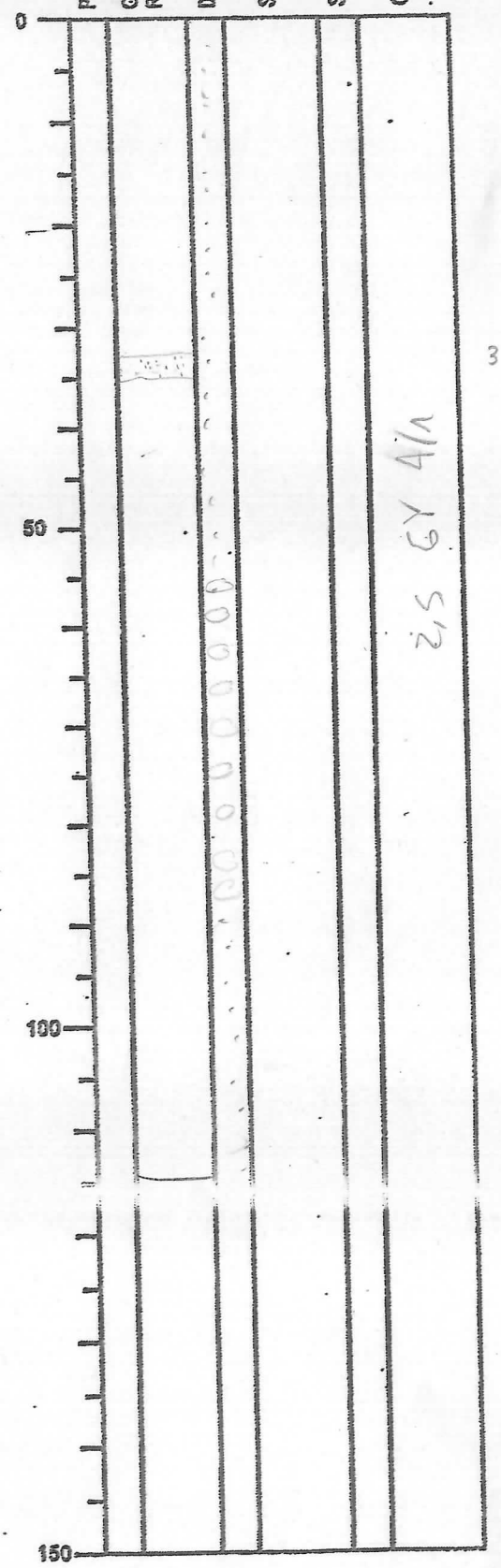
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 61
DATE: 12 / 25 / 2012
EXP: 338
SITE/HOLE: C0002C
CORE: 10X
SECTION: 1
OBSERBER: 362.5



SECTION DESCRIPTION

32-34 silty sol

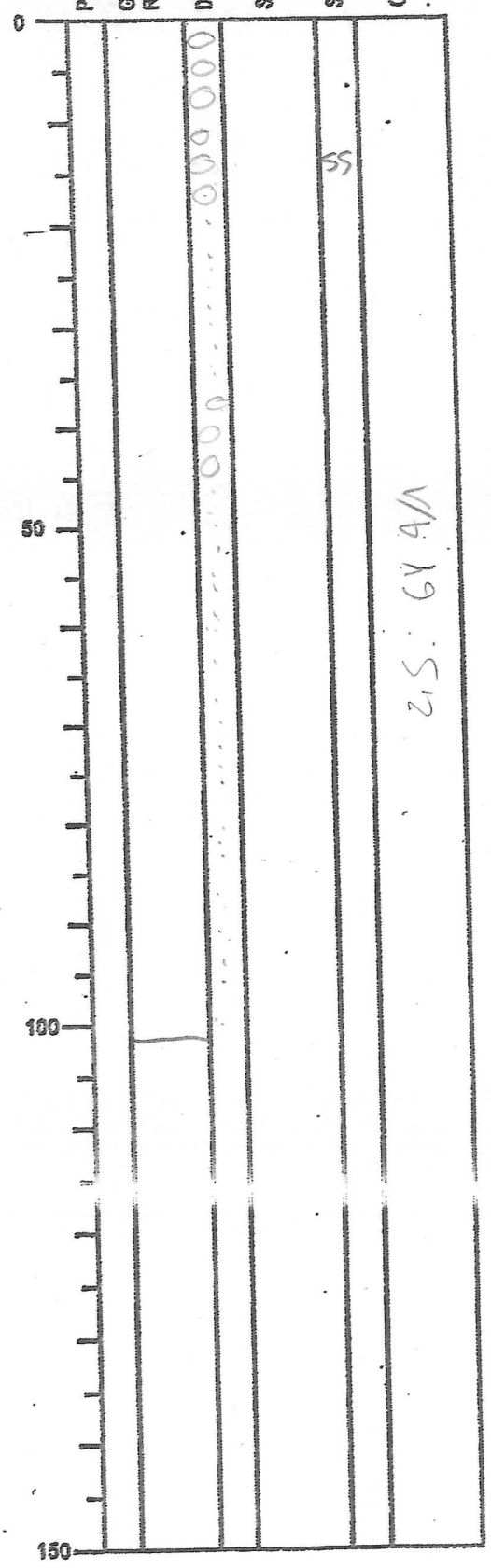
2.5 GY 4/1

all. silty clay
(nearly a clay)

114

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 62
DATE: 12 / 25 / 2012
EXP: 338
SITE/HOLE: C0002 L
CORE: 10X
SECTION: 2
OBSERBER: 363-635

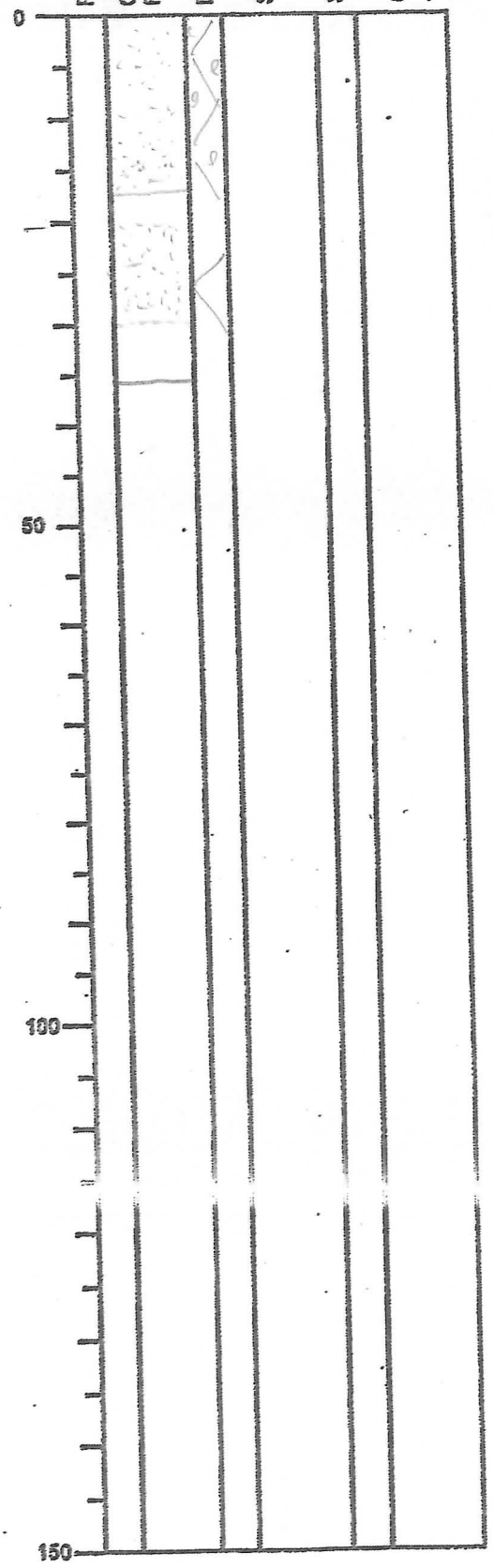


all silty clay

Ver.0.10_071109

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 63
DATE: 12 / 25 / 2012
EXP: 338
SITE/HOLE: C0002 L
CORE: 10X
SECTION: 4
OBSERBER: 365.04



sd ? highly disturbed + soupy

sd ? highly disturbed

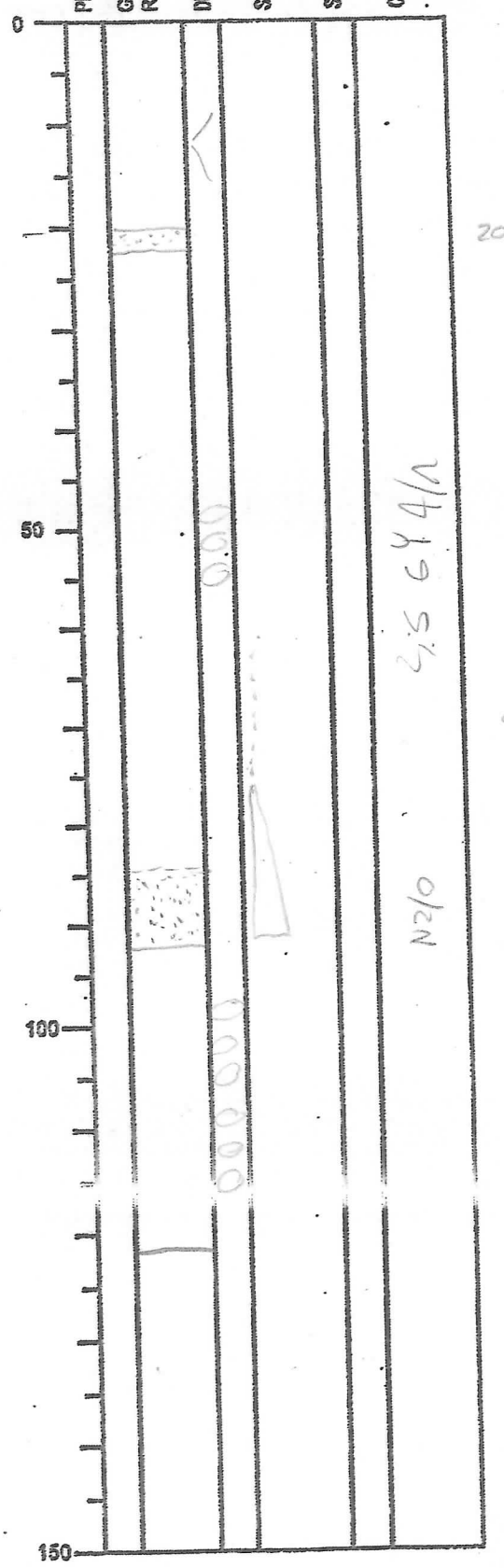
rest is silty clay

36

Ver.0.10_071109

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 64
DATE: 12 / 25 / 2012
EXP: 338
SITE/HOLE: C0002 L
CORE: 10X
SECTION: 5
OBSERBER: 365.40

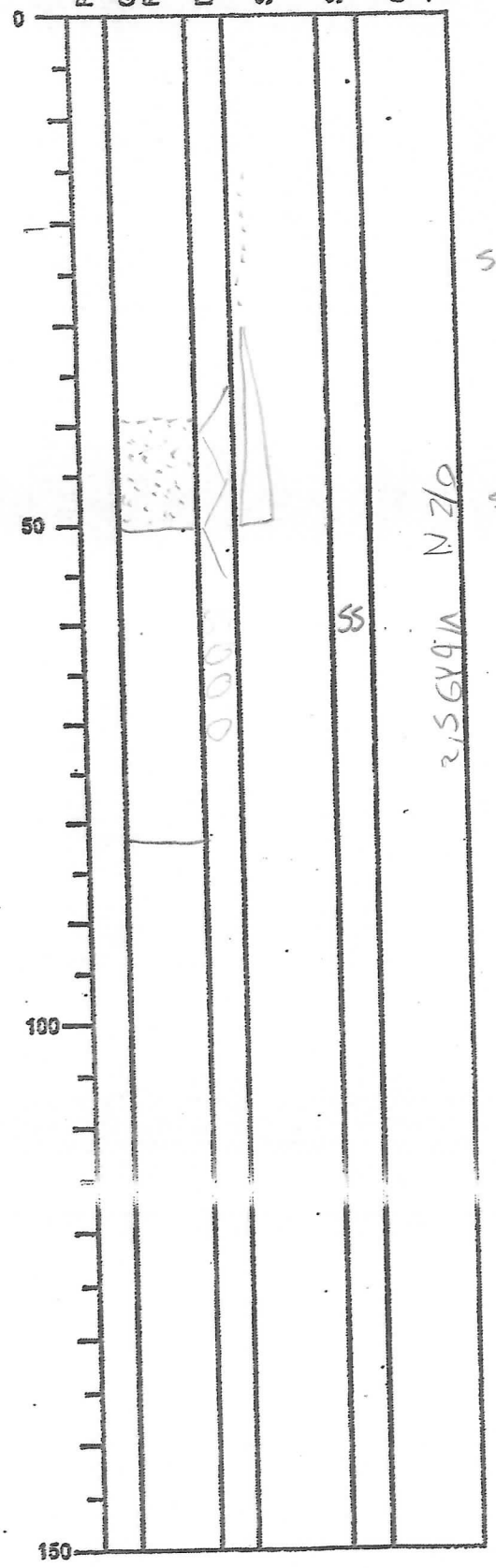


122

Ver.0.10_071109

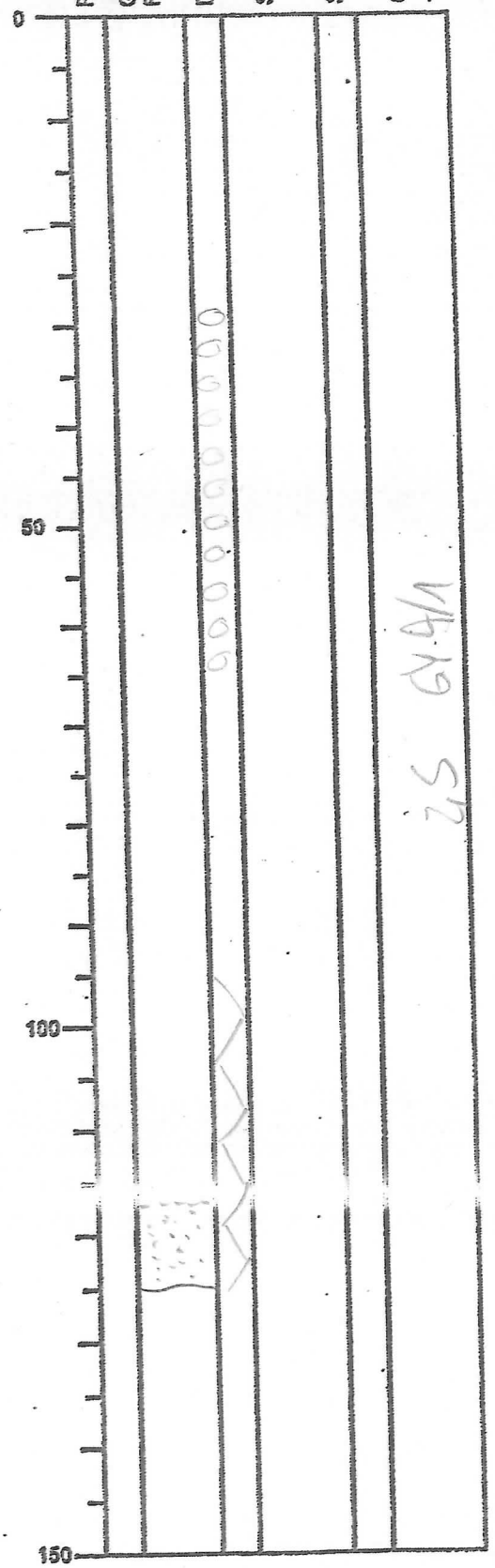
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 65
DATE: 12 /25 /2012
EXP: 338
SITE/HOLE: C0002L
CORE: 10X
SECTION: 6
OBSERBER: 366-62



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 66
DATE: 12/24/2012
EXP: 338
SITE/HOLE: C0002L
CORE: 10Y
SECTION: 7
OBSERBER: 367.44

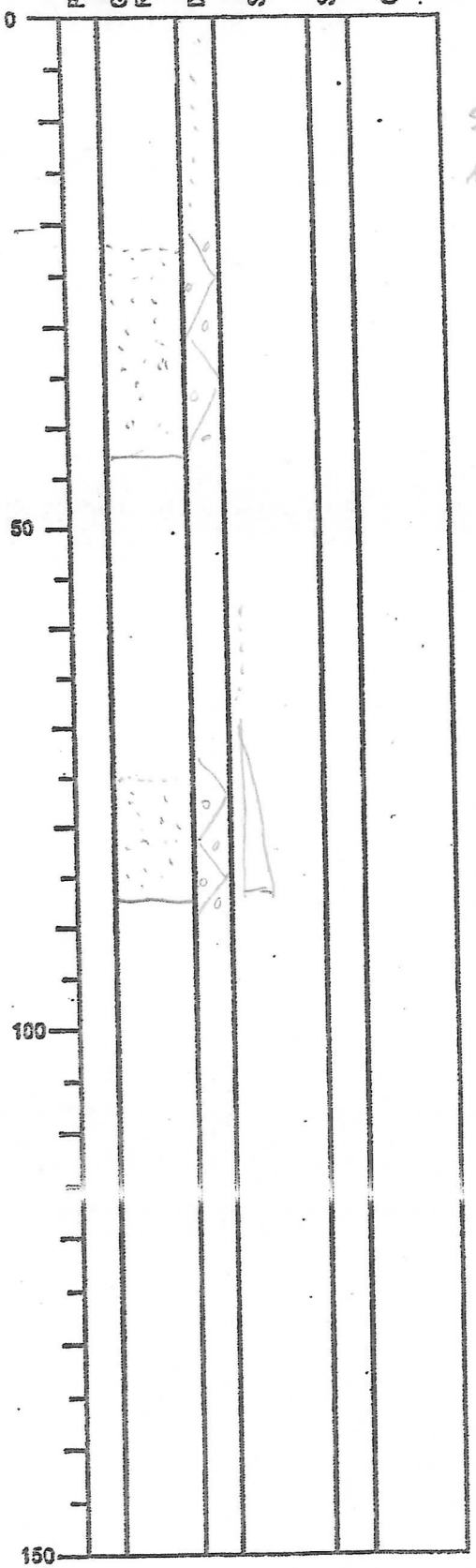


sd ? highly disturbed

125

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 67
DATE: 10 /25 /2012
EXP: 338
SITE/HOLE: C0002C
CORE: 10X
SECTION: 8
OBSERBER: 368.685



