DY 1990
CORE PHOTOS
90DY01 - 90DY14

016944

90DY01

DY 90-1 Bar
3.3
4.9
5.8
6.4
7.0
8.2
DY 90-1 BOX 2
8.8
10.1
11.3
12.8
14.3
DY 90-1 BOX-3
16.2
17.4
19.5
DY 90-1 BOX-4
20.0
22.9
24.4
26.5

DY 90-1 BOX-5
29.3
30.2
DY 90-1 BOX-6
32.6
33.5
34.5
35.8
37.7
DY 90-1 BOX-7
40.6
41.8
43.6
DY 90-1 BOX-8
46.0
48.3

DY 90-1 BOX-9
50.9
53.5
54.6
DY 90-1 BOX-10
55.8
59.2
60.1
60.7
DY 90-1 BOX-11
61.9
66.1
66.8
68.4
70.4
72.2

DY 90-1 BOX 13
75.3
78.3
DY 90-1 BOX 14
80.8
82.6
DY 90-1 BOX 15
84.4
87.5
DY 90-1 BOX 16
89.9
90.2
93.0
93.6

DY90-1 Box 17

96.0

98.3

DY90-1 Box 18

101.5

102.1

102.6

104.9

104.9

DY90-1 Box 19

107.0

110.0

DY90-1 Box 20

113.1

113.85

116.1

DY 90-1 BOX-21
119.2
122.8
DY 90-1 BOX-22
127.1
128.6
DY 90-1 BOX 23
131.1
133.2
DY 90-1 BOX 24
135.3
136.3
137.2
138.1
139.3

90DY02

DY 90-2 BOX-1
3.1
4.3
6.1
8.2
8.8
10.1
11.3
DY 90-2 BOX 2
17.5
14.3
15.5
17.4
DY 90-2 BX 3
19.5
20.7
20.9
23.5
DY 90-2 BOX 4
26.5
29.6

32.1
37.6
DY90-2 BOX6
35.5
38.7
DY90-2 BOX7
41.8
42.6
47.6
44.8
DY90-2 BOX8
47.9
50.3
50.4
51.8
51.0
51.7

DY 90-2 BOX 9
53.9
56.4
DY 90-2 BOX 10
58.4
54.1
62.2
62.6
DY 90-2 BOX 11
64.6
66.1
67.8
DY 90-2 BOX 12
69.8
71.9
72.8

DY 90 -2 BOX 13
75.1
DY 90 -2 BOX 14
80.2
80.5
81.4
82.3
DY 90 -2 BOX 15
85.3
88.4
DY 90-2 BOX 16
90.5
91.4
92.5
93.3
94.5
95.4

96.7
97.8
99.4
DY 90-2 BOX-18
102.4
105.5
DY 90-2 BOX-19
108.5
108.9
111.9
DY 90-2 BOX-20
114.9

DY 90-2 BOX-21
118.0
121.0
DY 90-2 BOX-22
124.1
127.1
129.5
DY 90-2 BOX 23
132.6
133.2
DY 90-2 BOX 24
136.2
139.5

DY90-3 BOX 25
141.1
112.
145.4
146.8
DY 90-3 BOX 26
149.4

90DY03

DY 90-3 Box 1

6.7

8.3

10.4

11.3

DY 90-3 Box 2

14.0

16.3

DY 90-3 Box 3

18.9

20.4

23.0

24.3

DY 90-3 Box 4

27.4

28.5

29.6

DY 90-3 BOX5
35.4
36.6
DY 90-3 BOX6
39.0
42.1
DY 90-3 BOX7
44.8
47.6
DY 90-3 BOX8
50.9
52.4
54.0

DY 90-3 BOX-9
55.7
57.0
59.4
60.1
DY 90-3 BOX-10
61.6
64.6
65.6
65.7
DY 90-3 BOX-11
68.7
69.4
71.8
DY 90-3 BOX-12
73.5
73.3
73.5
74.4
75.0

78.0
78.3
81.4
84.4
86.6
89.6
92.7
94.8
95.8
97.2
100.3

DY 90-3 BOX-17
103.3
106.4
DY 90-3 BOX-18
109.4
DY 90-3 BOX-19
112.5
114.9
117.0
DY 90-3 BOX-20
118.9
121.0

DF 90 3 BOX 01
127.1
125.9
126.8
128.3
DF 90-3 BOX 02
129.5
131.1
131.7
133.2
DF 90-3 BX 03
135.9
136.1
138.4
139.2
DF 90-3 BX 04
142.3
145.4

DY 40-3 BOX - 25
147.3
148.4
148.5
151.5
EOH

90DY04

3.7
4.6
5.2
6.1
7.3
8.2
9.8
11.4
14.6
17.4
18.3
21.3

90 DY-04 BOX-5
24.1
25.2
90 DY-04 BOX-6
26.8
27.2
28.4
28.5
30.0
90 DY-04 DS BOX-7
31.9
32.6
37.5
90 DY 04 BOX-8
35.4
36.0

39.0
40.2
40.8
43.9
46.8
47.1
50.2
53.3
54.5
54.9

90 DY 04 DS BOX-13
57.9
DY 04 DS BOX-14
61.0
90 DY 04 DS BOX 15
64.0
64.4
65.4
67.1
68.3
90- DY-04-DS- BOX 16
69.0
70.1

90-DY-04-DS-Bot 17
73.2
76.2
90 DY 04 DS BOX-18
77.5
79.3
90 DY 04 DS BOX-19
82.3
82.4
83.8
85.3
90-DY-04-DS-Bot 20
86.6
88.4

90 DY 04 DS BOX 21
91.4
91.8
90 DY 04 DS BOX 22
94.5
97.0
97.5
90 DY 04 DS BOX 23
100.1
101.2
102.3
90 DY 04 DS BOX 24
102.7
103.7
104.1

90-DY-04-DS- Box 25
106.7
108.2
107.7
90 DY 04 DS Box 26
112.6
90 DY 04 DS Box-27
117.7
118.6
90-DY-04-DS- Box 28
121.8

90-DY-04-DS-Box 29
125.A
126.5
90 DY 04 DS BOX-30
128.6
131.1
90 DY 04 DS BOX-31
90 DY 04 DS BOX 32
136.E
137.3

90 DY 04 DS BOX-34
90 DY 04 DS BOX-35
90 DY 04 DS BOX-36

90 DY 04 DS BOX 37
157.4
158.5
159.9
90-DY-04-DS- BOX 38
162.9
90 DY 04 DS BOX-39
164.6
165.2
167.5
90 DY 04 DS BOX-40
170.7

90 DY 04 DS BOX 41
173
175.6
90 DY 04 DS BOX 42
178.8
90 DY 04 DS BOX 43
182.0
185.2
90 DY 04 DS BOX 44
185
189.0

90 DY 04 DS BOX 45
191.9
192.0
193.2
90-DY-04-DS-BOX 46
195.1
197.8
198.1
90 DY 04 DS BOX-47
198.7
201.2
90DY04 DS BOX48
203.2
205.7
206.2

237.7
240.5
90-DY-04-DS-BX50
242.3
243.5
246.1
247.7
248.4
241.8
251.9

90-DY-04-DS- Bx53
255.1
255.7
90-DY-04-DS-Bx54
259.1
262.1
262.8
265.2
90-DY-04-DS- Bx56
268.2

90-DY-04-05-13x58
90 DY-04-05 Box 59
90 DY-04-05 Box 60

90 DY-04-DS Box 61
289.0
291.2
90 DY-04 DS Box 62
292.3
298.9
294.6
90 DY 0104 DS Box 63
295.1
298.4
90-DY-04-DS-Box64
301.6

90-DY-04-DS-Bx65
304.8
90-DY-04-DS-Bx66
307.8
310.4
310.8
90-DY-04-DS-Bx67
312.8
313.9
314.6
314.9
90-DY-04-DS-Bx68
316.1
316
1042
318.5

90-DY-04-DS-Bx69
320.0
323.7
90 DY-04-DS Box 70
326.1
90 DY-04-DS Box 71
329.2
332.?
90 DY-04-DS Box 72
333.1
335.

