Run	Sample	Depth	REC	RQD
C-18		81.5'-85'	40%	~~0~~%
C-19		85-90	72	30
C-20		90-93	83	27
C-21		93-98	84	26
C-22		98-101.5	82	0

SR 710 NORTH STUDY
2-28-13
RC-13-005
Box 1 C-18→C-22
81.5'-101.5'

Sample		REC.	RQD
C-22 (Cont)	98-103	84%	Ø%
C-23	103-108'	62	Ø
C-24	108-113	94	16
C-25	113-118	46	0
C-26	118-121.5	90	0

SR 710 NORTH STUDY
2-28-13
RC-13-005
Box 2 C-22 - C-25
101.5' to 121.5'

SR 710 N STUDY RC-13-005
C-22 - C-25
101.5 - 121.5 Bx 2

SAMPLE	REC	RQD
C-26 121.5'-123'	90	0
C-27 123'-128'	86	20
C-28 128'-133'	96	34
C-29 133'-138'	96	54
C-30 138'-141.5'	100	100

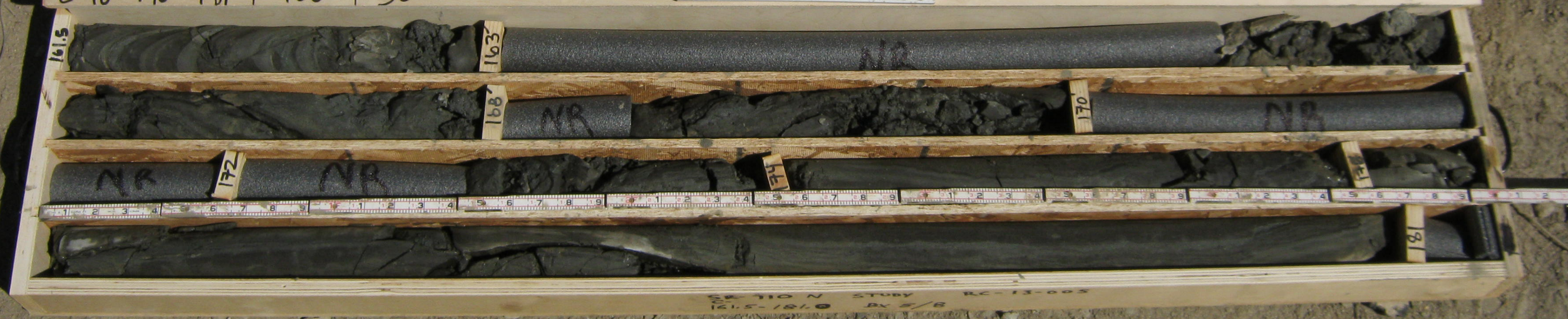
SR 710 NORTH STUDY
2-28-13
RC-13-005
Box 3 C-26 → C-30
121.5' – 141.5'

SAMPLE	REC	RQD
C-30 141.5-143	100	100
C-31 143-148	80	10
C-32 148-153	70	20
C-33 153-158	78	Ø
C-34 158-163	60	Ø

SR 710 NORTH STUDY
3-1-13 RC-13-005
C-30 - C-34
141.5' - 161.5'

Run		REC	RQD
C-34	158 - 163'	60	Ø
C-35	163 - 168	48	10
C-36	168 - 170	80	Ø
C-37	170 - 172	Ø	Ø
C-38	172 - 174	60	Ø
C-39	174 - 176	100	50
C-40	176 - 181	100	56

SR 710 NORTH STUDY
3-1-13 RC-13-005
C-34 → C-40
158 - 181'



RUN
REC.
RQD
C-41- 181'-186'
98
54
C-42 186-191
96
58
C-43 191-196
70
20
C-44 196-201
84
50
SR 710 NORTH STUDY
3·1·13 RC-13-005
C-41→C-44,
181-201'
181.0'
186'
191
196
NB
C-41
SR-710N STUDY
RC-13-005
Bx 6

RUN	REC	RQD
C-45 201-206	84	80
C-46 206-211	100	100
C-47 211-216	100	100
C-48 216-221	94	52

SR 710 NORTH STUDY
3-4-13 RC-13-005
C-45→C-48,
201-221'

201
206'
211'
216
221
NR
NR

Run		REC	RQD
C-49	221-225'	55	25

SR 710 NORTH STUDY
3.4.13 RC-13-005
C-49 221-225'(TD)
END RC-13-005

221

NR

225 TD