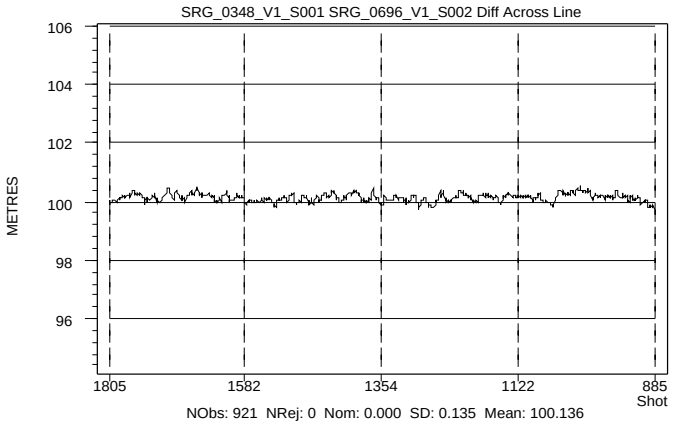

Gun_V1_G002_Ref SRG_0348_V1_S001 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.818 Mean: 86.475

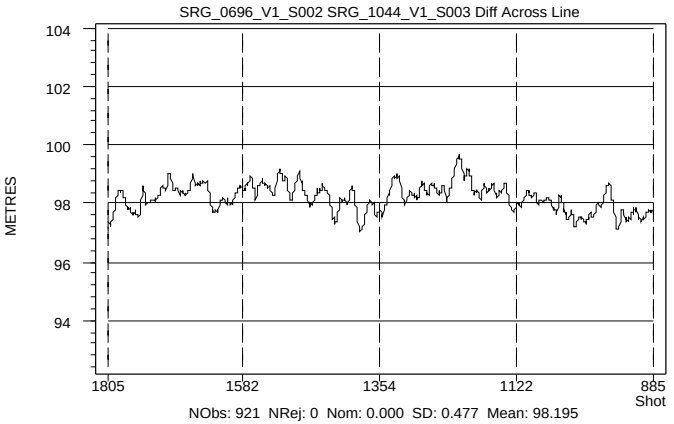

Gun_V1_G002_Ref SRG_0696_V1_S002 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 1.179 Mean: 86.606

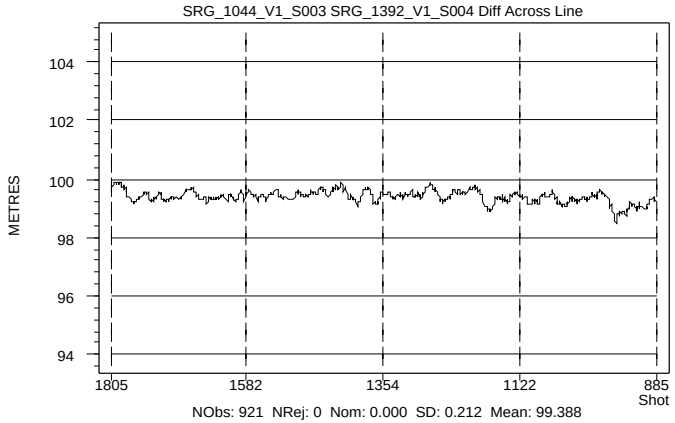

Gun_V1_G002_Ref SRG_1044_V1_S003 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.409 Mean: 88.414

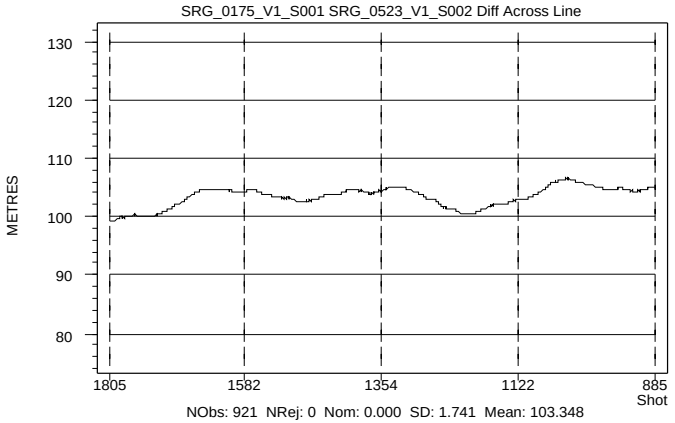

Gun_V1_G002_Ref SRG_1392_V1_S004 Diff Along Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 1.980 Mean: 94.580