90 DY-04-DS Box 73
338.3
340.6
90 DY-04-DS Box 74
344.1
344.4
90-DY04-DS-Bx 75
347.5
90-DY-04-DS-Bx 76
350.5
353.6

90 DY-04-DS Box 77
355.9
90 DY-04-DS Box 78
359.7
362.4
90 DY-04-DS Box 79
362.4
362.7
365.8
90 DY-04-DS Box 80
367.0
368.2

90-DY-04-DS-Bx #81
371.9
374.9
90-DY-04-DS-Bx #82
375.5
378.0
90-DY-04-DS-Bx #83
381.6
90-DY-04-DS-Bx #84
384.1
387.1

90-DY-04-DS-Box 85
390.1
390.3
90 DY-04-DS Box 86
By 86
393.2
395.3
396.2
90 DY-04-DS Box 87
391.3
90 DY-04-DS Box 88
401.3
402.3
403.8

90-U7-04-DS Box 89
405.4
407.0
408.4
90 U7-04-DS Box 90
411.6
411.5
412.9
90-U7-04-DS-Bx91
414.3
90-U7-04-DS-Bx92
417.6
420.5
20.6

90-DY-04-DS-Bx 93
4230
4234
90-DY-04-DS-Bx 94
426.9
479.8
90-DY-04-DS Bx 95
433.5
4328
90 DY-04-DS Box 96
434.2
436.7

90 DY-04-DS Box 97
438.9
440.2
90 DY-04-DS Box 98
444.7
90 DY-04-DS Box 99
447.8
90 DY-04-DS Box 100
451.0
454.2

90-DY-04-DS Box 101
90-DY-04-DS-B x 102
90-DY-04-DS-B x 103
90-DY-04-DS-B x 104
4572
4633
4664
4694

90-DY-04-05-Bx 105
472.4
475.5
90-DY-04-05-Bx 106
478.5
90-DY- 04-05-Bx107
481.6
90-DY-04-05-Bx108
484.6
487.7

90-DY-04-DS-Bx109
490.7
90-DY-04-DS-Bx110
493.8
496.8
90-DY-04-DS-Bx111
499.9
500.2
502.2
90-DY-04-DS-Bx112
502.2
504.7
504.8

90 DY-04-DS Box 113
507.8
90 DY-04-DS Box 114
510.8
511.6
513.9
90 DY-04-DS Box 115
516.6
90 DY-04-DS Box 116
520.6
514.7

90 DY-04-DS Box 117
5227
5290
90 DY-04-DS Box 118
5272
5301
90 DY-04-DS Box 119
5332
90 DY-04-DS Box 120
11365
5354
11367

90 DY-84-DS Box 121
90 DY-84-DS Box 122
90 DY-84-DS Box 123
90 DY 84 DS Box 124

90DY04 DS Box 125
560.8
90 DY 04 DS Box 126
5639
90 DY-04 DS Box 127
1860
90-DY-04-DS-Box128
5746

90-DY-04-DS-Bx 129
90-DY-04-DS Rx 130
5801
INTERVAL DRILLED
WITH MOTOR = NO RECOVERY
90-DY-04-DS-Bx 131
598.3
598.9
599.2
601.4
602.5
603.1
604.1
605.2
605.9

90-DY-04-DS-Bx 133
607.5
608.9
610.1
610.7
90-DY-04-DS-Bx- 134
613.6
90-DY-04-DS-Bx 135
616.0
616.9
618.4
90-DY-04-DS-Bx 136
620
622.1

90-DY-04-DS-Bx 137
623.6
624.5
625.8
624.7
90-DY-04-DS-Bx 138
630.3
631.9
90-DY-04-DS-Bx 139
634.3
634.9
636.1
90 DY-04-DS Bx 140

90 DY-04-DS Bx 141
641.0
644.0
90 DY-04-DS 142
647.1
90-DY-04-DS-Bx 143
650.1
653.2
90-DY-04-DS-Bx 144
656.2

90-DY-04-DS-BX 145
6593
90-DY-04-DS 146
6623
JUN 20 88

UNSPLIT CORE 90DY-04 DS
90DY04 DS Box 124
554.3
555.2
90DY04 DS Box 125
556.0
559.4
560.6
90DY04 DS Box 126
561.0
562.0
562.1
565.3
90DY-04-DS Box 127
565.9

90DY05

90-DY-05-DS-RBx1
11.1
11.6
12.3
14.8
15.6
90-DY-05-DS-RBx2
16.2
18.0
20.1
21.0
90-DY-05-DS-RBx3
22.4
23.0
24.4
25.0
25.8
90 DY 05 DS RBx4
27.1
28.3
29.6
30.9
31.2