SECTION DESCRIPTION

silty clay

heavily disturbed + soupy

sd

silty clay

heavily disturbed + soupy

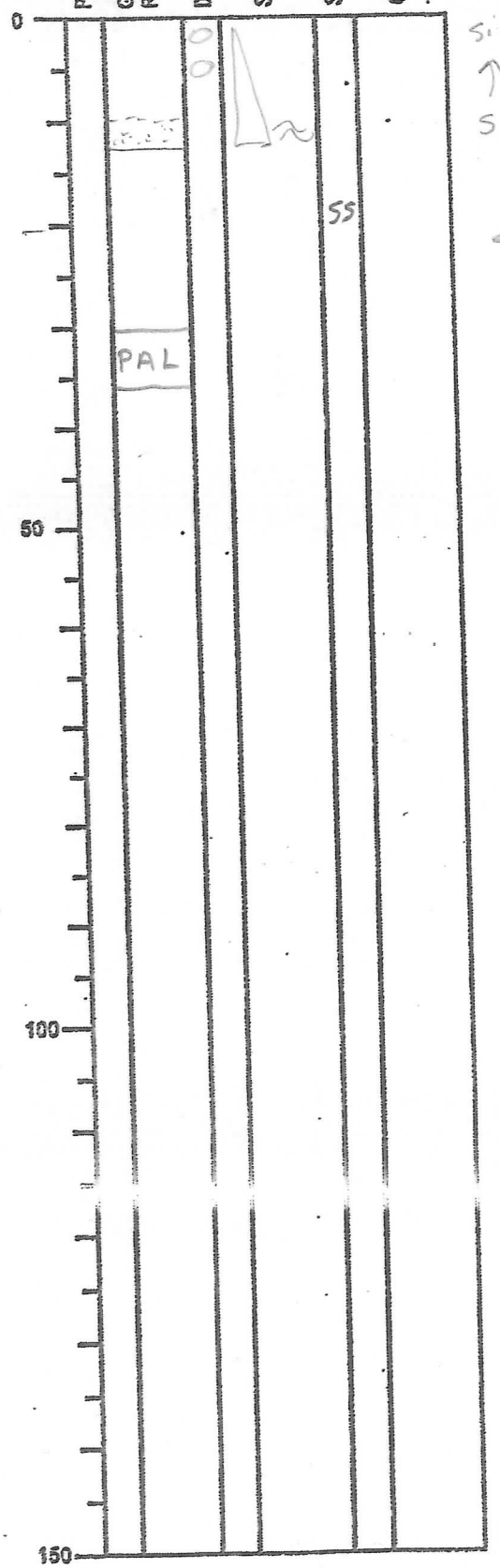
sd

87

Ver.0.10_071109

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO. 68
DATE: 12 /25 /2012
EXP: 338
SITE/HOLE: C0002 L
CORE: 10X
SECTION: CC
OBSERBER: 369.555



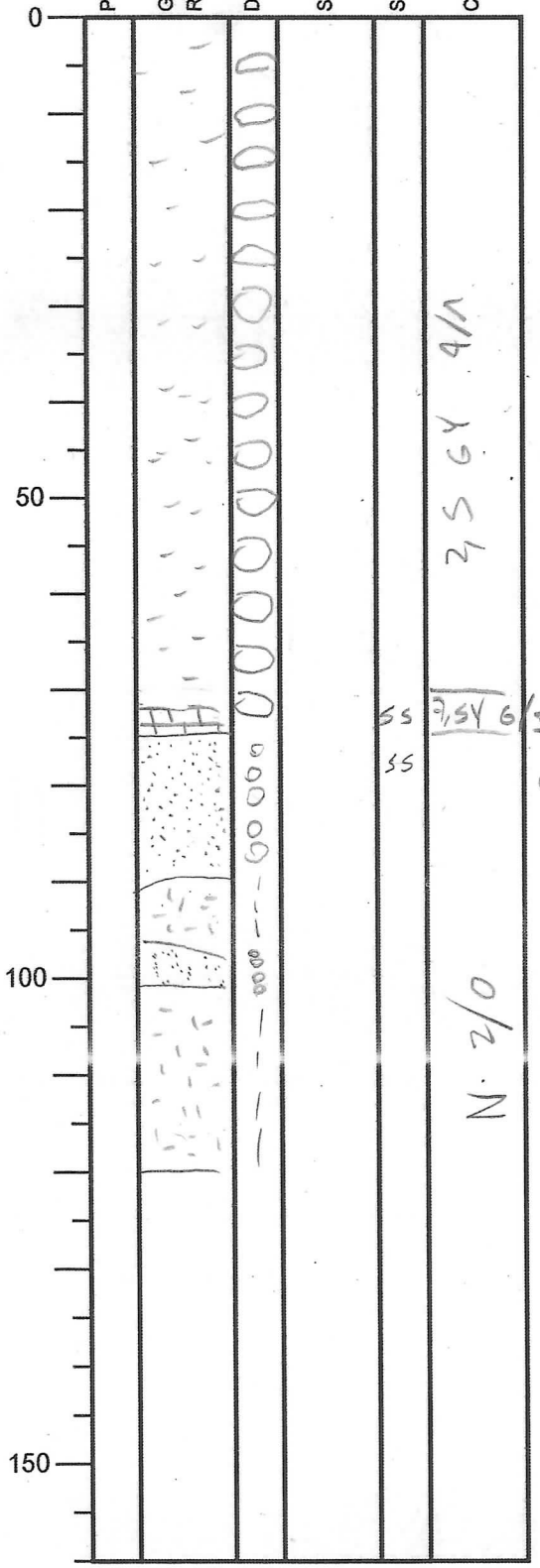
36

Ver.0.10_071109

Integrated Ocean Drilling Program
Visual Core Description

NO. 69
DATE: 25/12/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 41X
SECTION: 1
TOP DEPTH (m CSF): 372

Tot = 120 cm



SECTION DESCRIPTION

OBSERBER:

- Dark olive gray silty clay w/ fine black sand as the main lithology

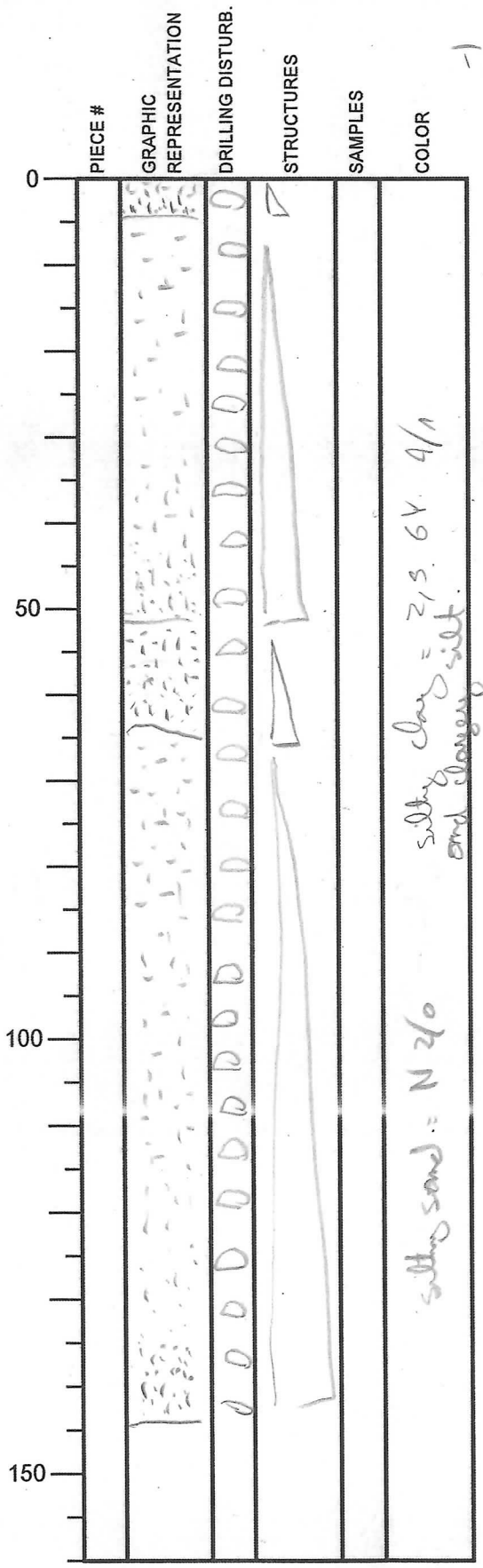
- 0-74 structureless silty clay. 70-74, Random different colo micro-carbonate fragment (5y 6/1)
- 75-90 : dark fine sand
- 97-100 : dark fine sand
- 91-95 : } clayey silt
  100-120 : }

Integrated Ocean Drilling Program
Visual Core Description

NO. 70
DATE: 25 /12 / 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 111
SECTION: 2
TOP DEPTH (m CSF): 373.195

OBSERBER: SR

Tot = 143 cm

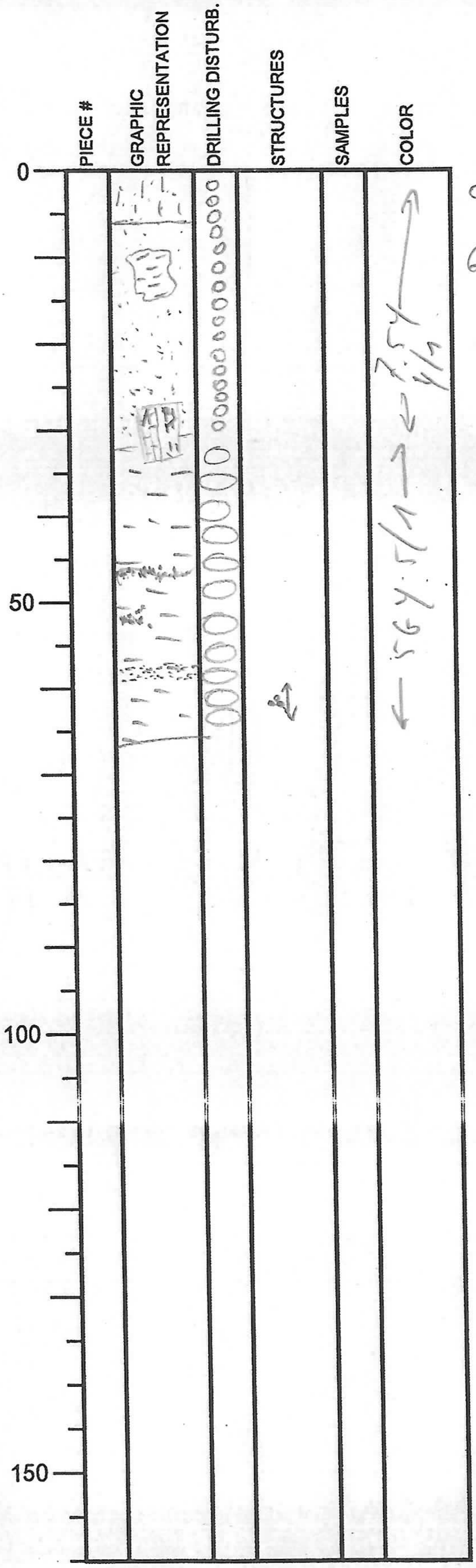


SECTION DESCRIPTION

- 0 - 4: fining up, from very fine silty sand to clayey silt
- 4 - 52: fining up, from very fine silty sand to silty clay
- 53 - 63: fining up, from very fine silty sand to clayey silt
- 69 - 143 = fining upward, from sandy silt to silty clay

Integrated Ocean Drilling Program
Visual Core Description

NO. 71
DATE: 25/11/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 11X
SECTION: 3
TOP DEPTH (m CSF): 374.63
OBSERBER:



Tot. = 66 cm

SECTION DESCRIPTION

0–6 cm = sandy silt to GY 6/1

6–30 cm = fine sand to silty sand
mud clast between 9–16 cm

27–32 cm = rotated clast
→ top (A) 2 cm of clast = micro-carbonate = beige colour 5Y 6/1

→ bottom 3 cm = silty claystone (B) 5GY 5/1

32–66 cm = silty claystone

46–47 cm = [illegible] fine sand

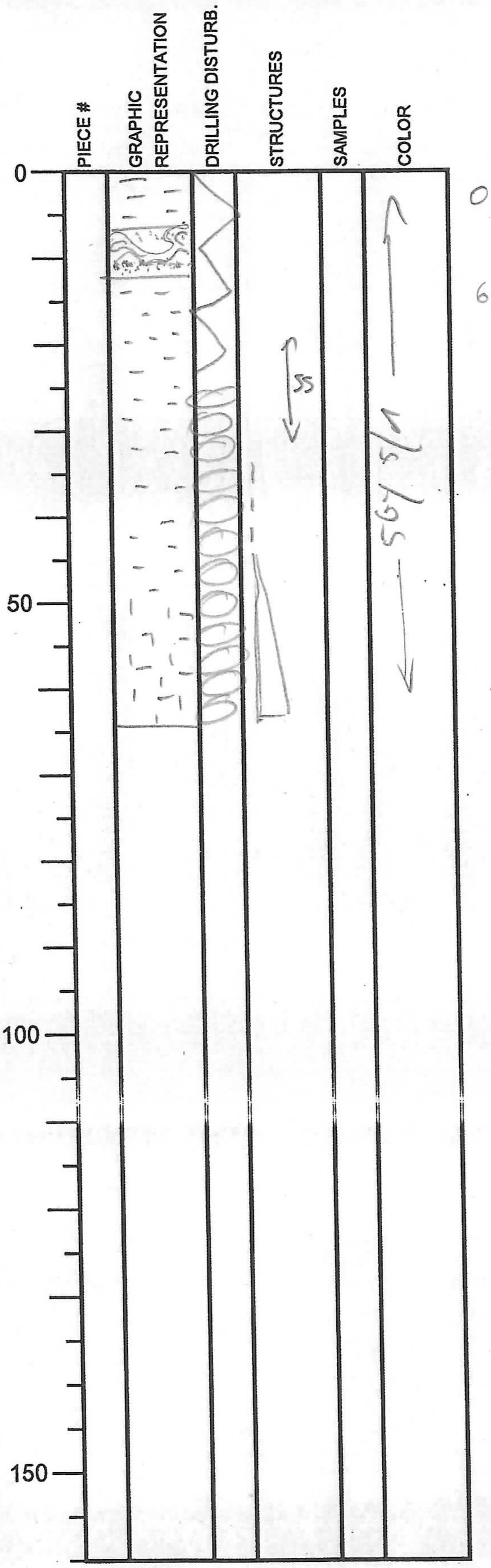
51+52 cm = 2 sand patches

57–58 cm: sequence of thin (1 mm) convoluted sand laminae in between silty clay

VCD_sheet_100805.xls

Integrated Ocean Drilling Program
Visual Core Description

NO. 72
DATE: 25/12/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 11X
SECTION: 5
TOP DEPTH (m CSF): 375.575



Tot. = 64 cm

SECTION DESCRIPTION

OBSERBER:

0-6,5 cm = silty clay structureless

6,5-13 cm = black sand swirled in with clayey silt → probably drilling disturbance

6,5-9 cm = fine black sand

9-11,5 cm = (clayey) silt with black sand swirls

11,5-13 cm = fine sand

→ 11,5-12 cm = darker

13-64 cm = fining upwards sand from fine silt / clayey silt to silty clay ...

