

N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1304



CORE NO. 1

Box no. 6
4083.25 m.

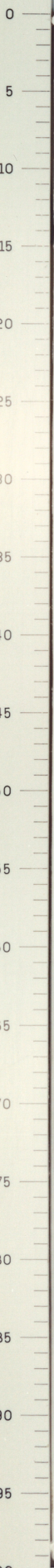
Box no. 7
4084.13 m.

Box no. 8
4085.05 m.

Box no. 9
4085.94 m.

Box no. 10
4086.83 m.

cm



4083.25 m.

N.A.M.

Ternaard - 1

Box 6A

Ternaard - 1

Core 1

Box 6B

4084.13 m.

ML

16

17

N17

18

4084.13 m.

N.A.M.

Ternaard - 1

Box 7A

Ternaard - 1

Core 1

Box 7B

4085.05 m.

ML

19

20

21

4085.05 m.

N.A.M.

Ternaard - 1

Box 8A

Ternaard - 1

Core 1

Box 8B

4085.94 m.

ML

22

23

24

4085.94 m.

N.A.M.

Ternaard - 1

Box 9A

Ternaard - 1

Core 1

Box 9B

4086.83 m.

ML

N25

25

26

27

4086.83 m.

N.A.M.

Ternaard - 1

Box 10A

Ternaard - 1

Core 1

Box 10B

4087.72 m.

ML

28

29

30

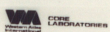
4084.13 m.

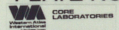
4085.05 m.

4085.94 m.

4086.83 m.

4087.72 m.





CORE NO. 1

Box no. 11
4087.72 m.

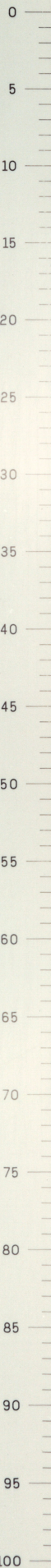
Box no. 12
4088.48 m.

Box no. 13
4089.37 m.

Box no. 14
4090.26 m.

Box no. 15
4091.15 m.

cm



4087.72 m.

N.A.M.

Ternaard - 1

Box 11A

31

TOP 4088.10

PRESERVED SAMPLE

XRDSEM

32

Core 1

Box 11B

4088.48 m.

4088.48 m.

N.A.M.

Ternaard - 1

Box 12A

33

N33

34

ML

Ternaard - 1

Core 1

35

Box 12B

4089.37 m.

4089.37 m.

N.A.M.

Ternaard - 1

Box 13A

36

ML

37

ML

XRD SEM THS

38

Ternaard - 1

Core 1

Box 13B

4090.26 m.

4090.26 m.

N.A.M.

Ternaard - 1

Box 14A

39

N39

N39

40

ML

41

Ternaard - 1

Core 1

Box 14B

4091.15 m.

4091.15 m.

N.A.M.

Ternaard - 1

Box 15A

42

43

44

Ternaard - 1

Core 1

Box 15B

4092.05 m.

4088.48 m. 4089.37 m. 4090.26 m. 4091.15 m. 4092.05 m.



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1306



CORE NO. 1

Box no. 16
4092.05 m.

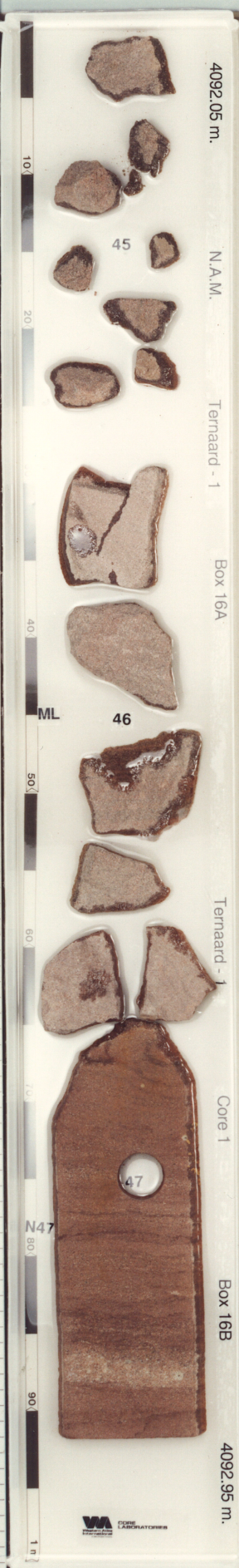
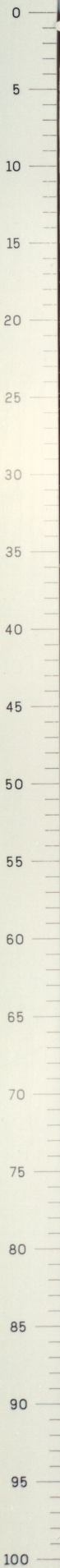
Box no. 17
4092.95 m.

