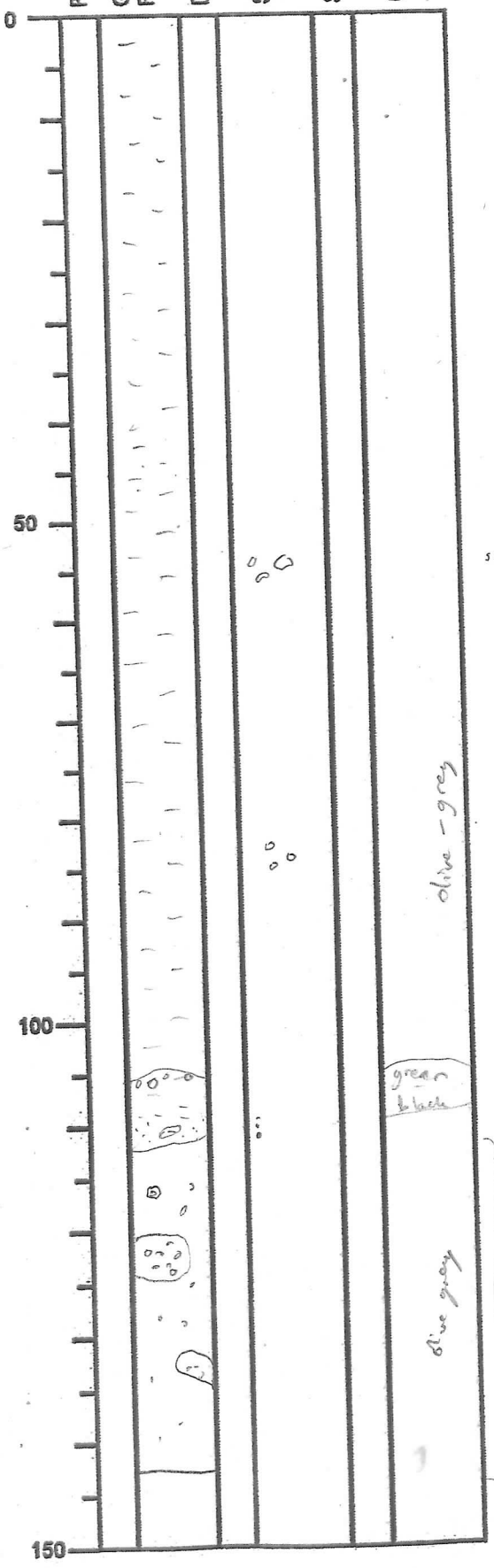
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 15/01/2008
EXP: 316
SITE/HOLE: c0007A
CORE: 1H
SECTION: 1
OBSERBER: UN



SECTION DESCRIPTION

Olive-grey – greenish grey silty clay ± occasional sand units and isolated clasts / clusters of clasts which may represent mass transport deposits.

series of clasts – also visible in CT scan – some of pumice but others of silty claystone – possible mass-flow bed

– clasts of silty clay.

– large (5mm) green clasts.

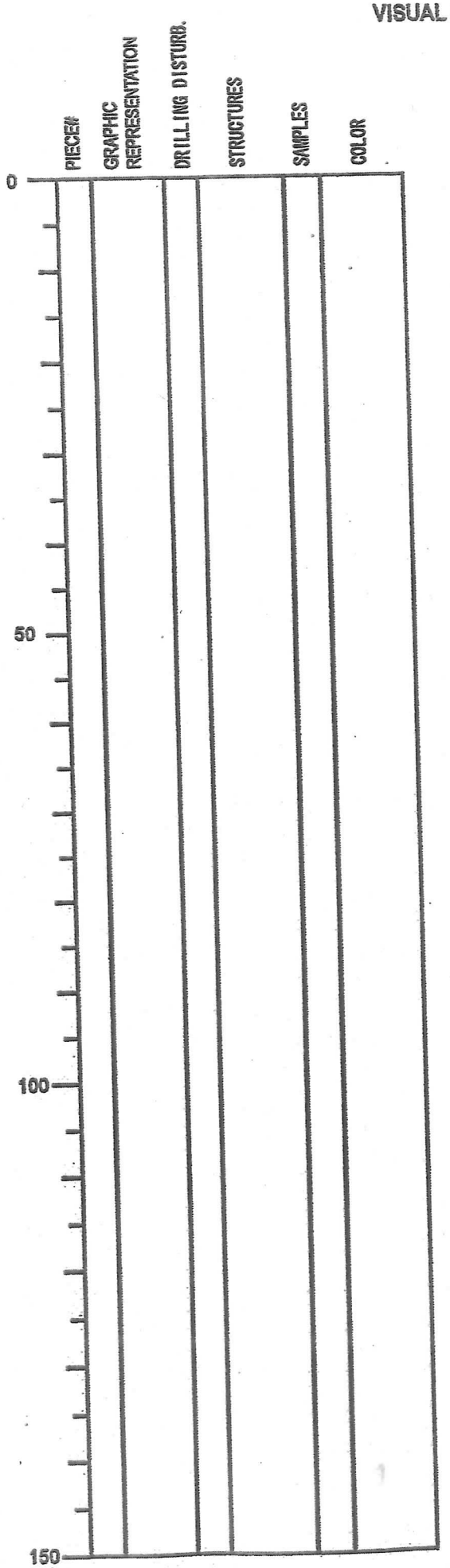
– rip up clast of clay within sand?

mass transport?
pods of v.coarse sand, isolated ~~sand~~ clasts and v.c. granules

Ver.0.10_07

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

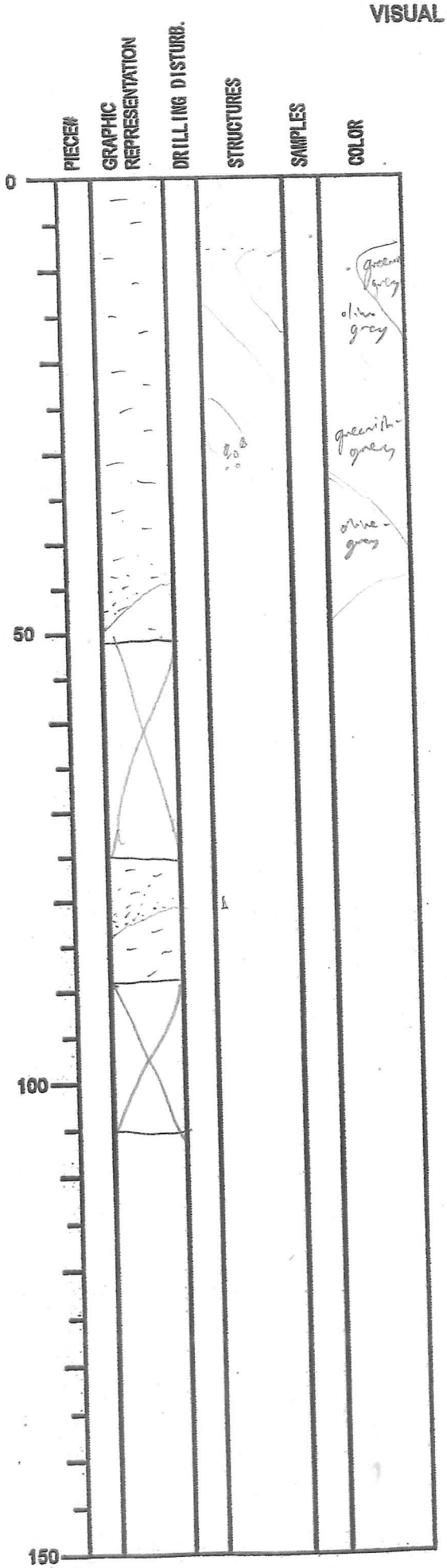
NO.
DATE: 15 11 12008
EXP: 316
SITE/HOLE: C0007A
CORE: 1H
SECTION: 2
OBSERBER:



I W

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 15 | 12008.
EXP:
SITE/HOLE: C000 7A
CORE: 1H
SECTION: 3
OBSERBER: UN



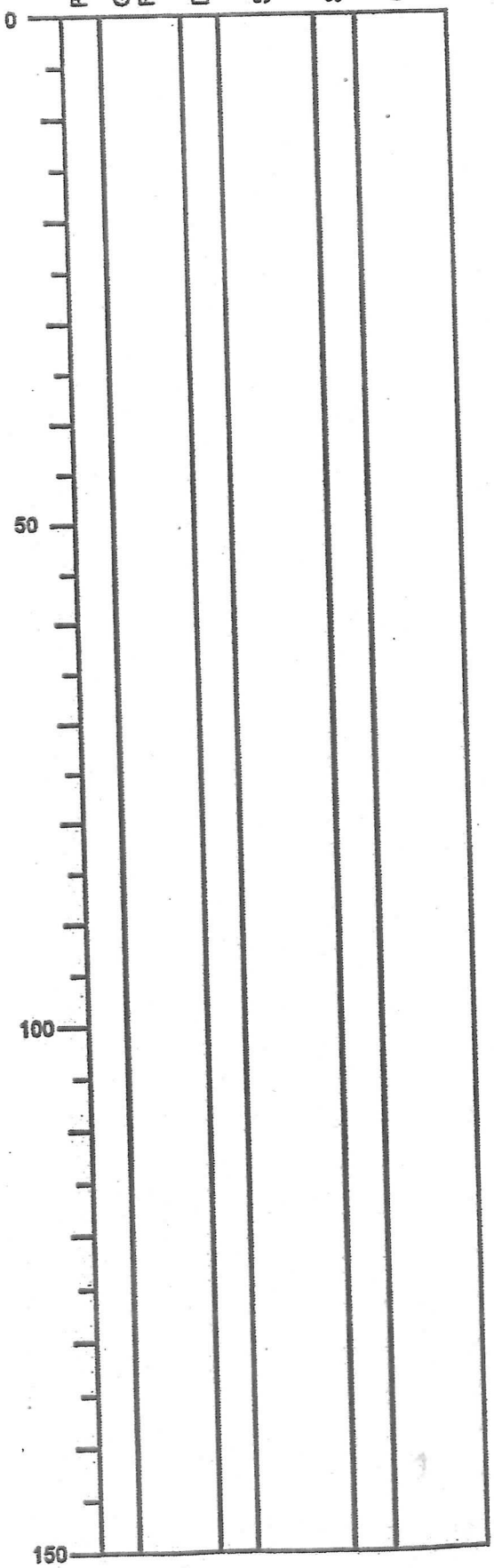
SECTION DESCRIPTION

as previous - all silty clay and fine sandy silt.