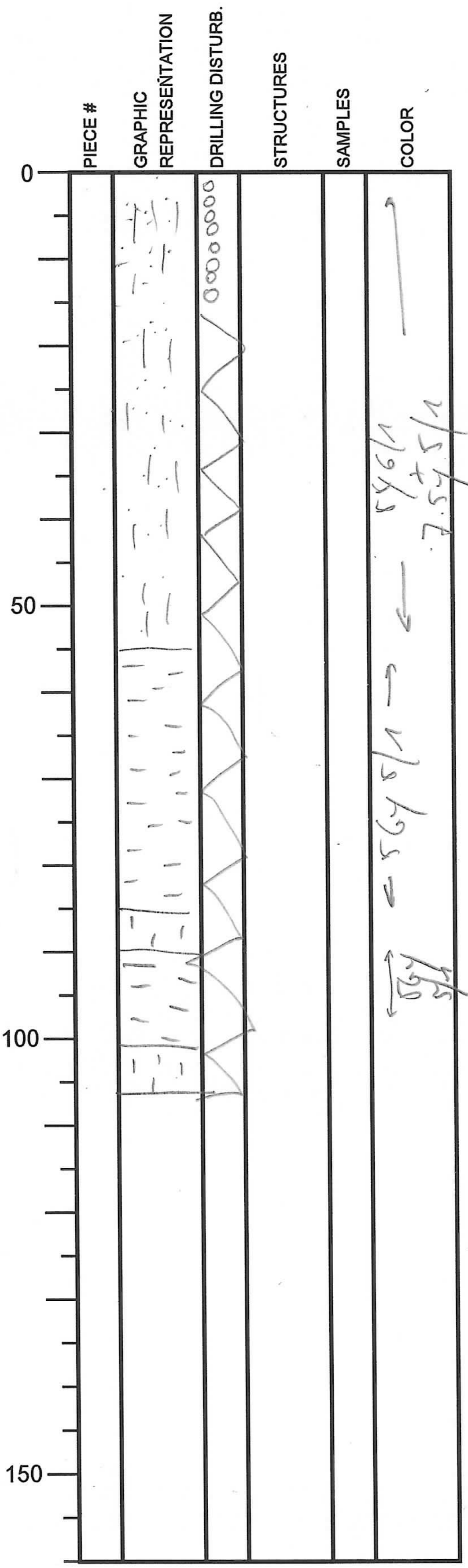
20-31 = Watenbette

Integrated Ocean Drilling Program

Visual Core Description

NO. 73
DATE: 25/11/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 11X
SECTION: 6
TOP DEPTH (m CSF): 376.215

OBSERBER:



Tot. 106,5 cm

SECTION DESCRIPTION

0-55 cm = silty sand
2 colours 5Y 6/1 + 7.5Y 5/1
heavily disturbed by drilling → possibly mix of different lithologies
some fragments of ~~[illegible]~~ fine shell sand

55-85 cm = silty clay
structureless

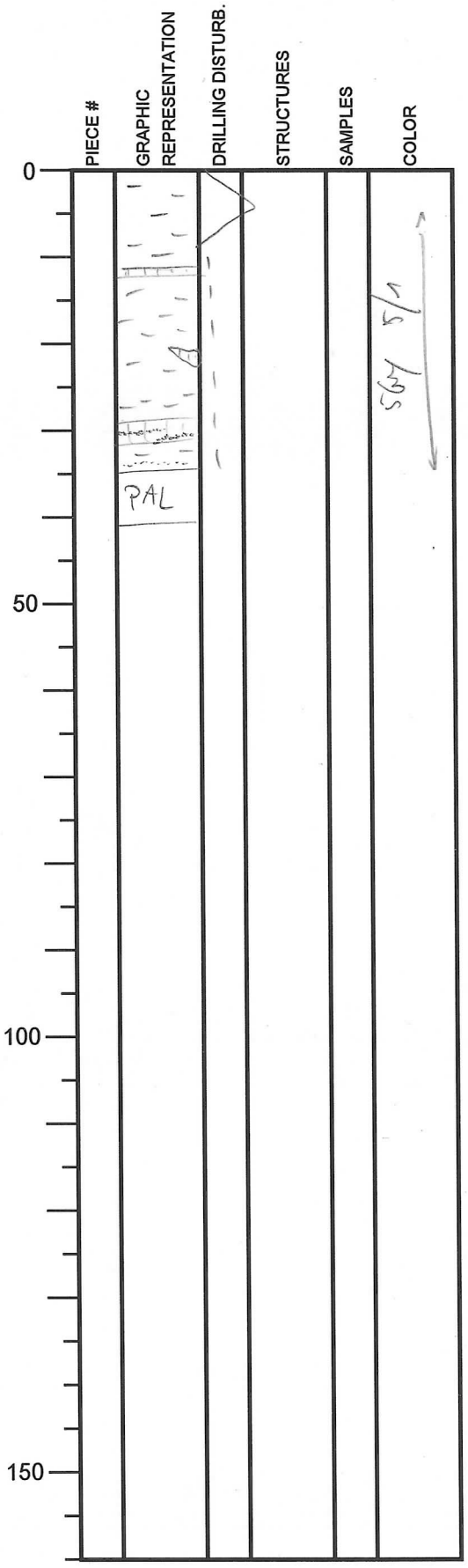
85-89 cm = silt layer
topped by darker (2mm thick) silt laminae

89 cm - 101 cm = silty clay
structureless

101-106,5 cm = fine silt to sandy silt

Integrated Ocean Drilling Program
Visual Core Description

NO. 74
DATE: 15/12/2012
EXP.: 338
SITE/HOLE: C0025L
CORE: 11X
SECTION: CC
TOP DEPTH (m CSF): 377.28
OBSERBER:



Tot. 40,5cm

SECTION DESCRIPTION

0-34,5cm = silty clay
structureless

12,5-13,5cm = clayey silt - to silt laminae
= 7.5Y 4/1

22-29cm = silt clast

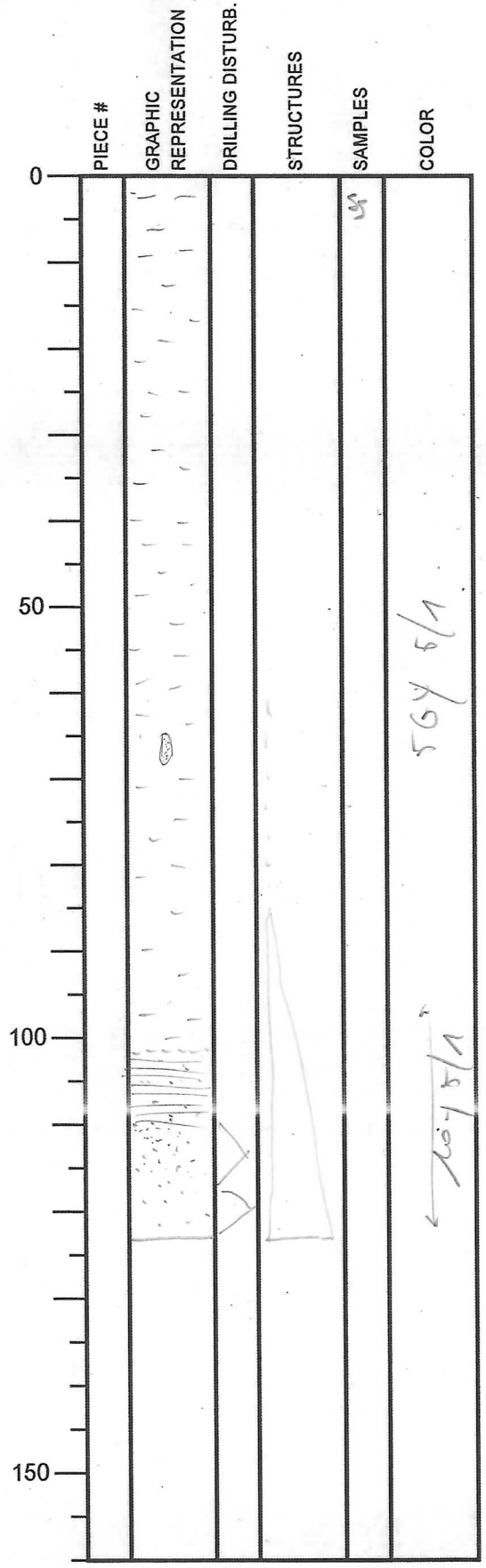
29-31cm = clayey silt a fine silt laminae with 2 discontinuous fine sand (=2mm thick) sand laminae

33,5 cm = fine sand laminae

Integrated Ocean Drilling Program
Visual Core Description

NO. 75
DATE: 12 /25/ 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 1
TOP DEPTH (m CSF): 3815

OBSERBER:



123

br. = 123 cm

SECTION DESCRIPTION

0-123 cm = fining upward sequence from fine sand to silty clay

→ silty clay = structureless

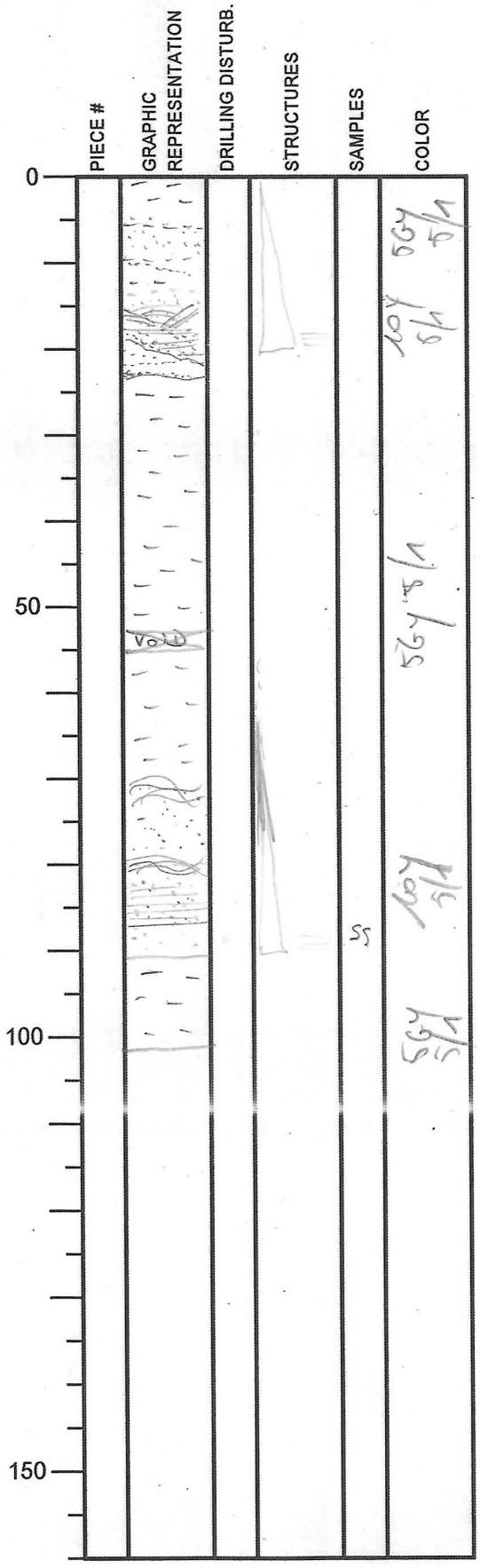
→ 100-110 cm: wavy sand laminae

→ 110-123 cm = massive sand

Integrated Ocean Drilling Program
Visual Core Description

NO. 76
DATE: 12 / 25 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 2
TOP DEPTH (m CSF): 382.73
OBSERBER:

Tot. 101 cm



SECTION DESCRIPTION

→ 0-22 cm = fining upwards from sandy silt to silty clay

7,5 - 11 cm = massive fine sand

13 cm = discontinuous dark sand layer (2mm thick)

14-18 cm = almost cross bedded dark sand laminations

18 - 22 cm = plane sand laminations

slightly tilted sharp boundary (erosive?)

→ 22-23,5 cm = sandy silt with wavy dark sand layer (5mm thick)

top is cut by deposit above

very sharp (sandy base)

52-55 cm (void)

→ 23,5 cm - 90 cm = fining upward from sand to silty clay

= structureless

72-75 cm = convoluted sand beds

80-87 cm = convoluted fine sand beds fine sand

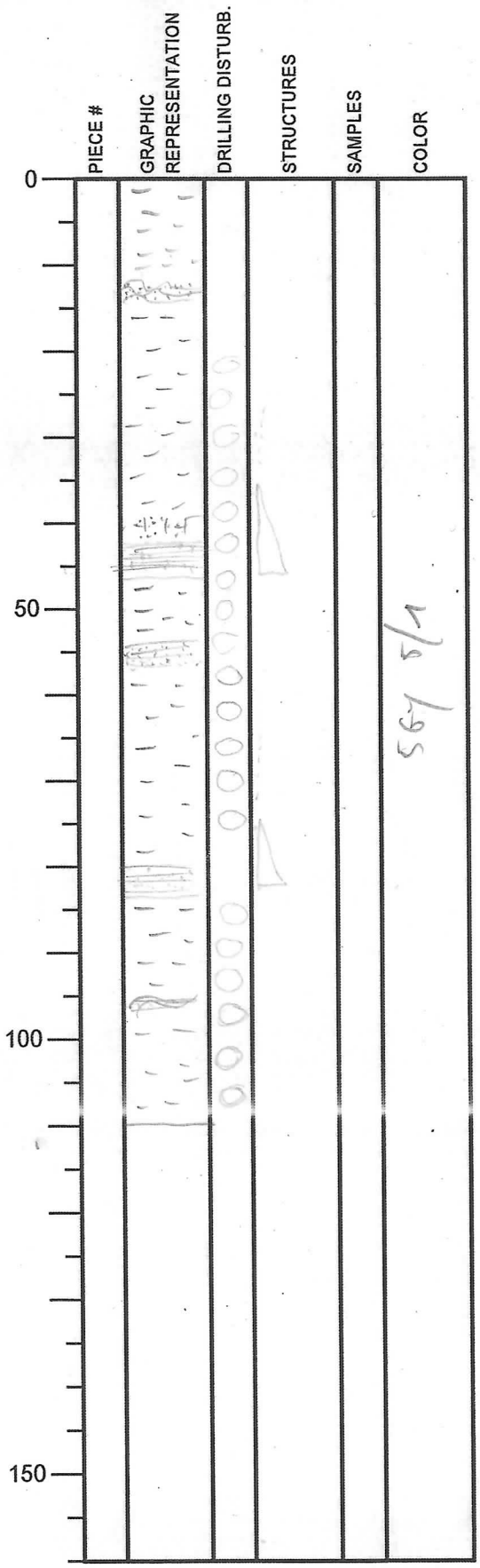
87-90 cm = massive sand

→ 90 - 101 cm = silty clay structureless

Integrated Ocean Drilling Program
Visual Core Description

NO. 77
DATE: 12 / 25 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 3
TOP DEPTH (m CSF): 383.74

Tot. 110 cm



SECTION DESCRIPTION

OBSERBER:

0-46 cm = fluvy upwards in bottom part from sand to silty clay

12-14 cm = wavy sand beds (1-3 mm thick)

40-43 = sandy silt

43-46 = almost planar sand layers (± 1 mm thick) but alternation of dark fine sand layers and lighter fine sand layers with some clay

46-83 cm = fluvy upwards in bottom part from sand to silty clay

55-56 cm = fine, black sand laminae (± 1 mm thick) ± planar bedding

80-82 cm = fine black sand laminae (1-2 mm) ± planar bedding

82-83 cm = massive fine sand

83-110 cm = silty clay structureless

95,5-96,5 cm = fine, black sand laminae (1 mm) wavy bedding

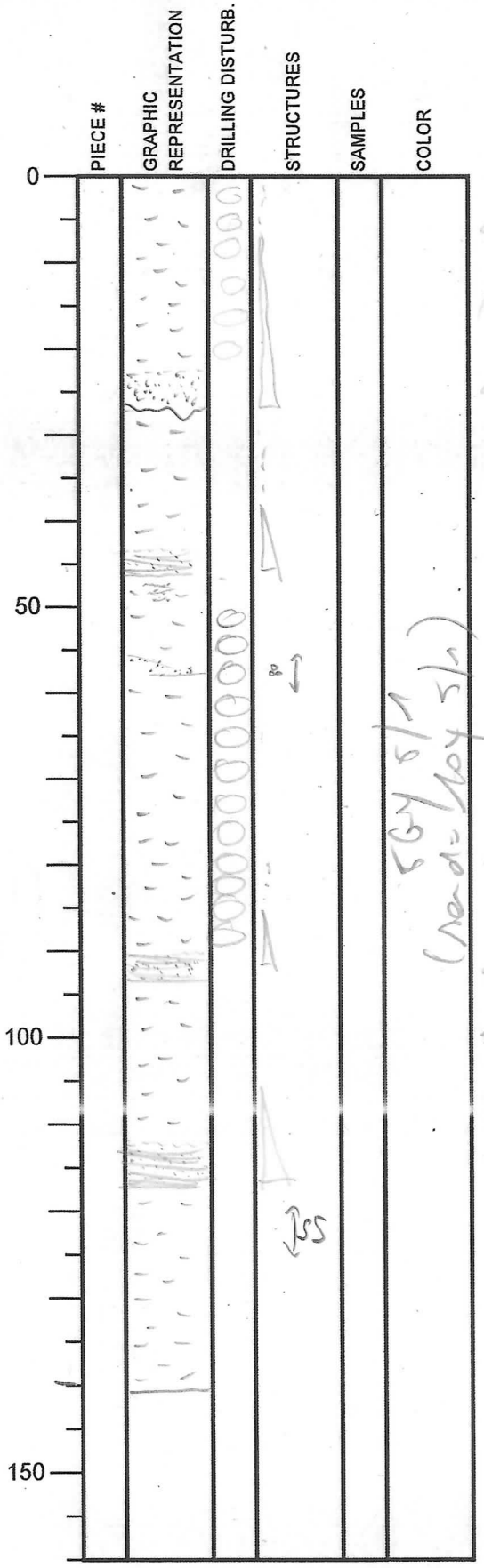
Integrated Ocean Drilling Program

Visual Core Description

NO. 78
DATE: 2 / 15 / 20 12
EXP.: 338
SITE/HOLE: C0002 L
CORE: 12X
SECTION: 4
TOP DEPTH (m CSF): 38484

Tot. 141 cm

OBSERBER:



SECTION DESCRIPTION

0 - 27 cm = fining upwards sequence from fine sand to silty clay

27 - 23,5 cm = massive sand very sharp base - erosive.