Box no. 18
4093.84 m.

Box no. 19
4094.74 m.

Box no. 20
4095.62 m.

cm



4092.95 m.



4093.84 m.



4094.74 m.



4095.62 m.



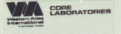
4096.51 m.



N.A.M.

WELL NO. TERNAARD-1

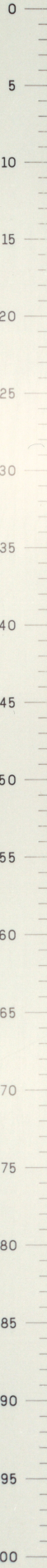
PLATE NO. 1307



CORE NO. 1

Box no. 21
4096.51 m.

cm



4096.51 m.

N59

N.A.M.

60

Ternaard - 1

Box 21A

ML

61

Ternaard - 1

Core 1

62

Box 21B

BOTTOM OF CORE

4097.33 m.

4097.33 m.
END OF CORE



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1308

CORE NO.2

Box no. 1
4097.33 m.

Box no. 2
4097.93 m.

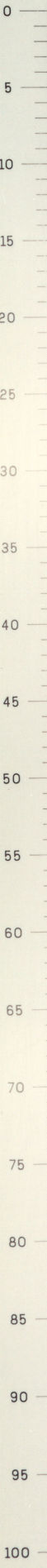
Box no. 3
4098.63 m.

Box no. 4
4099.53 m.

Box no. 5
4100.43 m.

TOP OF CORE

cm



TOP 4097.39

4097.33 m.

N.A.M.

Ternaard - 1

Box 1A

M

65

66

PRESERVED SAMPLE

BOTTOM 4097.93

Ternaard - 1

Core 2

Box 1B

4097.93 m.

1 m

WA CORE LABORATORIES

4097.93 m.

N.A.M.

Ternaard - 1

Box 2A

ML

68

69

Ternaard - 1

Core 2

Box 2B

4098.63 m.

1 m

WA CORE LABORATORIES

4098.63 m.

N.A.M.

Ternaard - 1

Box 3A

ML

70

71

72

Ternaard - 1

Core 2

Box 3B

4099.53 m.

1 m

WA CORE LABORATORIES

4099.53 m.

N.A.M.

Ternaard - 1

Box 4A

ML

73

74

75

Ternaard - 1

Core 2

Box 4B

4100.43 m.

1 m

WA CORE LABORATORIES

4100.43 m.

N.A.M.

Ternaard - 1

Box 5A

ML

XRD SEM THS

74

75

Ternaard - 1

Core 2

Box 5B

4101.34 m.

1 m

WA CORE LABORATORIES

4097.93 m.

4098.63 m.

4099.53 m.

4100.43 m.

4101.34 m.

N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1309

VA CORE LABORATORIES

CORE NO.2

Box no. 6
4101.34 m.

Box no. 7
4102.26 m.

Box no. 8
4103.18 m.

Box no. 9
4104.10 m.

Box no. 10
4105.00 m.

cm

0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4102.26 m.

4103.18 m.

4104.10 m.

4105.00 m.

4105.90 m.

76

79

82

85

88

77

80

83

86

89

78

81

84

87

90

ML

ML

ML

VA CORE LABORATORIES

VA CORE LABORATORIES

VA CORE LABORATORIES

VA CORE LABORATORIES

VA CORE LABORATORIES

N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1310
WA CORE LABORATORIES

CORE NO.2

Box no. 11
4105.90 m.

Box no. 12
4106.67 m.

Box no. 13
4107.58 m.

Box no. 14
4108.52 m.

Box no. 15
4109.41 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100

4105.90 m.

N.A.M.

Ternaard - 1

Box 11A

ML

91

92

93

Ternaard - 1

Core 2

Box 11B

4106.67 m.

WA CORE LABORATORIES

4106.67 m.

N.A.M.

Ternaard - 1

Box 12A

ML

94

95

TOP 4107.11

PRESERVED SAMPLE

Ternaard - 1

Core 2

Box 12B

4107.58 m.

WA CORE LABORATORIES

4107.58 m.

N.A.M.

Ternaard - 1

Box 13A

ML

96

97

98

99

ML XRD THS SEM

Ternaard - 1

Core 2

Box 13B

4108.52 m.

WA CORE LABORATORIES

4108.52 m.

N.A.M.

Ternaard - 1

Box 14A

ML

100

101

102

Ternaard - 1

Core 2

Box 14B

4109.41 m.

WA CORE LABORATORIES

4109.41 m.

N.A.M.

