PX001 0.00 - 5.1 #1

PX001 5.1 - 7.7 #2

PX001 7.7 - 10.2 #3

PX001 0-10.2 #1 - #3

PX001 #5

13-00

12.6 - 16.1

14-40

00-11

PX001 10.2 - 12.6 #4

PX001 10.2-16.1 #4 - #5

PX001 #7

23.5 - 25.0

22-25

23-30

25-

PX001 #6

16.1 - 23.5

17-90

19-0

20-30

PX001 16.1-25 #6 - #7

PX001 #8

25-40

25-50

25.0 - 29.0

27-50

28m

PX001 #9

29-40

31m

29.0 - 36.0

32m 32.90

33-50

34.70

35.90

PX001 25-36 #8 + #9


PX001
#10
37m
36.0 - 39.2
38-20
39-60
PX001
#11
39.2 - 42.5
41m
42.50
PX001 36-42.5 #10 - #11

42.5 - 46.3

45m

46m

49.0m

PX001 42.5 50.4 #12 — #13

PX001 50.4 - 55.1 #14

PX001 55.1 - 57.8 #15

PX001 57.8 - 60.6 #16

PX001 14 - 16

50.4 - 60.6

PX001 60.6 - 63.9 #17

61.00

62.30

PX001 63.9 - 68.6 #18

64.20

65.90

67.0

68.60

PX001 68.6 - 71.6 #19

70.0

71.20

PX001 17-19

60.6 - 71.6

PX001 71.6 - 74.2 #20

72-60

74-10

PX001 74.2 - 76.9 #21

75-50

PX001 76.9 - 79.1 #22

77-10

79-0

PX001 #20-22

71.6 - 79.1

PX001 79.1 - 81.1 #23

80.20

81m

PX001 81.1 - 83.3 #24

82m

PX001 83.3 - 85.7 #25

85m

PX001 23-25

79.1 - 85.7

PX001 85.7 - 88.2 #26

85-90

88m

PX001 88.2 - 90.8 #27

89m

PX001 90.8 - 94.2 #28

91m

94m

PX001 26-28

85.7 - 94.2

PX001 94.2-97.3 #29

96m

PX001 97.3-100.3 #30

99.10

PX001 100.3-103.5 #31

102.50

PX001 29-31

94.2 - 103.5

PX001 1035 - 104.8 #32

105.60

PX001 106.8 - 109.8 #33

109m

PX001 109.8 - 113.1 #34

111-40

PX001 32-34

1035 - 113.1

PX001 113.1 – 116.4 *35

113m

115m

PX001 116.4 – 119.8 *36

118m

PX001 119.8 – 123.3 *37

121m

PX001 35-37 113.1 – 123.3

PX001 123.3 - 128.7 #38

PX001 126.7 - 132.0 #39

PX001 130.0 - 132.9 #40

PX001 128-132 #38-40

PX001 132.9 - 136.2 #41

133m

RL 3.0
136.0m

PX001 136.2 - 139.6 #42

139m

PX001 139.6 - 142.9 #43

RL3.0
142.3

PX001 41 - 43

132.9 - 142.9

PX001 142.9 - 146.0 *44*

144m

144m

RL 1m
145m

PX001 146.0 - 149.1 *45*

146.20

RL 1.8
148m

148.60

PX001 149.1 - 152.5 *46*

151m

PX001 44-46

142.9 - 152.5

PX001 152.5 - 156.0 #47

PX001 156.0 - 159.6 #48

PX001 159.6 - 162.8 #49

154-0m

157-0

160-00

PX001 47-49

152.5 - 162.8

PX001 162.8 - 166.1 #50

163-0

166-0

PX001 166.1 - 169.5 #51

169-0

PX001 169.5 - 172.8 #52

172-0

PX001 50-52

162.8 - 172.8

PX001 172.8 - 175.8 #53

START

174-40

175-30

PX001 175.8 - 178.0 #54

START

177-40

PX001 178.0 - 182.0 #55

START

180-50

PX001 53-55

172.8 - 182.0

PX001 182.0 - 185.3 #56

START

182-30

184-0

PX001 185.3 - 188.5 #57

START

187-0

PX001 188.5 - 191.8 #58

START

190C

PX001 56-58

182.0 - 191.8


START
PX001 191.8 - 194.7 #59
193-0
194.7
START
PX001 194.7 - 198.1 #60
RL 1.3
196m
START
PX001 198.1 - 201.9 #61
199m
PX001 59-61
191.8-201.9