27 - 46 = fining upwards from fine sand to silty clay

45 - 46 = fine sand laminae ± planar bedding

45 - 46 = disrupted sand laminae

46 - 93 cm = fining upwards from sand to silty clay

55,5 - 56 cm = disrupted very sand laminae (1mm)

56,5 - 60 cm = foram

91 - 93 cm = thin ± planar sand laminae (1-2mm) some silt lam. in between

93 - 117 cm = fining upwards from fine sand to silty clay

113,5 - 117 cm = fine ± planar sand laminae (1mm)

117 - 141 = silty clay almost structureless

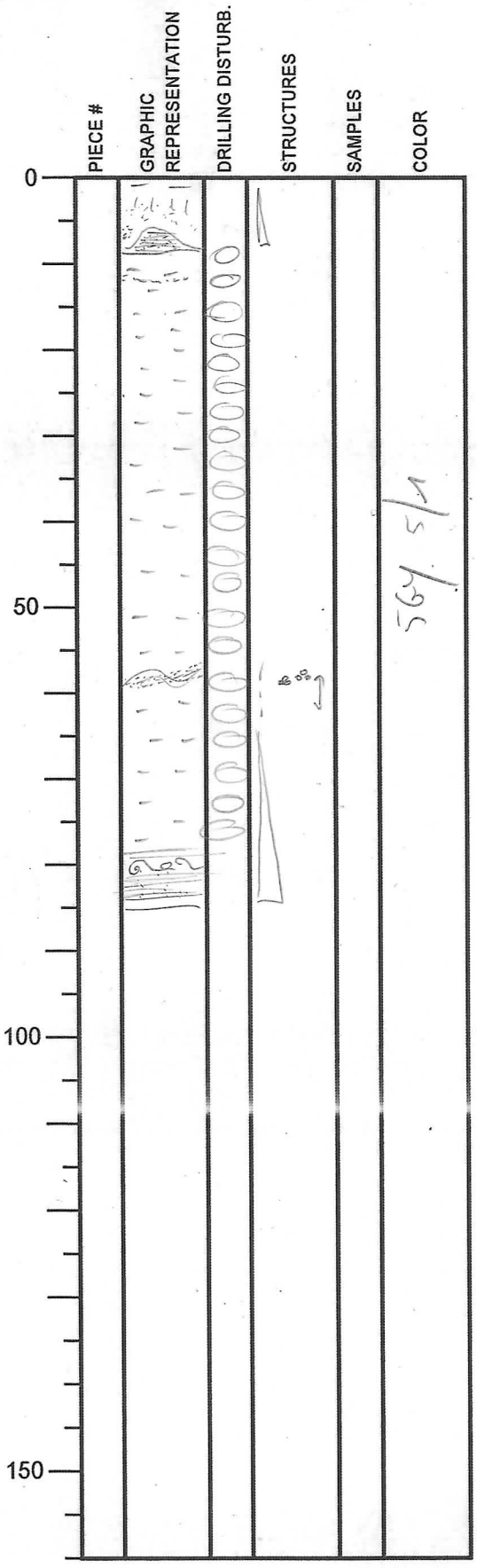
120 - 123 cm = burrows

141

Integrated Ocean Drilling Program
Visual Core Description

NO. 79
DATE: 12/25/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 5
TOP DEPTH (m CSF): 386.25

OBSERBER:



bt. 85cm

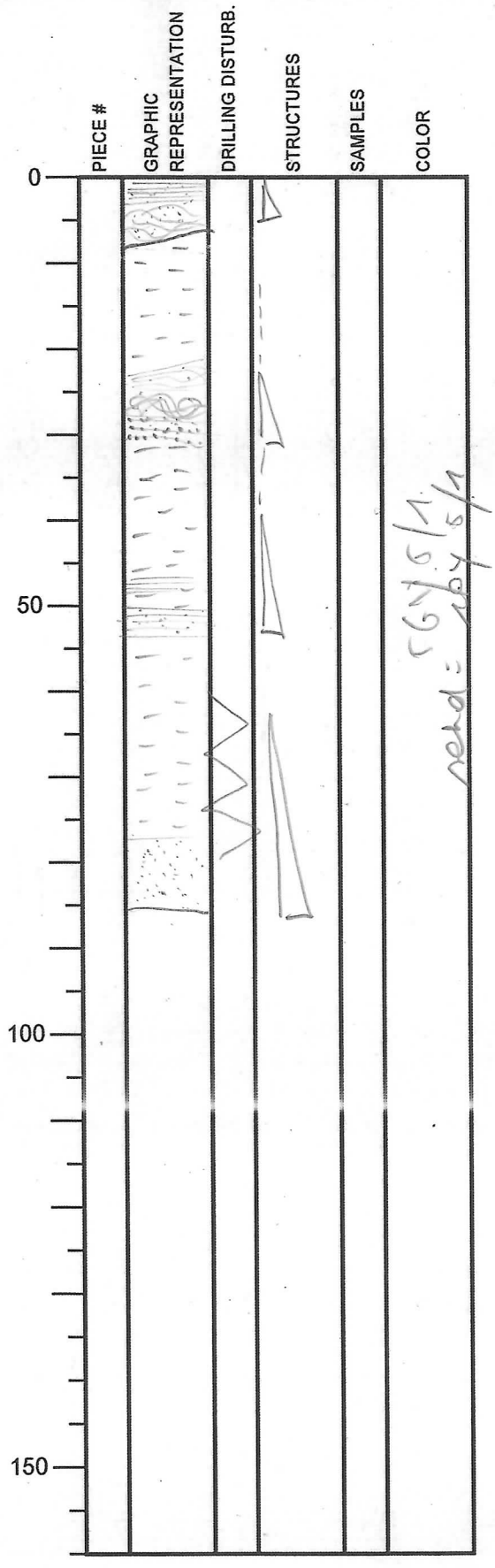
SECTION DESCRIPTION

0-8 cm = finly upwards from fine sand to sandy silt
6,5 cm - 8cm = plane sand lamina
top = undulatly
8-85cm = finly upwards from silty sand. to silty clay
11,5 cm = ±2mm thick sand lamina
56-58 cm = fine, wavy sand beds
58-62 cm = ferams
78,5-80 cm = plane fine sand/silt beds
80-81 cm = very convoluted sand lamina
81-85 cm = plane fine sand bedding

Integrated Ocean Drilling Program

Visual Core Description

NO. 86
DATE: 12 / 25 / 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 6
TOP DEPTH (m CSF): 387.1



Tot. 85,5 cm

SECTION DESCRIPTION

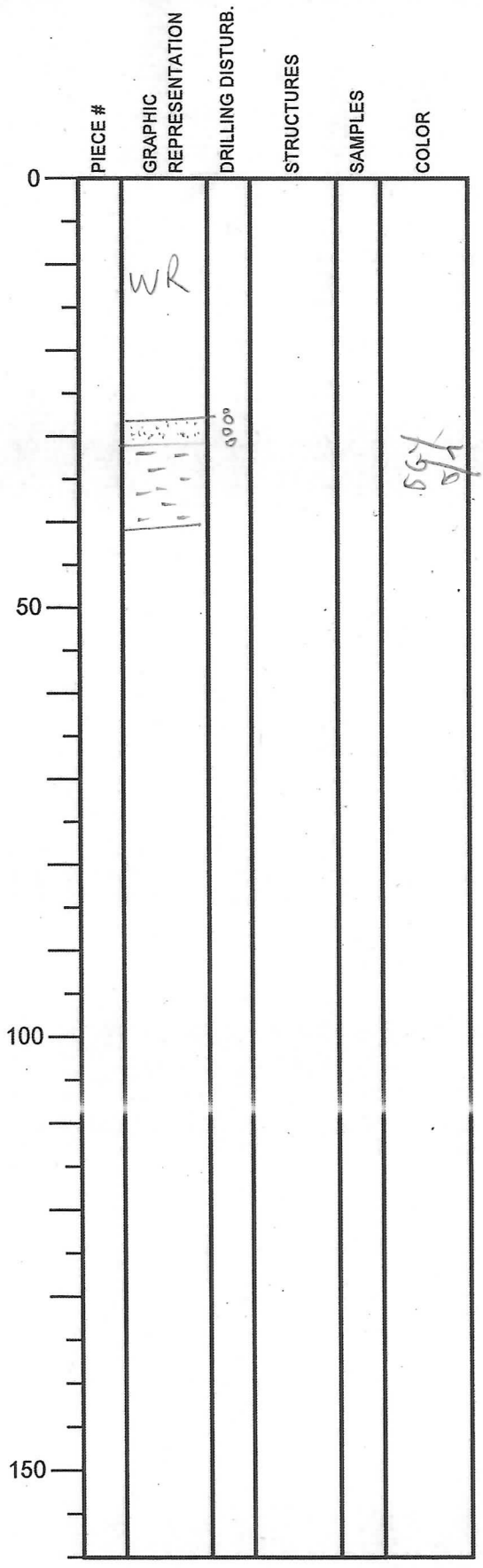
OBSERBER:

0-6,5 cm = fining upwards from fine sand to silty sand very sharp (erosive?) boundary
0-4 cm = planar bedding
4-6,5 cm = wavy bedding
6,5-30 cm = fining upwards from fine sand to silty clay
silty clay = structureless
23-25,5 cm = wavy to convoluted fine sand beds
25,5-28 cm = very convoluted sand beds
beds in a sandy silt
26-30 cm = thin fine sand beds (= block, horizontal (1mm thick) in between thicker (5mm) very sandy silt
very sharp erosive
30-53 cm = fining upwards from fine sand to silty clay
47-49 cm = planar fine sand beds
49-50 cm = silty sand
50-53 cm = planar, black, fine sand beds
53-85,5 cm = fining upwards from fine sand to silty clay
77-85,5 cm = massive fine sand

Integrated Ocean Drilling Program
Visual Core Description

NO. 81
DATE: 12 / 15 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: 7
TOP DEPTH (m CSF): 387.95

Toh. 41 cm



SECTION DESCRIPTION

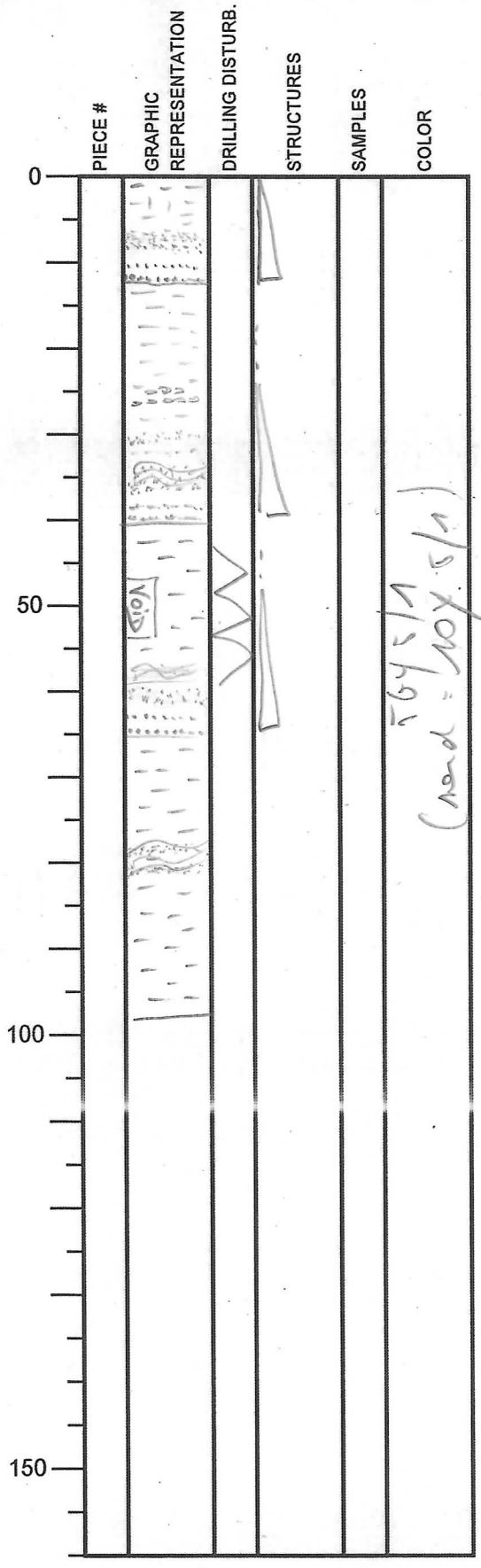
0-27 cm = WR sample
27-30 cm = fine massive sand
30-41 cm = silty clay
structureless

OBSERBER:

Integrated Ocean Drilling Program

Visual Core Description

NO. 82
DATE: 2 /25/ 20 12
EXP.: 338
SITE/HOLE: C0002 L
CORE: 12X
SECTION: 8
TOP DEPTH (m CSF): 388.365



Tot. = 98 cm

SECTION DESCRIPTION

OBSERBER:

0 - 12 cm = fining upwards from sand to sandy silt
6,5 - 7,5 = silty sand massive
7,5 - 10,5 cm = massive black sand
10,5 - 12 cm = 3 fine sand laminae (1mm thick + plane) in massive silty sand
base = very sharp

12 - 39 cm = fining upwards from fine sand to silty clay
27 - 29 cm = small sand dikes on one level
31 - 32 cm = fine massive sand layer
32 - 34 cm = silty sand, massive
34 - 37 cm = very convoluted fine sand beds (= black)
37 - 39 cm = 3 thin (1mm), wavy sand laminae in massive silty sand

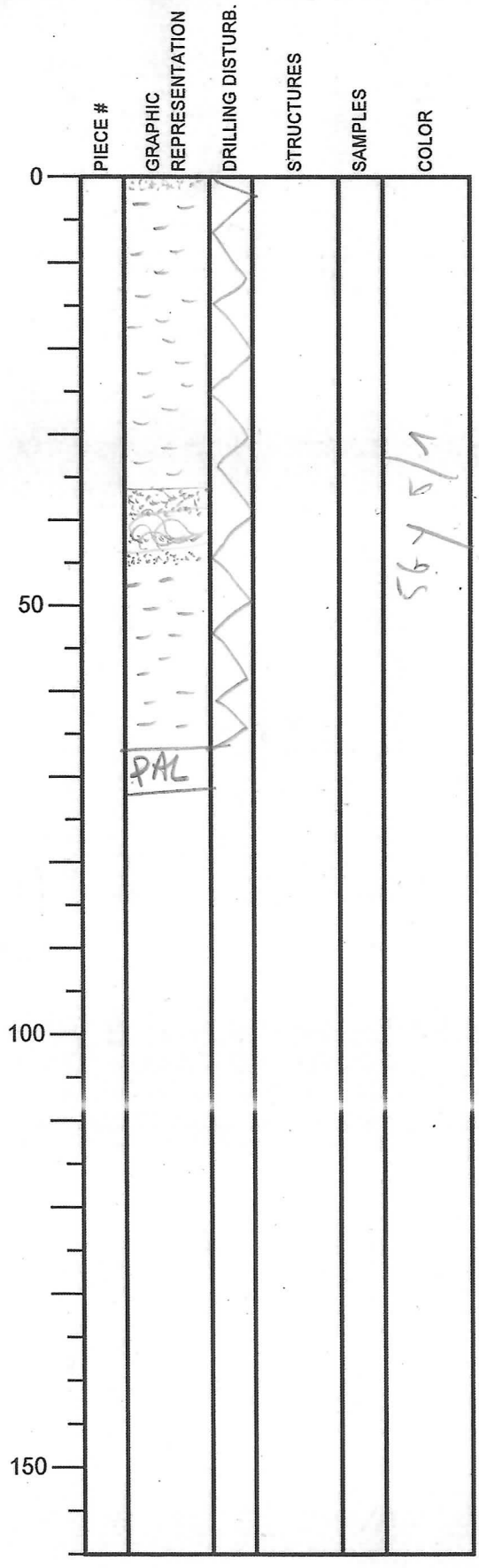
SILTY SAND
SAND ↑ 1 cm SAND

39 - 65 cm = fining upwards from fine sand to silty clay
57 - 59 cm = convoluted silty sand beds
59 - 60,5 cm = plane fine sand beds
60,5 - 63 cm = massive black sands
63 - 65 cm = 3 very thin black sands (1mm thick) seperated by 1 cm thick silty sand beds
65 - 98 cm = silty clay (structureless)
79 - 81 cm = convoluted sand beds

Integrated Ocean Drilling Program

Visual Core Description

NO. 83
DATE: 12 / 5 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 12X
SECTION: CC
TOP DEPTH (m CSF): 389.345
OBSERBER:



SECTION DESCRIPTION

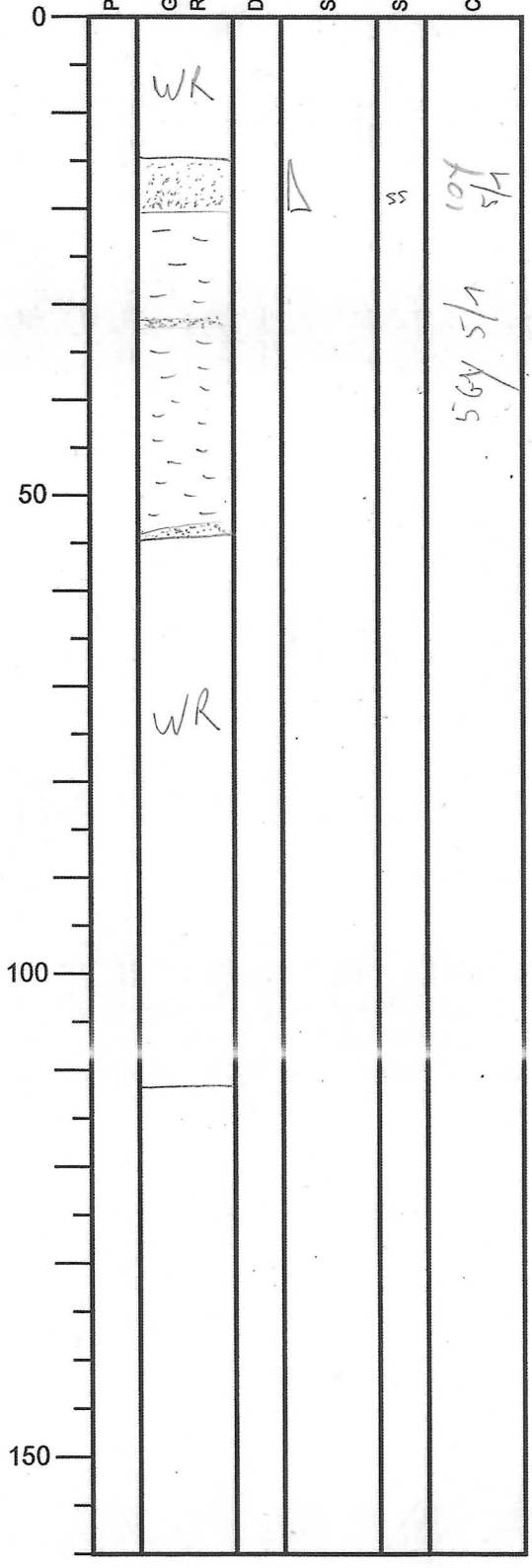
0-3cm = fine sand
3-36cm = silty clay
36-41cm = fine sand
41-44,5cm = convoluted sandy silt (maybe planar before drilling disturbance)
→ 42-42,5cm = silty sand
44,5-46,5cm = fine sand
46,5-66cm = silty clay
66-72cm = PAL SAMPLE

