RUN #	Depth	REC +	RQD
1	0 - 5	Disturbed	NA
2	10'	100%	NA

SR-710 North Study
A-13-010
0' — 10'

RUN #1

RUN #2

RUN #	Depth	REC	RQD
3	10 - 15	100	NA
4	15 - 19	X	X

SR-710 North Study
A-13-010
10' — 19'

RUN #3

RUN #4

RUN	DEPTH	REC	RQD
5	19—24	100	NA
6	24-29	100	NA

SR-710 North Study
A-13-010
19'—29'

0-13-010

3-4-2013

RUN #5

RUN #6

19

24

29

RUN	DEPTH	REC	RQD
7	29 - 33	80	NA
8	33. 37	80	

SR-710 North Study
A-13-010
29'-37'

0-13-010

3-4-2013

RUN #7

RUN	DEPTH	REC	RQD
9	37'-41	80	NA
10	41-45	80	NA

SR-710 North Study
A-13-010
37'-45'

A-13-010

3-4-2013

RUN #9

RUN #10

RUN	DEPTH	REC	RQD
11	45-50	100	NA
12	50-54	80	NA

SR-710 North Study
A-13-010
45'-54'

D-13-010

3-4-2013

RUN 11

RUN #12

45

50

50

54

RUN	DEPTH	REC	RQD
13	54 - 58	80	NA
14	58 - 61		

SR-710 North Study
A-13-010
54'-61'

A-13-010

3-4-2013

RUN #13

RUN #14

54

58

58

61

RUN	DEPTH	REC
15	61' - 65	80
16	65 - 69	80

SR-710 North Study
A-13-010
61' - 69'

A-13-010

3-4-2013

RUN #15

RUN #16

61

65

RUN	DEPTH
17	69' – 73'
18	73' - 76'

SR-710 North Study
A-13-010
69' – 76'

Q-13-010

3-4-2013

RUN #17

RUN #18

RUN	DEPTH
19	76' — 80
20	80' — 83

SR-710 North Study
A-13-010
76'-83'

3-5-2015

0-13-010

RUN #19

RUN #20

RUN	DEPTH
21	83 - 86
22	86 - 88

SR-710 North Study
A-13-010
83' - 88'

A-13-010

5-5-20 #3

RUN #21

RUN #22

83

86

RUN	DEPTH
23	88 - 92
24	92 - 96

SR-710 North Study
A-13-010
88'-96'

A-13-010

7-5-2013

RUN #23

RUN #24

88

92

RUN	DEPTH
25	96-99
26	99-101

SR-710 North Study
A-13-010
96'-101'

0-13-010

3-5-2013

RUN # 25

RUN # 26

96

96

99

RUN	DEPTH
27	101-103

0-13-010

SR-710 North Study
A-13-010
101' – 103'

RUN 27

3-5-2013

RUN	DEPTH
28	103-110

SR-710 North Study
A-13-010
103' — 110'

RUN 28 (CONT)

RUN	DEPTH
29	110-117

SR-710 North Study
A-13-010
110'-117'

RUN 29

RUN 29 (CONT)

DRAFT RUN DEPTH

30 117 - 120

31 120 - 127 (CONTINUES NEXT BOX)

SR-710 North Study
A-13-010
117' — 123.5'

RUN 30

RUN 31

RUN	DEPTH
31 (cont)	123.5 – 127
32	127 – 130

SR-710 North Study
A-13-010
123.5' – 130'

RUN 31 (CONT)

RUN 32

123.5

127

RUN | DEPTH
33 | 130 - 139

SR-710 North Study
A-13-010
130' — 139'

RUN 33

RUN 33

RUN | DEPTH

34 | 14 - 150

SR-710 North Study
A-13-010
141' - 150'

D-13-010

3-6-2013

RUN 34

RUN	DEPTH
35	150-157
36	157-159

SR-710 North Study
A-13-010
150' — 159'

A-13-010

3-6-2013

RUN 35

150

157 END RUN #35

RUN #36

157 END #36

RUN	DEPTH
37	159- [redacted] 169

continued to next box

SR-710 North Study
A-13-010
159' - 169'

10-13-2013

3-6-2013

RUN 37

RUN 37 CONT

RUN	DEPTH
37	169 — 172
38	172 - 177
39	177 - ~~VOID~~ 178 (continued)

SR-710 North Study
A-13-010
169' — 178'

3-6-2013

0-13-2013

RUN 37

172

RUN 38

169'

RUN #38

177 END OF RUN

RUN #

RUN	DEPTH
39	178 - 187

SR-710 North Study
A-13-010
178' — 187'

A-13-010

3-6-2013

RUN 39

187 END OF 39

RUN	DEPTH
40	187 - 195

SR-710 North Study
A-13-010
187' — 195'

D-13-016

3-6-2013

RUN	DEPTH
91	195 – ~~205~~ 204 (cont to next box)

SR-710 North Study
A-13-010
195' – 204'

D-13-010

3-6-2013

RUN 4

RUN 41

RUN Continued to next box

195'

204'

RUN	DEPTH
41	204 - 207
42	207 - 212

SR-710 North Study
A-13-010
204' - 212'

D-13-2013

3-6-2013

RUN 41

RUN	DEPTH
42	212 - 217
43	217 - 220

SR-710 North Study
A-13-010
212' - 220'

0-13-010

3-6-2013

RUN 42

END 42 217

RUN 43

END 43 220

RUN	DEPTH
44	220 – ~~228~~ 228 (continued to next box)

SR-710 North Study
A-13-010
220'–228'

0-13-010

3-6-2013

RUN
DEPTH
44
— 228 – 230
45
230 – 235
SR-710 North Study
A-13-010
228' – 235'
0-13-010
3-6-2013 & 3-7-2017
230' END OF RUN
40
228'
RUN

RUN
DEPT +1
44
235 - 237
45
237 - 243
46
243 - 244
continued to next box
SR-710 North Study
A-13-010
235' - 244'
C-13-010
3-7-2013
1237 END OF RUN 45
RUN 46
RUN 46
1243 END OF 46
RUN 47

RUN	DEPTH
47	244-250
46	250-~~251.5~~ 251.5 (continued to next box)

SR-710 North Study
A-13-010
244'-251.5'

O-13-010

4-7-2013

RUN 47

END RUN 47 250

RUN 46

RUN	DEPTH
48	251.5-253
49	253-258

SR-710 North Study
A-13-010
251.5'—258'

0-13-010

3-7-2013

RUN 48

253 END RUN 48

RUN 49

RUN	DEPTH
49	258 - 263
~~49~~ 50	263 – 267.5

SR-710 North Study
A-13-010
258' – 267.5'

O-13-010

3-7-2013

END RUN 49 263

258

263

RUN | DEPTH
50 | 267.5-273

SR-710 North Study
A-13-010
267.5' – 273'

A-13-010

8-7-2013