possible slumped unit? Boundary between different colour bands in silty clay

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

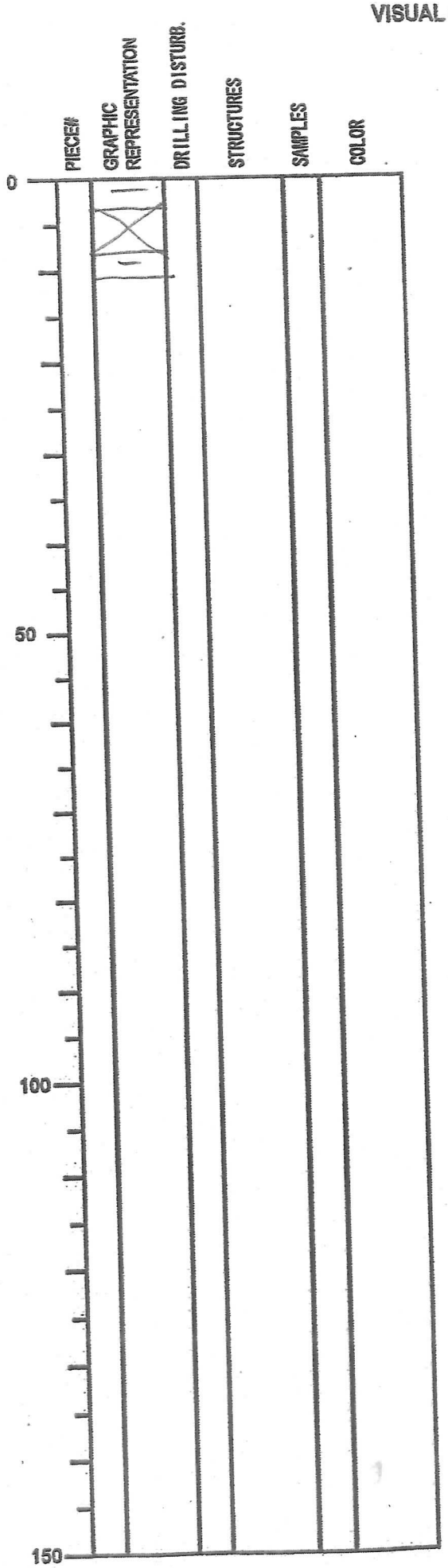
NO.
DATE: 15 / 1 / 2008
EXP: 316
SITE/HOLE: C0007A
CORE: 1H
SECTION: 4
OBSERBER:



1W

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 15 11 12008
EXP: 316
SITE/HOLE: C0007A
CORE: 1H
SECTION: CC
OBSERBER:

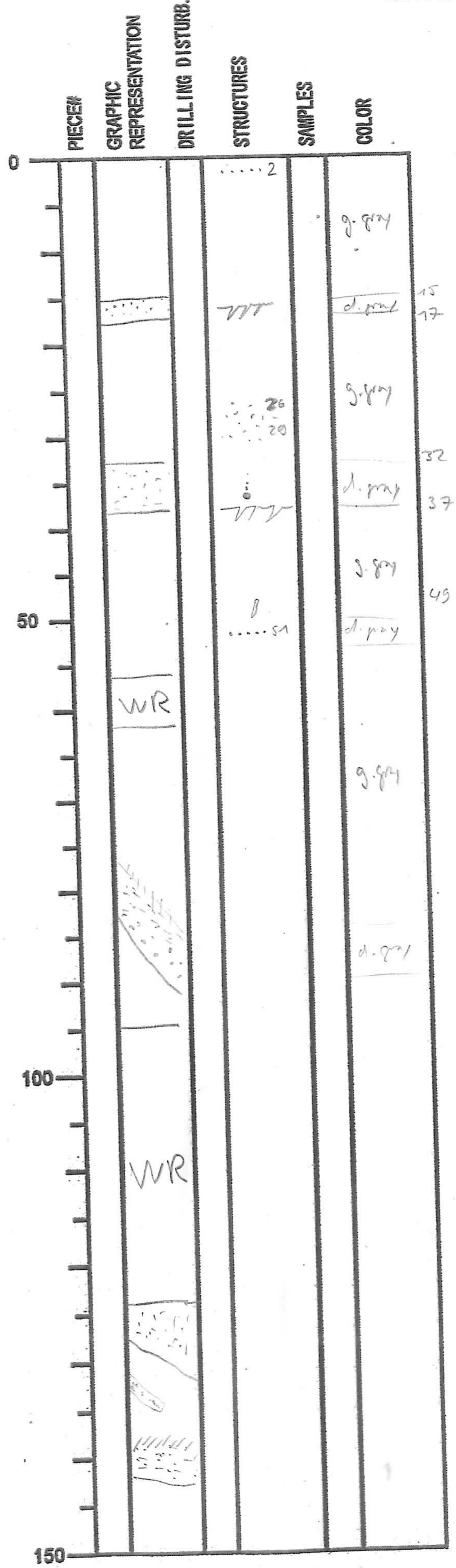


SECTION DESCRIPTION

Greenish-gray silty clay

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 25 / 1 / 2008
EXP: 316
SITE/HOLE: C0007B
CORE: 1H (P)
SECTION: 1
OBSERBER: MS / KLM



SECTION DESCRIPTION

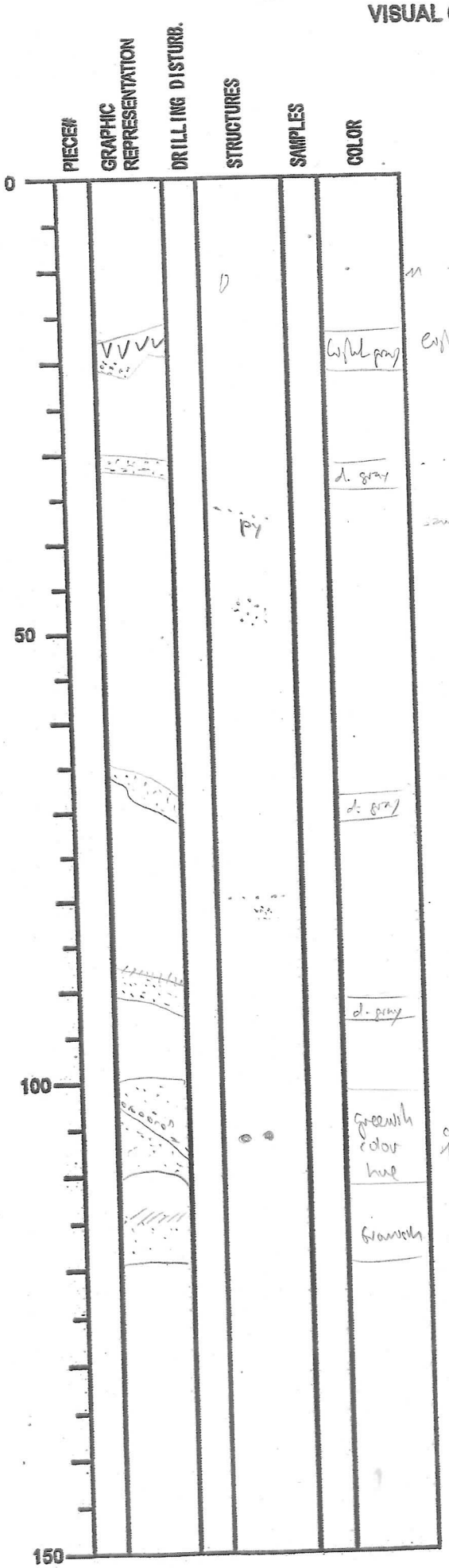
greenish gray clayey silt interbedded with dark gray sand layers that often grad into claye silt, occassionaly have big pumice pieces at their base and occastionaly are associated with Glauconite

49 agglutinated (sand) worm tube

Ver.0.10_07

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 15 / 1 / 2008
EXP: 316
SITE/HOLE: C0007B
CORE: 1H (P)
SECTION: 2
OBSERBER: MS / KUM



SECTION DESCRIPTION

unconsolidated worm tube

light olive gray silty layer → SS show lot's of dispersed viltic ash.