Integrated Ocean Drilling Program

Visual Core Description

NO. 84
DATE: 25/12/2012
EXP.: 338
SITE/HOLE: Cascadia
CORE: 13X
SECTION: 1
TOP DEPTH (m CSF): 391.0

OBSERBER:



Tot. 112 cm

SECTION DESCRIPTION

0-14 cm = WR sample

14-20 cm = fining upwards from fine sand to very fine sand (= block)

20-53,5 cm = silty clay, structureless

33-34 cm = sand layer

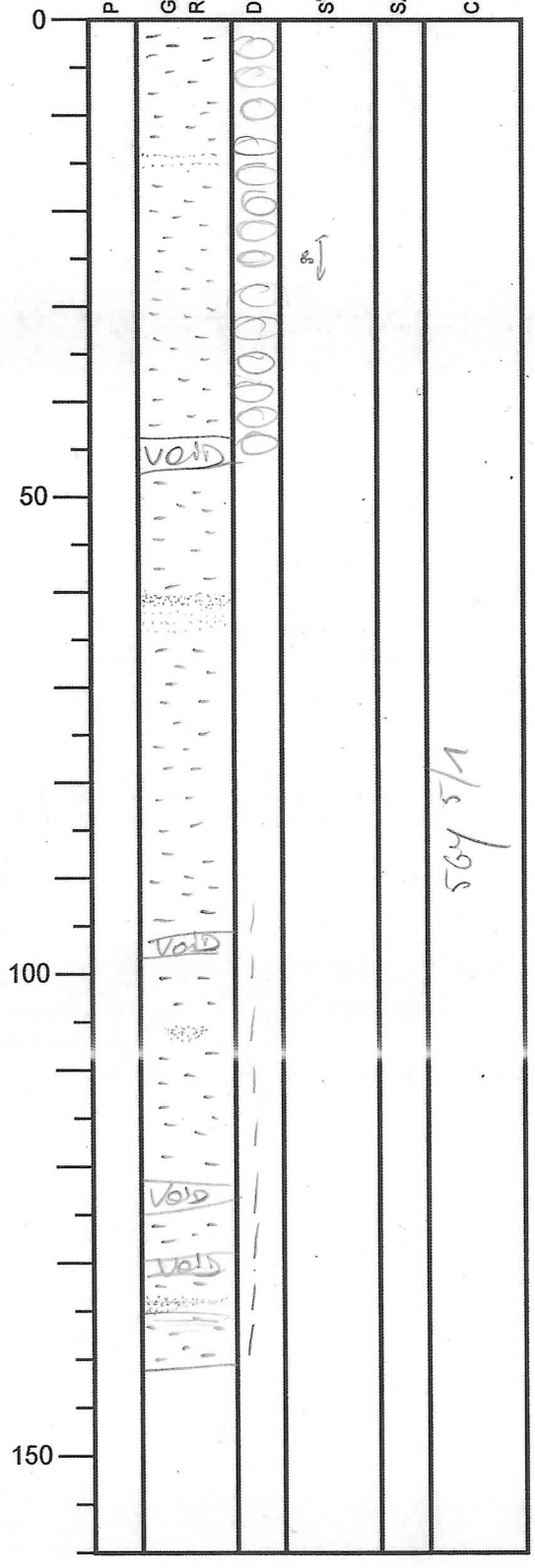
53,5-54 cm = sand layer

54-112 = WR sample

Integrated Ocean Drilling Program
Visual Core Description

NO. 85
DATE: 15/12/2012
EXP.: 338
SITE/HOLE: Coord
CORE: 13X
SECTION: 2
TOP DEPTH (m CSF): 392.12

Tot. 141cm



SECTION DESCRIPTION

OBSERBER:

0-141 cm = silty clay, structureless

14-15cm = 3 very thin sand laminae (<1mm) separated by sandy silt

24-28cm = foram

60-61cm = massive fine sand

61-63cm = alternation of thin fine sand laminae (1-2mm) and sandy silt (2-5mm) laminae

105-107cm = sand dust

131-135cm = wavy sand laminae

136-137 = planar to wavy sand laminae

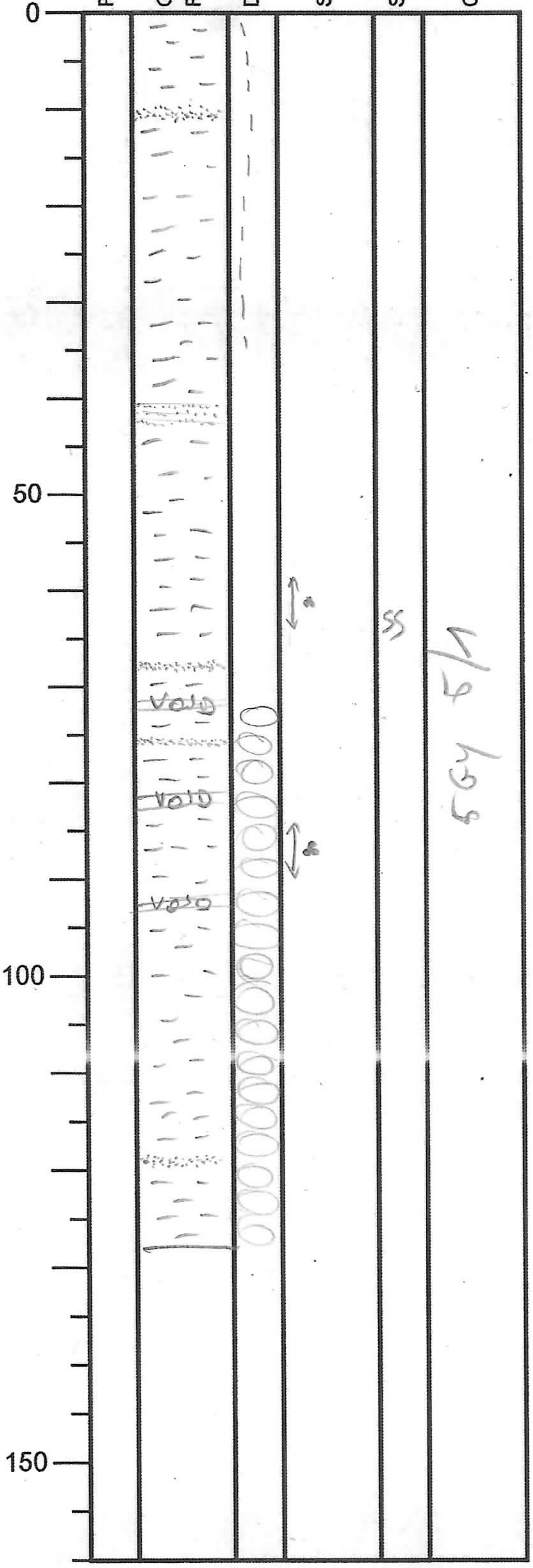
→ maybe bottom part of fining upward sequence but really not clear

Integrated Ocean Drilling Program
Visual Core Description

NO. 86
DATE: 15/12/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 13X
SECTION: 3
TOP DEPTH (m CSF): 393.535

Tot. 127 cm

PIECE #	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR



SECTION DESCRIPTION

OBSERBER:

0-127 cm = silty clay structureless

10-11 cm = fine sand layer

41-42 cm = several very thin (1mm) sand laminae separated by sandy silt ~~w/ planar bedding~~

60-65 cm = forams

67,5-68 cm = fine sand layer

76,0-76,5 cm = fine sand layer

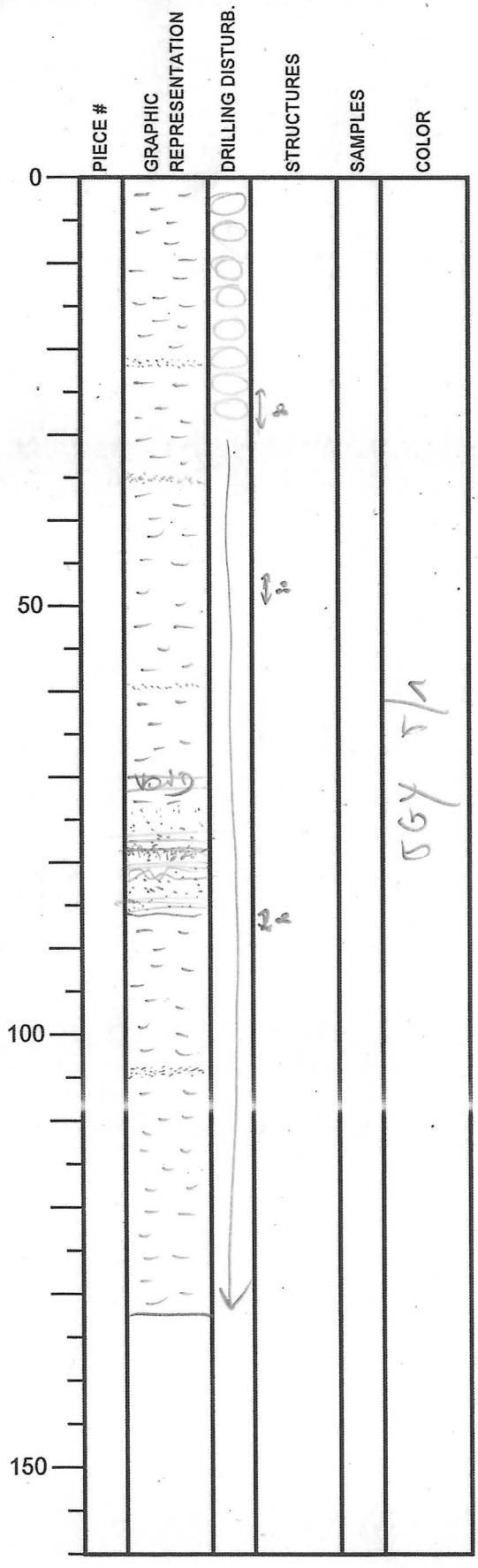
119-120 cm = fine sand layer

VCD_sheet_100805.xls

Integrated Ocean Drilling Program
Visual Core Description

NO. 87
DATE: 25/12/2011
EXP.: 338
SITE/HOLE: C0002L
CORE: 13X
SECTION: 4
TOP DEPTH (m CSF): 394.805

Tot. 133 cm



SECTION DESCRIPTION

OBSERBER:

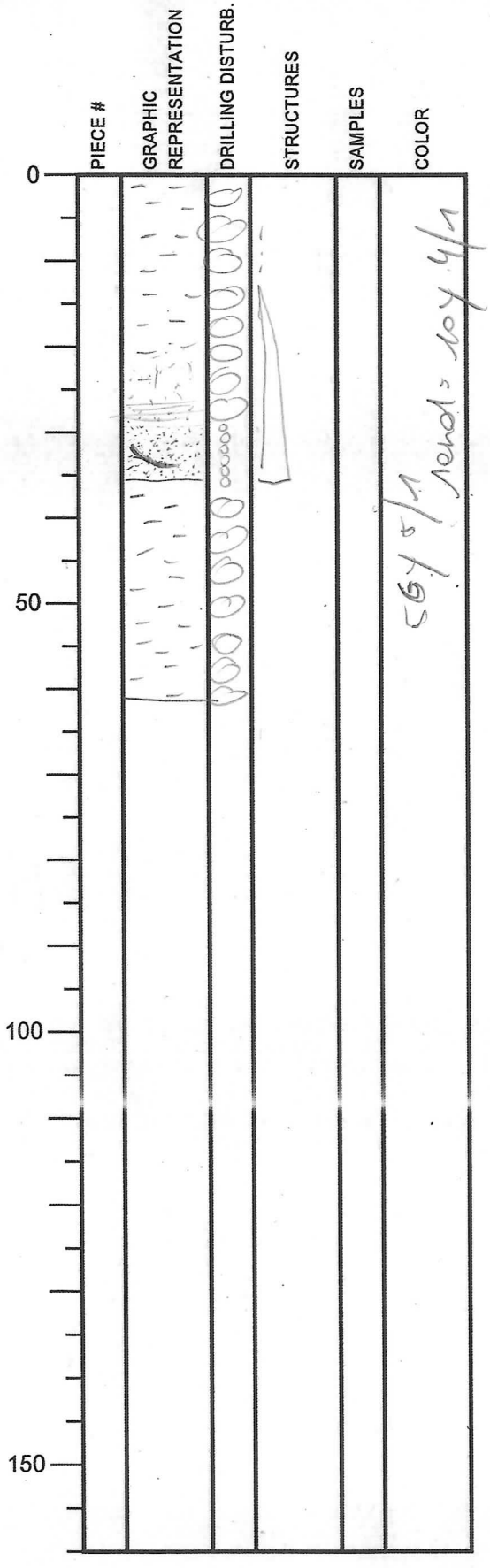
0 - 133 cm = silty clay
structureless

22-23 cm = fine sand layer
26-30 cm = foram
34,5-35 cm = fine sand layer.
57-58 cm = fine sand layer
73-78 cm = silty sand
massive
78-80 cm = planar fine sand
beds
80-81,5 cm = convoluted fine
sand beds
81,5-84 cm = massive silty
sand
84-86 cm = very thin fine
sand beds (planar)
seperated by thicker
(0,3-0,5 cm) silty sand
104,5-105 cm = fine sand
layer

Integrated Ocean Drilling Program
Visual Core Description

NO. 88
DATE: 25/12/20
EXP.: 338
SITE/HOLE: Coast L
CORE: 13X
SECTION: 5
TOP DEPTH (m CSF): 396.735

OBSERBER:



Tot. 60 cm

SECTION DESCRIPTION

0-35cm = fining upwards from medium to fine sand to silty clay

27-29 cm = planar sand beds

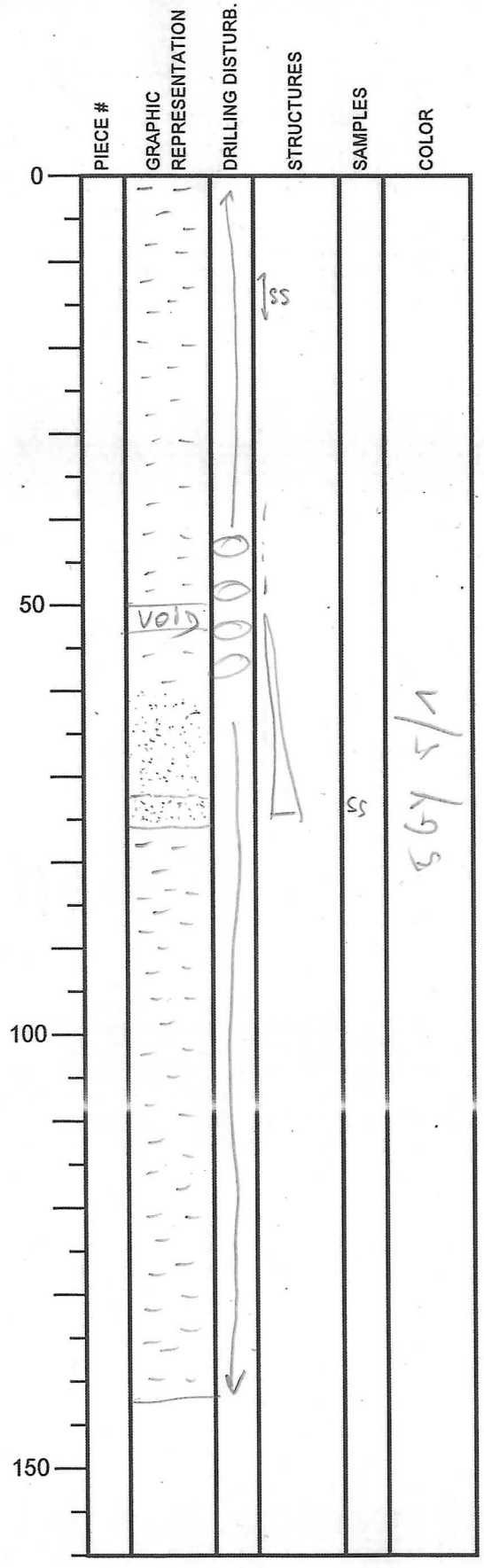
29-35 cm = massive fine to medium sand

31-33 cm = organic rich bended bed

35-60 cm = silty clay structureless

Integrated Ocean Drilling Program
Visual Core Description

NO. 89
DATE: 25/12/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 13X
SECTION: 6
TOP DEPTH (m CSF): 396.735



Tot. 142,5 cm

SECTION DESCRIPTION

OBSERBER:

0-76 cm = top part = silty clay (structures)
↳ shadows (exception) 14-17 cm
Thin fining upward sequence from fine sand to silty clay (not clear where fining up stops).
and = ASH