90 DY-05-DS-Bx5
33.2
90 DY-05-DS-Bx6
38.7
90 DY-05-DS Bx 7
45.0
48.2
90 DY-05-DS Bx 8
51.4

90 DY-05-DS Bx 9
54.6
57.3
90 DY-05-DS Bx 10
60.1
61.6
64.8
90 DY-05-DS Bx 11
90 DY-05-DS Bx 12
71.2
74.4

90-DY-05-DS-Bx13
90-DY-05-DS-Bx14
90-DY-05-DS-Bx15
90-DY-05-DS-Bx16

90-DY-05-DS-Bx17
100.3
102.3
90-DY-05-DS-Bx18
107.4
90 DY-05-DS Bx19
112.3
115.5
90 DY-05-DS Bx20
117.4
120.4

10 DY-05-DS Bx 21
123.8
137.1
10 DY-05-DS Bx 22
130.
0 DY-05-DS Bx 23
335
90 DY-05-DS Bx 24
139.9
143.0

90 DY-05 Bx25
146.0
149.1
90 DY-05 Bx26
152.1
155.1
90 DY-05 Bx27
158.1
161.3
90 DY-05 Bx28
164.3
167.0

90 DY-05 Bx 29
1683
1675
1705
1741
1775
90 DY-05 Bx 30
1759
90 DY-05 Bx 31
1791
1823
90 DY-05 Bx 32
1853
1885

90 DY-05 BX33
191.7
194.8
90 DY-05 BX34
197.8
200.9
90 DY-05 BX35
203.9
207.0
90 DY-05 BX36
210.0
213.1

90 DY-05 Bx 37
216.1
90 DY-05 Bx 38
219.2
222?
90 DY-05 Bx 39
225.3
228.3
90 DY-05 Bx 40
231?3

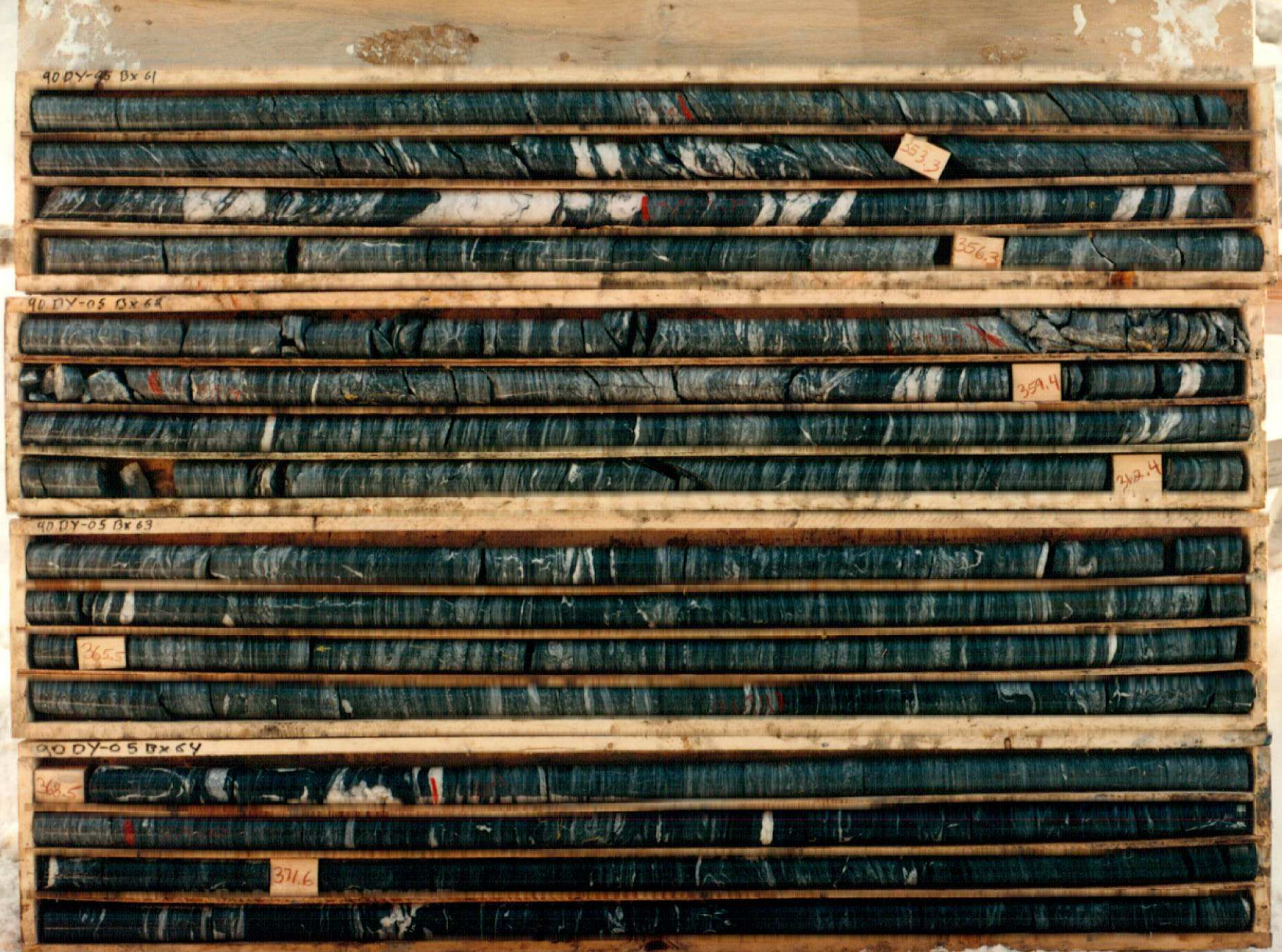
90-DY-05 Bx41
237.4
90 DY-05 Bx42
243.5
246.6
90-DY-05-Bx43
249.6
252.7
90-DY-05-Bx44
255.7
258.8

90-DY-05 D×45
261.8
364.9
90-DY-05-B×46
267.9
90-DY-05-B×47
271.0
278.6
274.0
90-DY-05-B×48
277.1
280.1

90 DY-05 BX 49
286
90 DY-05 BX 50
289.3
297.3
90 DY-05 BX 51
295.4
298.9
90 DY-05 BX 52
301.5

90 DY-05 Bx 53
307.5
90-DY-05-Bx 54
310.6
313.6
90-DY-05-Bx 55
316.7
319.7
90-DY-05-Bx 56
322.8
325.8

90-DY-05-Bx57
328.9
331.9
90-DY-05-Bx58
335.0
338.0
90-DY-05-Bx59
341.1
344.1
90-DY-05 Bx60
347.2
350.2


90 DY-05 Bx 61
353.3
356.3
90 DY-05 Bx 62
359.4
362.4
90 DY-05 Bx 63
365.5
90 DY-05 Bx 64
368.5
371.6

90 DY-05 DX65
374.6
90 DY-05 DX66
90 DY-05 DX67
90 DY-05 DX68

90 DY-05 Bx 69
402.0
90 DY-05 Bx 70
403.1
408.1
90 DY-05 Bx 71
411.2
413.9
90 DY-05 Bx 72
415.4
418.6

90 DY-05 Bx 73
422.0
425.0
90 DY-05 Bx 74
428.4
431.6
90 DY-05 Bx 75
434.8
90 DY-05 Bx 76
438.0
441.2

90 DY-05 Bx 77
444.4
447.6
90 DY-05 Bx 78
450.8
453.8
90 DY-05 Bx 79
456.9
459.9
90 DY-05 Bx 80
463.0
465.9

463.0
465.9
469.1
472.1
475.2
478.2
481.3

90 DY-05 BX 84
484.3
487.4
488.3
90 DY-05 BX 85
491.6
90 DY-05 BX 86
494.8
498.2
90 DY-05 BX 87
500.0
503.6

90 DY-05 Box 88
505.7
508.7
90 DY-05 Box 89
511.8
514.8
90 DY-05 Box 90
517.9
520.9
90 DY-05 Box 91
524.0
527.0

90DY-05 Box 92
530.1
533.1
90 DY-05 Bx 93
536.1
539.2
90 DY-05 Bx 94
542.8
90 DY-05 Bx 95
545.3
548.3

90 DY-05 BX 96
550.6
551.4
554.4
90 DY-05 BX 97
557.5
558.1
559.0
559.6
560.5
90 DY-05 BX 98
563.6
566.6
90 DY-05 BX 99
569.7

90 DY-05 BX 100
572.7
575.8
90 DY-05 Bx 101
578.8
581.9
90 DY-05 Bx102
584.9
587.8
90 DY-05 Bx 103
591.0
594.1

90 DY-05 Bx 104
597.1
603.2
90 DY-05 Bx 106
606.2
609.3
90 DY-05 Bx 107
611.7
614.9

618.1
624.3
624.5
633.6
638.6
633.7
636.7
639.8

641.0
641.6
642.8
645.9
647.4
648.6
651.1
654.4
656.8
657.8
NOT

90 DY-05 Bx 89
511.8
514.8
90 DY-05 Box 90
511.8
90 DY-05 Box 91
524.5
90DY-05 Box 92
530.4
533.1
90 DY-05 Bx 93
536.1
539.2

90DY06

Casing 12.2
13.6
14.9
15.5
18.0
20.3
23.3
26.2
29.0
32.0
35.1

90-DY-06-Box+5
30.1
37.8
90-DY-06-Box+6
42.4
45.4
90-DY-06-Box-7
48.5
51.5
90-DY-06-Box+8
54.6
57.0
57.5

90-DF 06-BH 9
60.7
63.7
90-DF 06-BH 10
66.8
69.8
90-DF 06-BH 11
71.6
72.8
90-DF 06-BH 12
75.9
78.