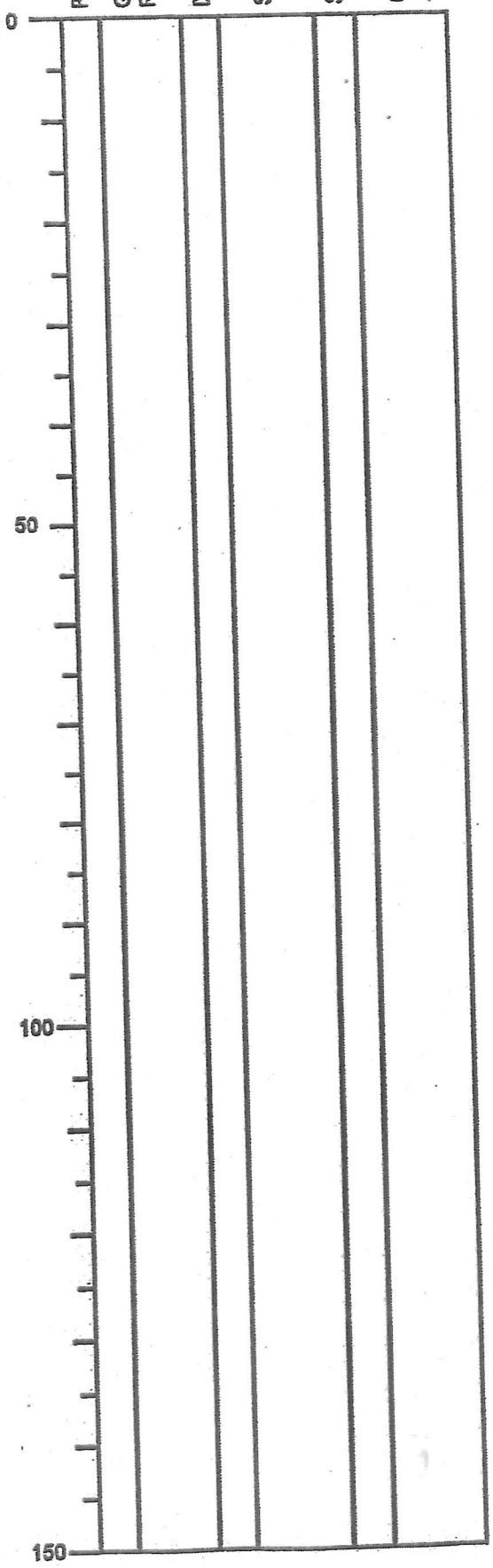
sand laminae with clasts of consolidated sand → pyritized

clast of greenish consolidated sand (with glauconite?) 1cm nucleid is a pumice piece

brownish fine sand

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

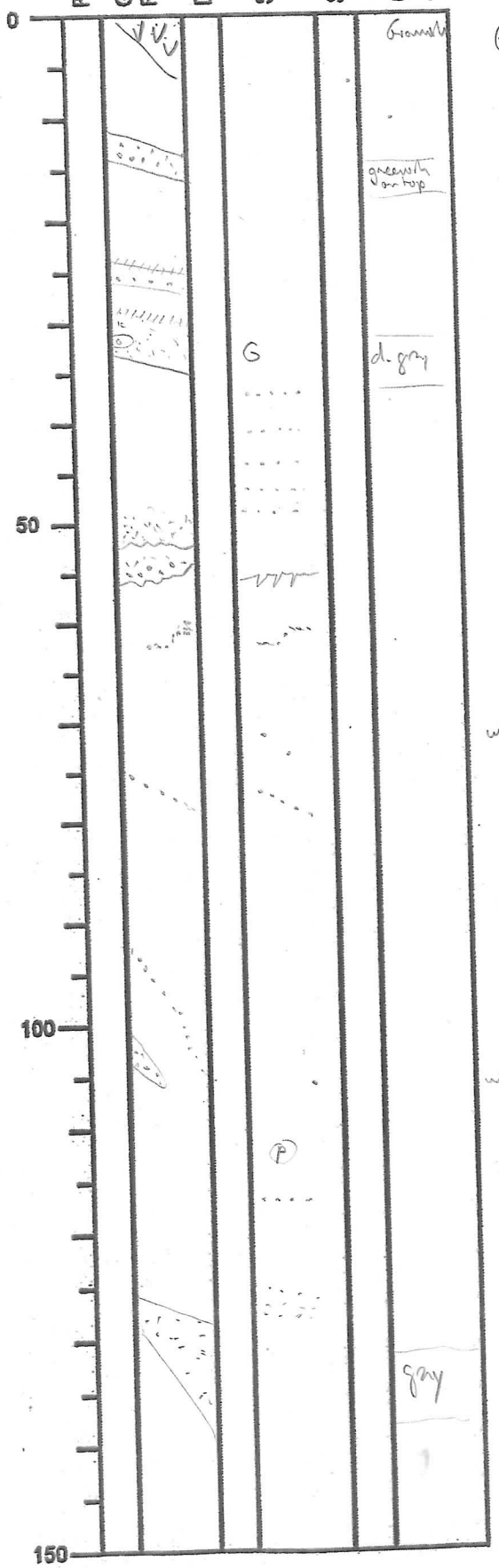
NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 1H(R)
SECTION: 3
OBSERBER:



SECTION DESCRIPTION

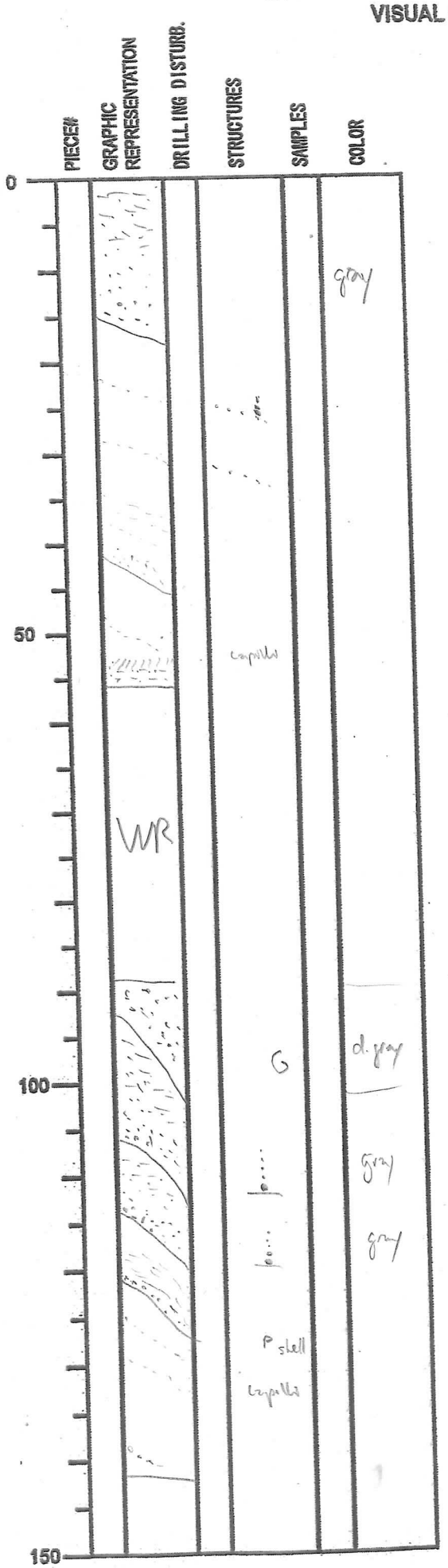
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007B
CORE: 1H (P)
SECTION: 4
OBSERBER:



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

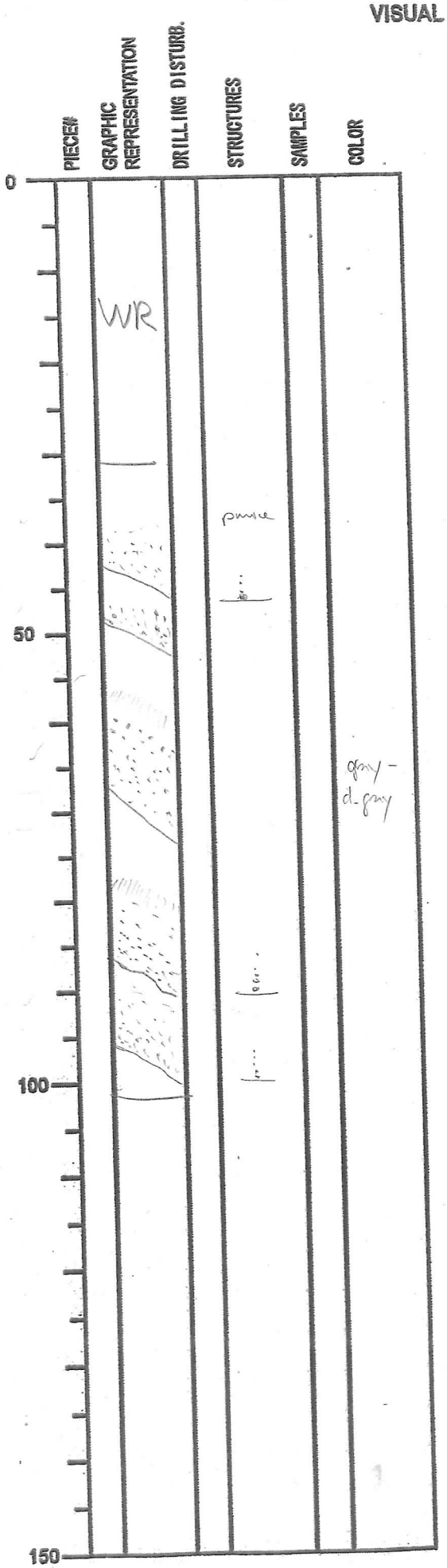
NO.
DATE: 1 / 20
EXP:
SITE/HOLE: C0007B
CORE: 1H(P)
SECTION: 5
OBSERBER: MS/KLM