Ternaard - 1

Box 15A

ML

103

104

104

105

ML XRD THS SEM

Ternaard - 1

Core 2

Box 15B

4110.32 m.

WA CORE LABORATORIES

4106.67 m.

4107.58 m.

4108.52 m.

4109.41 m.

4110.32 m.

CORE NO.2

Box no. 16
4110.32 m.

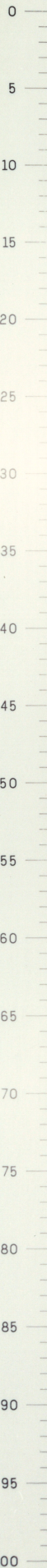
Box no. 17
4111.23 m.

Box no. 18
4112.13 m.

Box no. 19
4113.04 m.

Box no. 20
4113.95 m.

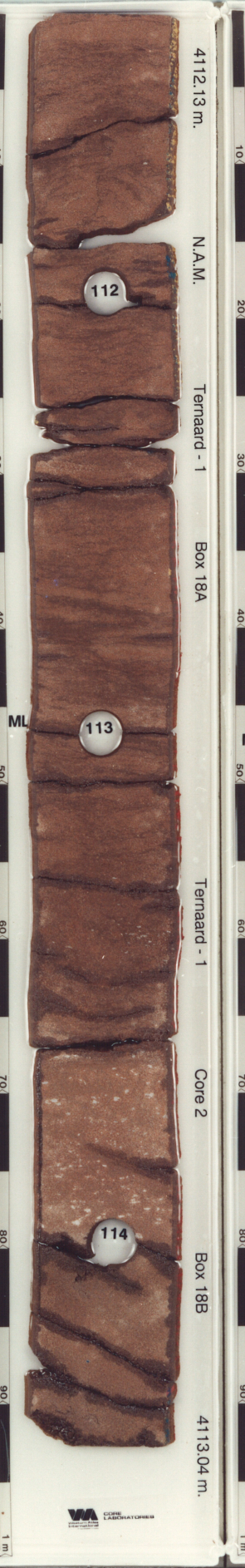
cm



4111.23 m.



4112.13 m.



4113.04 m.



4113.95 m.



4114.85 m.



N.A.M.

WELL NO. TERNAARD-1

PLATE NO.1312



CORE NO.2

Box no. 21
4114.85 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4114.85 m.

N.A.M.

Ternaard - 1

Box 21A

TOP 4115.35

Ternaard - 1

PRESERVED SAMPLE

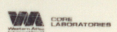
Core 2

XRD
SEM
123

Box 21B

BOTTOM 4115.80
BOTTOM OF CORE

4115.80 m.



4115.80 m.
END OF CORE



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1313



CORE NO.3

Box no. 1
4115.80 m.
TOP OF CORE

Box no. 2
4116.23 m.

Box no. 3
4117.11 m.

Box no. 4
4118.01 m.

Box no. 5
4118.91 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4116.23 m.

4117.11 m.

4118.01 m.

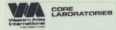
4118.91 m.

4119.81 m.



ML
XRD
THS
SEM





CORE NO.3

Box no. 6
4119.81 m.

Box no. 7
4120.70 m.

Box no. 8
4121.60 m.

Box no. 9
4122.49 m.

Box no. 10
4123.39 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100

4119.81 m.

N.A.M.

Ternaard - 1

Box 6A

N138

Ternaard - 1

Core 3

Box 6B

4120.70 m.

138

139

140

4120.70 m.

N.A.M.

Ternaard - 1

Box 7A

N142

Ternaard - 1

Core 3

Box 7B

4121.60 m.

141

142

143

4121.60 m.

N.A.M.

Ternaard - 1

Box 8A

N144

Ternaard - 1

Core 3

Box 8B

4122.49 m.

144

145

4122.49 m.

N.A.M.

Ternaard - 1

Box 9A

N146

Ternaard - 1

Core 3

Box 9B

4123.39 m.

146

147

148

4123.39 m.

N.A.M.

Ternaard - 1

Box 10A

N149

Ternaard - 1

Core 3

Box 10B

4124.29 m.

149

150

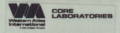
151

4120.70 m. 4121.60 m. 4122.49 m. 4123.39 m. 4124.29 m.

N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1315



CORE NO.3

Box no. 11
4124.29 m.