82.0
85.0
86.1
88.1
91.1
94.2
97.2
100.3

105.9
101.1
112.3
115.5
118.6
121.6
124.7

127.7
130.8
133.8
136.9
139.9
143.0
146.6

90-DY-06-B+25
152.1
154.8
155.1
156.2
158.2
90-DY-06-B+26
161.2
164.3
90-DY-06-B+27
167.3
90-DY-06-B+28
170.4

90 - DY - 06 - BX 29
1734
1734
1765
1765
90 - DY - 06 - BOX 30
1795
1795
1874
90 DY 06 BOX 31
1887
90 DY 06 BOX 32
1917

90DY07

7.9
9.5
11.0
90 DY-07 Box 2
14.0
17.1
90-DY-7 Box 3
20.1
22.6
90 DY-07 Box 4
25.3
26.2
29.3

90-DY-07 Box 5
32.3
35.4
90 DY-07 Box 6
38.4
39.9
90 DY-07 Box 7
41.45
44.5
90 DY-07 Box 8
46.9
48.2
50.6

90 DY-07 BX9
53.0
54.4
56.1
57.1
90 DY-07 BX10
59.1
62.2
90 DY-07 BX11
65.5
68.6
90 DY-07 BOX 12
11.6

90 DY-07 BX 13
74.7
78.0
90 DY-07 BX 14
81.1
84.1
90 DY-07 BX 15
87.2
90.2
90 DY-07 BOX 16
93.3

90 DY-07 Box 17
97.8
99.4
102.4
90 DY-07 Box 18
105.5
108.6
90 DY-07 Box 19
111.6
90 DY-07 Box 20
114.6
117.7

90 DY-07 Box 21
120.7
123.7
90 DY-07 Box 22
126.8
129.8
90 DY-07 Box 23
132.9
135.9
90 DY-07 Box 24
138.1
139.0
142.0

90 DV-07 Box 25
145.1
148.1
90 DV-07 BX 26
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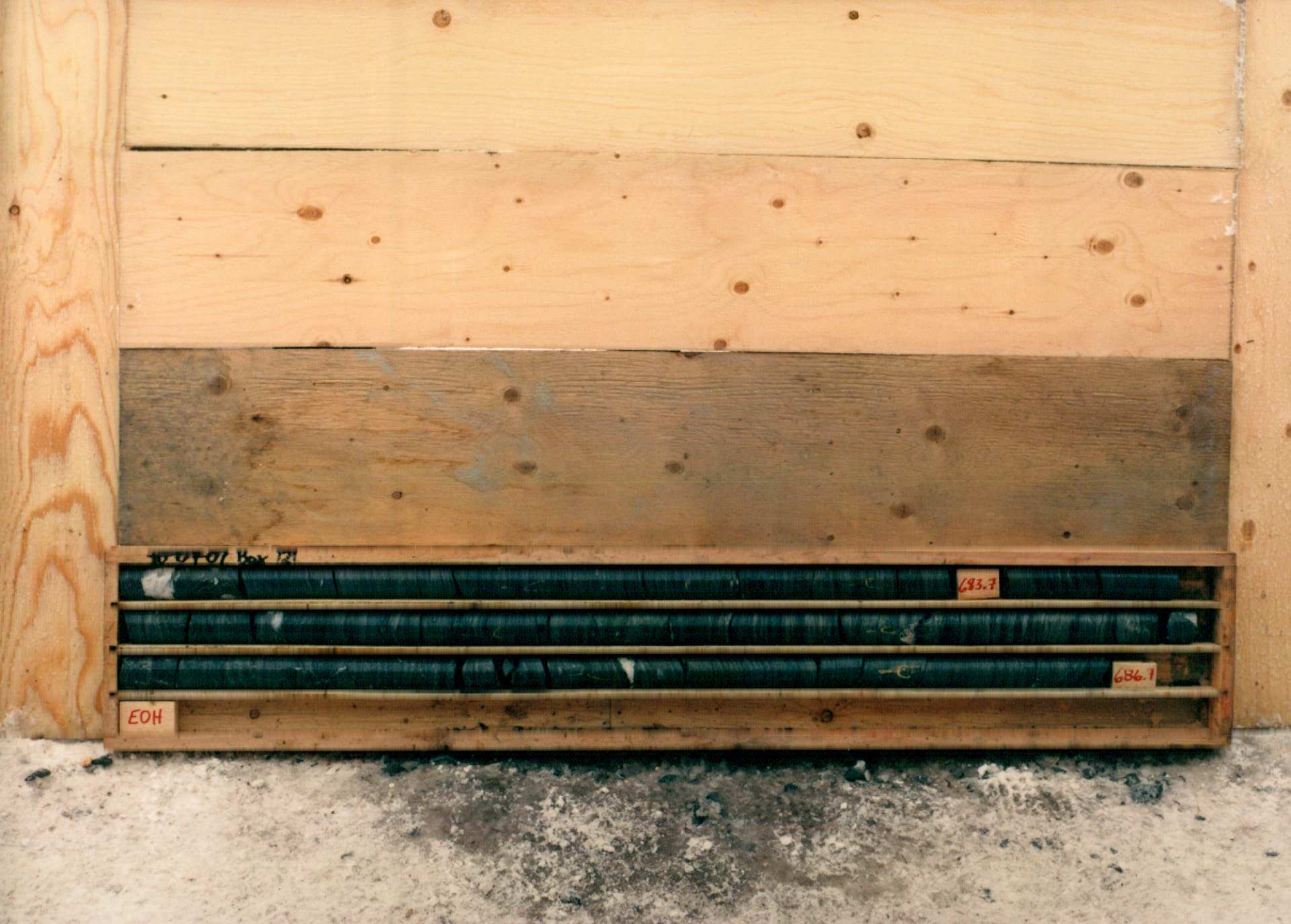
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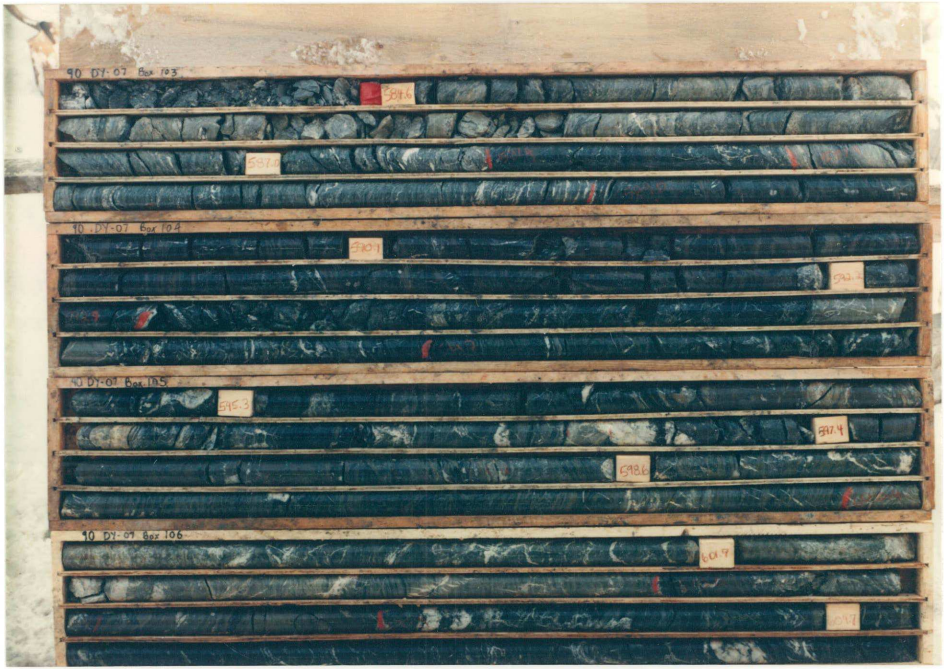
90DY-07