SECTION DESCRIPTION

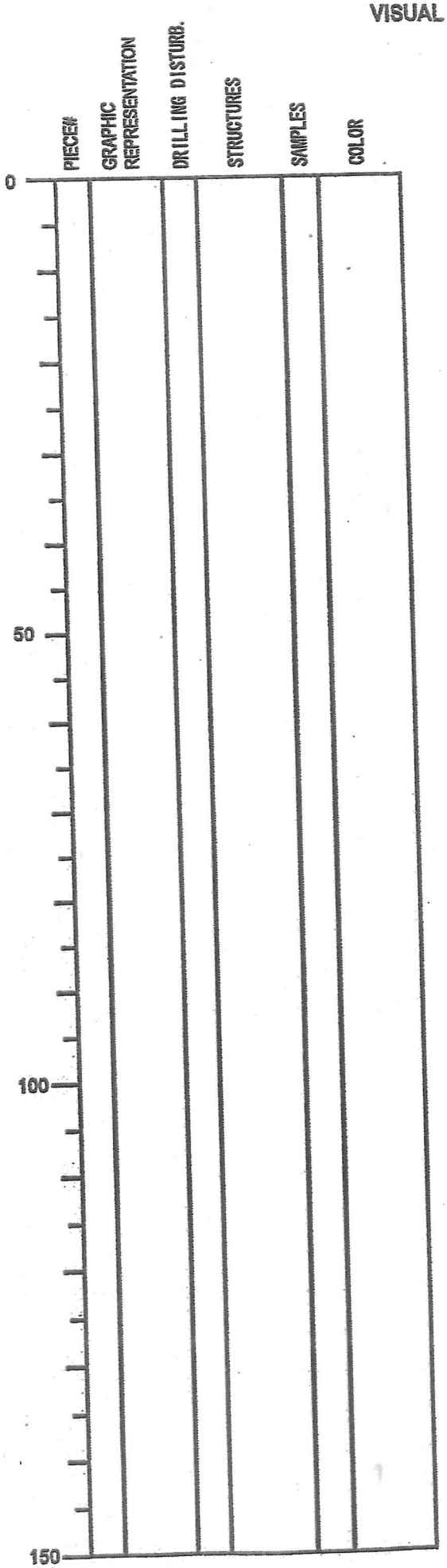
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007B
CORE: 1H(P)
SECTION: 6
OBSERBER: MS/KMM



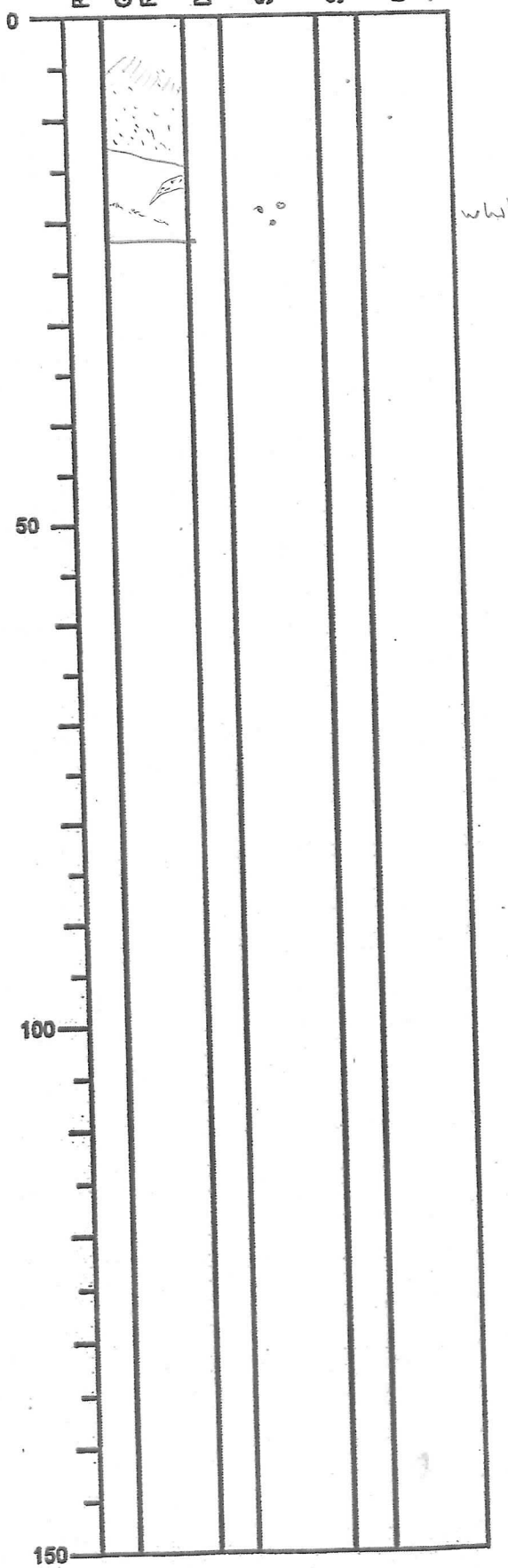
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 1H(P)
SECTION: 2
OBSERBER: MS IKW



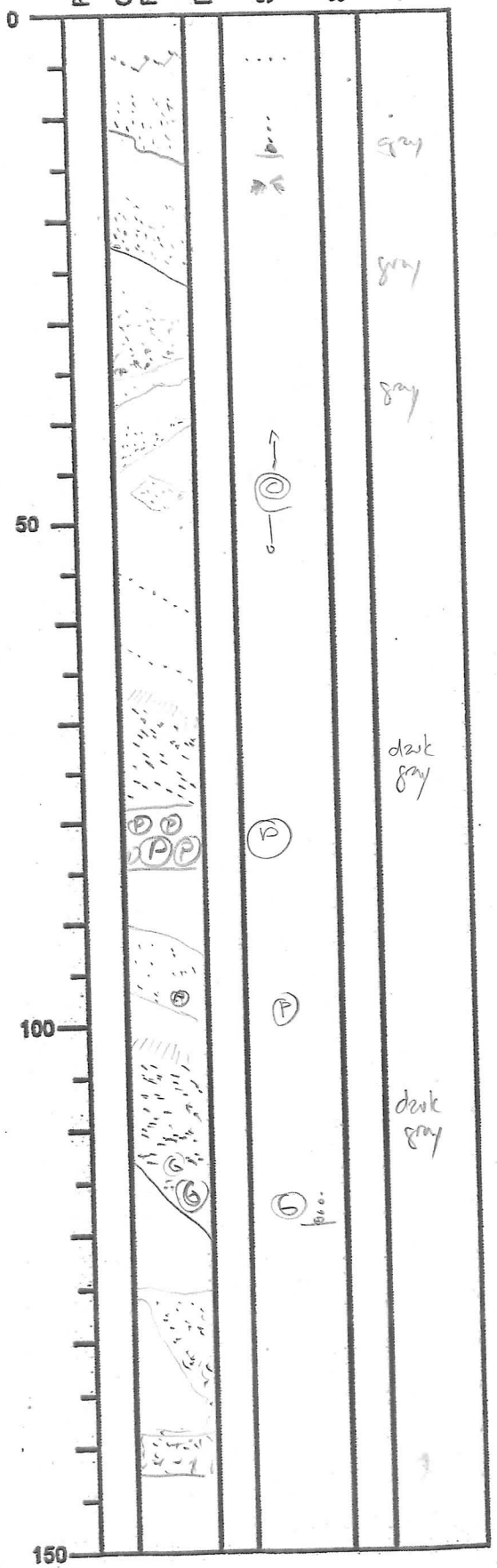
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007B
CORE: 1H(P)
SECTION: 8
OBSERBER: MS / KCMM



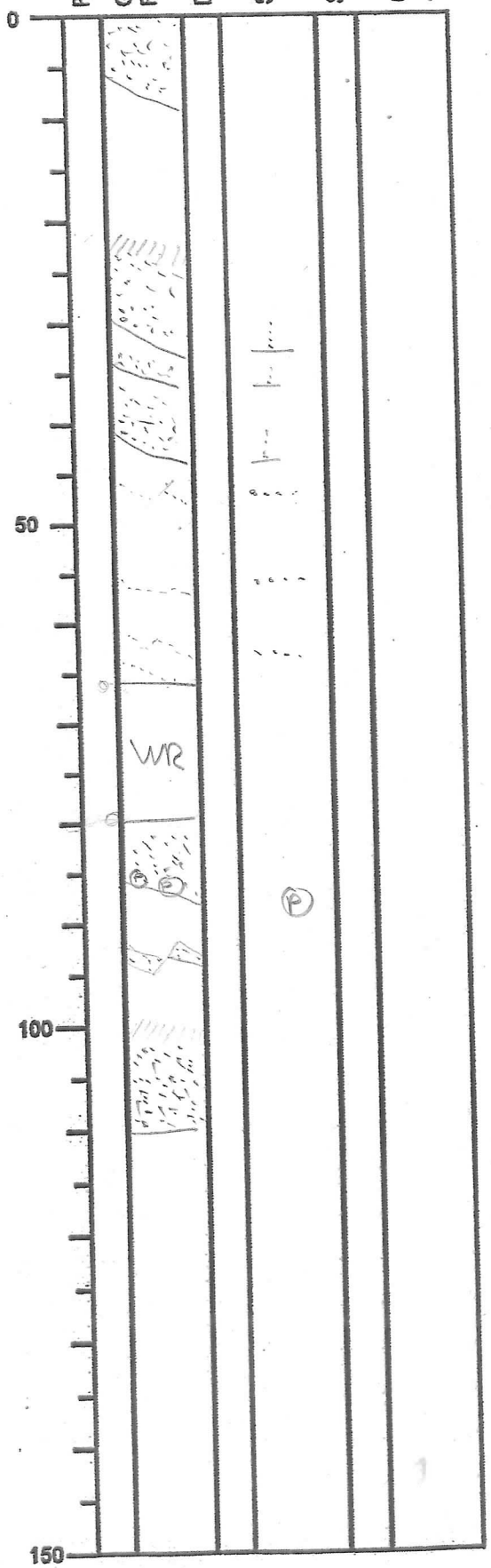
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007B
CORE: 1H (P)
SECTION: 9
OBSERBER: MS / KM