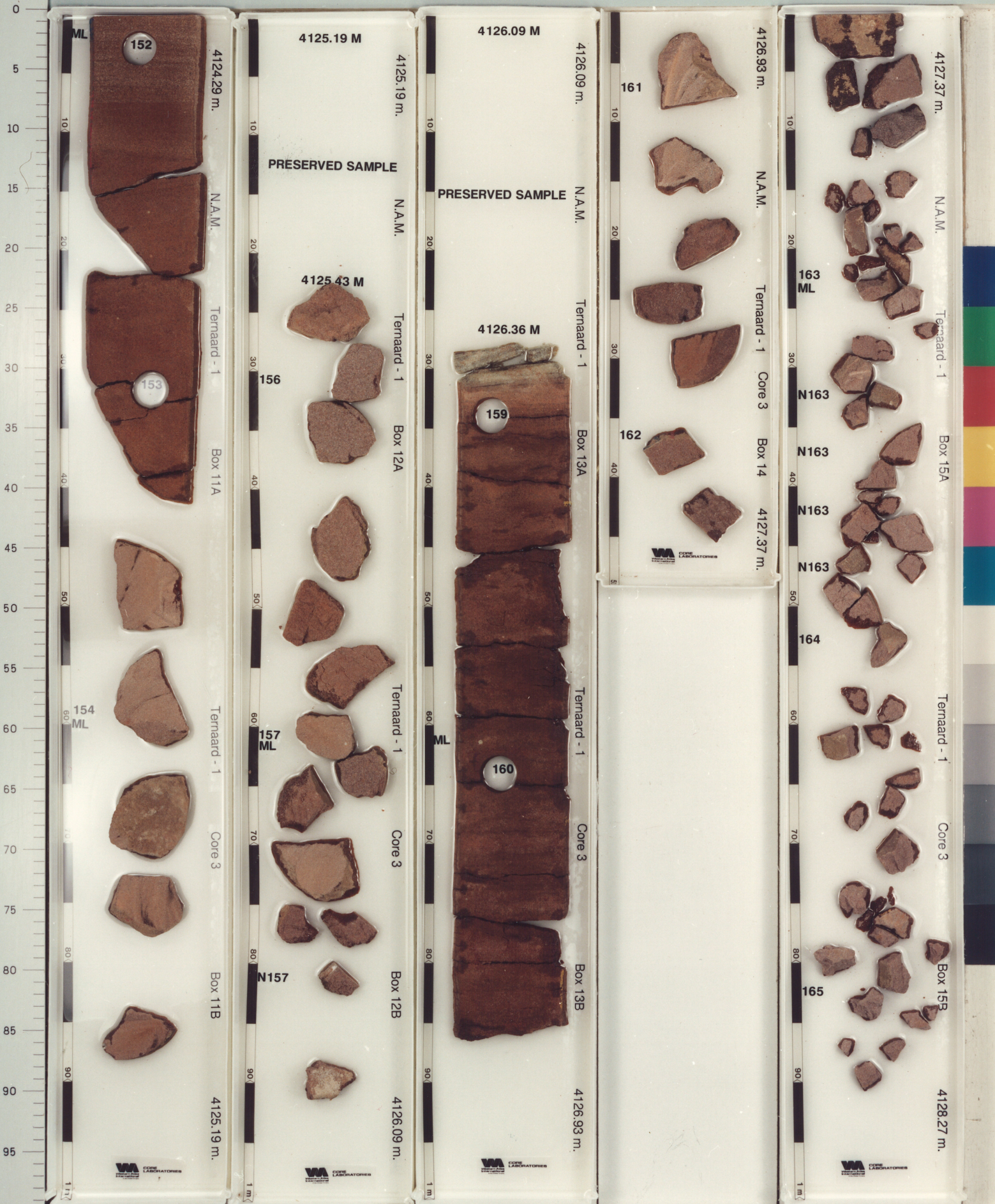
Box no. 12
4125.19 m.

Box no. 13
4126.09 m.

Box no. 14
4126.93 m.

Box no. 15
4127.37 m.

cm



4125.19 m.

4126.09 m.

4126.93 m.

4127.37 m.

4128.27 m.

N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1316



CORE NO.3

Box no. 16
4128.27 m.

Box no. 17
4129.10 m.

Box no. 18
4130.00 m.

Box no. 19
4130.90 m.

Box no. 20
4131.74 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4129.10 m.



4130.00 m.



4130.90 m.

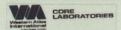


4131.74 m.



4132.63 m.



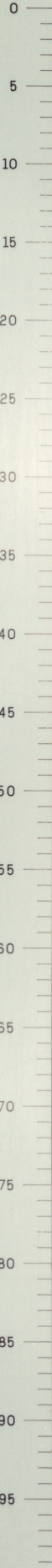


CORE NO.3

Box no. 21
4132.63 m.

Box no. 22
4133.55 m.

cm



4132.63 m.

180

N.A.M.

Ternaard - 1

Box 21A

4132.95 M

PRESERVED SAMPLE



4133.22 M

182

Ternaard - 1

Core 3

Box 21B

4133.55 m.