PX001 201.9 - 205.0 #62

START

202m

204.40

PX001 205.0 - 208.6 #63

START

207.50

PX001 208.6 - 212.0 #64

START

209.90

2.40 RL

211m

PX001 62-64

201.9 - 212.0

PX001 212·0 - 215·0 #65

START

213

213-70

214

215

PX001 215·30 - 218·4 #66

START

215·30

216

217m

218

PX001 218·4 - 221·7 #67

218-90

219

220m

221

PX001 65-67

212·0 -221·7

PX001 221.7 – 225.0 #68

223m

225m

PX001 225.0 – 228.0 #69

226-80

PX001 228.0 – 231.8 #70

229.0

PX001 '68 – 70

221·7 – 231·8

PX001 231.8-235.0 #71

232-0

235-0

PX001 235.0-238.4 #72

238-0

PX001 238.4-241.6 #73

239-20

241-0

PX001 71-73 231.8-241.6

PX001 2416 – 2451 #74

PX001 2451 – 2489 #75

PX001 2489 – 2525 #76

PX001 74-76 2416-2525

PX001 252.5 – 255.8 #77

253-0

254-20

255-30

PX001 255.8 – 259.3 #78

258-40

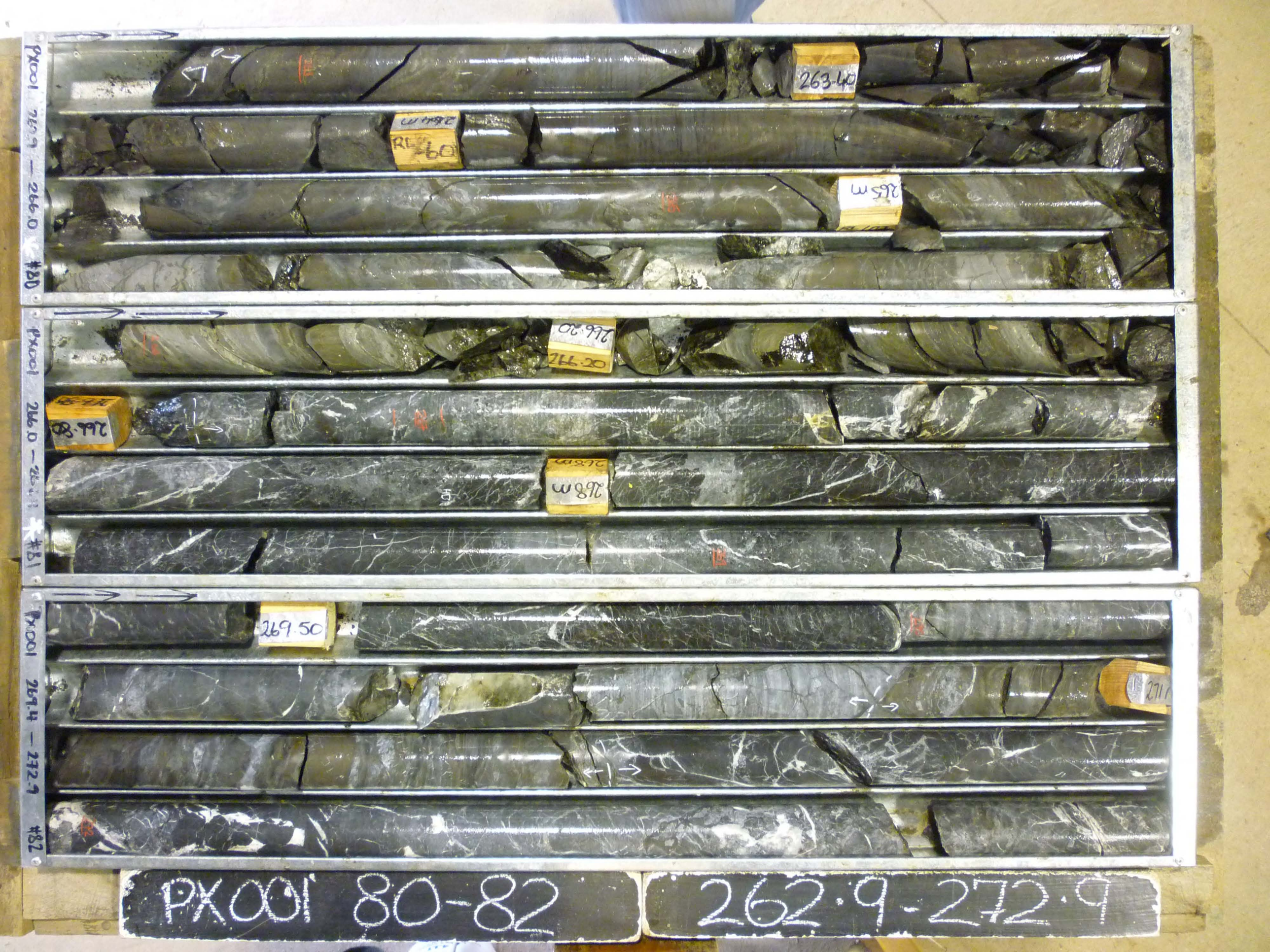
RL3-10

PX001 259.3 – 262.9 #79

05-192

PX001 77-79

252.5-262.9


PX001 262.9 — 266.0 #80
263.40
265 m
PX001 266.0 — 268.8 #81
266.20
268 m
PX001 269.4 — 272.9 #82
269.50
PX001 80-82
262.9-272.9


PX001 272.9 — 276.4 #83
274m
PX001 276.4 — 279.7 #84
276.50
277.90
PX001 279.7 — 282.9 #85
279.70
281.80
PX001 83-85
272.9 — 282.9


PX001 282.9 — 286.4 #86
283.80
285.50
PX001 286.4 — 289.5 #87
287m
289m
PX001 289.5 — 293.0 #88
292.0
PX00186-88
282.9-293.0

PX001 293.0 - 296.7 #89

PX001 296.7 — 300.3 #90

PX001 300.3 — 304.0 #91


PX001 304.0 – 307.6 #92
304-0
307-0
PX001 307.6 – 311.1 #93
308-0
310-0
PX001 311.1 – 314.7 #94
313-0
PX001 92-94
304.0 – 314.7

PX001 314.7 — 318.1 #95

316-0

PX001 318.1 — 321.3 #96

319-0
RL3m

PX001 321.3 — 325.7 #97

PX001 95-97

314.7 - 325.7

PX001 325.7 — 328.2 #98

PX001 328.2 — 331.6 #99

PX001 331.6 — 334.5 #100


PX001 334.5 — 338.2 #101
336.20
PX001 338.2 — 341.7 #102
339.20
PX001 341.7 — 344.9 #103
344.60
344.60
PX001 101-103
334.5 - 344.9

PX001 344.9 – 348.1 #104

RL 1.4
346.

