RUN | REC | RQD
C-19: 87-92' | 100 | 88
C-20 92-97' | 100 | 100
C-21 97-102 | 96 | 96
C-22 102-107 | 100 | 50
SR 710 NORTH STUDY
RC-13-007 3.12.13
C-19 → C-21
87-107'
Box 1
87
92
97
102
107

RC-13-007

RUN	REC	RQD
107'-112' C-23	Ø	Ø
C-24 112-117'	100	66
C-25 117-122'	80	70
C-26 122-127'	70	64

SR 710 NORTH STUDY
RC-13-007 3-12-13
C-23 → C-27
107 - 127'
Box 2

Run | REC | RQD
C-27 127-132' | 100 | 90
C-28 132-137 | 90 | 90
C-29 137-142 | 100 | 100
C-30 142-147 | 70 | 60
RC-13-007
SR 710 NORTH STUDY
RC-13-007 3-13-13
Box 3 C-27 → C-30
127 - 147'
127
132
137
142
147
NR
NR

RUN	REC	RQD
C-31 147-152	90	80
C-32 152-157	100	100
C-33 157-159	Ø	Ø
C-34 ~~157-167~~ 159-164	100	100
C-35 164-167	100	100

SR 710 NORTH STUDY
RC-13-007 3.13.13
C-31→C-35
147-167'
Box 4

Box 4/10 147-167 SR-710 North Study RC-13-007

		REC	RQD
C-36	167-169.5	100	100
C-37	169.5-175	100	100
C-38	175-180	100	100
C-39	180-181	Ø	Ø
C-40	181-186	100	100

SR 710 NORTH STUDY
RC-13-007 3-13-13
C-36 → C-40 Box 5
167-186'

RUN | REC | RQD
C-41 186-191.5' | 100 | 100
C-42 191.5-196.5 | 100 | 100
C-43 196.5-199 | 100 | 100
C-44 199-204 | 100 | 100
SR 710 NORTH STUDY
RC-13-007 3.14.13
Box 6 C-41→44
186-204'
186
191
196
201
1915
1963
199
202
END Box 6

RUN | REC | RQD
C-45 204-206 | 100 | 100
C-46 206-211.5 | 91 | 91
C-47 211.5-217 | 82 | 82
C-48 217-222 | 100 | 100
SR 710 NORTH STUDY
RC-13-007 3.14.13
C-45→C-48 204'-222'
Box 7
204
206
NR
209
211.5
NR
214
217
219
222
END Box 7

		REC	RQD
C-49	222-223.5	100	100
C-50	223.5-229	91	91
C-51	229-234	100	100
C-52	234-239.5	100	100
C-53	239.5-245	100	100

SR 710 NORTH STUDY
RC-13-007 3.14.13
C-49→C-53
222-242' Bx 8

RUN | REC | RQD
C-53 239.5-245 | 100 | 100
C-54 245-250.3 | 100 | 100
C-55 250.3-253.5 | 100 | 100
C-56 253.5-258.5 | 100 | 100
SR 710 NORTH STUDY
RC-13-007 3.15.13
Box 9 C-53→C-56
242'-258.5
242
247
252
257
245
250.3
254
258.5
END Box 9
RC-13-007
242-258.5

RUN
REC
RQD
C-57 258.5 - 261.5
100
100
C-58 261.5 - 267
100
100
C-59 267 - 271 (TD)
100
100
SR 710 NORTH STUDY
RC-13-007 3-15-13
Box 10/10 C-57 → C-59
258.5 - 271 (TD)
END RC-13-007
258.5
263.5
268.5
261.5
267
271
TD

RC-13-007

Rock core was continuously falling out of the HQ barrel during drilling. Driller needed to overdrill each run to ensure the core would remain in the core barrel. This resulted in compression of the rock core, yielding local non-natural fractured and sheared zones. These zones were not logged, and not were included in the RQD assessment.