UNSPLIT 0.25

90DY-07 UNSPLIT CORE



90 D 108

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90-DY-08-Box 15
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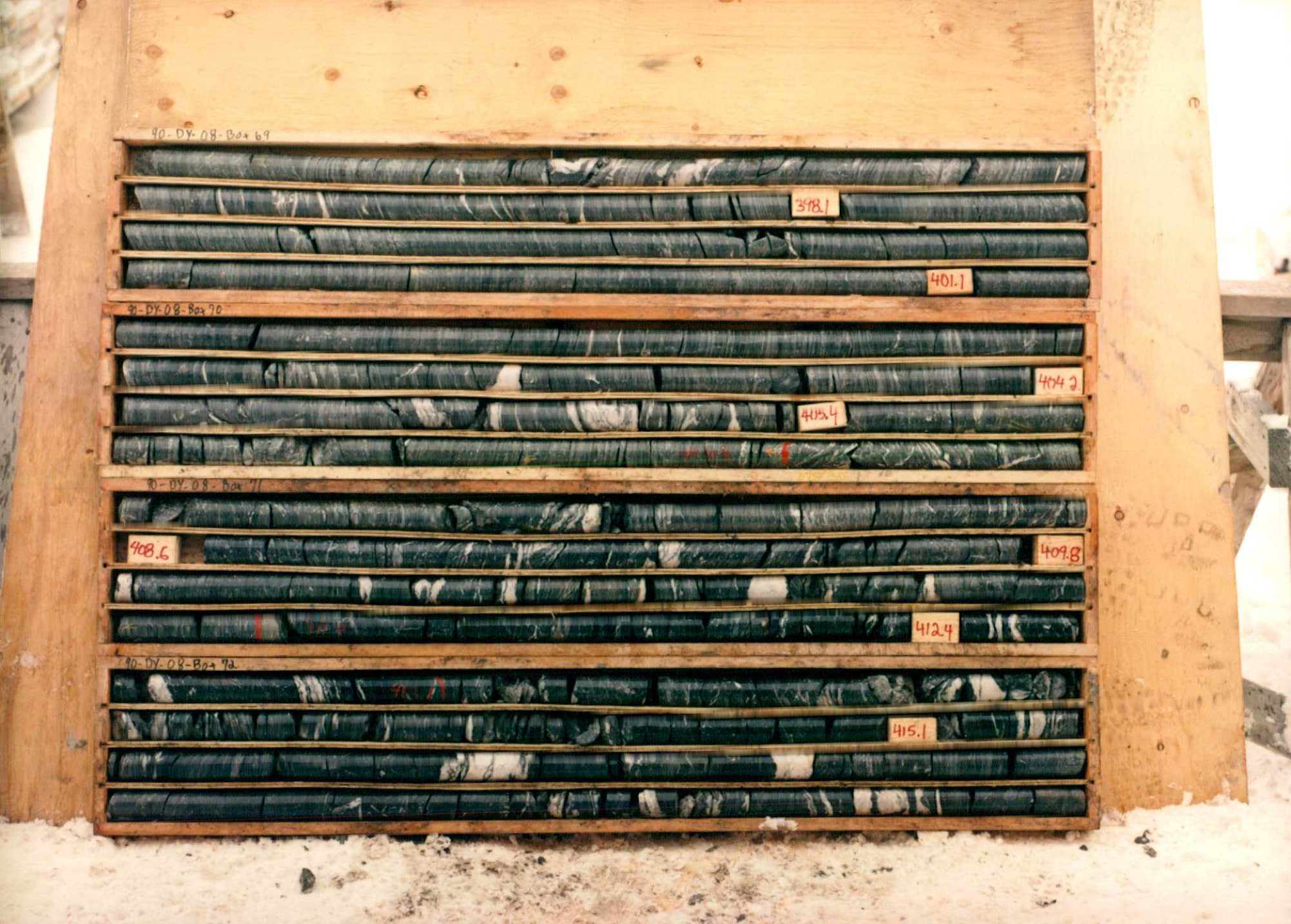
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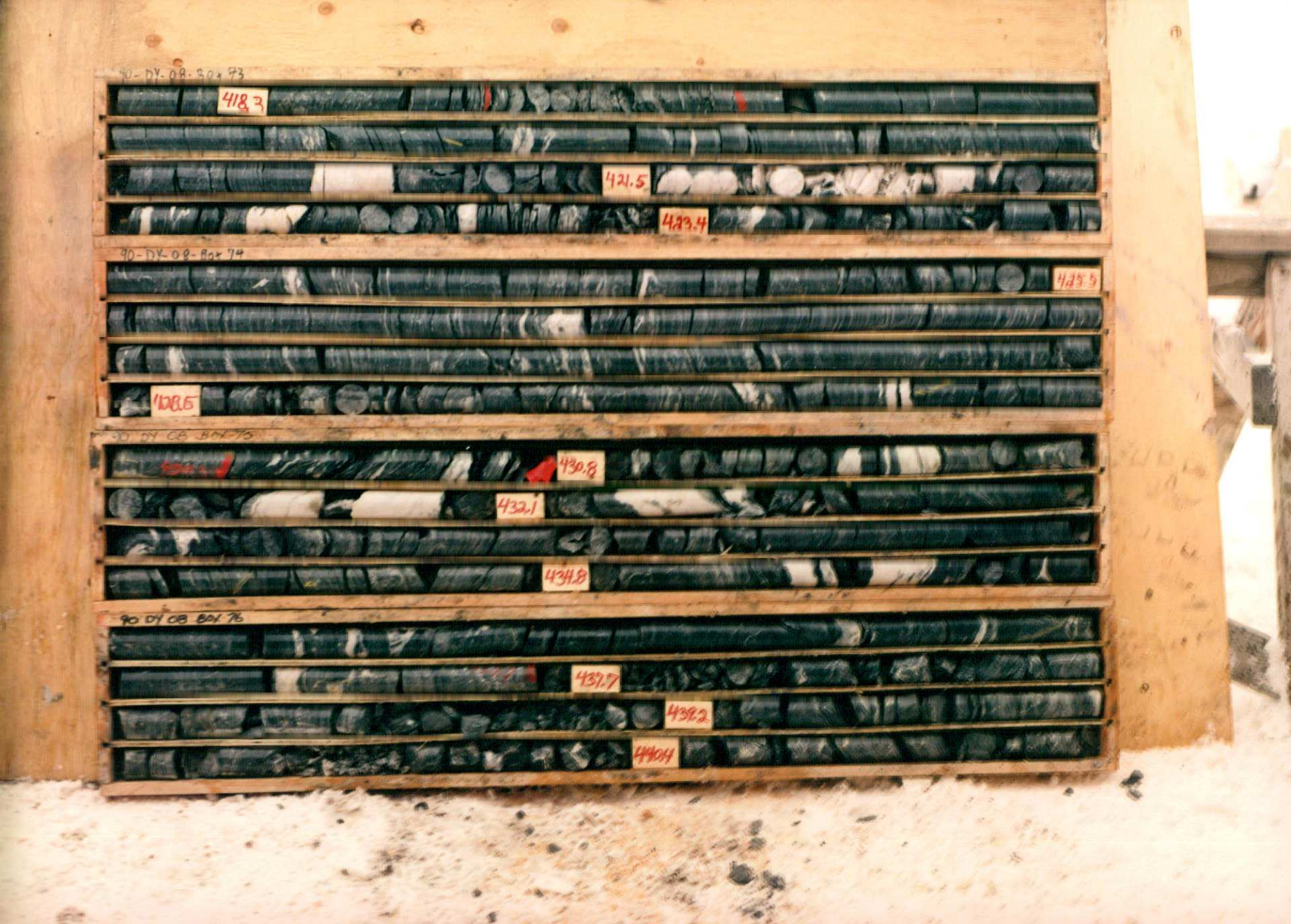