347.0

PX001 348.1 – 351.1 #105

348.0

RL 1.8
350.10

PX001 351.1 – 354.3 #106

RL 1.9
352.0

353.80

PX001 104-106

344.9 – 354.3

PX001 107-109

354.3 - 363.0

PX001 363.0 — 366.5 #110

364m

PX001 366.5 — 370.0 #111

RL 3.0
367m

PX001 370.0 — 373.7 #112

373.0

PX001 110 - 112

363.0 - 373.7

PX001 373.7 — 376.9 #113

3760

PX001 376.9 — 380.3 #114

37780

PX001 380.3 — 383.6 #115

PX001 113 - 115 373.7 — 383.6

PX001 383.6 — 386.9 #116

384-10
RL 3.10

PX001 386.9 — 390.2 #117

387-20

390-20

PX001 390.2 — 393.7 #118

393-40

PX001 116 - 118

383.6 - 393.7

PX001 393.7 – 397.3 #119

396-50

PX001 397.3 – 400.7 #120

399-60

PX001 400.7 – 404.1 #121

401.90

403-0

PX001 119-121

393.7 – 404.1

PX001 404.1 — 407.8 #122

406-0

PX001 407.8 — 411.3 #123

409-0

PX001 411.3 — 415.0 #124

412-0

PX001 122 - 124

404.1 — 415.0

PX001 415.0 — 418.5 #125

415-0

418-0

PX001 418.5-421.9 #126

421-0

PX001 421.9-425.1 #127

RL 30
424 m

PX001 125-127 415.0 — 425.1

PX001 425·1 - 428·8 #128

PX001 428·8 - 431·6 #129

PX001 431·6 - 434·6 #130

PX001 128 - 130



Px001 131-133 434.6 - 443.4


PX001 443.4-447.0 #134
PX001 447.0-450.4 #135
PX001 450.4-453.8 #136
447.40
450.50
PX001 134 - 136
443.4 - 453.8

PX001 453.8-457.3 #137

PX001 457.3-460.8 #138

PX001 460.8-464.4 #139

PX001 137-139 453.8 — 464.4

PX001 464.4-467.9 #140

PX001 467.9-471.3 #141

PX001 471.3-474.9 #142

PX001 140-142 464.4-474.9

PX001 474.9-478.6 #143

PX001 478.6-481.7 #144

PX001 143-144 474.9 - 481.7

PX001 481.2-485.1 #145

PX001 485.1-488.8 #146

PX001 488.8-492.4 #147

PX001 145-147 481.7-492.4

PX001 494.6-495.9 #148

PX001 495.8-497.0 #149

PX001 497.0-502.5 #150

PX001 148-150

492.4-502.5

PX001 502.5-505.9 #151

504-60

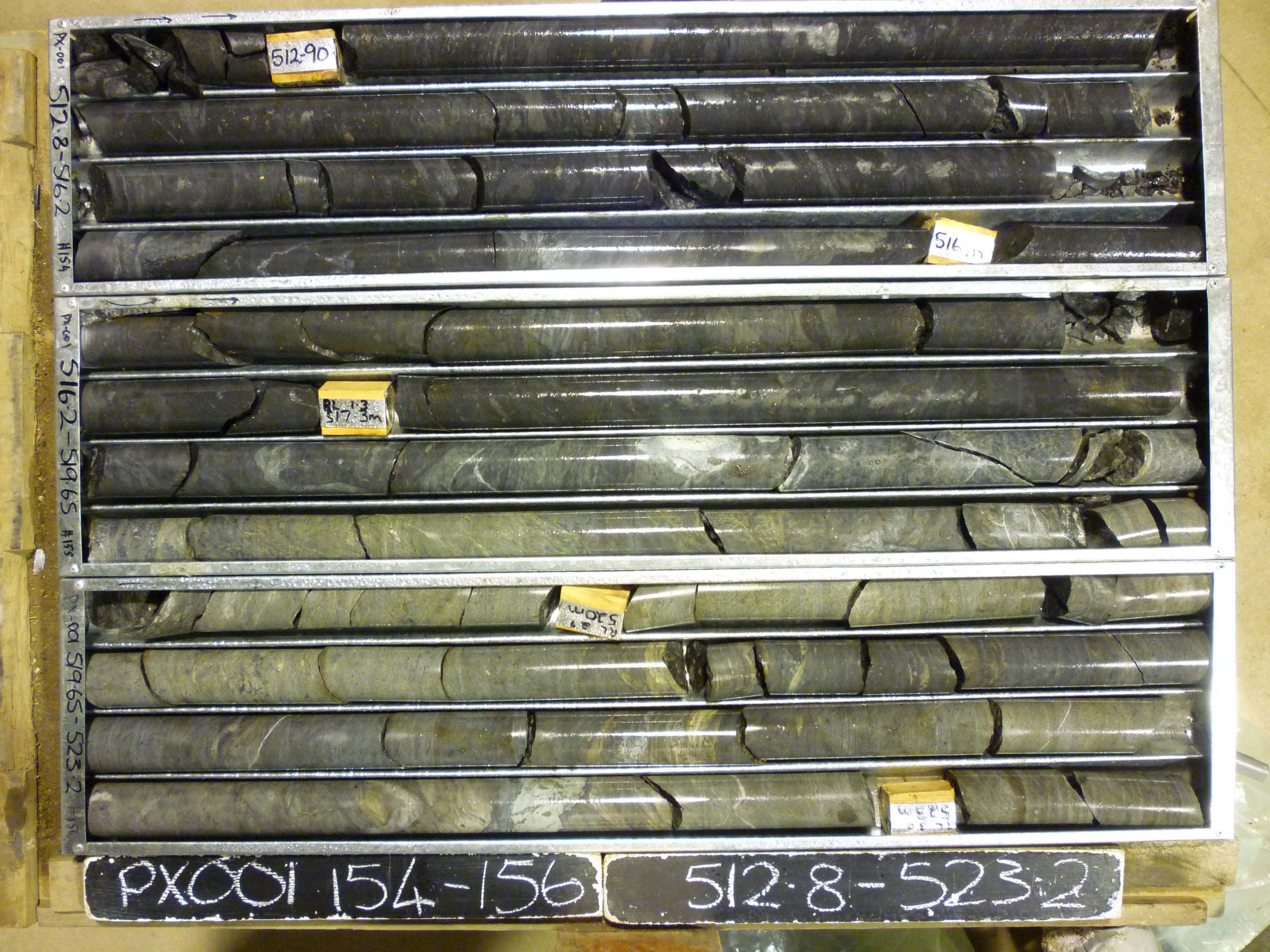
PX001 505.9-509.3 #152

509-10

PX001 509.3-512.8 #153

RL 19
511.0m

PX001 151-153 502.5-512.8


PX-001 512.8-516.2 #154
512-90
516.2
PX-001 516.2-519.65 #155
RL 1.3
517.3m
PX-001 519.65-523.2 #156
RL 3.9
520m
PX001 154-156
512.8-523.2

PX-001 523.2 – 526.9 #157

526-0

PX-001 526.9 – 530.5 #158

529-0

PX-001 530.5 – 534.2 #159

532-0

PX001 157 – 159

523.2 – 584.2

PX-001 5342 — 5379 #161

PX-001 5379 — 5415 #161

PX-001 5415 — 5451 #162

PX001 160 - 162

5342 - 5451

PX-001 545A — 548.7 #163

RL 30
547m

PX-001 548.7 — 552.3 #164

RL 30
550m