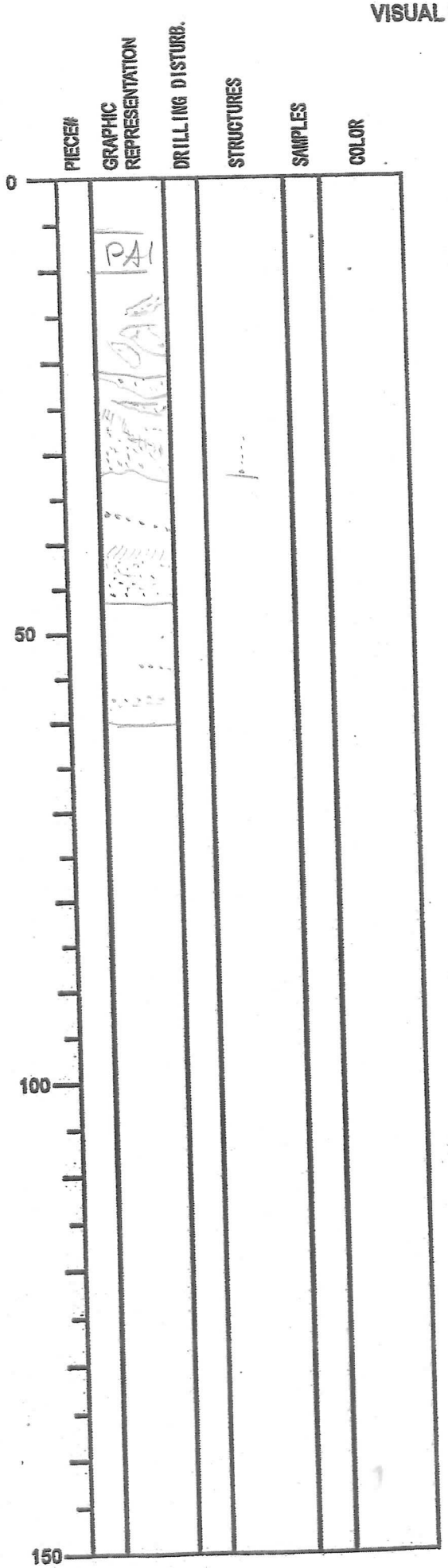
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 1 /20
EXP:
SITE/HOLE: C0007B
CORE: 1H(B)
SECTION: 10
OBSERBER: MS/KLM



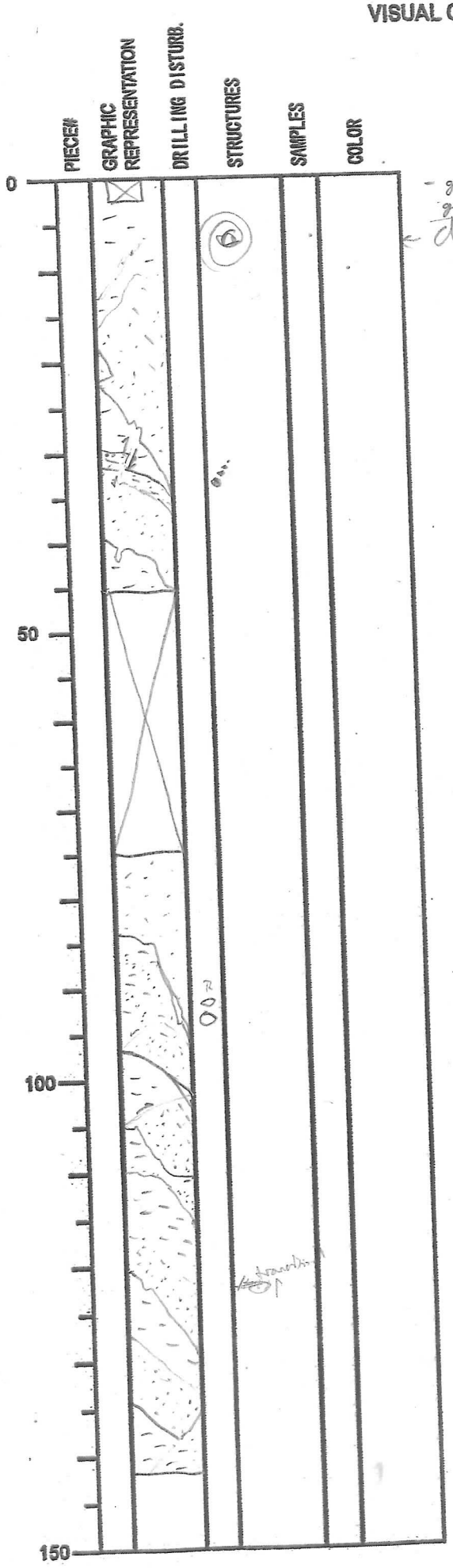
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0006B
CORE: 1H(P)
SECTION: CC
OBSERBER: MS / KUM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 1
OBSERBER: UN



SECTION DESCRIPTION

- greenish grey - olive grey clayey silt / silty clay with dark grey sand which are typically graded with indistinct boundaries. Bedding is greatly overdeepened (as was the last core,) and numerous small faults cut the section.
- chaotic bedding

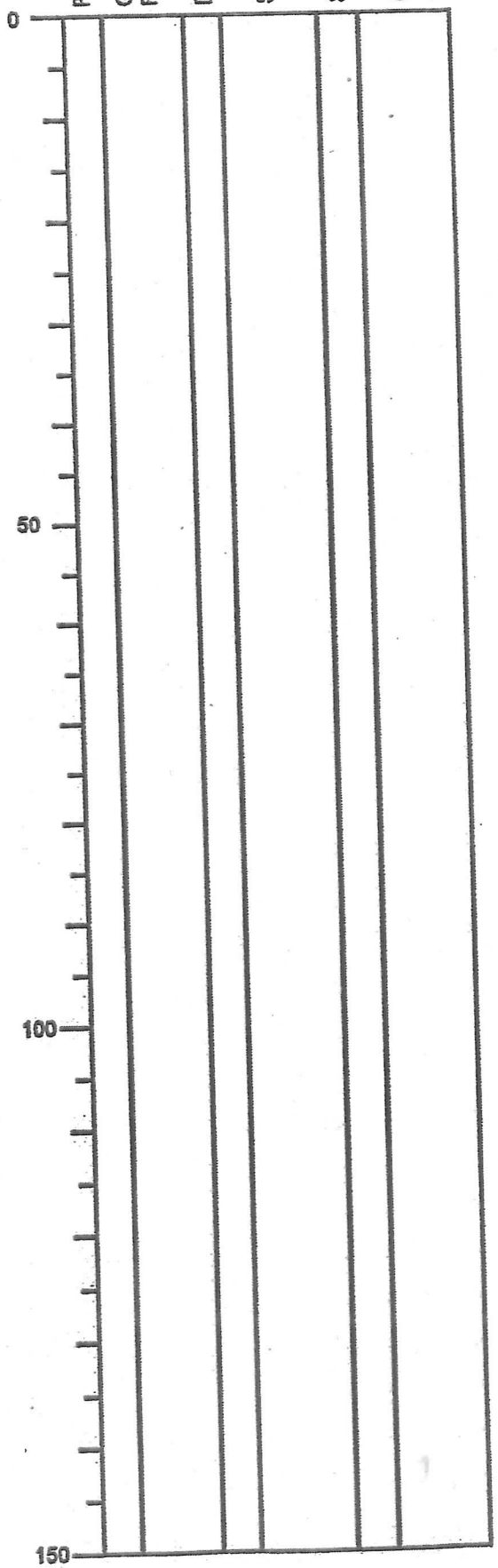
Fairly thick volcanic ash beds near base of section.

- reverse faults? - At toe end of slump?

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

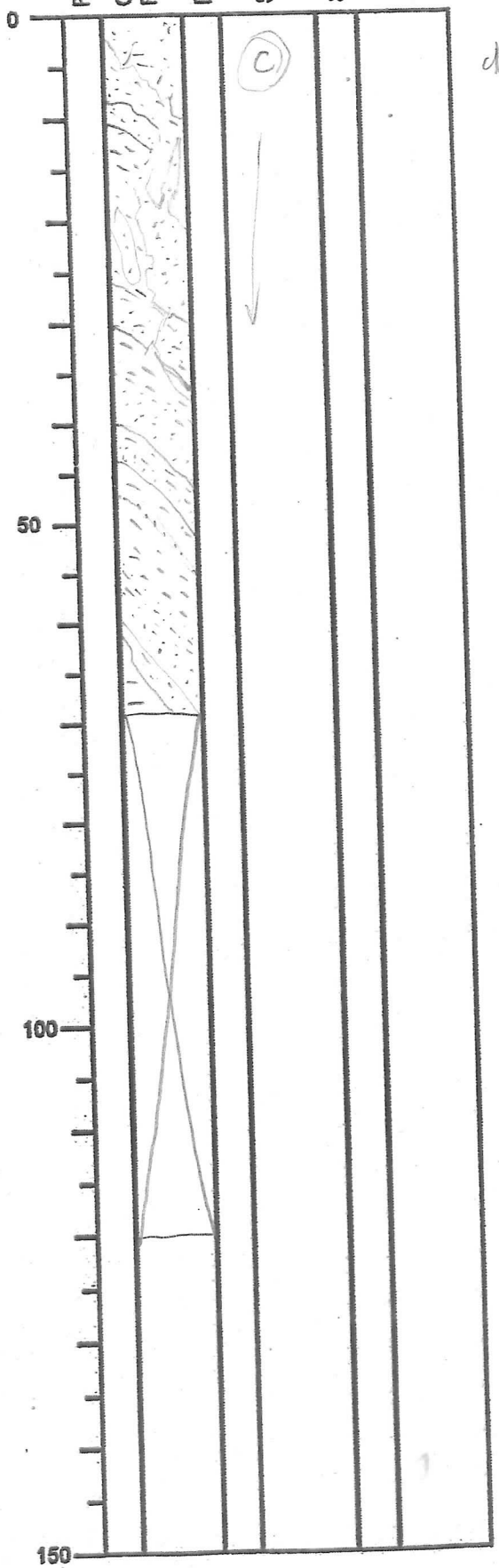
NO.
DATE: 16 / 01 / 2007
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 2
OBSERBER: UW

IW.