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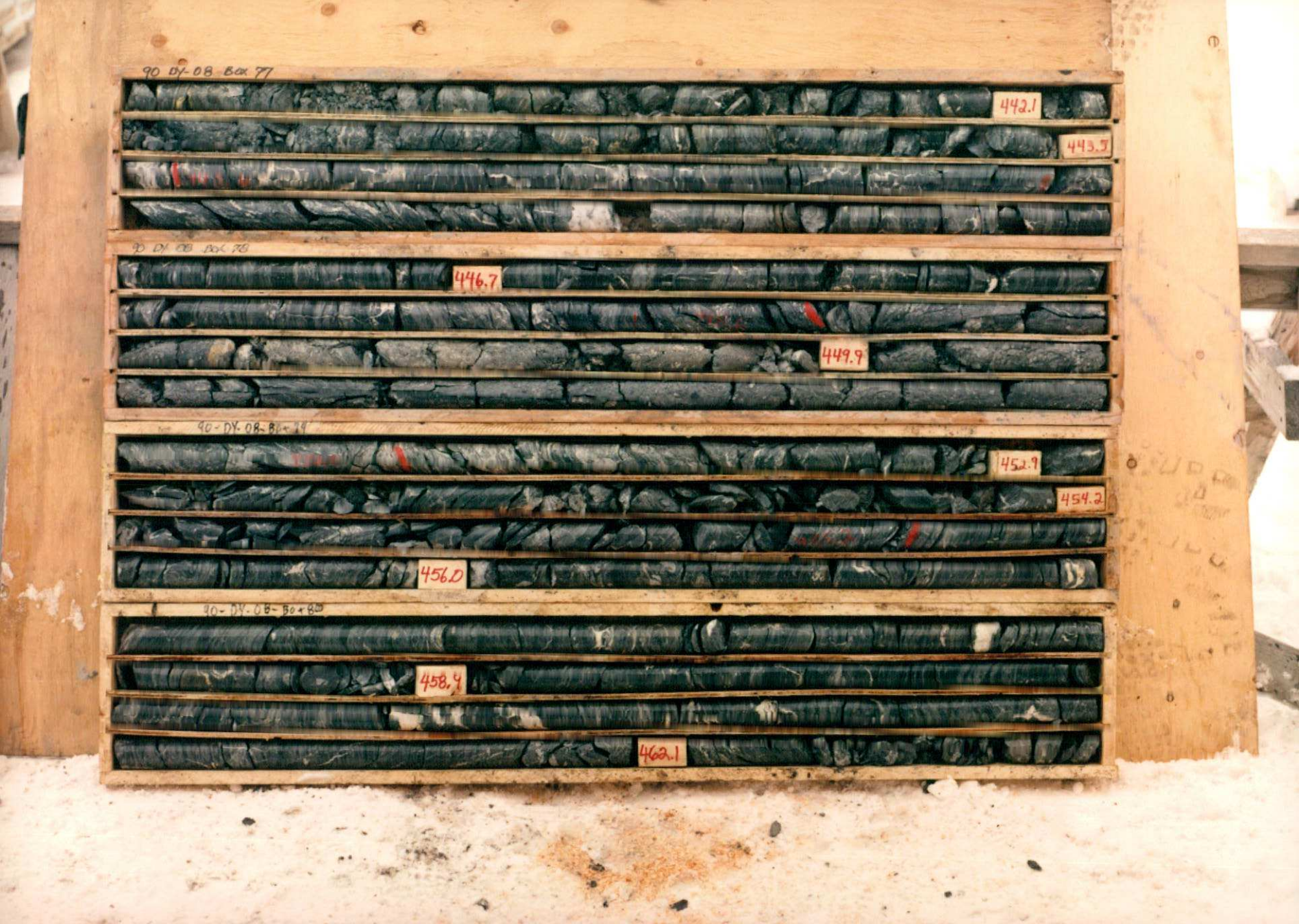
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554.1 No Core
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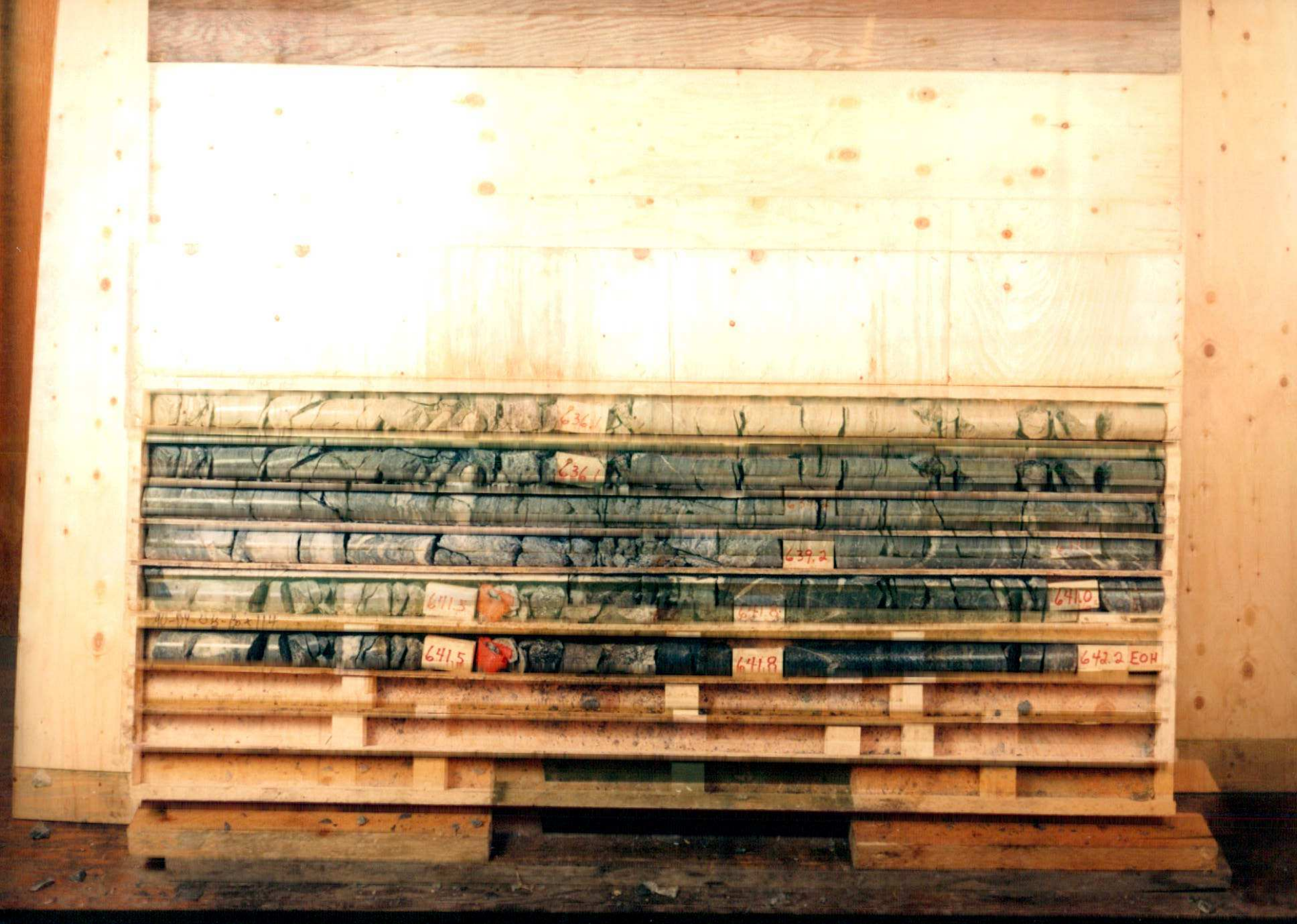
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90D409