4133.55 M

4133.81 M

184

4133.55 m.

N.A.M.

Ternaard - 1

Box 22A

Ternaard - 1

Core 3

Box 22B

4134.45 m.

PRESERVED SAMPLE

END OF CORE

4133.55 m.

4134.45 m.
END OF CORE



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1318



CORE NO.4

Box no. 1
4134.45 m.

Box no. 2
4135.00 m.

Box no. 3
4135.91 m.

Box no. 4
4136.81 m.

Box no. 5
4137.71 m.

cm

TOP OF CORE

TOP OF CORE

186

4134.45 m.

N.A.M.

Ternaard - 1

Box 1A

187

189

190

Box 1B

4135.00 m.

4135.00 m.

N.A.M.

Ternaard - 1

Box 2A

188

189

190

Ternaard - 1

Core 4

Box 2B

4135.91 m.

4135.91 m.

N.A.M.

Ternaard - 1

Box 3A

191

N19

192

193

Ternaard - 1

Core 4

Box 3B

4136.81 m.

4136.81 m.

N.A.M.

Ternaard - 1

Box 4A

194

195

196

Ternaard - 1

Core 4

Box 4B

4137.71 m.

4137.71 m.

N.A.M.

Ternaard - 1

Box 5A

197

P.F.

198

199

Ternaard - 1

Core 4

Box 5B

4138.61 m.

4135.00 m.

4135.91 m.

4136.81 m.

4137.71 m.

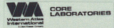
4138.61 m.



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1319



CORE NO.4

Box no. 6
4138.61 m.

Box no. 7
4139.50 m.

Box no. 8
4140.40 m.

Box no. 9
4141.29 m.

Box no. 10
4142.20 m.

cm



4138.61 m.
N.A.M.
Ternaard - 1
Box 6A
200
201
202

4139.50 m.
N.A.M.
Ternaard - 1
Box 7A
203
204
205

4140.40 m.
N.A.M.
Ternaard - 1
Box 8A
206
207
208

4141.29 m.
N.A.M.
Ternaard - 1
Box 9A
209
210
211

4142.20 M
N.A.M.
Ternaard - 1
Box 10A
4142.46 M
213
4142.55 M
PRESERVED SAMPLE
4142.88 M
214
N214
4143.10 m.

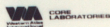
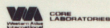
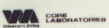
4139.50 m.

4140.40 m.

4141.29 m.

4142.20 m.

4143.10 m.



CORE NO.4

Box no. 11
4143.10 m.

Box no. 12
4144.00 m.

Box no. 13
4144.91 m.

Box no. 14
4145.80 m.

Box no. 15
4146.68 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4144.00 m.



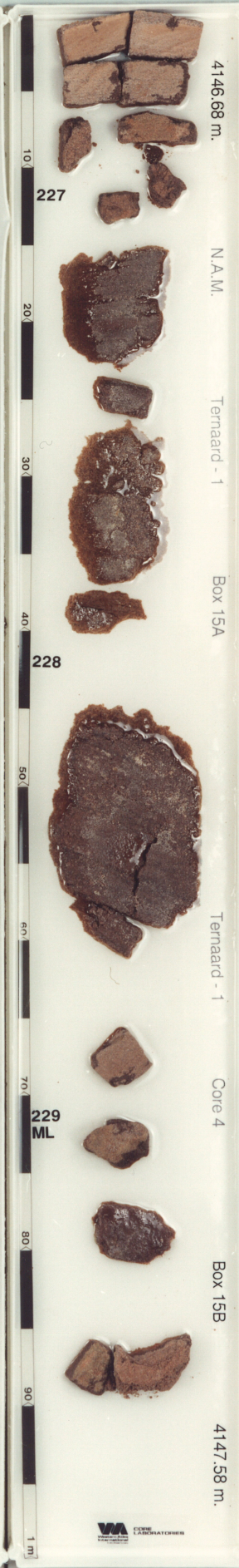
4144.91 m.



4145.80 m.



4146.68 m.



4147.58 m.



WA CORE LABORATORIES

WA CORE LABORATORIES

WA CORE LABORATORIES

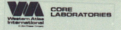
WA CORE LABORATORIES

WA CORE LABORATORIES

N.A.M.

WELL NO. TERNAARD-1

PLATE NO.1321



CORE NO.4

Box no. 16
4147.58 m.

Box no. 17
4148.48 m.

Box no. 18
4149.38 m.

Box no. 19
4150.27 m.

Box no. 20
4151.15 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100

4147.58 m.
N.A.M.
Ternaard - 1
Box 16A
230
231
232
ML
4148.48 m.

4148.48 m.
N.A.M.
Ternaard - 1
Box 17A
233
234
235
ML
4149.38 m.