76-74 cm = very fine, grey-beige ash 7.5Y 6/1

74-73 cm = white fine ash very sharp top and base 10Y 7/1

76-142,5 cm = silty clay structures

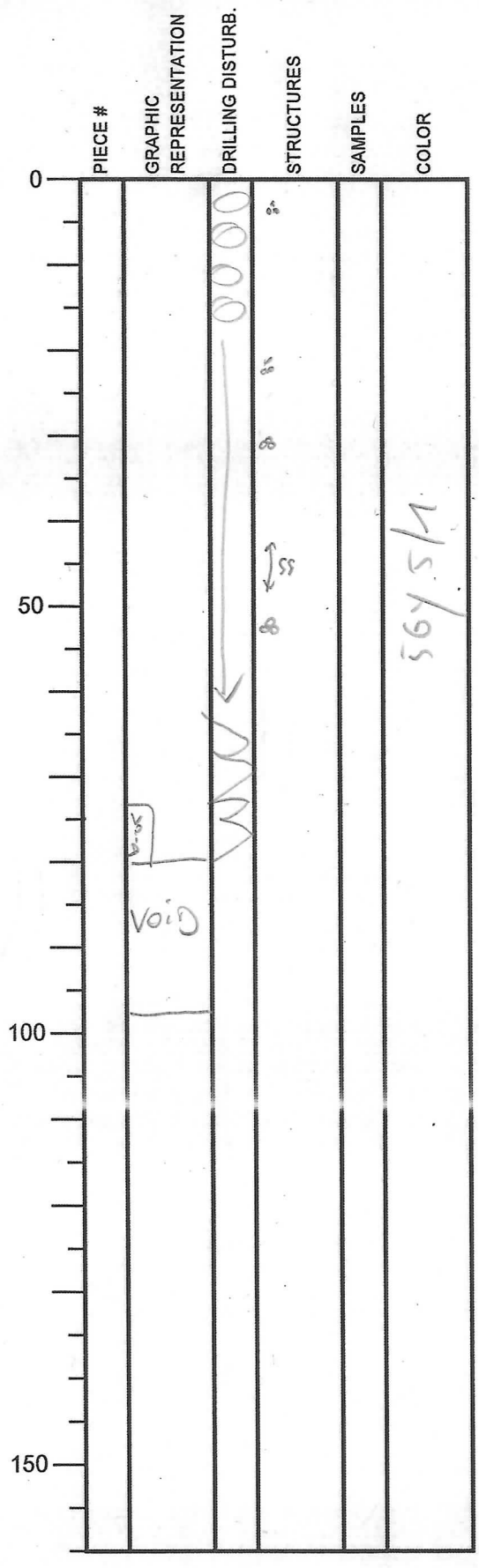
Integrated Ocean Drilling Program
Visual Core Description

NO. 90
DATE: 25/12/2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 13X
SECTION: 7
TOP DEPTH (m CSF): 398.155

Tot. 97,5 cm

SECTION DESCRIPTION

OBSERBER:



0-80 cm = silty clay

Structures

Veins at : 5 cm (aggluthinated)
29,5 cm
31 cm
53,5 cm

Burrows 44-48 cm

Integrated Ocean Drilling Program
Visual Core Description

NO. 91
DATE: 25/12/2012
EXP.: 398
SITE/HOLE: C0002L
CORE: 13X
SECTION: CC
TOP DEPTH (m CSF): 399.135

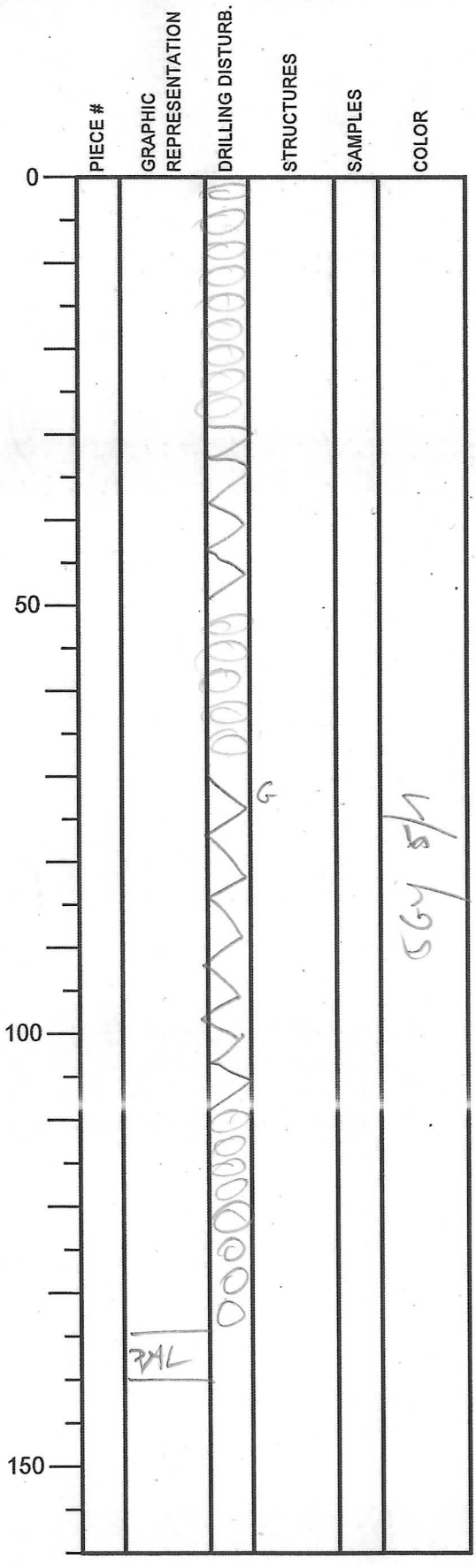
OBSERBER:

Tot. 140cm

SECTION DESCRIPTION

0-135 cm = NH4 clay
structureless

73-74 cm = glauconite patch

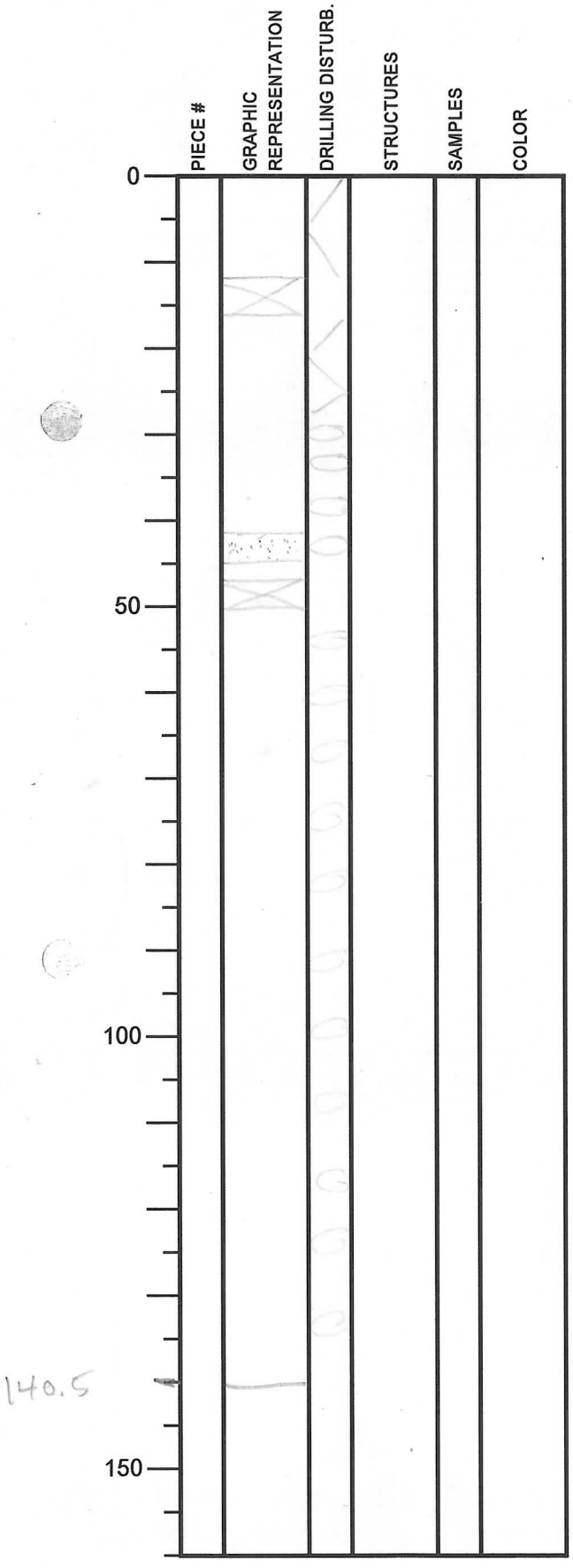


Integrated Ocean Drilling Program

Visual Core Description

NO. 92
DATE: 12 / 26 / 2012
EXP.: 338
SITE/HOLE: C0002C
CORE: 14X
SECTION: 1
TOP DEPTH (m CSF): 400.5

OBSERBER:



SECTION DESCRIPTION

Sections 1-cc:
dominant lithol: dk olive gray 5GY 4/1 silty clay
minor lithol: greenish gray silty clay 7.5GY 6/1
gray very fine sd N 4/0

43-45 v.fine sd.

heavily bisgurbed throughout

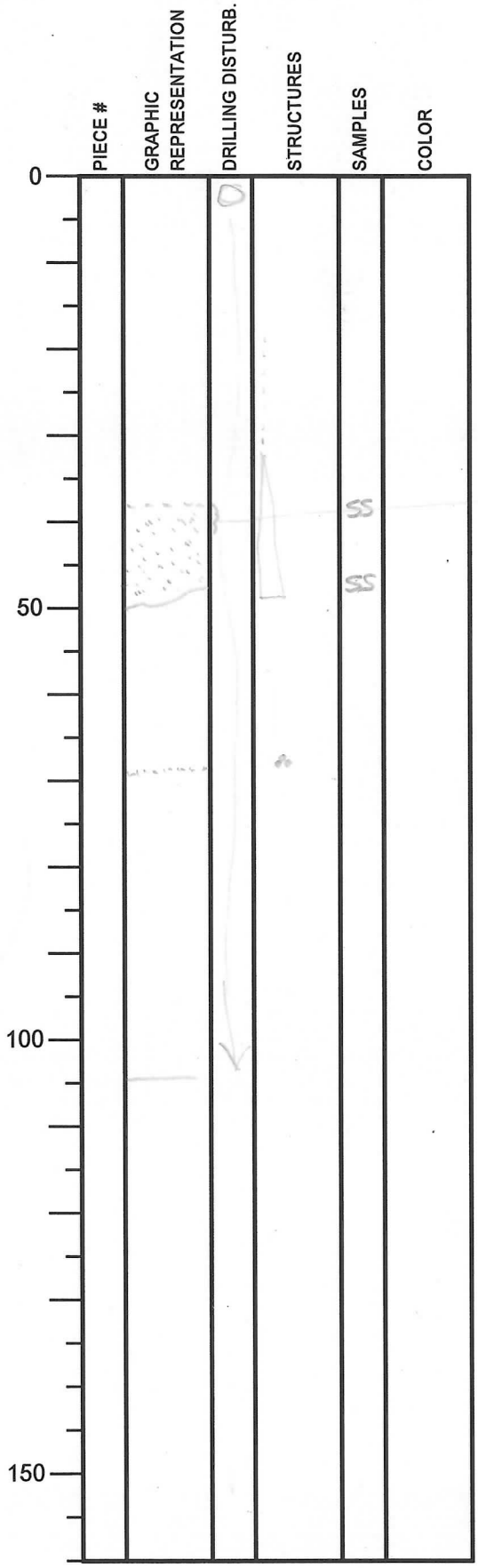
silty clay

Integrated Ocean Drilling Program

Visual Core Description

NO. 93
DATE: 12 /26/ 2012
EXP.: 338
SITE/HOLE: C0002 L
CORE: 14X
SECTION: 2
TOP DEPTH (m CSF): 401.9

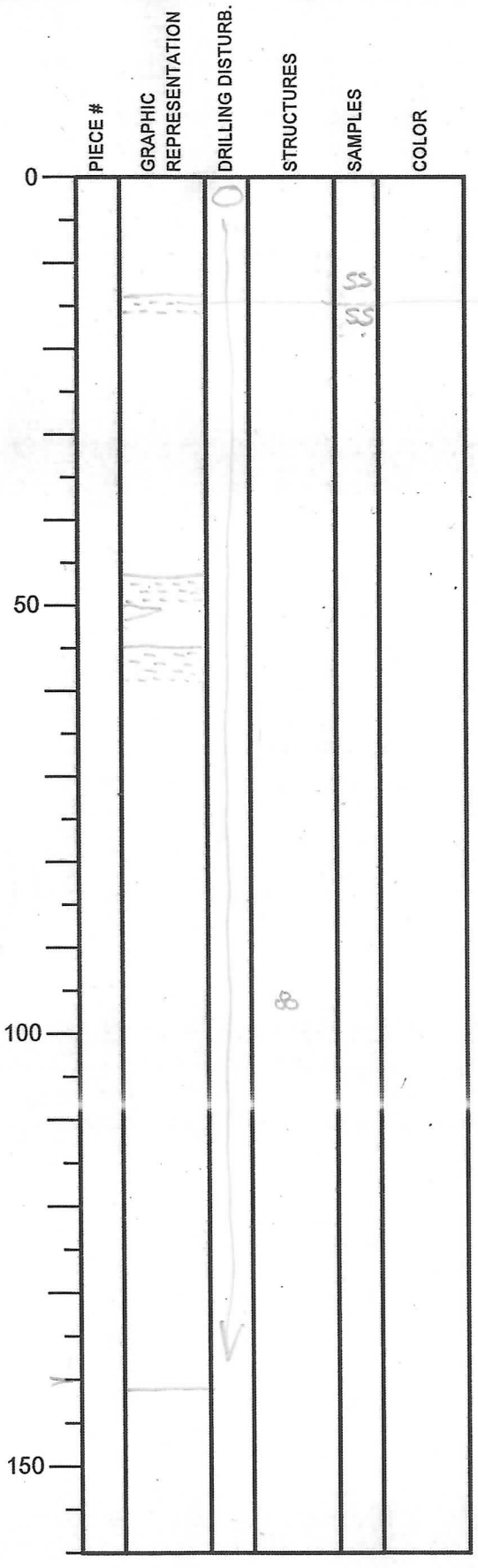
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 94
DATE: 12 / 26 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 14X
SECTION: 4
TOP DEPTH (m CSF): 403.455

OBSERBER:



SECTION DESCRIPTION

→ greenish gray
laminated light-color silty clay
— sharp top; gradational base

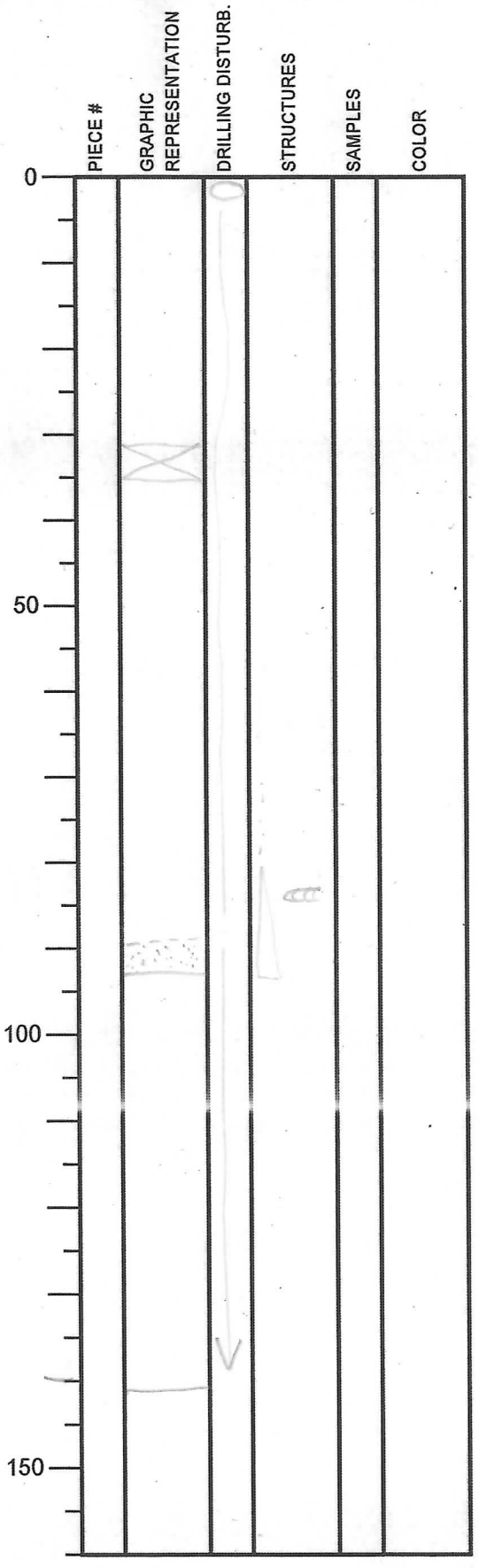
silty clay bisquited throughout

141

Integrated Ocean Drilling Program
Visual Core Description

NO. 95
DATE: 2/26/2012
EXP.: 338
SITE/HOLE: U0002C
CORE: 14X
SECTION: 5
TOP DEPTH (m CSF): 404.855

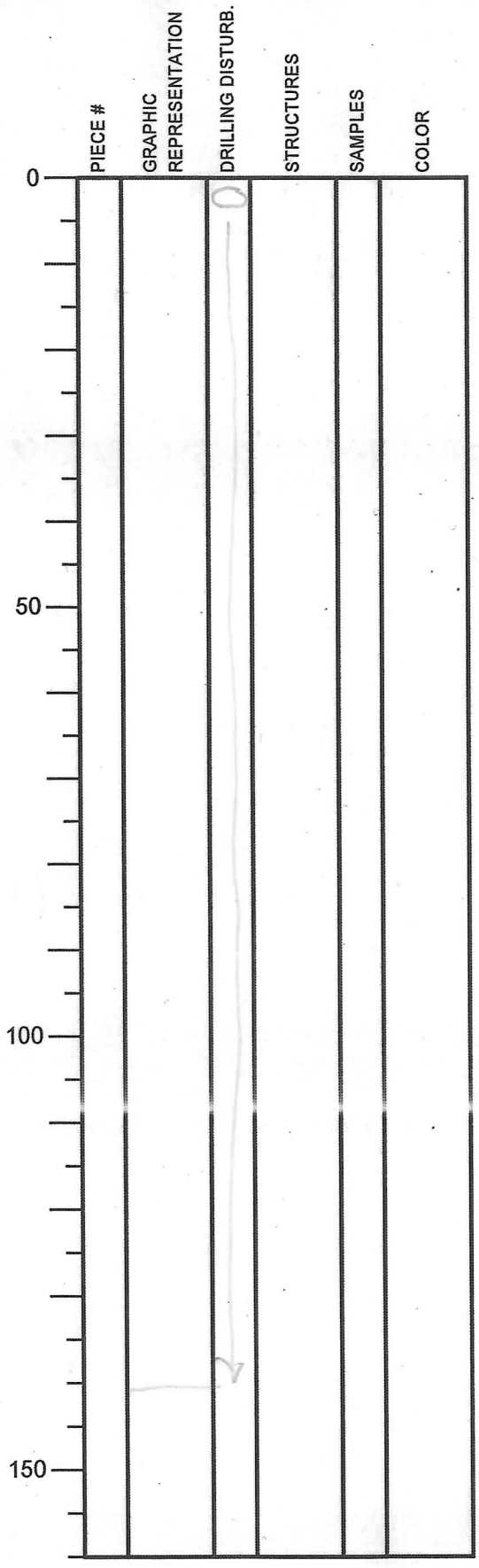
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 96
DATE: 12 / 26 / 2012
EXP.: 338
SITE/HOLE: C0002C
CORE: 14X
SECTION: 6
TOP DEPTH (m CSF): 406.265