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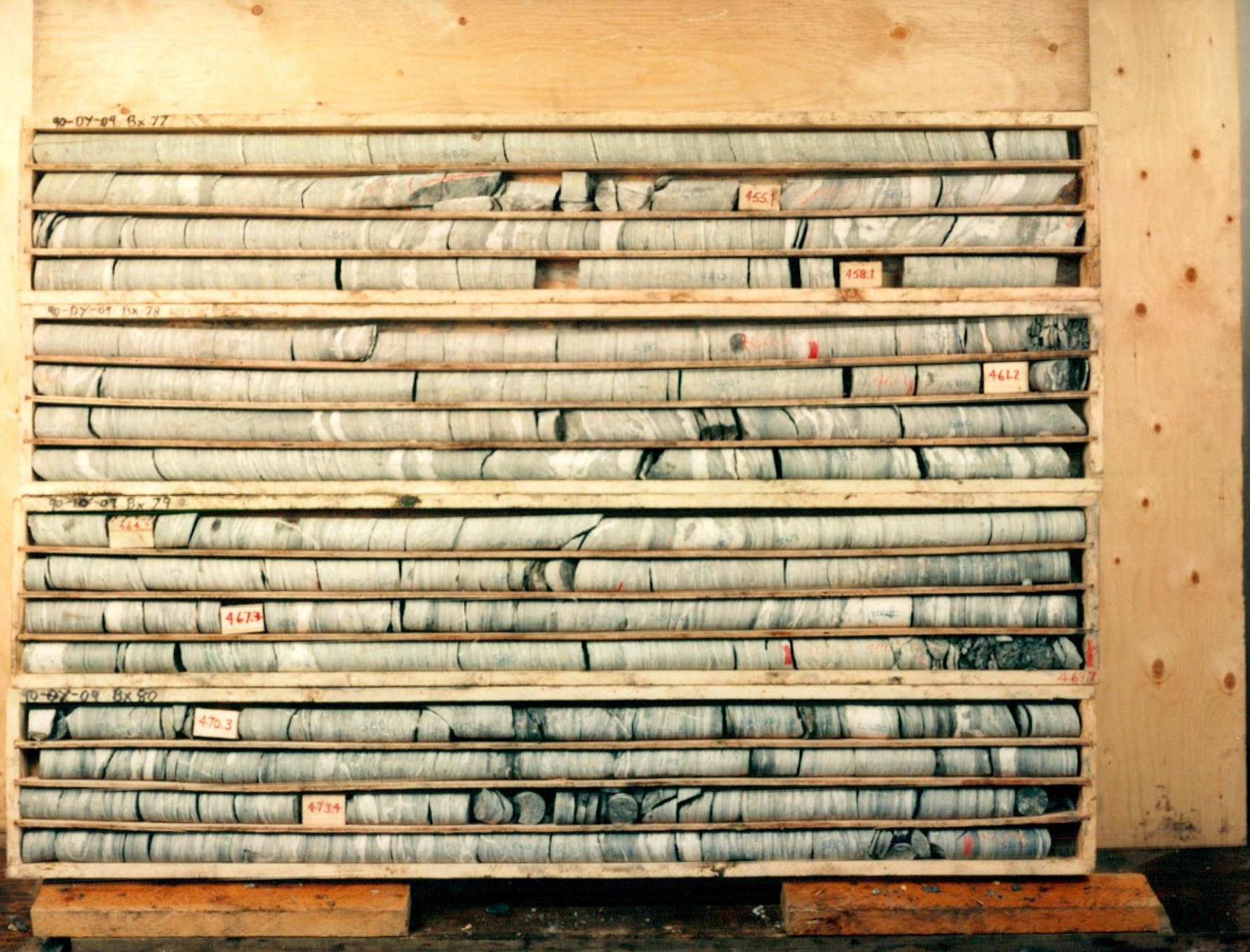
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90-DY-09 Bx 82
482.7
485.7
Bx 83
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490.4
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497.1