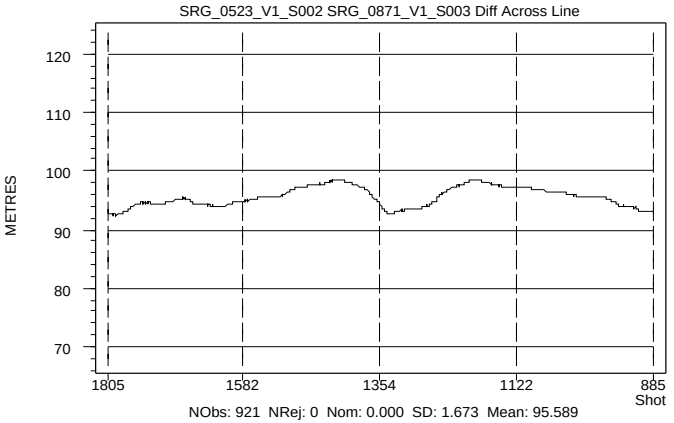

Gyro_1 Proc 1 (Used)
Degrees
Shot
NObs: 921 NRej: 0 Nom: 124.800 SD: 1.087 Mean: 121.643

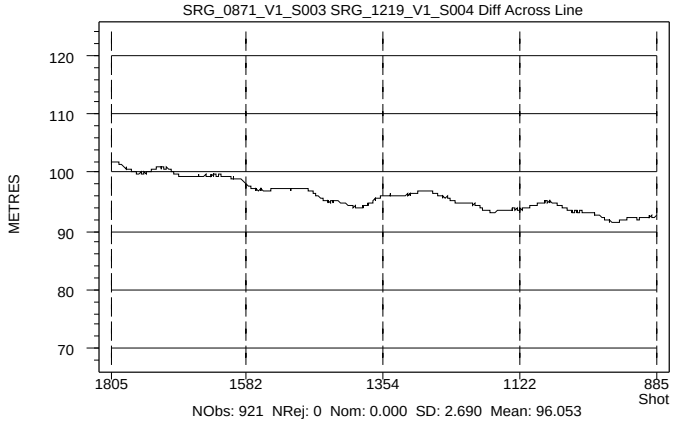

SRG_0348_V1_S001 SRG_0696_V1_S002 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.135 Mean: 100.136

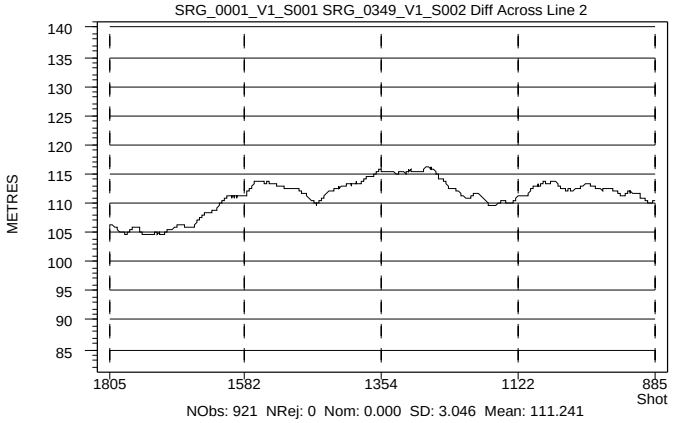

SRG_0696_V1_S002 SRG_1044_V1_S003 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.477 Mean: 98.195