PX-001 552.3 — 555.9 #165

RL 30
553m

PX001 163 — 165

545.1 — 555.9

PX-001 #166 555.9 – 559.4

RL 3.0
556 m

RL 3.0
559 m

PX-001 #167 559.4 – 563.1

562 m

PX-001 #168 563.1 – 566.5

RL 3.0
565 m

565.90
565-90

PX001 166 - 168

555.9 - 566.5

PX-001 566.5 — 569.9 #169

568-C

PX-001 569.9 — 572.8 #170

571-C

PX-001 572.8 — 576.2 #171

573-C

PX001 169 – 171

566.5 – 576.2


PX001 172
576.2-579.4

PX001 576.2 - 579.4 #173

PX001 579.4 - 583.0 #174

PX001 583.0 - 586.7 #175

PX001 172-176 cm

576.2 - 586.7

PX001 586-590

PX001 590-594

PX001 594-597

PX001 586.7 - 590.4 #175

PX001 590.4 - 594.1 #176

PX001 594.1 - 597.7 #177


PX001 597.7-601.4 #178
PX001 601.4-605.0 #179
PX001 605.0-608.7 #180
PX001 178-180
597.7-608.7

PX001 608.7-612.2 #181

610-0

PX-001 612.2 – 615.8 #182

612-60

PX-001 615.8 – 619.3 #183

615-30

617-30

RL13
616-60

619m

PX001 181-185

608.7-619.3

PX-001 6193 - 622.8 #185

622-0

PX001 622.8 - 626.5 #185

PX-001 626.5 - 630.2 #186

623-0

PX001 184-186

6193-630.2

PX-001 630.2 - 634.7 #187

6310

REDrill Duplicate 632

PX-001 634.7 - 639.3 #188

START →

6340

6370

PX-001 639.3 - 640.9 #189

640-9

PX001 187-189 630.2-640.9

PX-001 640.9 – 644.5 #190

PX-001 644.5 – 647.0 #191

PX-001 647.0 – 651.5 #192

6430

646m

649m

PX001 190 – 192 640.9 – 651.5

PX001 651.5 – 654.9 #193

PX001 654.9 – 658.3 #194

PX001 658.3 – 661.9 #195

PX001 193 – 195

651.5 – 661.9


PX-001 661.9 - 665.4 #196
PX-001 665.4 - 669.1 #197
PX-001 669.1 - 672.8 #198
662.20
664m
667.0
670.0
PX001 196-198
661.9-672.8

PX-001 672.8 — 676.0m #199

673.0

676m

PX001 676.0-679.4 #200

677-30

677-30

679m

PX001 679.4-682.0 #201

682m

PX001 199-201 672.8 — 682.0 EOH

PX002 0.0 - 6.1 #1

1.6m

1.5ck

4.7m

PX002 6.1 - 9.0 #2

7.2m PX002

PX002

8.4m

PX002 9.0 - 11.4 #3

9.9m

11.4m

PX002 1-3 0 - 11.4

PX002 11.4 - 15.0 #4

14.4M

PX002 15.0 - 19.9 #5

17.4M

PX002 19.9 - 22.7 #6

20.4M

PX002 4-6

11.4-22.7

PX002 22.7 - 24.4 #7

23m

24 — 0.5m CORE LOSS

PX002 24.4 - 27.6 #8

25.2

25.9 0.6m CORE LOSS

26.4

PX002 27.6 - 30.0 #9

27.7 0.2m CORE LOSS

28.2

28.8

29.4 0.3m CORE LOSS

PX002 7-9

22.7-30.0


START
PX002 30.0 - 31.5 #10
30.4
0.3 m CORE LOSS
30.6
31.2
31.5
START
PX002 31.5 - 36.4 #11
33.5
1.6 m CORE LOSS
34.9
0.2 m CORE LOSS
35.4M
START
PX002 36.4 - 39.4 #12
38.4M
PX002 #10-#12
30.0-39.4


