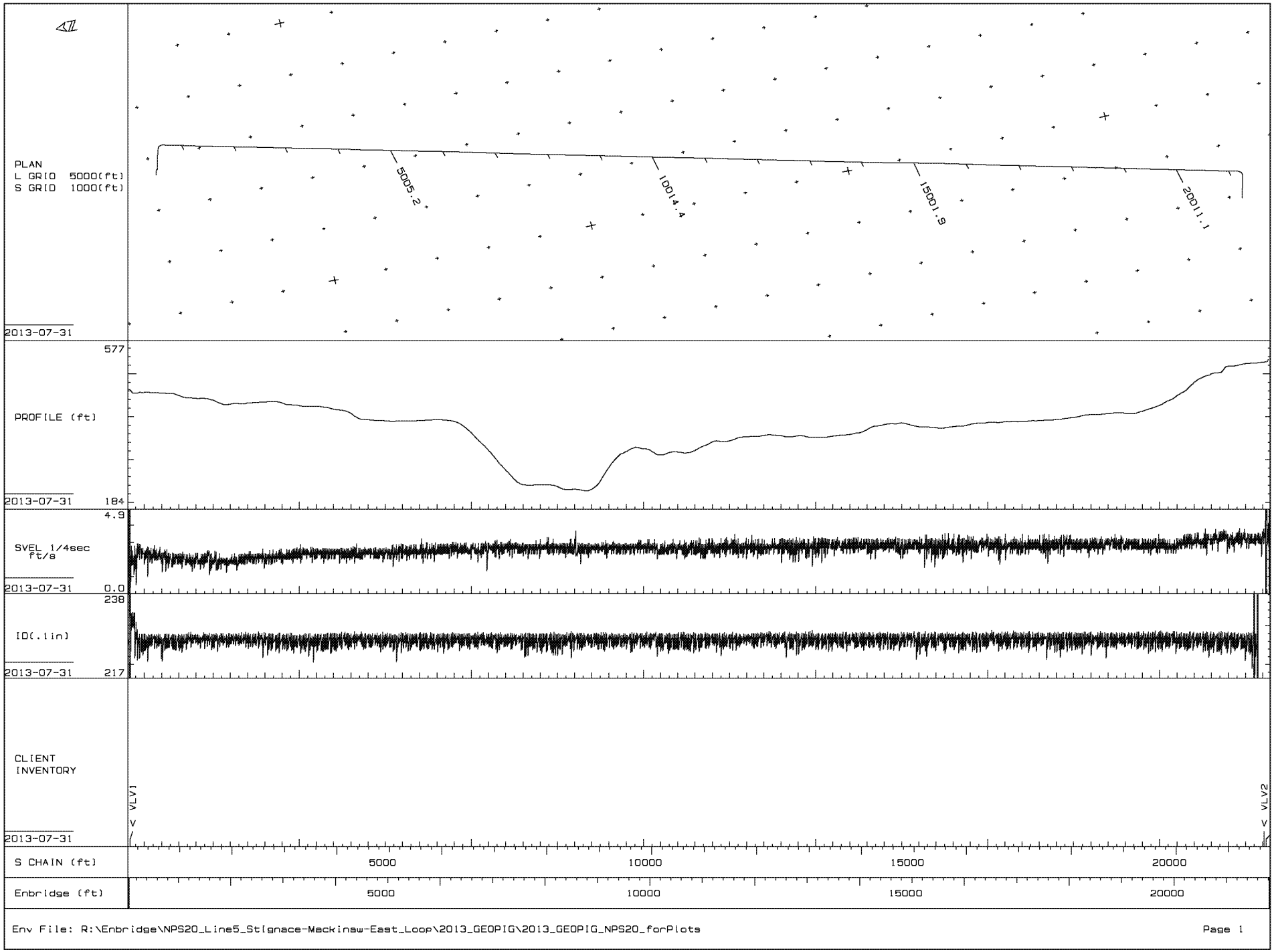
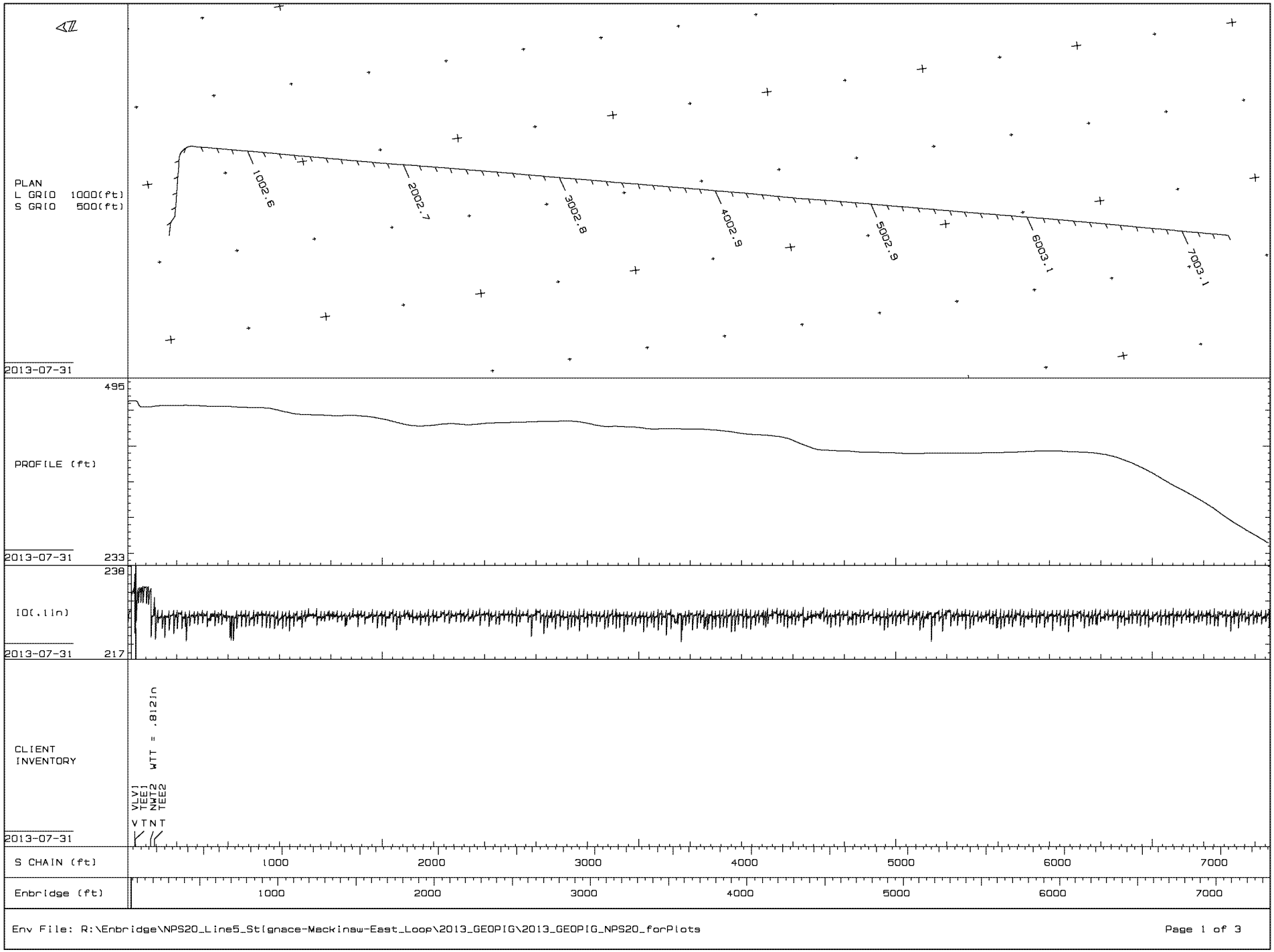
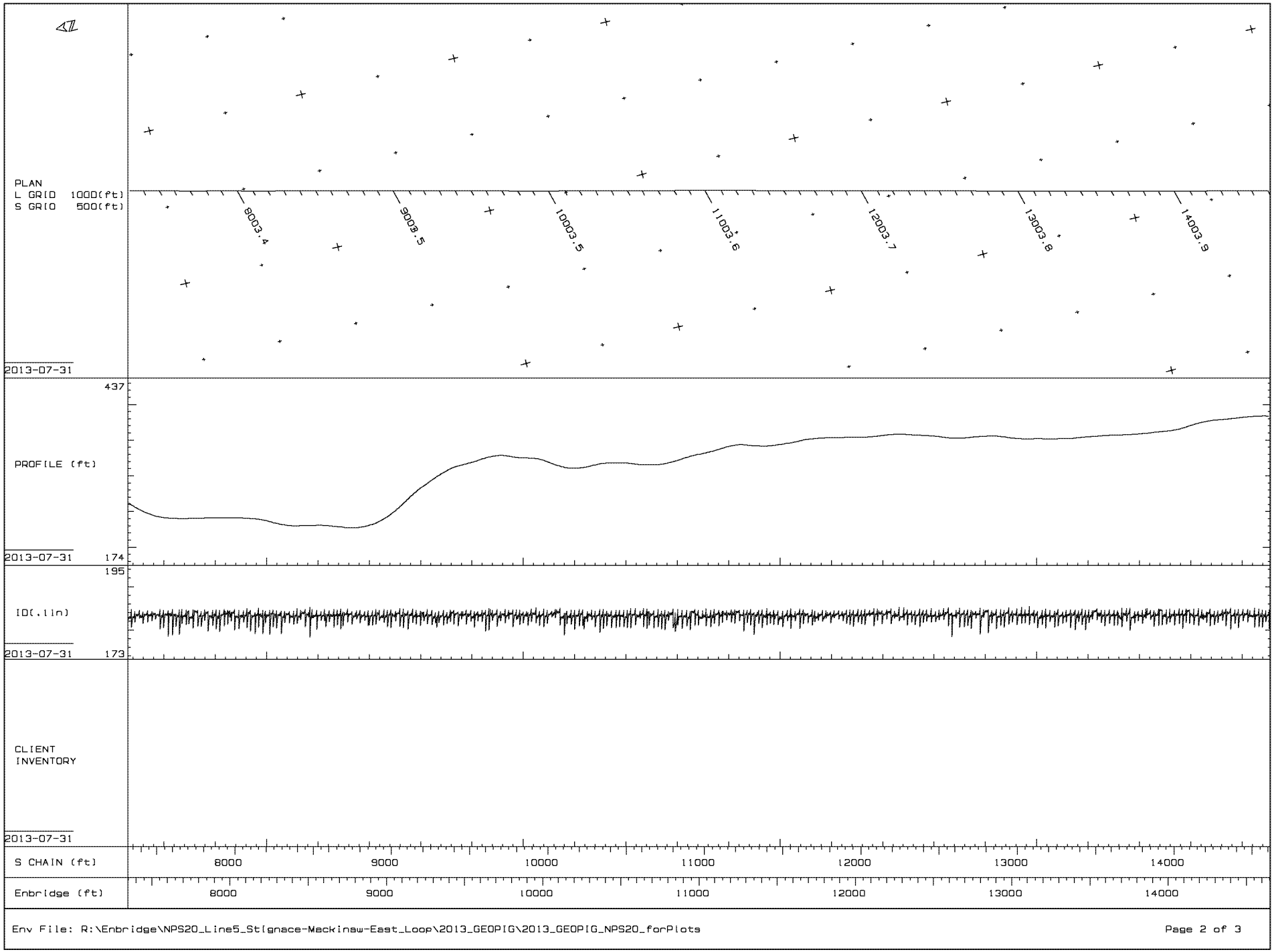
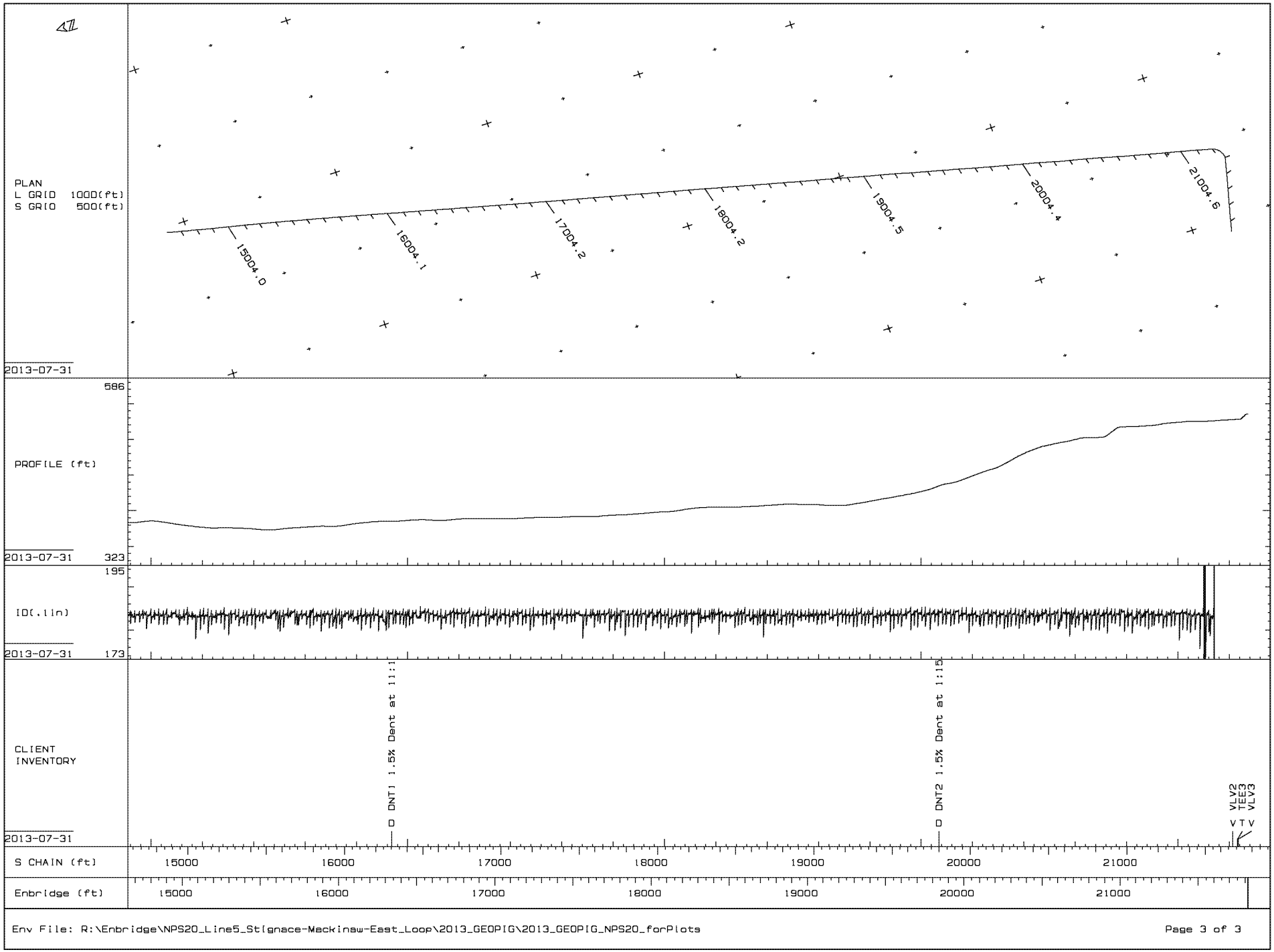

PLAN
L GRID 5000(ft)
S GRID 1000(ft)
5005.2
10014.4
15001.9
20011.1
2013-07-31
PROFILE (ft)
577
184
SVEL 1/4sec
ft/s
4.9
0.0
ID(.lin)
238
217
CLIENT
INVENTORY
VLV1
VLV2
S CHAIN (ft)
Enbridge (ft)
5000
10000
15000
20000
Env File: R:\Enbridge\NPS20_Line5_StIgnace-Mackinaw-East_Loop\2013_GEOPIG\2013_GEOPIG_NPS20_forPlots