OBSERBER:

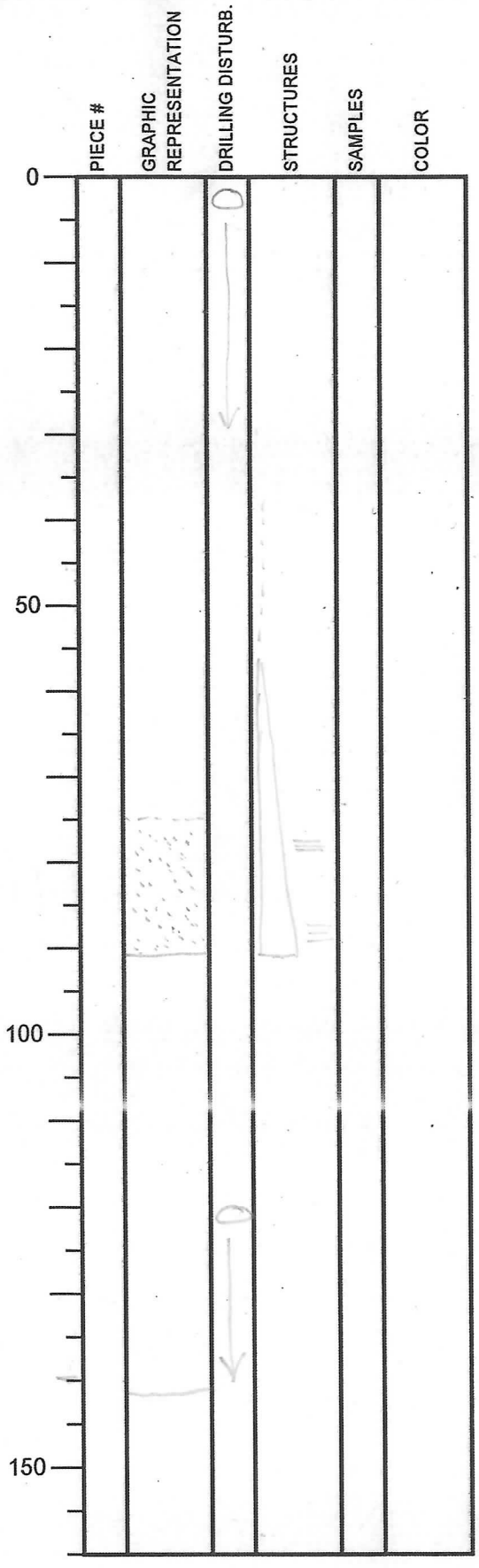


Silty clay heavily bisquited throughout

Integrated Ocean Drilling Program
Visual Core Description

NO. 97
DATE: 12 / 26 / 20 12
EXP.: 338
SITE/HOLE: C0002C
CORE: 14X
SECTION: 7
TOP DEPTH (m CSF): 407.665

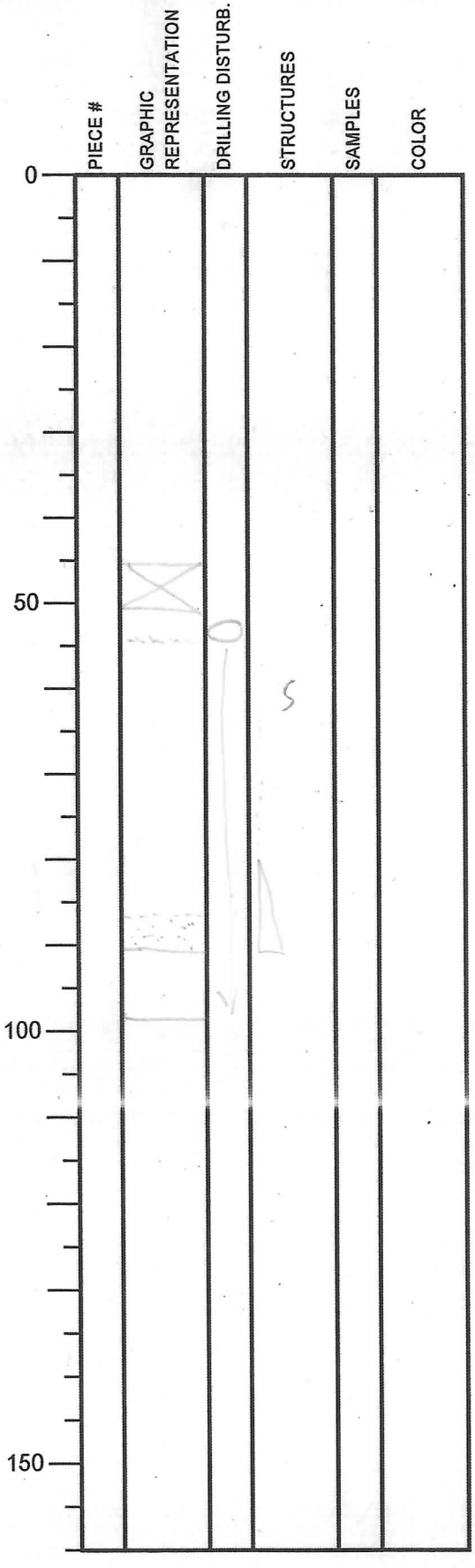
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 98
DATE: 12 / 26 / 20 12
EXP.: 338
SITE/HOLE: C0002 C
CORE: 14X
SECTION: 8
TOP DEPTH (m CSF): 409.08

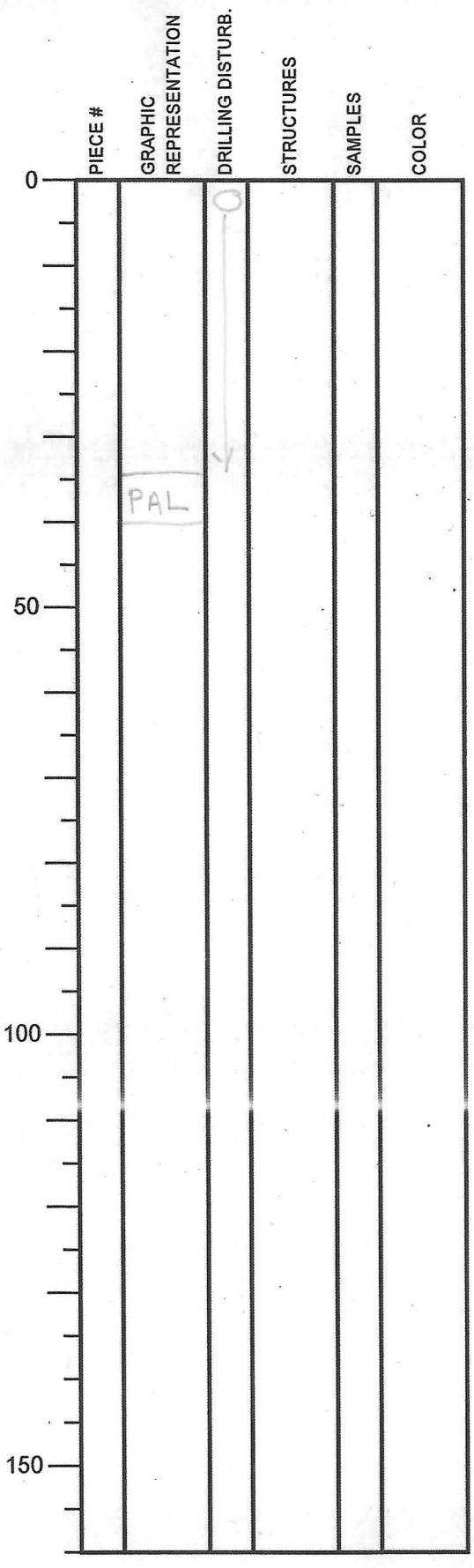
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 99
DATE: 12 /26/ 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 14X
SECTION: CC
TOP DEPTH (m CSF): 410.06

OBSERBER:



silty clay bisquited

Integrated Ocean Drilling Program
Visual Core Description

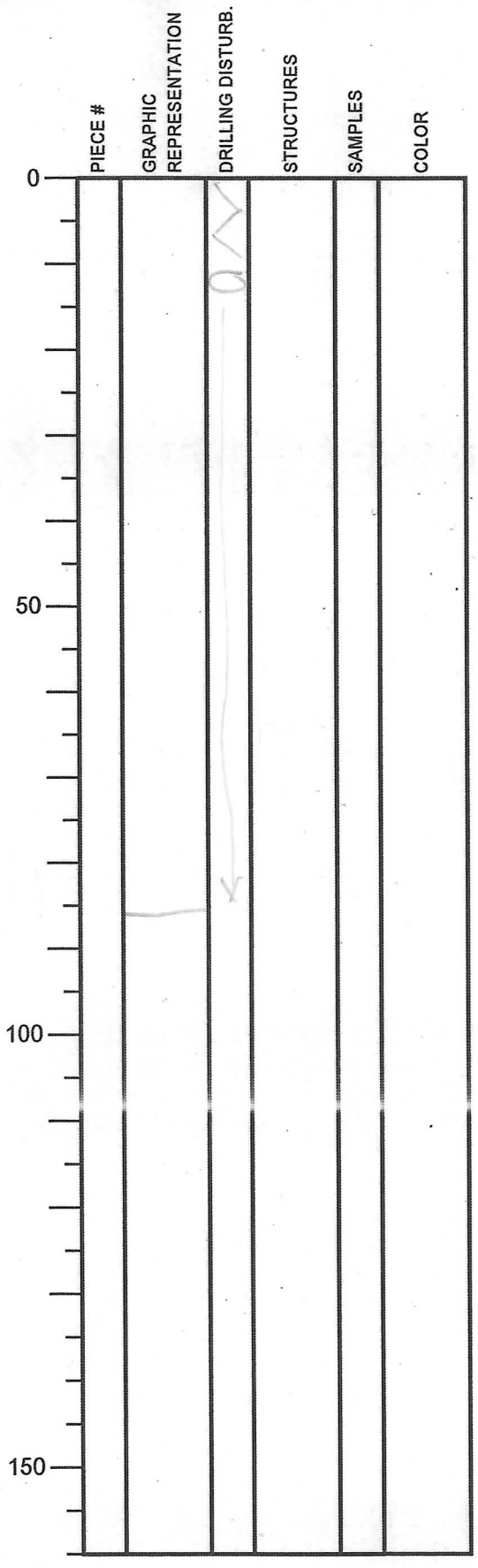
NO. 100
DATE: 12 / 26 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: 1
TOP DEPTH (m CSF): 410

SECTION DESCRIPTION

OBSERBER:

15X Sections 1-CC
5G4 4/1 silty clay: dominant
N 4/0 - sand + silty sand: minor

silty clay is heavily bisquited

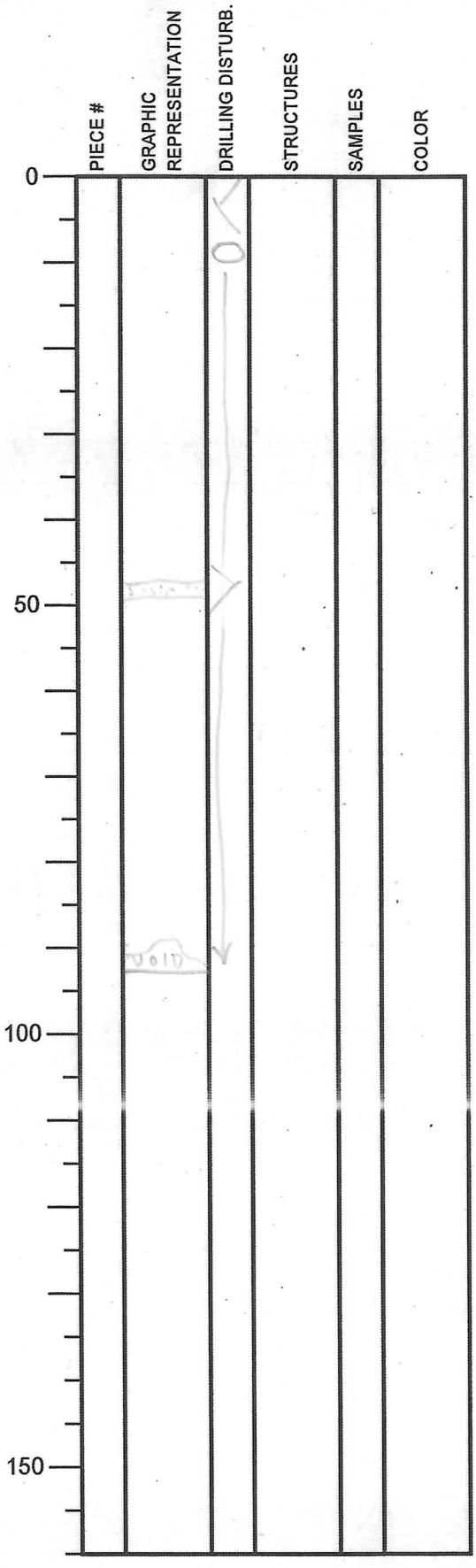


86

Integrated Ocean Drilling Program
Visual Core Description

NO. 101
DATE: 2 /26/ 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 15F
SECTION: 2
TOP DEPTH (m CSF): 410.855

OBSERBER:

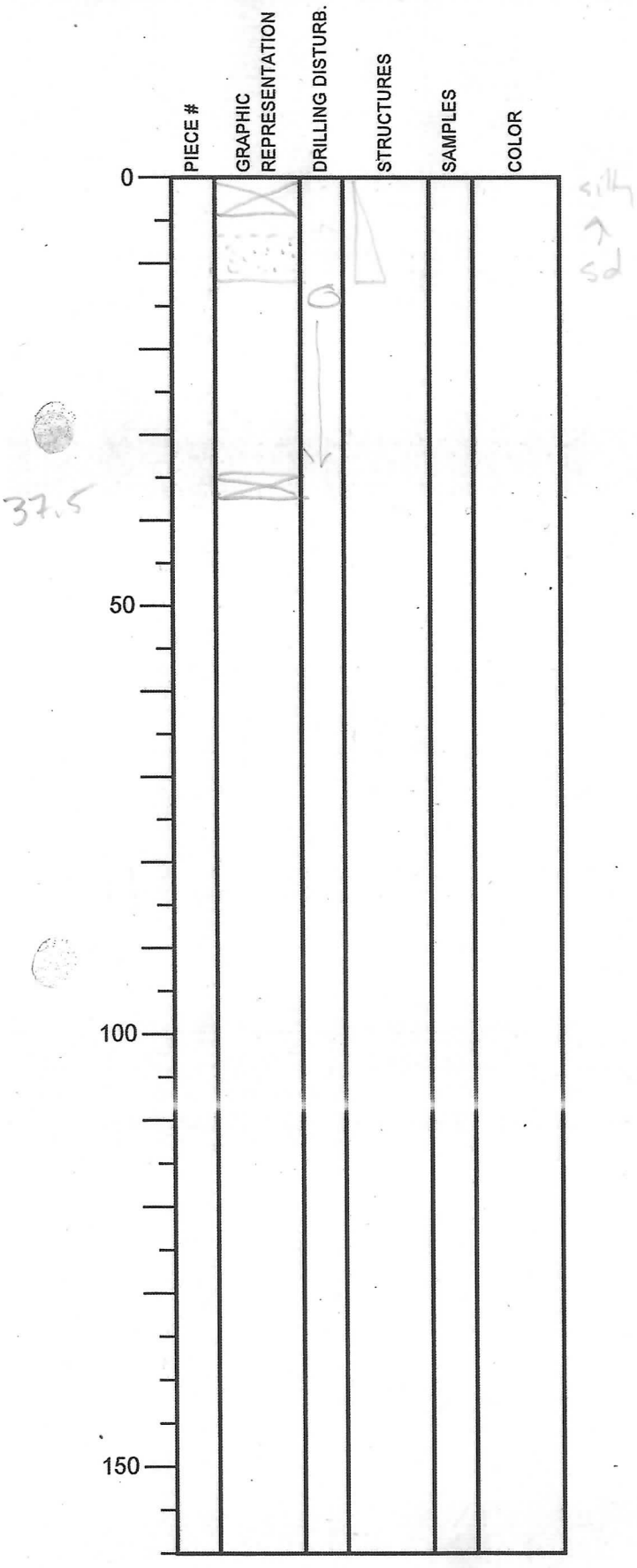


silty clay is heavily bisquited

Integrated Ocean Drilling Program
Visual Core Description

NO. 102
DATE: 2 / 26 / 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: 3
TOP DEPTH (m CSF): 411.785