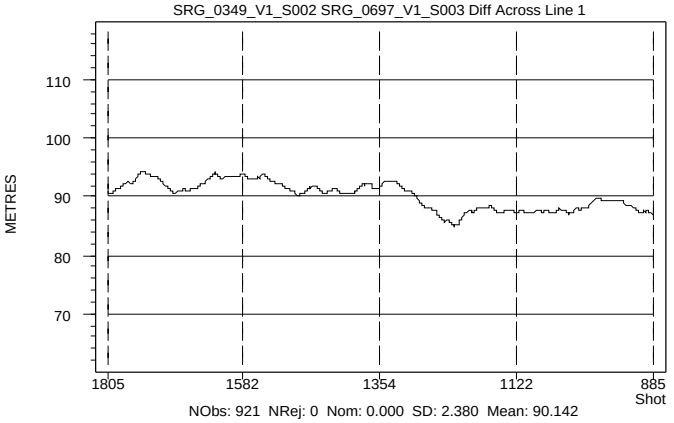

SRG_1044_V1_S003 SRG_1392_V1_S004 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.212 Mean: 99.388

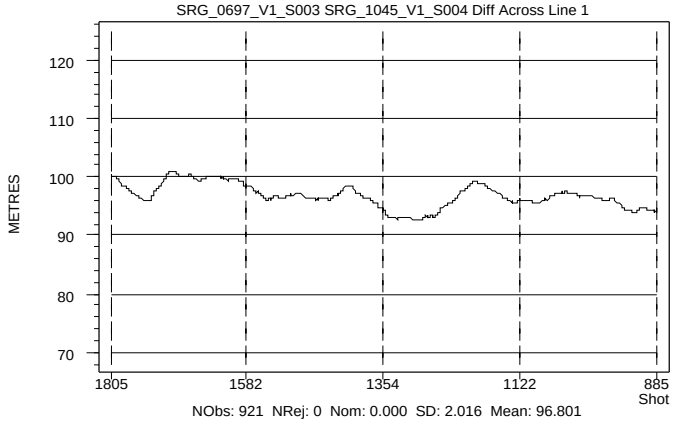

SRG_0175_V1_S001 SRG_0523_V1_S002 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 1.741 Mean: 103.348

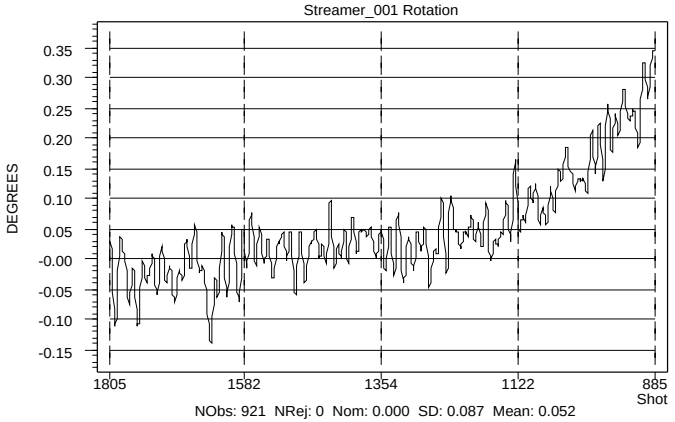

SRG_0523_V1_S002 SRG_0871_V1_S003 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 1.673 Mean: 95.589

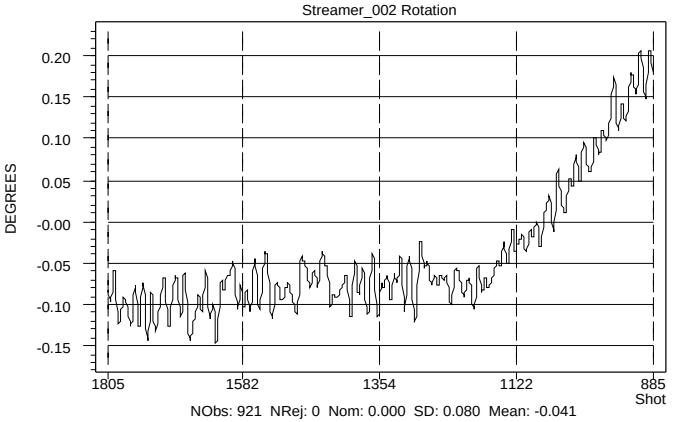

SRG_0871_V1_S003 SRG_1219_V1_S004 Diff Across Line
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.690 Mean: 96.053