4149.38 m.
N.A.M.
Ternaard - 1
Box 18A
236
237
238
ML
4150.27 m.

4150.27 m.
N.A.M.
Ternaard - 1
Box 19A
239
240
240
241
ML
4151.15 m.

4151.15 m.
N.A.M.
Ternaard - 1
Box 20A
PRESERVED SAMPLE
4151.67 M
243
244
ML
4152.05 m.

4148.48 m.

4149.38 m.

4150.27 m.

4151.15 m.

4152.05 m.





CORE NO.4

Box no. 21
4152.05 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4152.05 m.

N.A.M.

Ternaard - 1

Box 21A

Ternaard - 1

Core 4

Box 21B

4152.85 m.

245

246

247

END OF CORE



4152.85 m.
END OF CORE



CORE NO.5

Box no. 1
4152.85 m.

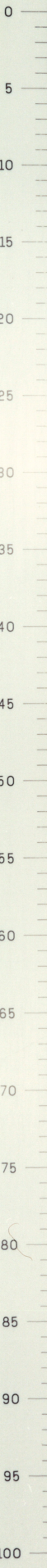
Box no. 2
4153.28 m.

Box no. 3
4154.17 m.

Box no. 4
4155.09 m.

Box no. 5
4155.99 m.

cm



4153.28 m.

4154.17 m.

4155.09 m.

4155.99 m.

4156.90 m.



CORE NO.5

Box no. 6
4156.90 m.

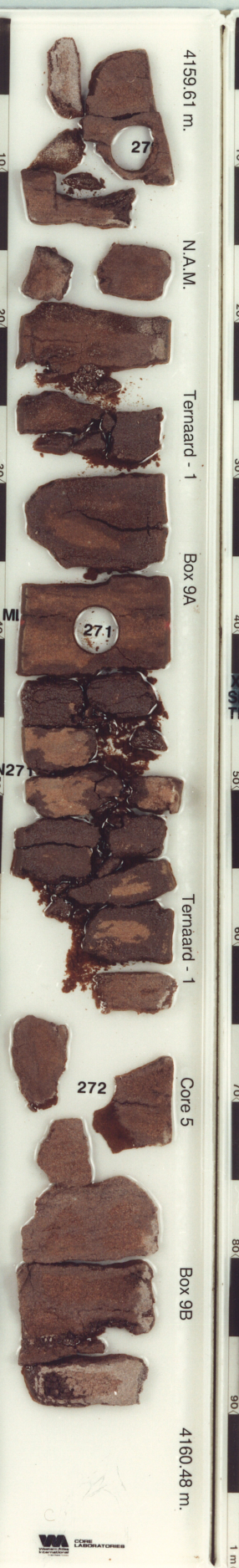
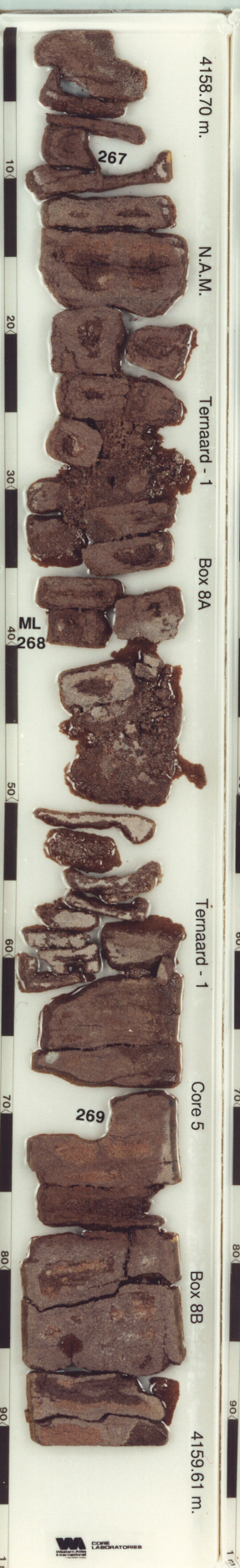
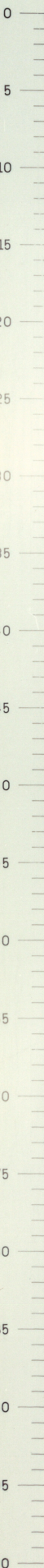
Box no. 7
4157.79 m.

Box no. 8
4158.70 m.

Box no. 9
4159.61 m.

Box no. 10
4160.48 m.

cm



4157.79 m. 4158.70 m. 4159.61 m. 4160.48 m. 4161.38 m.



CORE NO.5

Box no. 11
4161.38 m.