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PLAN
L GRID 1000(ft)
S GRID 500(ft)
1002.6
2002.7
3002.8
4002.9
5002.9
6003.1
7003.1
2013-07-31
PROFILE (ft)
495
233
2013-07-31
ID(.1in)
238
217
2013-07-31
CLIENT
INVENTORY
WTT = .812in
VLV1
TEE1
NWT2
TEE2
V T N T
2013-07-31
S CHAIN (ft)
1000
2000
3000
4000
5000
6000
7000
Enbridge (ft)
1000
2000
3000
4000
5000
6000
7000
Env File: R:\Enbridge\NPS20_Line5_Stignace-Mackinaw-East_Loop\2013_GEOPIG\2013_GEOPIG_NPS20_forPlots
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PLAN
L GRID 1000(ft)
S GRID 500(ft)
8003.4
9003.5
10003.5
11003.6
12003.7
13003.8
14003.9
2013-07-31
437
PROFILE (ft)
2013-07-31
174
195
ID(.lin)
2013-07-31
173
CLIENT
INVENTORY
2013-07-31
S CHAIN (ft)
8000
9000
10000
11000
12000
13000
14000
Enbridge (ft)
8000
9000
10000
11000
12000
13000
14000
Env File: R:\Enbridge\NPS20_Line5_StIgnace-Mackinaw-East_Loop\2013_GEOPIG\2013_GEOPIG_NPS20_forPlots
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PLAN
L GRID 1000(ft)
S GRID 500(ft)
15004.0
16004.1
17004.2
18004.2
19004.5
20004.4
21004.6
2013-07-31
586
PROFILE (ft)
2013-07-31
323
195
ID(.lin)
2013-07-31
173
CLIENT
INVENTORY
D DNT1 1.5% Dent at 11:1
D DNT2 1.5% Dent at 1:15
VLV2
TEE3
VLV3
V T V
2013-07-31
S CHAIN (ft)
15000
16000
17000
18000
19000
20000
21000
Enbridge (ft)
15000
16000
17000
18000
19000
20000
21000
Env File: R:\Enbridge\NPS20_Line5_StIgnace-Mackinaw-East_Loop\2013_GEOPIG\2013_GEOPIG_NPS20_forPlots
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