START
PX002 39.4 - 43.1 #13
41.4M
START
PX002 43.1 - 47.5 #14
1.1 ck
CORE LOSS
44.4M
1.5 ck
PX002
47.4M
START
PX002 47.5 - 50.8 #15
47.8M
49.9M
PX002
50.0M
50.8M
.70 ck
PX002 13-15 39.4 - 50.8

PX002 50.8 - 53.8 #16

PX002 53.8 - 58.1 #17

PX002 58.1 - 61.2 #18

PX002 16-18 50.8-61.2



PX002 19-21 61.2 - 72.8

PX002 #22 72.8-76.1

74·1 0·4c/L

PX002 #23 76.1-79.1

77·1 0·8c/L

PX002 #24 79.1-81.6

PX002 22-24 72.8 — 81.6


PX002 81.6 - 84.6 #25
PX002 84.6 - 86.1 #26
PX002 86.1 - 88.5 #27
PX00225-27
81.6 - 88.5



89.4
91.5
1.2 c/L
92.4
0.5 c/L
94.3
1.4 c/L
95.4
0.4 c/L
96.8
97.8
PX002 28-30
88.5-97.8

PX002 97.8 - 100.9 #31

PX002 100.9 - 107.4 #32

PX002 107.4 - 121.4 #33

PX002 31-33 97.8 - 121.4


START
PX002 107.4 - 121.4 #33
110.4M
113.4M
2.5c/L
116.4M
2.3c/L
3.0c/L
1.6c/L
121.3
START
PX002 121.4 - 131.6 #34
122.4
0.7c/L
124.8
2.4c/L
125.4
0.6c/L
CAVITY
128.4M
2.5c/L
131.2M
2.3c/L
R-C OK
START
PX002 131.6 - 134.2 #35
131.6
131.8
132.1
133.50
134.10
Px002 33-35
107.4 - 134.2



Px002 36-38 134.2-143.2


START
143-30
144-4
145-5
Pxoo2 143.2 - 145.9 #39
START
146-00
146-7
146-80
146-90
147-3
148-10
Pxoo2 145.9 - 148.7 #40
START
148-9
149-30
149-50
149-9
150-40
151-00
Pxoo2 148.7 - 151.6 #41
Pxoo2 39-41
143.2 - 151.6

PX002 151-6 — 154-6 #42

153-30

152-30

PX002 154-6 — 157-6 #43

154-80

155-30

157-10

PX002 157-6 — 160-7 #44

158-10

158-4

160-7

PX002 42-44

151-6 - 160-7


START
PX002 160.7-164.2 45
163-8
START
PX002 164.2-168.3 46
165.0
165.3
166.5m
166.7
LOST 0.80
168.10
PX002 168.3-171.7 47
169-0
169-4
170-3
170.50
171-7
PX002 45-47
160.7 - 171.7


Px002 171.7 - 175.1 #48
Px002 175.1 - 178.4 #49
Px002 178.4 - 181.9 #50
173.3M
176.3
176.7
177.2M
1816
Px002 48-50
171.7 - 181.9

PX002 51-53 181.9 - 191.5



192-3
194-30
197-0
200-0
201-30
Px002 54-56
1915-2013


START
203-3
START
204-90
206
207
207-7
208-3
START
209-3
211-20
LOST 1.3
Px002 57-59
2013-212


START
213-90
215-5
216-20
217-4
Pxooz 60-61
212 - 218.1

PX002 218.1 — 221.3 #62

START

218-90

220-R

PX002 221.3 — 224.2 #63

START

221-60

221-90

223-0

PX002 224.2 — 227.1 #64

START

224-70

71-S

227

PX002 62-64 218.1 — 227.1

PX002 227.1 – 230.3 #65

START

227-6

228-90

230-00

PX002 230.3 – 233.5 #66

START

232-20

PX002 233.5 – 237.6 #67

START

235-30

236-10

PX002 65-67 227.1 – 237.6

PX002 237.6 – 239.6 #68

236-7

238-8

PX002 239.6 – 242.4 #69

239-8

241-10

241-9

PX002 242.4 – 245.1 #70

243-3

244-20

PX002: 68-70

237.6 – 245.1

PX002 245.1 — 248.2 #71

START

245-4

247-90

PX002 248.2 — 251.5 #72

251-60

PX002 251.5 — 254.3 #73

253-0

PX002 71-73 245.1 — 2543

PX002 254.3 — 257.3 #74

START →

256-10

257

PX002 257.3 — 260.6 #75

START →

259-2

PX002 260.6 — 263.8 #76

START →

262-30

PX002 74 - 76

2543 - 263.8

PX002 263.8—266.8 #77

265-0

266-50

PX002 266.8—269.7 #78

267.9a

269.5

PX002 269.7—272.6 #79

270.6

271÷7

272.3

PX002 77-79

263.8 - 272.6



PX002 80-82 272.6-282.4


282·4
283·4
1·0M
289·6
287·2
291·10
Px002 83-85
282·4 - 291·5

PX002 291.5—294.2 #86

292-5

293-2

PX002 294.2—297.1 #87

295-2 AZ-C

296-7

PX002 297.1—299.8 #88

298-1

299-3C

299-6

PX002 86 - 88

291.5 - 299.8


300-10
RL:0-5
301-3
302-4
304-3
305-7
306-4
307-10
Px002 89-91
299·8 - 307·6



PX002 307.6 — 310.3 #92
308-20
309-20
PX002 310.3 — 313.4 #93
311.6
312-1m
312-8
PX002 313.4 — 316.6 #94
15m
Px002 92 - 94
307.6 - 316.6