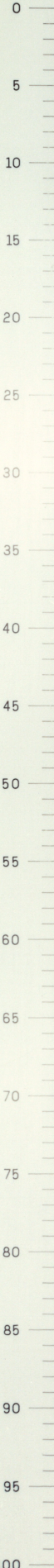
Box no. 12
4162.28 m.

Box no. 13
4163.19 m.

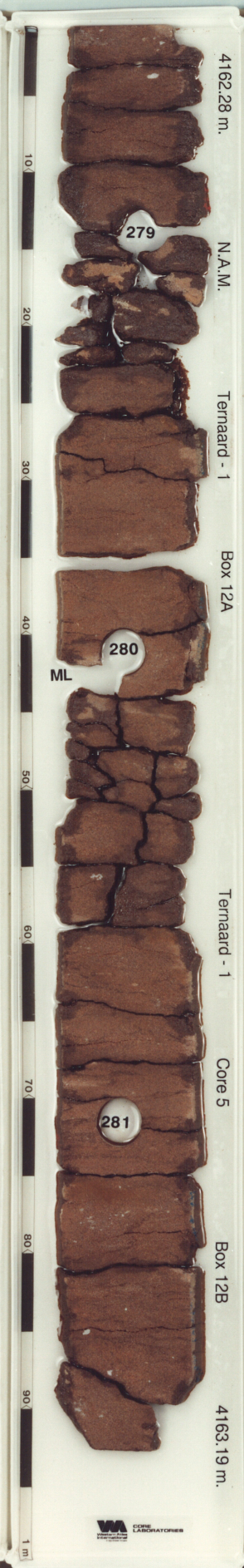
Box no. 14
4164.10 m.

Box no. 15
4165.00 m.

cm



4162.28 m.



4163.19 m.



4164.10 m.



4165.00 m.



4165.89 m.

PRESERVED SAMPLE



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1326
WALDEN CORE LABORATORIES

CORE NO.5

Box no. 16
4165.89 m.

Box no. 17
4166.80 m.

Box no. 18
4167.60 m.

Box no. 19
4168.49 m.

Box no. 20
4169.39 m.

cm

0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100

4165.89 m.
N.A.M.
Ternaard - 1
Box 16A
ML
291
292
N292
N293
Ternaard - 1
Core 5
Box 16B
4166.80 m.

4166.80 m.
N.A.M.
Ternaard - 1
Box 17A
ML
294
295
296
Ternaard - 1
Core 5
Box 17B
4167.60 m.

4167.60 m.
N.A.M.
Ternaard - 1
Box 18A
ML
297
N298
298
299
Ternaard - 1
Core 5
Box 18B
4168.49 m.

4168.49 m.
N.A.M.
Ternaard - 1
Box 19A
ML
300
301
Ternaard - 1
Core 5
Box 19B
4169.39 m.

4169.39 m.
N.A.M.
PRESERVED SAMPLE
Ternaard - 1
Box 20A
ML
4169.65 M
303
304
Ternaard - 1
Core 5
Box 20B
4170.26 m.

4166.80 m.

4167.60 m.

4168.49 m.

4169.39 m.

4170.26 m.

N.A.M.

WELL NO. TERNAARD-1

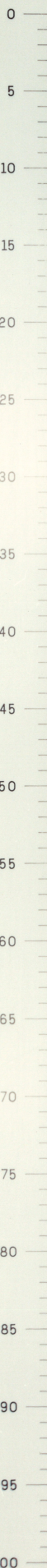
PLATE NO. 1327



CORE NO.5

Box no. 21
4170.26 m.

cm



4170.26 m.

N.A.M.

Ternaard - 1

Box 21A

Ternaard - 1

Core 5

Box 21B

4171.11 m.

END OF CORE



4171.11 m.
END OF CORE



N.A.M.

WELL NO. TERNAARD-1

PLATE NO. 1328
CORE LABORATORIES

CORE NO.6

Box no. 1
4171.11 m.

Box no. 2
4172.00 m.

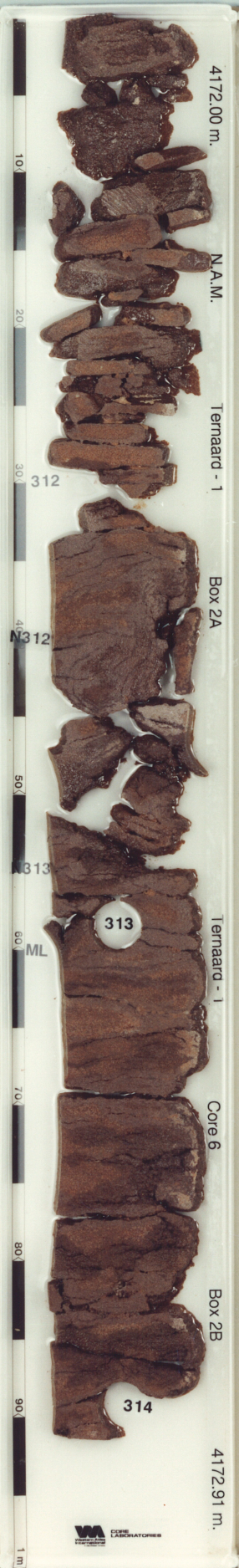
Box no. 3
4172.91 m.