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007
CORE: 1H
SECTION: 3
OBSERBER: UN

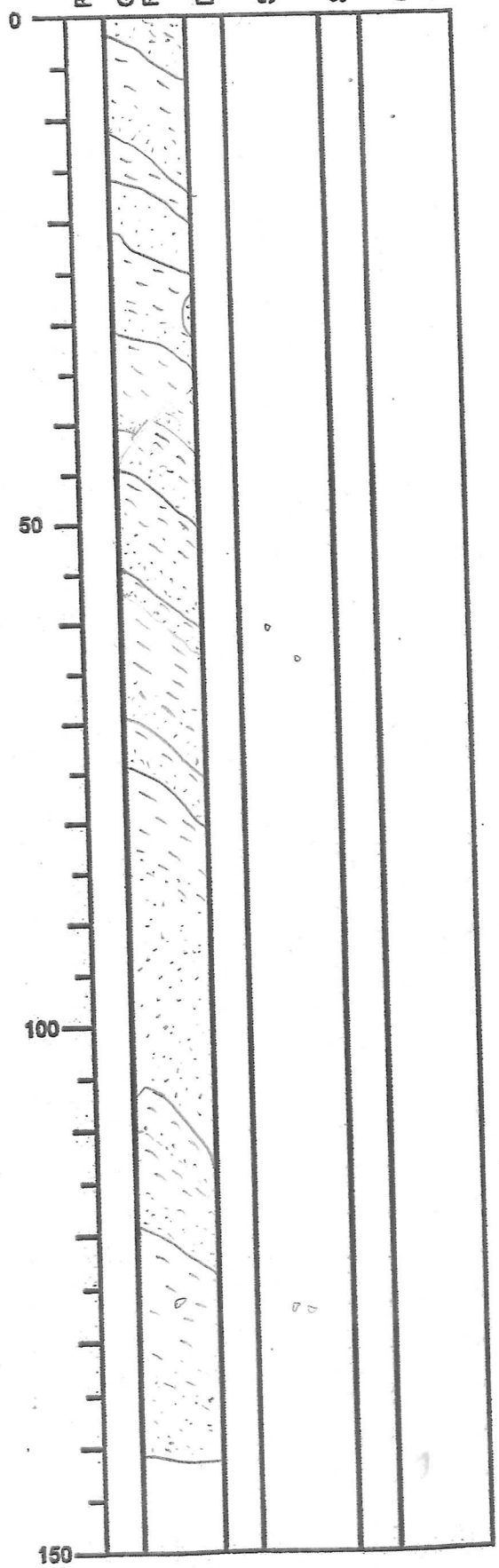


SECTION DESCRIPTION

chaotic bedding

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 4
OBSERBER: UN



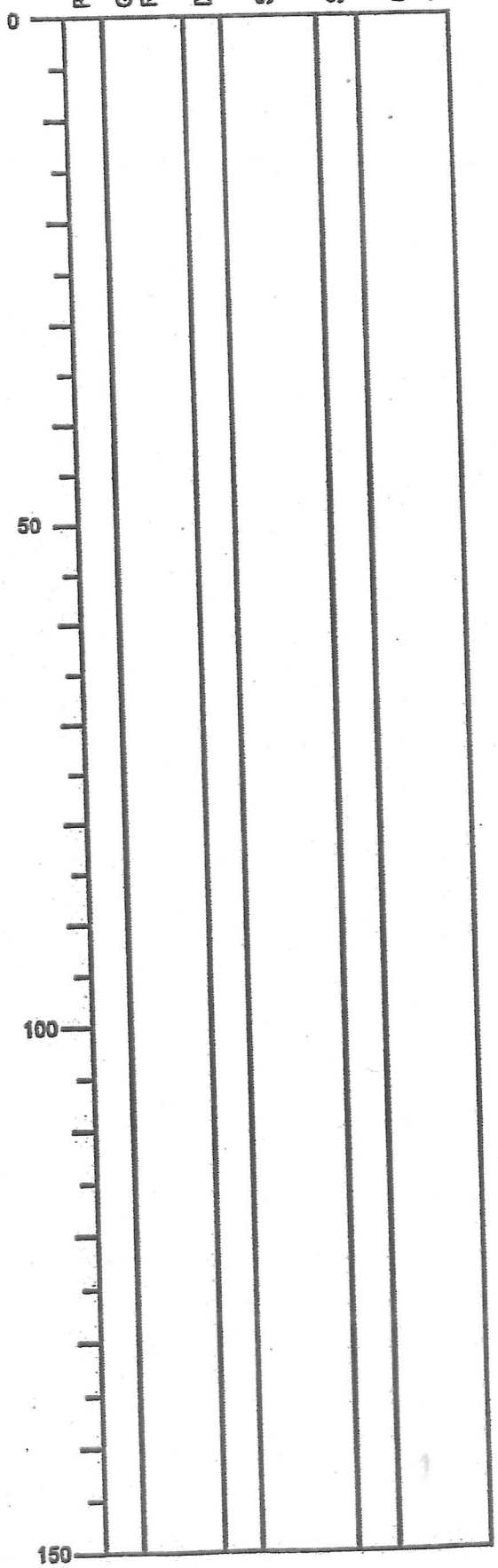
SECTION DESCRIPTION

white speck - sponge spicules

- sponge spicule agglutinated burrows

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: c000 7c
CORE: 1A
SECTION: 5
OBSERBER:

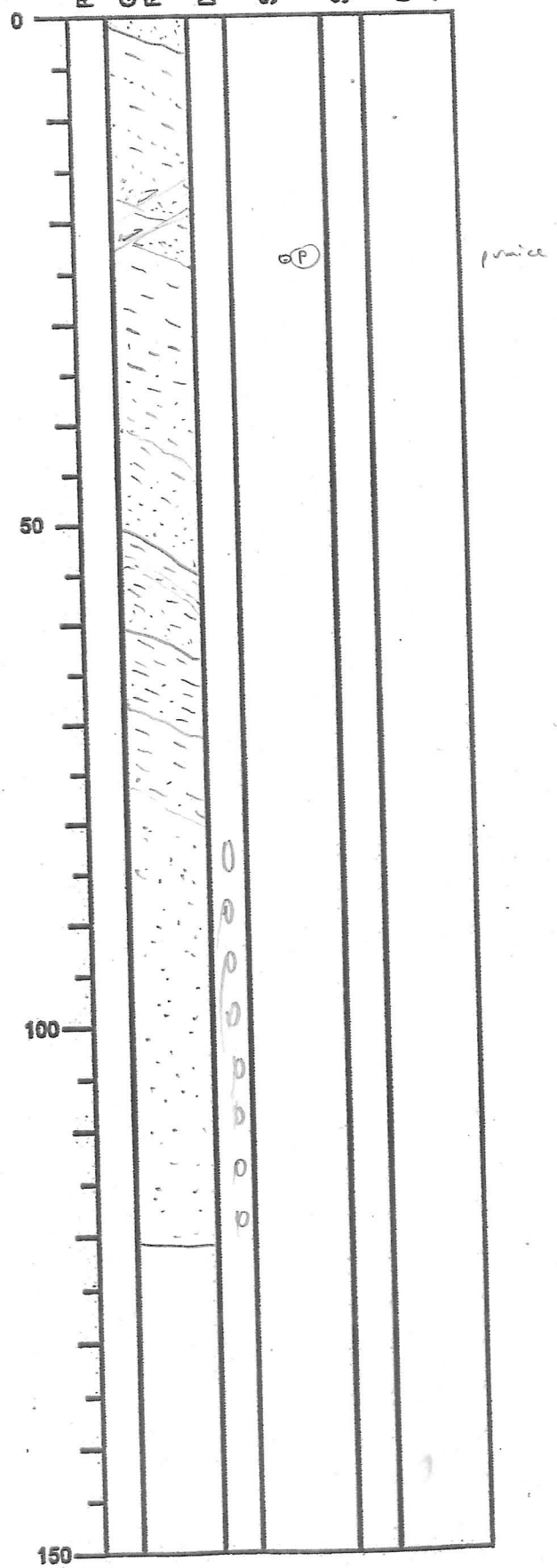


SECTION DESCRIPTION

IW.

