RUN	DEPTH
1	0-5 (Hand Auger Clean out)
2	5-10

0-13-023

SR-710 North Study
A-13-023
0' - 10'

3-12-2012

RUN #1

RUN #2

0

5

5

RUN	DEPTH
3	10-14'
4	14-19'

SR-710 North Study
A-13-023
10' – 19'

A-13-023

3-12-20

RUN	DEPT +'
5	19' - ~~22~~ 22'
6	~~22~~ 22' - 26'

SR-710 North Study
A-13-023
19'-26'

D-13-023

3-12-2013

RUN | DEPTH
7 | 26'-31'
8 | 31'-34'
SR-710 North Study
A-13-023
26'-34'
3-12-2013
RUN 7
RUN 8

RUN	DEPTH
9	34'-37'
10	37-40'

SR-710 North Study
A-13-023
34' — 40'

0-13-023

3/12/2013

RUN 9

RUN 10

34'

37'

RUN	DEPTH
11	40 - 44
12	44 - 47

SR-710 North Study
A-13-023
40' - 47'

0-13-023

3/12/13

RUN 11

RUN 12

40

44

RUN	~~DEPTH~~
13	47-51'
14	51-56'

SR-710 North Study
A-13-023
47'-56'

0-13-023

3/12/13

RUN 13

47

51

RUN 14

RUN	DEPTH
15	56 - 59'
16	59 - 63'

SR-710 North Study
A-13-023
56' - 63'

0-13-023

3/12/13

RUN 15

RUN 16

56

59

RUN	DEPTH
17	63 - 67
18	67 - 71

SR-710 North Study
A-13-023
63' — 71'

~~A-13-023~~

3/12/13

RUN 17

RUN 18

63

67

RUN	DEPTH
19	71'-75'
20	75'-79'

SR-710 North Study
A-13-023
71'-79'

O-13-023

3/12/13

RUN 19

RUN 20

71

75

RUN	DEPTH
21-22	79'—87'

SR-710 North Study
A-13-023
79' — 87'

O-13-023

3/12/13

RUN	DEPTH
23	87 - 91
24	91 - 95

SR-710 North Study
A-13-023
87' - 95'

O-13-023

3/12/13

RUN 23

RUN 24

RUN	DEPTH
25	95-99
26	99-103

SR-710 North Study
A-13-023
95'-103'

0-13-023

3-12-2013

95

99

RUN	DEPTH	
27	103	107
28	107	111.5 (continued to BOX

SR-710 North Study
A-13-023
103' — 111.5'

RUN 27

END RUN 27 107'

103

RUN 28

107

RUN	DEPTH
28	111.5' - 115' (from Box 14)
29	115 - 117
30	117 - 119 (continued Box 15)

SR-710 North Study
A-13-023
111.5' - 119'

10-13-2013

3-13-2013

RUN	DEPTH
30	119 - 127 (from BOX 15)
31	127 - 128.5 (cont. on BOX 17)

0-13-023

SR-710 North Study
A-13-023
119' - 128.5'

3-13-2013

RUN 30

119

END RUN 30

128.5

RUN 31

RUN	DEPTH
31	128.5 - 132 (from BOH 167)
32	132 - 135

SR-710 North Study
A-13-023
128.5' - 135'

END RUN 31 132'

RUN 32

END RUN 32 135'

RUN	DEPTH
33	135 – 145

SR-710 North Study
A-13-023
135' – 145'

RUN 33

RUN	DEPTH
34	145 – 148
35	148 – 154 (cont to BOX 20)

SR-710 North Study
A-13-023
145' – 154'

0-13-023

3-13-2013

RUN 34

END RUN 34 148'

RUN 35

148

RUN 35

RUN 35

RUN	~~B~~ DEPTH
35	154 – 157 (from Box 19)
36	157 – 164.5 ~~ft~~ (cont Box

SR-710 North Study
A-13-023
154' – 164.5'

END RUN 35 157'

RUN 36

RUN 7

RUN	DEPTH
36	164.5 – 167
37	167 – 169
38	169 – 175

SR-710 North Study
A-13-023
164.5' – 175'

0-13-023

3-13-2013

RUN 36

END RUN 36 167

END RUN 37 169

RUN 38

164.5

170

170

RUN	DEPTH
38	~~150 - 155~~ 175 - 184

SR-710 North Study
A-13-023
175' - 184'

O-13-023

3-13-2013

RUN 38

RUN 38

RUN	DEPTH
39	184 – 192.5

SR-710 North Study
A-13-023
184' – 192.5'

A-13-023

3-13-2013

RUN 39

184

STBD

RUN	DEPTH
39	192.5 - 197
40	197 - 201

SR-710 North Study
A-13-023
192.5' - 201'

RUN 39

END RUN 39 197'

RUN 40

192.5

197

RUN
DEPTH
- 40
201
208.5
SR-710 North Study
A-13-023
201' - 208.5'
RUN 40
RUN 40

RUN	DEPTH
40	208.5-~~215~~ 217.5

SR-710 North Study
A-13-023
208.5' — 217.5'

RUN 40

RUN 40 | END RUN 40 ~~215~~

RUN 41

RUN	DEPTH
41	217.5 - 221'
42	221' - 226.5'

SR-710 North Study
A-13-023
217.5' - 226.5'

221'

RUN	DEPTH
42	226.5 - 231.5
43	231.5 - 236.5

SR-710 North Study
A-13-023
226.5' - 236.5'

RUN	DEPTH
43	236.5 – 240
44	240 – 246.5

SR-710 North Study
A-13-023
236.5' – 246.5'

A-13-023

B 3-14-2013

RUN 43

ENV RUN 43 240

RUN 44

236.5

242

RUN	DEPTH
44	246.5 - 250
45	250 - 257
46	252 - 253.5 (continued to Box

SR-710 North Study
A-13-023
246.5' — 253.5'

0-13-023

3-14-2013

RUN 44

END RUN 44

RUN 45

END RUN 45-25~~RUN 46~~

RUN 46 continued

RUN DEPTH

46 253.5–262

SR-710 North Study
A-13-023
253.5 262'

0-13-023

3-14-2013

253.5

RUN 46

RUN 46

RUN	DEPTH
47	262-270

SR-710 North Study
A-13-023
262' - 270'

D-13-023

3-14-2013

RUN 47

RUN 47