Px002 95-97 316.6 - 325.9

PX002 325.9 — 327.5 #98

326-20

327-5

PX002 327.5 — 329.2 #99

329-20

PX002 329.2 — 331.9 #100

332-0

332-60

333-4

PX002 98-100

325.9-335.1

PX002 335-1 – 338·6 #101

336-5

PX002 338·6 – 341·4 #102

339-6

341-0

PX002 341·4 – 343·8 #103

341-50

343-5

PX002 101-103

335·1 – 343·8

343.8 — 346.5 ● 104

345-1
RL-1-6

345-80
RL-0-72

346.5 — 349.9 ● 105

347-0

349.9 — 353.1 ● 106

PX002 104 - 106

343.8 - 353.1

PX002 353·1-356·3 #107

354·3

356·3

PX002 356·3-359·4 #108

357·6

358-2

358-3

358-9

PX002 359·4-362·5 #109

360-6

362-30

PX002 107-109

353·1 - 362·5



PX002 110.-112. 362.5 - 371.8

START

PX002 371-8 – 375.4 #113

374-2

375-4

START

PX002 375.4 – 378.2 #114

376-7

377-2

378-10

START

PX002 378.2 – 381.3 #115

380-3

PX002 113.-115 371.8 – 381.3

PX002 381·3 - 384·1 #115

START

383·6

382-4

PX002 384·1 - 387·4 #117

START

385M

386·4

386·5

387·4

PX002 387·4 - 390·5 #118

START

386·7

389M

389·7

390

389·3

PX002 116 - 118

381·3 - 390·5



PX002 119-121 390.5 - 398.9



PX002 122-124 398.9 - 410.1

PX002 410.1-413.3 #125

410-3M

PX002 413.3-416.5 #126

413-3M

414-8

415-5

PX002 416.5-419.4 #127

416-8C

419-2

PX002 125-127 4.10.1 - 419.4

PX002 419.4–422.6 #128

422-1

420-3

PX002 422.6–426.0 #129

423-7

PX002 426.0–429.2 #130

427.9

428.3

PX002 128–130 419.4–429.2

START →

PX002 4292-4328 #131

430-5

START →

PX002 4328-4362 #132

433-0

435-8

START →

PX002 4362-4394 #133

438-5

PX002 131-133

4292-4394



PX002 134-136 439.4-448.6

PX002 448.6-452.1 #137

START

449-2

PX002 452.1-455.4 #138

START

452-30

455-3

PX002 455.4-458.9 #139

START

458-0

PX002 137-139

448.6-458.9

PX002 458.9-461.4 #140

START

459

460

460-9

461

462