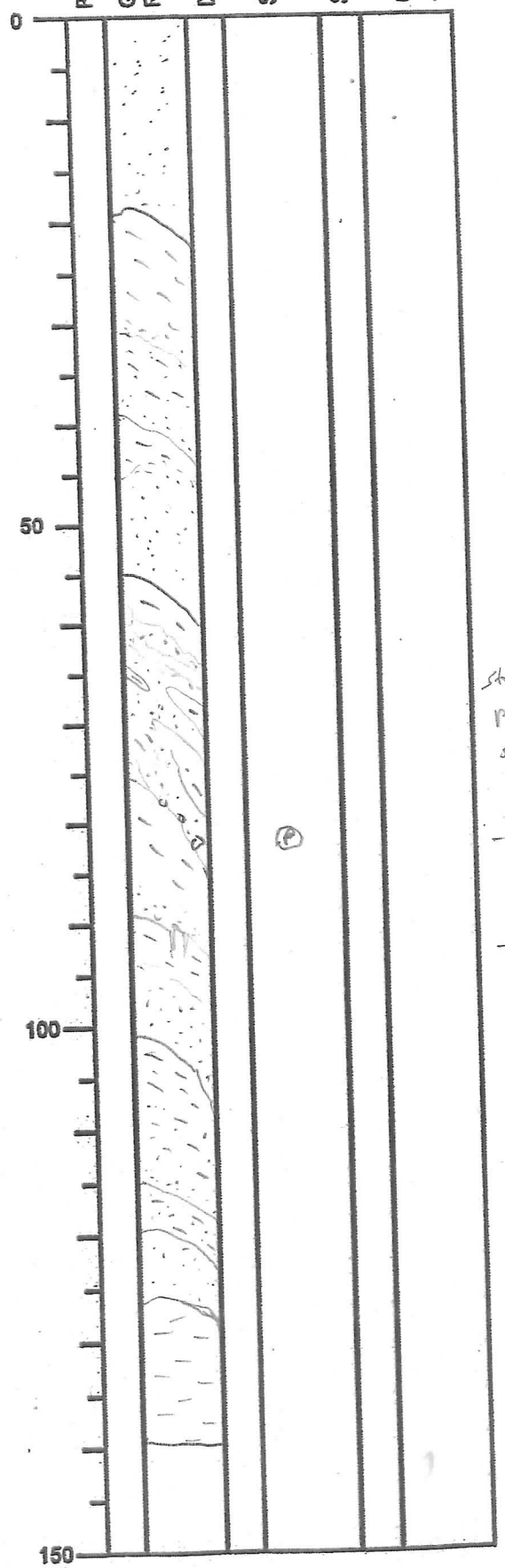
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 6
OBSERBER: UN



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C 0007C
CORE: 1H
SECTION: 7
OBSERBER: UN



SECTION DESCRIPTION

as previous.

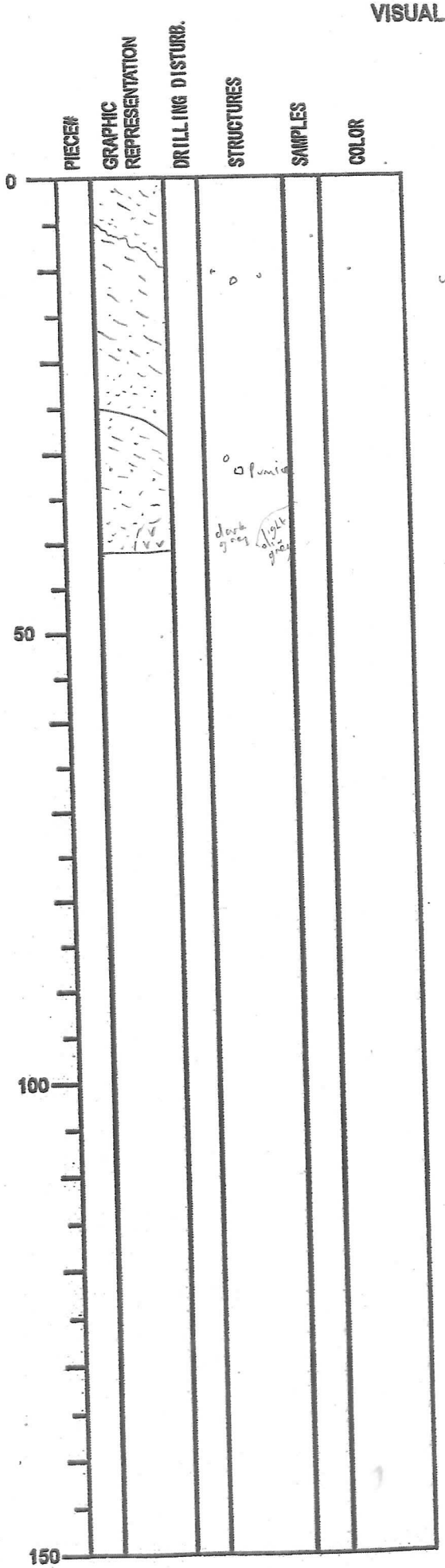
strings of sand appear to be connected but not part of the same bed. Possible small faults or slump features causing this

-pumice clasts

- looks like claystone has fractured and been filled by sand

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

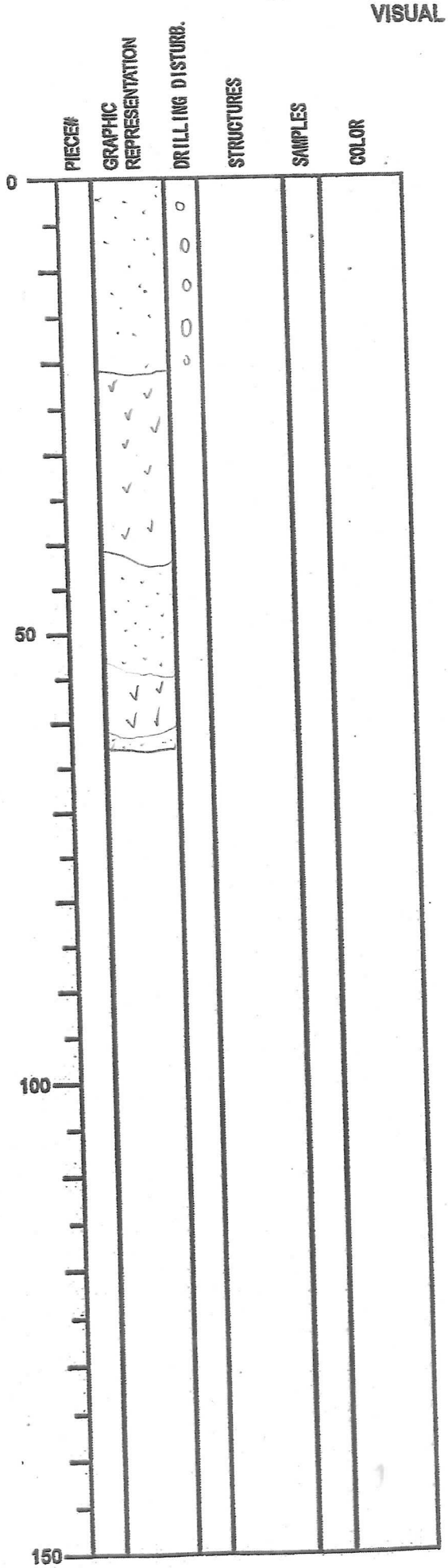
NO.
DATE: 16/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 8
OBSERBER: YN



white specks = sponge spicule agglutinated burrows.

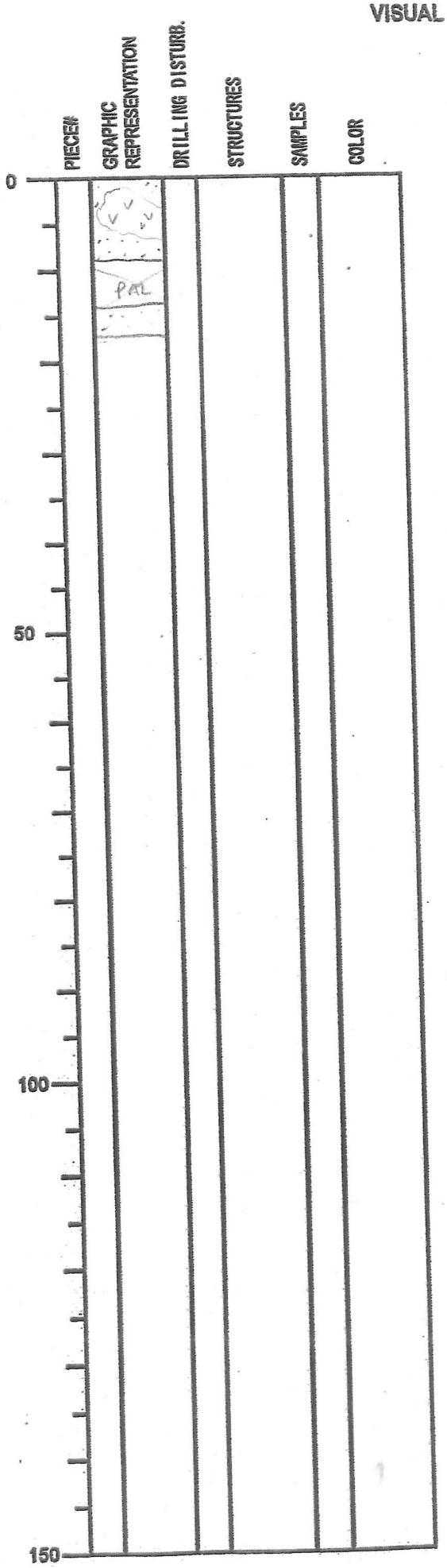
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 /01 /2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 9
OBSERBER: UN