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647.7

SPLIT ORE

90 DY-09

90D410

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90DY11

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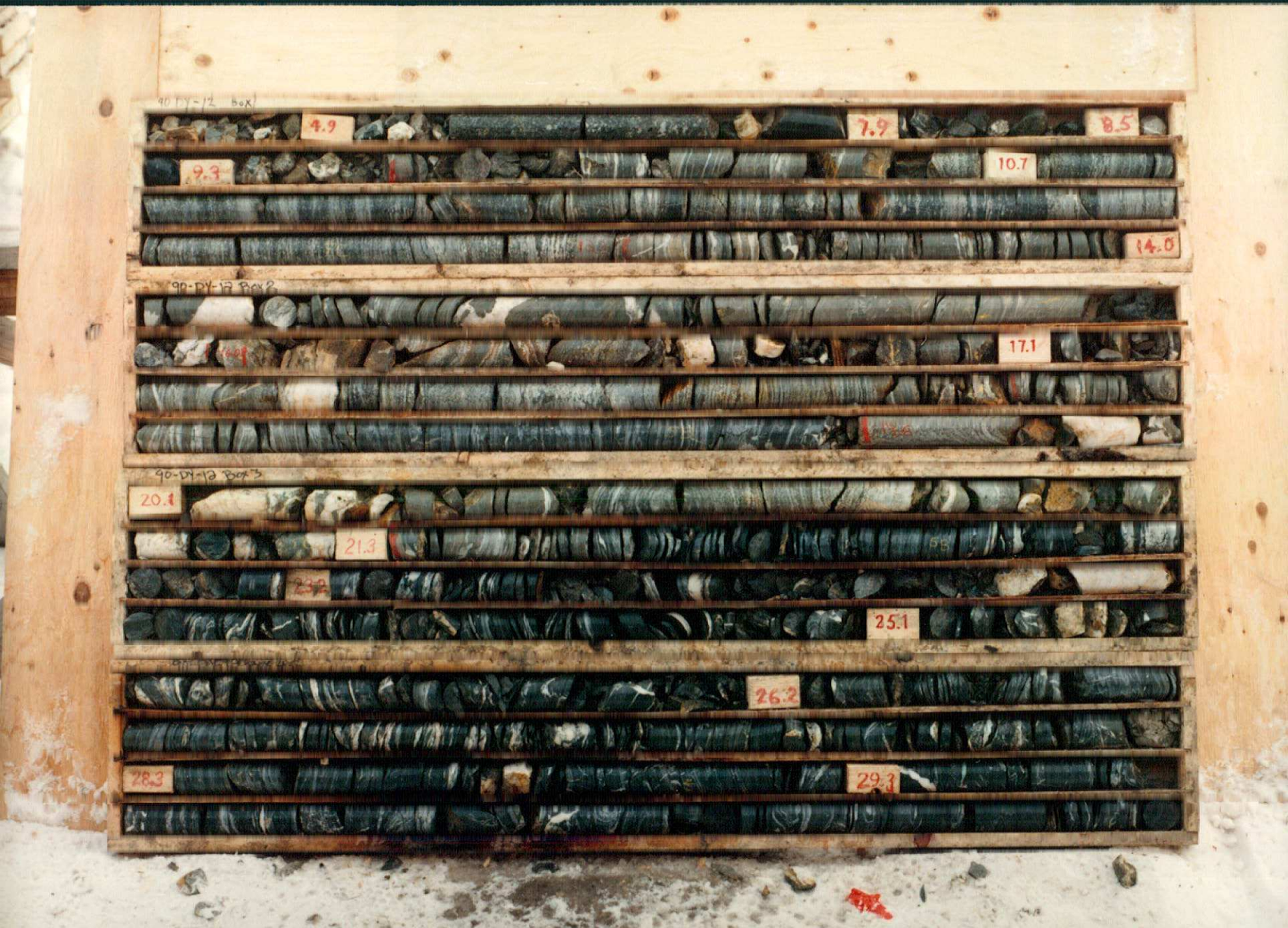
90DY12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90DY13

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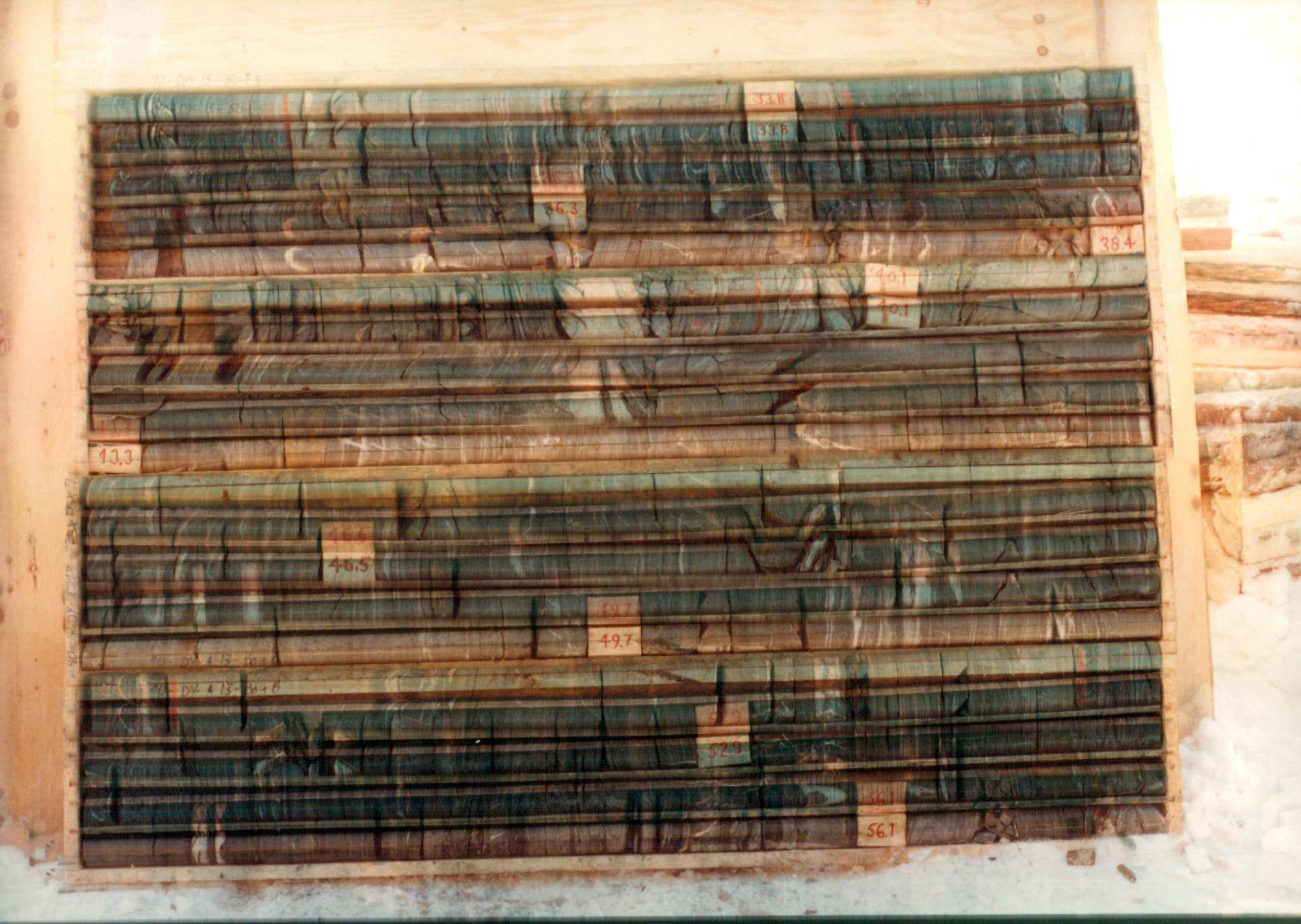
32.3


33.8
33.8
46.3
38.4
40.1
40.1
13.3
46.5
49.7
49.7
52.9
56.1

90-DY-13-Box 9
58.1
61.3
90-DY-13-Box 10
64.5
67.7
70.6
73.9
77.0
78.3

80.3
82.1
85.0
87.6
90.8
94.0
97.2
98.4
100.6

90DY14

4.9
7.9
8.8
10.1
11.0
12.6
14.0
16.3
17.1
20.1
21.3
23.5
26.2
28.7
37.0

35.1
38.4
41.45
44.5
47.5
50.6
53.6

90 DY 14 Bx9
56.7
59.7
90 DY 14 Bx 10
62.8
65.8
90 DY 14 Bx 11
68.9
70.9
90 DY 14 Bx 12
73.6
76.8
77.4
78.0
78.5

90 DY 14 Bx 13
79.6
80.4
82.6
90-DY-14 Box 14
86.0
89.2
90-DY-14 Box 15
91.7
94.9
95.5
90-DY-14 Box 16
98.1
100.6

90-DY-14 Box 17
103.0
105.5
90-DY-14 Box 18
107.7
108.5
110.0
110.5
90-DY-14 Box 19
113.1
116.3
90-DY-14 Box 20
119.8
121.6
122.8
125.0