PX002 462.4-465.9 #141

START

463

464-0

RL-3-1

465

PX002 465.9-469.4 #142

START

467-10

RL-3-10

468

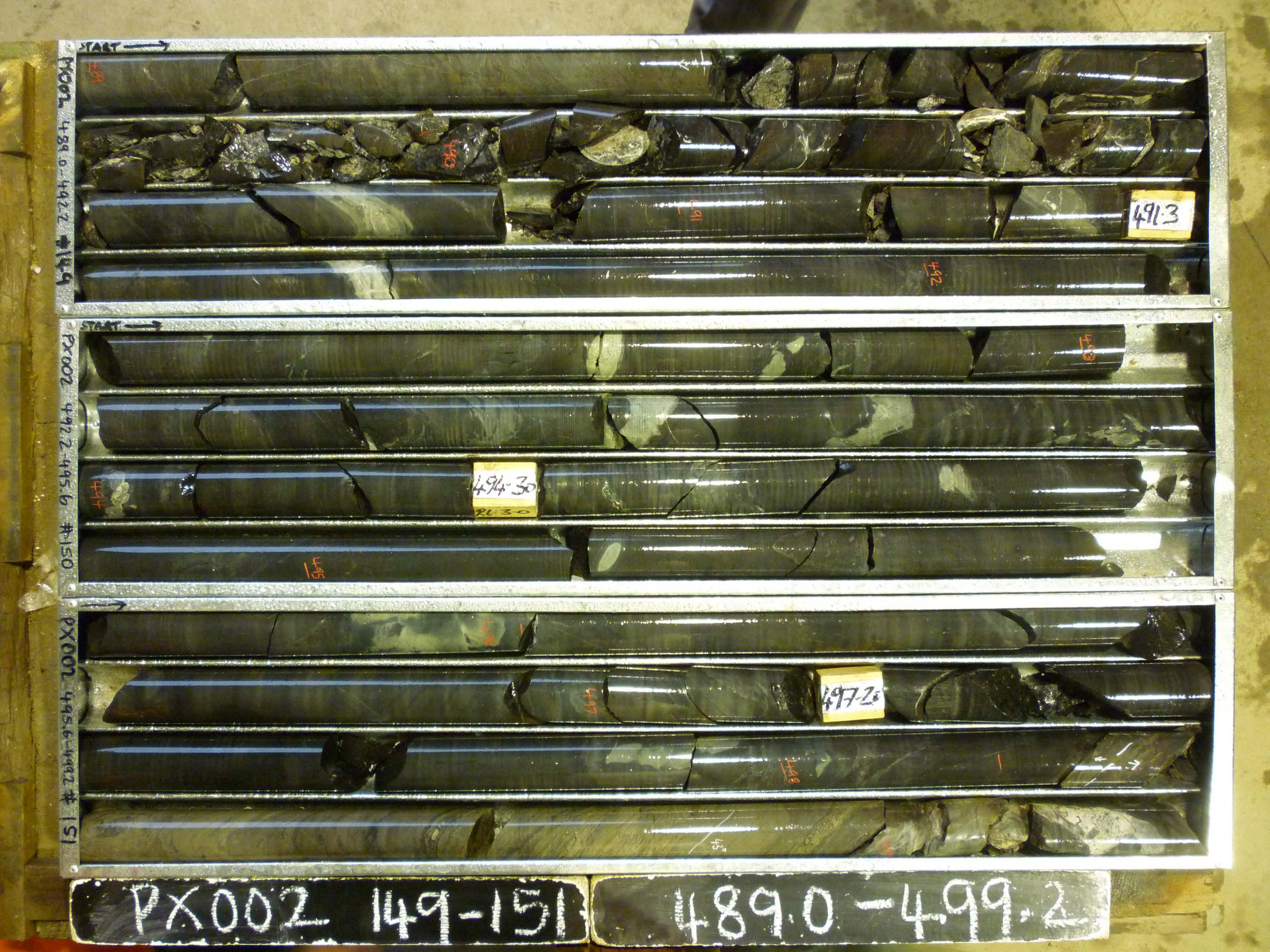
469

PX002 140-142

458.9-469.4


START
PX002 469.4-472.8 #143
470.2
START
PX002 472.8-476.1 #144
473.2
Wb.5t
START
PX002 476.1-478.8 #145
478.2M
PX002 143-145
469.4-478.8


START
PX002 478.8-482.3 #146
480.1
START
PX002 482.3-485.7 #147
482.3
485.3
START
PX002 485.7-489.0 #148
486.4
488.3
PX002 146-148
478.8-489.0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491.3
492
START
PX002 492.2-495.6 #150
494.30
RL:3.0
495
PX002 495.6-499.2 #151
497.20
498
PX002 149-151
489.0-499.2


PX002 499.2-5027 #152
502
499-90
PX002
152
499.2-5027

PX002 502.7-506.2 #153

503-0

504

505

505-8

PX002 506.2-509.6 #154

506

507

508

506-8

PX002 509.6-512.8 #155

509

510

511

512-0

PX002 153-155

502.7-512.8

PX002 512.8-516.3 #156

513

514

515

515-1M

3-1M

516

PX002 516.3-519.9 #157

START

517

518

518-2

3-1M

519

PX002 519.9-523.4 #158

START

520

521

521-2

522

523

PX002 156-158

512.8-523.4

PX002 523.4-526.0 ← 159

PX002 526.9-530.2 ← 160

PX002 530.2-533.6 ← 161

PX002 159-161

523.4-533.6

PX002 526.9-530.7 #160

S27-6

S30-7

PX002 530.7-533.6 #161

START

S32-5

PX002 533.6-536.9 #162

START

S35-6

Px002 #160-#162

526.9-536.9


Px002 536.9-540.5 #163
538.1
539
397
Px002 540.5-544.1 #164
542.5
542
543
544
Px002 544.1-547.7 #165
545.3
546
547
Px002 #163-#165
536.9-547.7


Px002 #16.6-16.8
547.7-558.0

PX002 558.0-561.5 #169

560-30

PX002 561.5-564.7 #170

562-8

PX002 564.7-568 #171

565-9

Px002 #169-#171

558.0-568


START
PX002 568.0 - 571.6 #172
569-
570
START
PX002 571.6 - 575.0 #173
572.1M
573
574
575M
START
PX002 575.0 - 578.5 #174
578.1
PX002 172-174 571.6 - 578.5