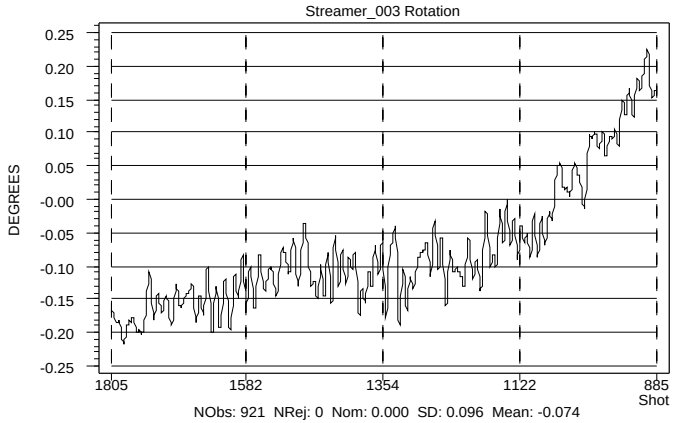

SRG_0001_V1_S001 SRG_0349_V1_S002 Diff Across Line 2
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 3.046 Mean: 111.241

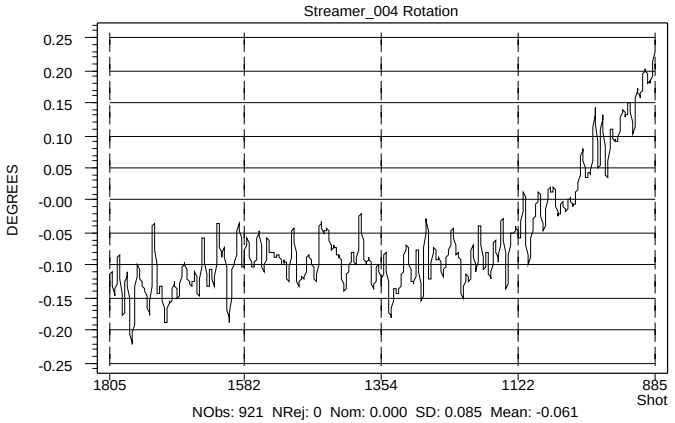

SRG_0349_V1_S002 SRG_0697_V1_S003 Diff Across Line 1
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.380 Mean: 90.142

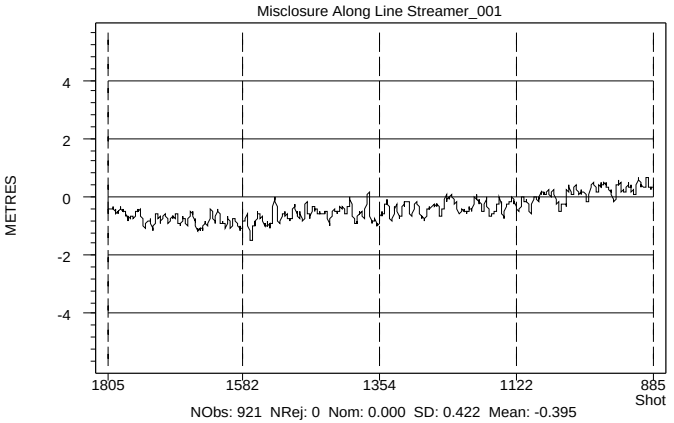

SRG_0697_V1_S003 SRG_1045_V1_S004 Diff Across Line 1
METRES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 2.016 Mean: 96.801