Box no. 4
4173.83 m.

Box no. 5
4174.68 m.

TOP OF CORE

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4172.00 m.

4172.91 m.

4173.83 m.

4174.68 m.

4175.62 m.



CORE NO.6

Box no. 6
4175.62 m.

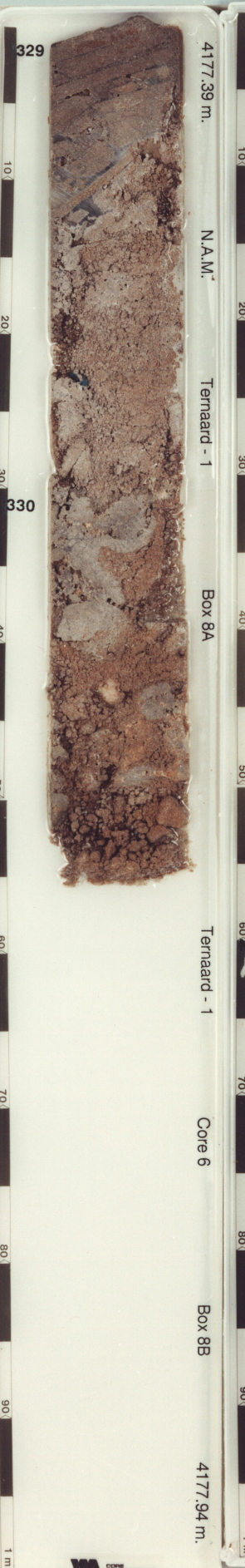
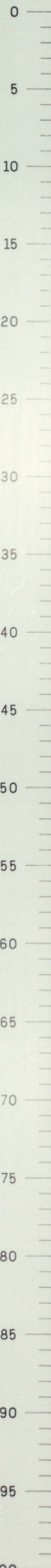
Box no. 7
4176.52 m.

Box no. 8
4177.39 m.

Box no. 9
4177.94 m.

Box no. 10
4178.84 m.

cm



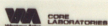
4176.52 m.

4177.39 m.

4177.94 m.

4178.84 m.

4179.74 m.



CORE NO.6

Box no. 11
4179.74 m.

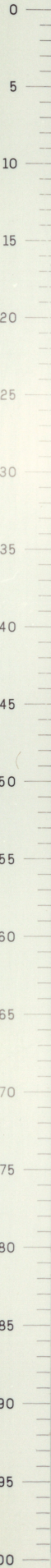
Box no. 12
4180.65 m.

Box no. 13
4181.54 m.

Box no. 14
4182.44 m.

Box no. 15
4183.34 m.

cm



4180.65 m.



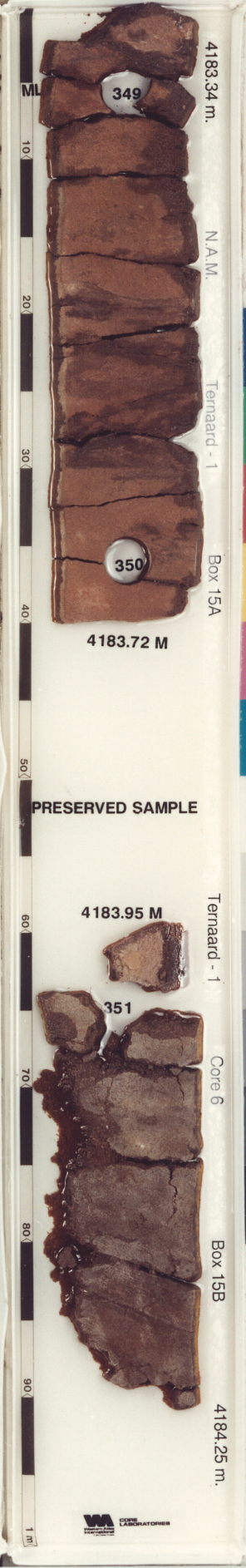
4181.54 m.



4182.44 m.



4183.34 m.



4184.25 m.





CORE NO. 6

Box no. 16
4184.25 m.

Box no. 17
4185.16 m.

Box no. 18
4186.07 m.

cm
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100



4185.16 m.

4186.07 m.

4186.97 m.
END OF CORE