PX002 578.5 - 581.8 #175

578.7

581.3

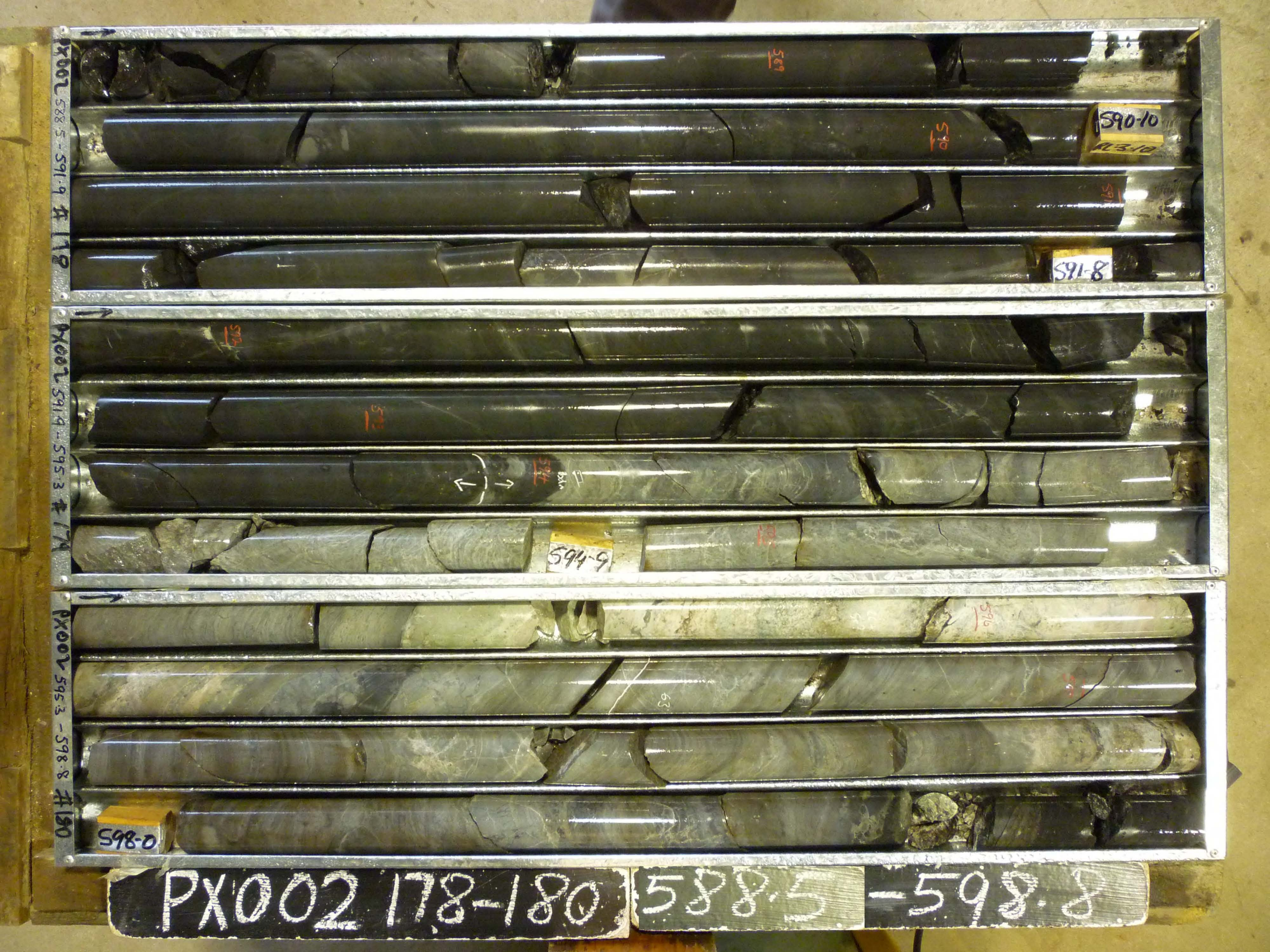
PX002 581.8 - 585.2 #176

584.3

PX002 585.2 - 588.5 #177

587.0

PX002 175-177 5785-588.5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PX002 591.9 - 595.3 #179
PX002 595.3 - 598.8 #180
S90-10
RL3-10
S91-8
S94-9
S98-0
PX002 178-180
588.5 -598.8


PX002 598.8 - 602.4 #181
601-10
RL:3.10
PX002 602.4 - 605.9 #182
603.8
PX002 605.9 - 609.2 #183
606.8
PX002 181-183
598.8 - 609.2


609.9
613m
616m
617.2
PX002 184-186
609.2 - 619.5



Px002 187-188
619.5 - 626.2

PX002 626.2-629.8 #189

626-80

628-8

629

PX002 629.8-633.1 #190

630M

631

PX002

632 M

633

PX002 633.1-636.5 #191

PX002

634.2

635-70

PX002 189-191

626.2-636.5

PX002 636.5-639.1 #192

PX002 639.1-643.2 #193

PX002 643.2-646.6 #194

PX002 192-194

636.5-646.6


PX002 646.6-650.2 #195
647.30
PX002 650.2-653.6 #196
650-30
652-7
PX002 653.6-657.2 #197
655-8
PX002 195-197
646.6-657.2

PX002 657.2-660.7 #198

PX002 660.7-664.0 #199

PX002 664.0-667.6 #200

PX002 667.6-670.7 #201

START

668

669

670M

PX002 670.7-674.2 #202

671

672

673M

PX002

PX002 674.2-677.4 #203

675

676M

PX002 201-203

667.6-677.4

PX002 677.4-680.3 #204

679-0

679-4

680-3

PX002 680.3-684.0 #205

683-3

RL 3.0

PX002 684.0-687.3 #206

683-3

PX002 204-206 677.4-687.3


START
PX002 687.3-690.8 #207
687-80
688
689
690
START
PX002 690.8-694.2 #208
690-90
691
692
693
694-0
RL 3-1
START
PX002 694.2-697.5 #209
695
696
697
697-10
RL 3-10
PX002 207-209
687.3-697.5

PX002 697.5-701.1 #210

START

PX002 701.1-703.3 #211

START

PX002 703.3-706.7 # 212

703-3
RL 3-10

706-4
3-1M

PX002 210-212

697.5 - 706.7

PX002 706.7-712.6 #213

START →

709.5

PX002 706.7-712.6 #214

START →

712.6

PX002 213-214

706.7-712.6


PX002 712.6-716 #215
715.7
PX002 716-719.6 #216
718.7
PX002 719.6-723.1 #217
720.8
PX002 215-217
712.6 - 723.1


START
PX002 719.6-726.7 #219
723.7
START
PX002 726.7 - 729.9 #219
726.8
729.9
START
PX002 729.9 - 733.4 #220
732.7
PX002 218-220
723.1 - 733.4


PX002 733.4 - 736.7 #221
735.8
START
PX002 736.7 - 740.4 #222
738-9
START
PX002 740.4 - 744 #223
742-0
PX002 221-223
733.4 — 744.0



PX002 224-226

744.0 — 754.2 E.O.H.