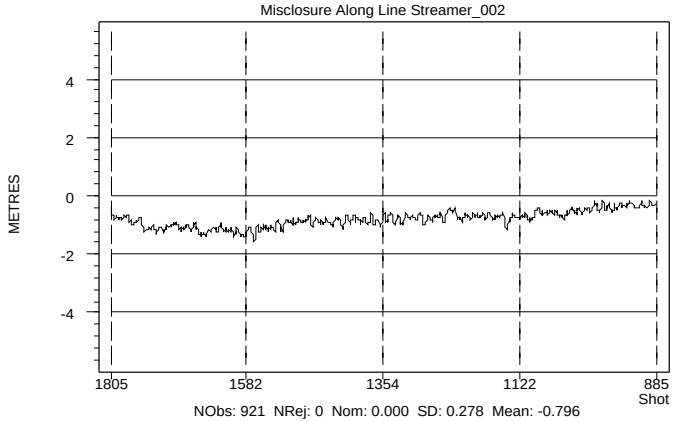

Streamer_001 Rotation
DEGREES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.087 Mean: 0.052

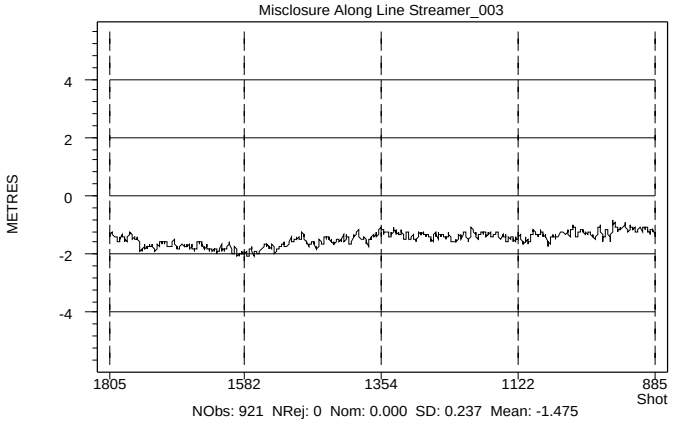

Streamer_002 Rotation
DEGREES
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.080 Mean: -0.041

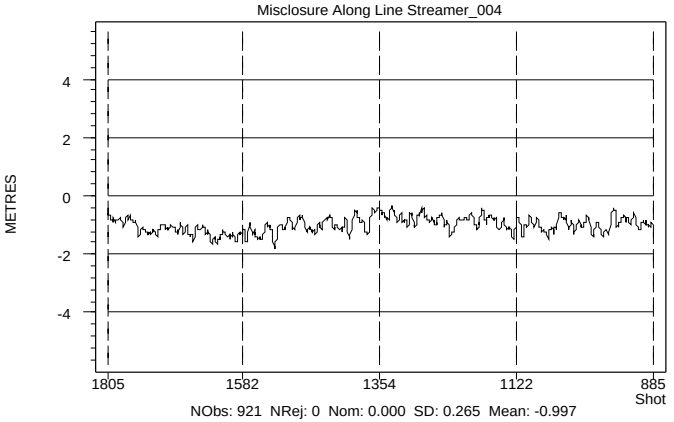

Streamer_003 Rotation
DEGREES
0.25
0.20
0.15
0.10
0.05
-0.00
-0.05
-0.10
-0.15
-0.20
-0.25
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.096 Mean: -0.074


Streamer_004 Rotation
DEGREES
0.25
0.20
0.15
0.10
0.05
-0.00
-0.05
-0.10
-0.15
-0.20
-0.25
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.085 Mean: -0.061


Misclosure Along Line Streamer_001
METRES
4
2
0
-2
-4
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.422 Mean: -0.395


Misclosure Along Line Streamer_002
METRES
4
2
0
-2
-4
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.278 Mean: -0.796


Misclosure Along Line Streamer_003
METRES
4
2
0
-2
-4
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.237 Mean: -1.475


Misclosure Along Line Streamer_004
METRES
4
2
0
-2
-4
1805
1582
1354
1122
885
Shot
NObs: 921 NRej: 0 Nom: 0.000 SD: 0.265 Mean: -0.997