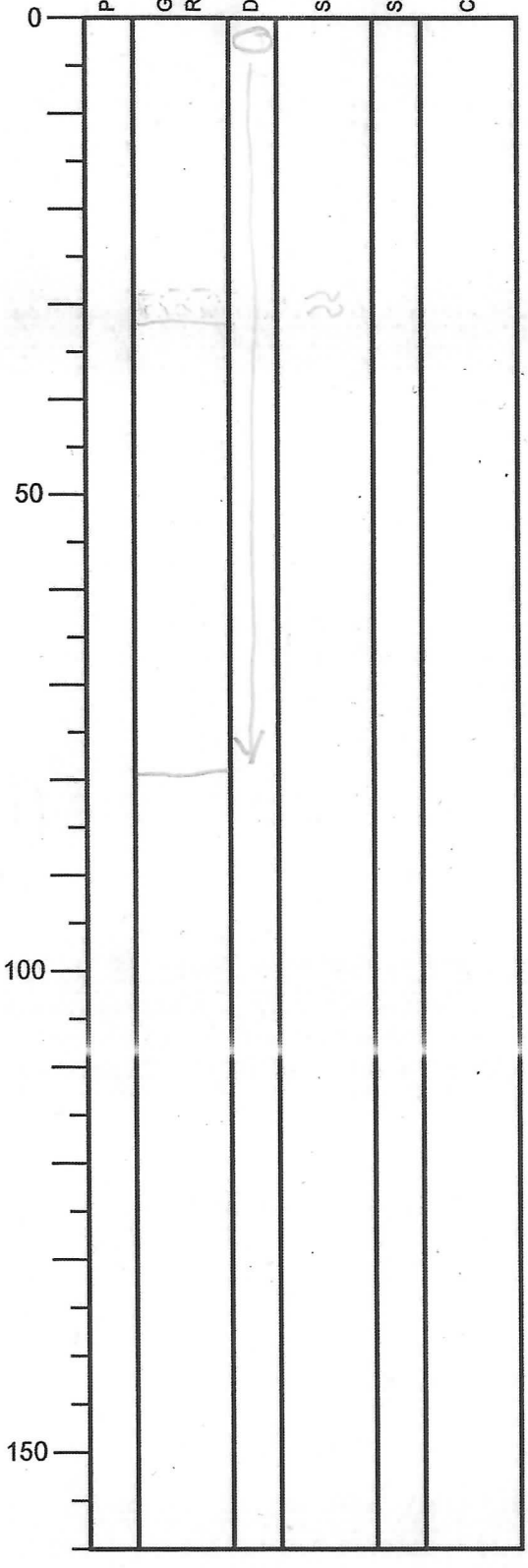
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 103
DATE: 12/26 / 20 12
EXP.: 338
SITE/HOLE: C0002C
CORE: 15X
SECTION: 5
TOP DEPTH (m CSF): 412.575

OBSERBER:

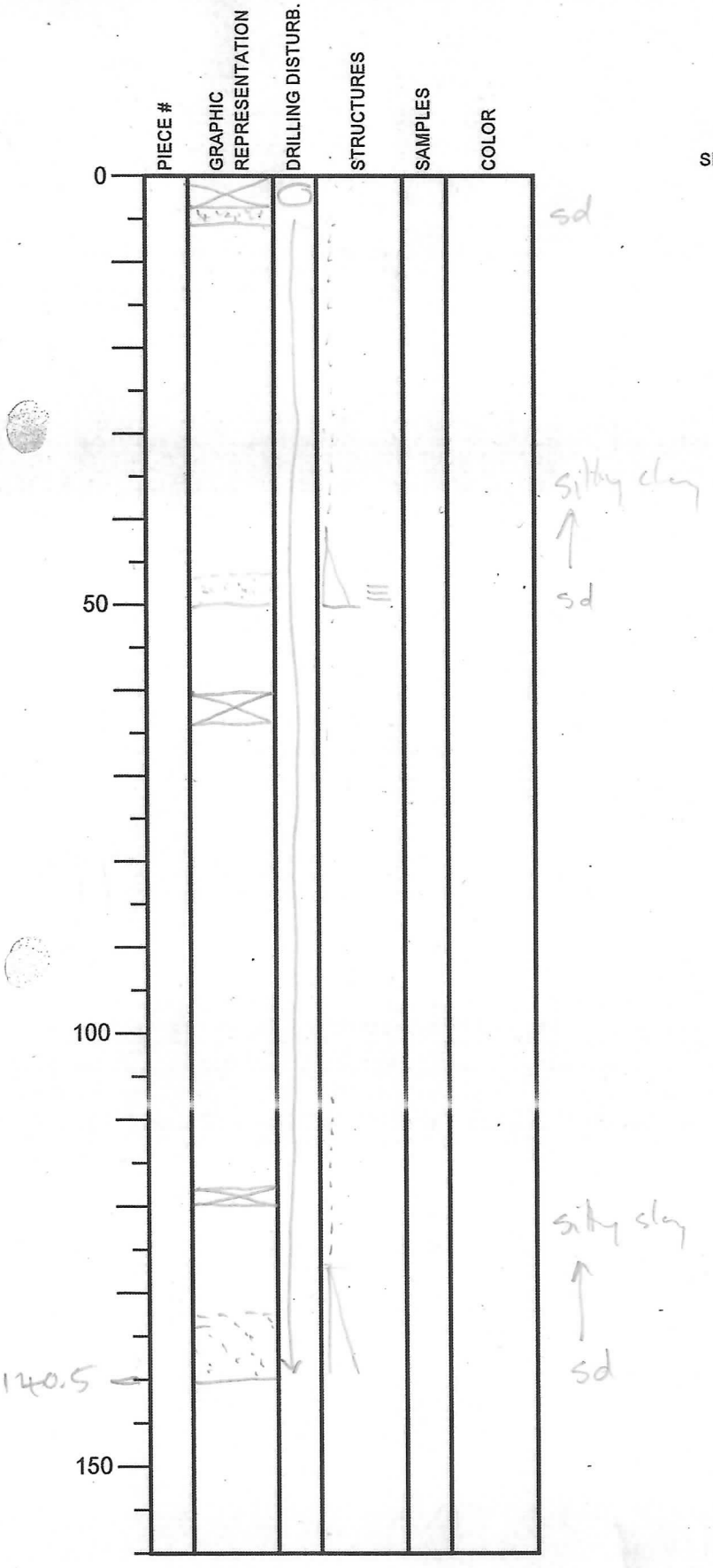


VCD_sheet_100805.xls

Integrated Ocean Drilling Program
Visual Core Description

NO. 104
DATE: 12 / 16 / 20 12
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: 6
TOP DEPTH (m CSF): 413.365

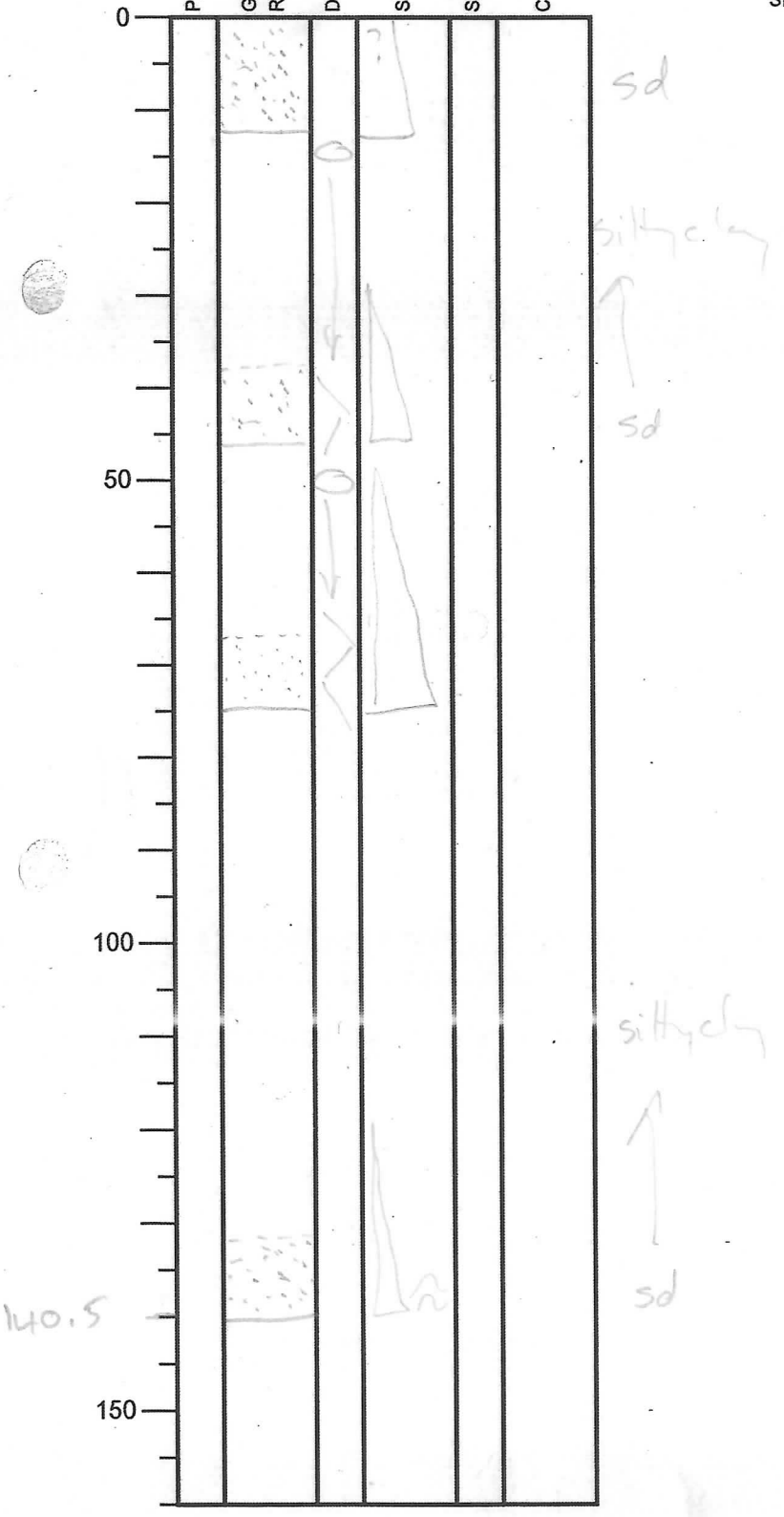
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 105
DATE: 12 / 26 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: 7
TOP DEPTH (m CSF): 414.765

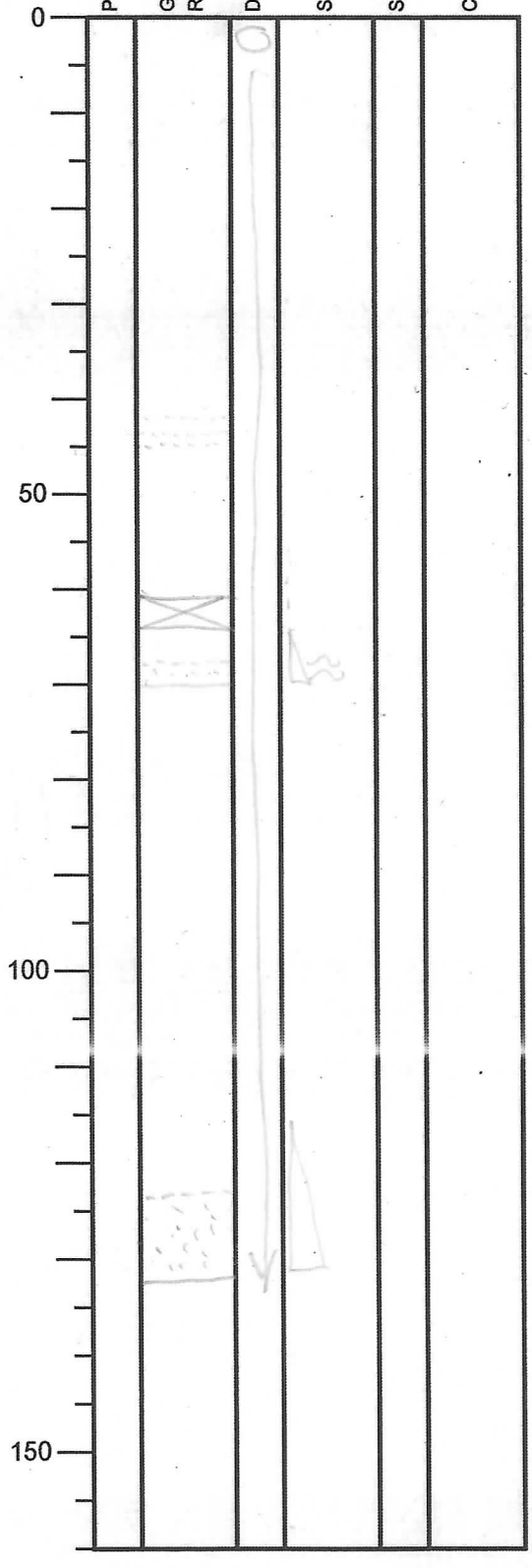
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 106
DATE: 7/26/2017
EXP.: 339
SITE/HOLE: C0002L
CORE: 15X
SECTION: 8
TOP DEPTH (m CSF): 416.165

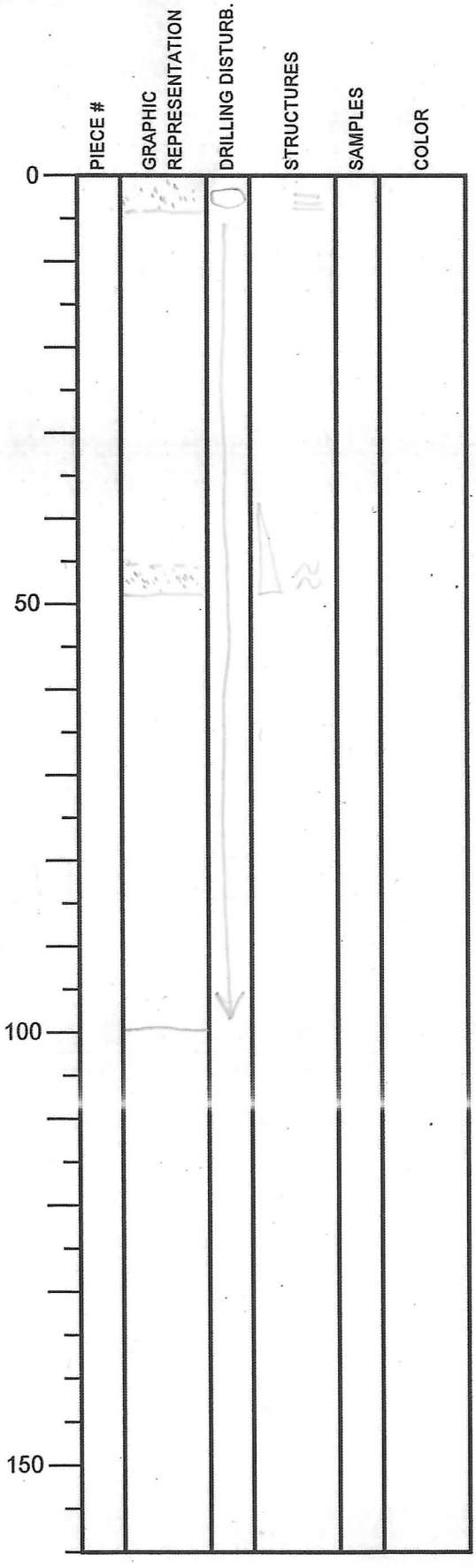
OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 107
DATE: 12 /26 / 2012
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: 9
TOP DEPTH (m CSF): 417.485

OBSERBER:

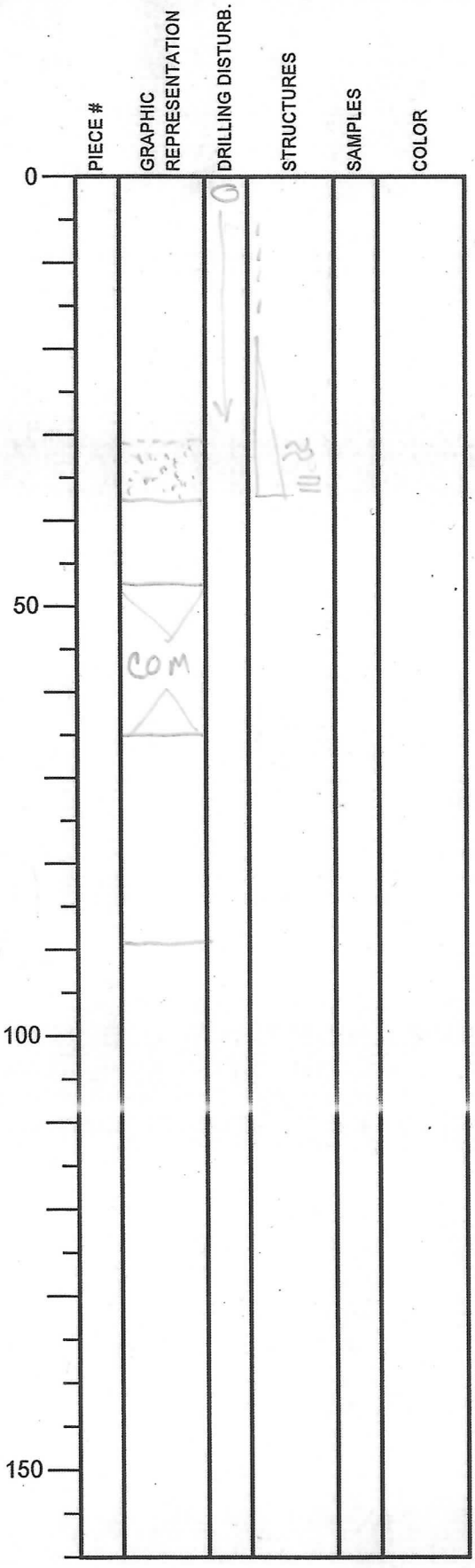


VCD_sheet_100805.xls

Integrated Ocean Drilling Program
Visual Core Description

NO. 108
DATE: 12 /26/ 20 12
EXP.: 338
SITE/HOLE: C0002C
CORE: 15X
SECTION: 10
TOP DEPTH (m CSF): 418.475

OBSERBER:



Integrated Ocean Drilling Program
Visual Core Description

NO. 109
DATE: 12/26/2017
EXP.: 338
SITE/HOLE: C0002L
CORE: 15X
SECTION: CC
TOP DEPTH (m CSF): 419.265

OBSERBER: