

RUN

DEPTH

REC

1

5'-10'

72%

2

10'-15'

90%

3

15'-20'

100%



SR-710 North Study

A-13-025

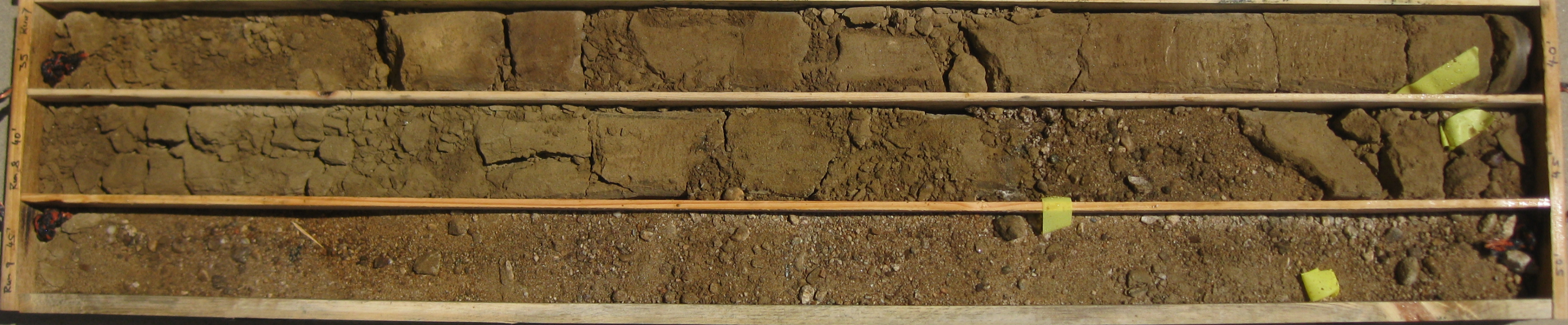
5' - 20'

RUN	DEPTH	REC
4	20'-25'	84%
5	25'-30'	100%
6	30'-35'	100%



SR-710 North Study
 A-13-025
 20' - 35'

Run	DEPTH	REC
7	35'-40'	100%
8	40'-45'	100%
9	45'-50'	100%



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 35' - 50'

RUN	DEPTH	REC
10	50'-55'	100%
11	55'-60'	100%
12	60'-65'	100%

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50'-65'

Run 10 50'
Run 11 55'
Run 12 60'



Run	Depth	Rec
13	65-70'	100%
14	70'-75'	100%
15	75'-80'	100%



Run 13 65'
Run 14 70'
Run 15 75'

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65'-80'

RUN	DEPTH	REC
16	80'-85'	84%
17	85'-90'	100%
18	90'-95'	82%



SR-710 North Study
 A-13-025
 80'-95'

RUN	Depth	Fe C
19	95'-100'	100%
20	100'-105'	100%
21	105'-110'	100%

SR-710 North Study
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95'-110'



Run	Depth	REE
22	110'-115'	66%
23	115'-120'	100%
24	120'-125'	100%

SR-710 North Study
 A-13-025
 110' - 125'

Run 24 120'
 Run 23 115'
 Run 22 110'