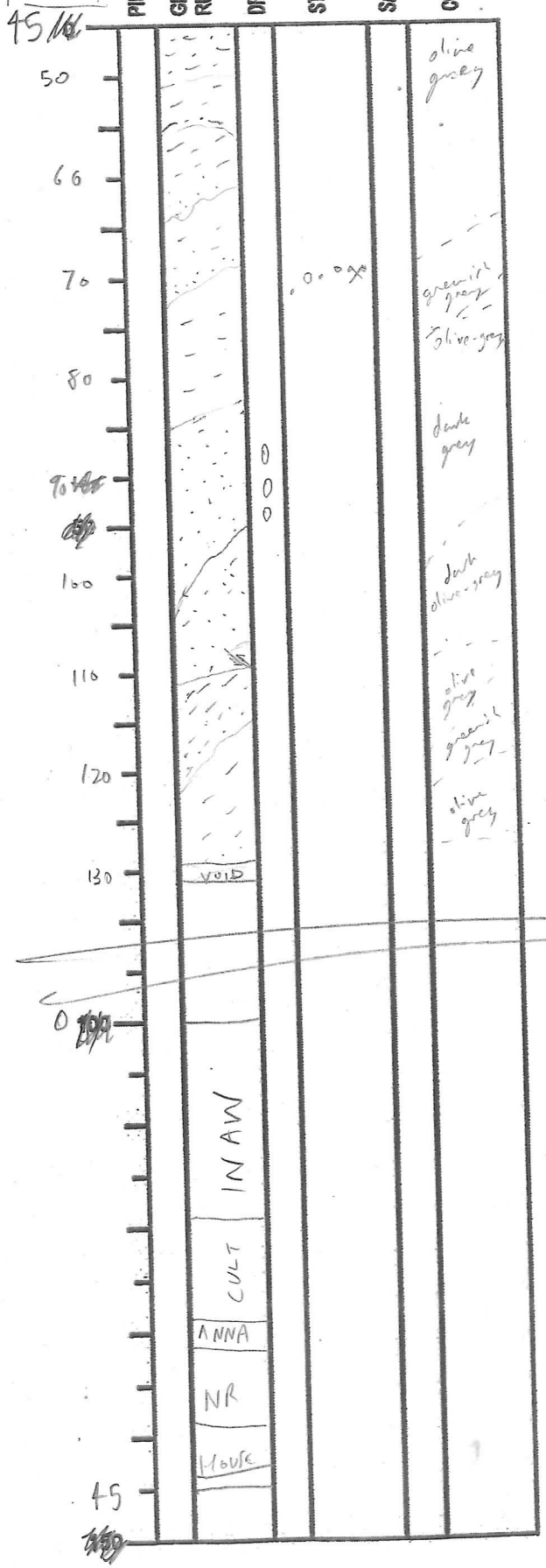
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 1H
SECTION: 1 (CC)
OBSERBER: UN



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: 1
OBSERBER: UN



SECTION DESCRIPTION

Olive grey to greenish-grey clayey silts (and minor silty clays). Dark grey f-grained, normally graded sands in upper part
Thick Olive-grey, fine sand with pumice clasts in lower part.

- white specks - sponge spicules

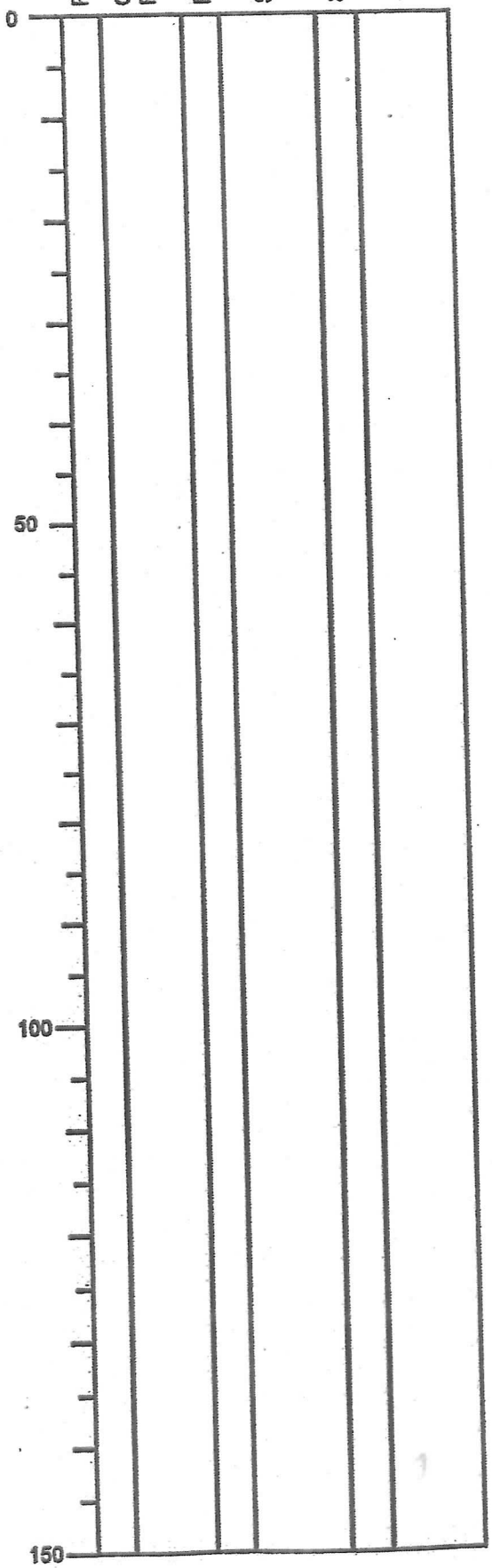
- soupy dark grey sands

These sampled interval ~~section~~ goes at top of section - was already logged before the sample intervals were added at core table.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

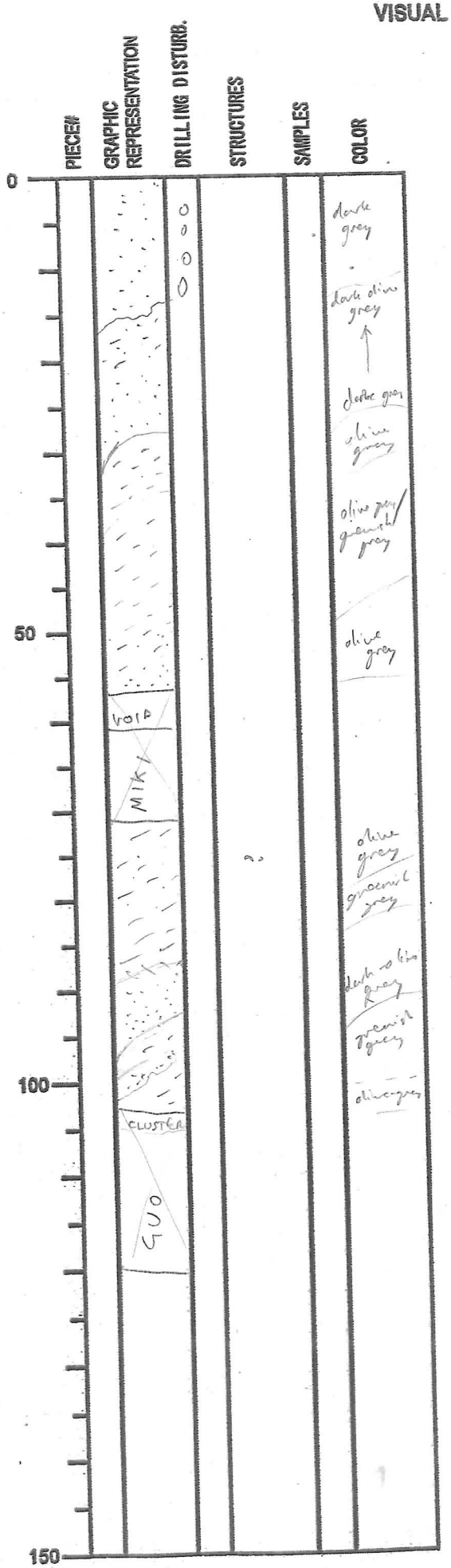
NO.
DATE: / /20
EXP:
SITE/HOLE: 7C
CORE: 3H
SECTION: 2
OBSERBER:

SECTION DESCRIPTION



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: 3
OBSERBER: MN

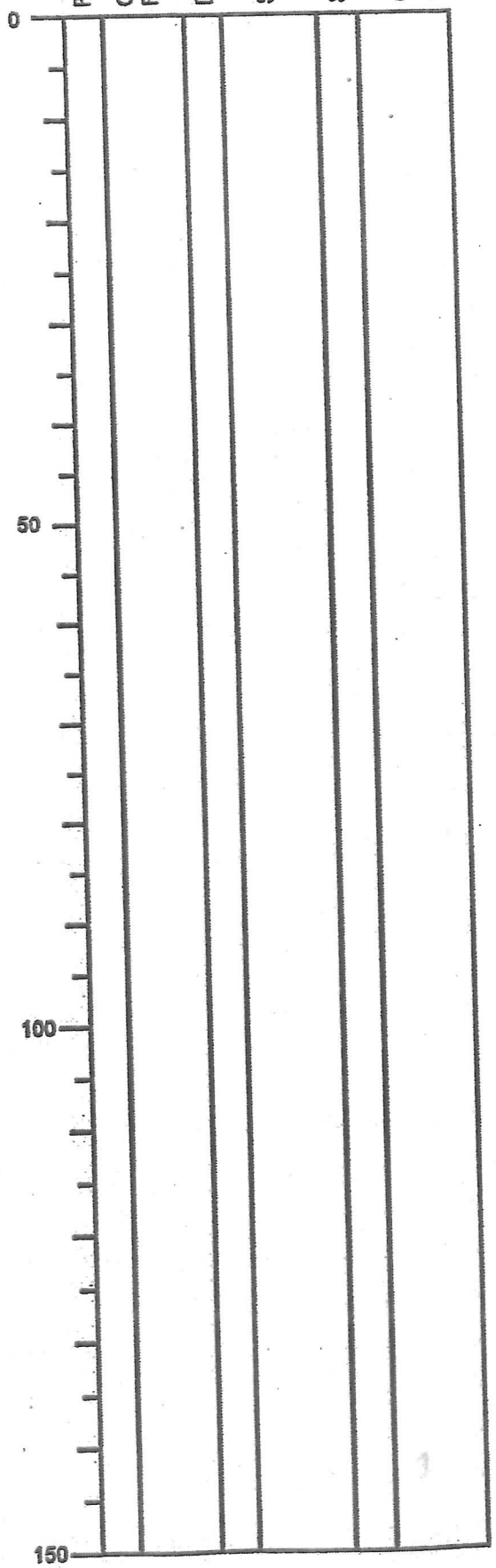


SECTION DESCRIPTION

white specks

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

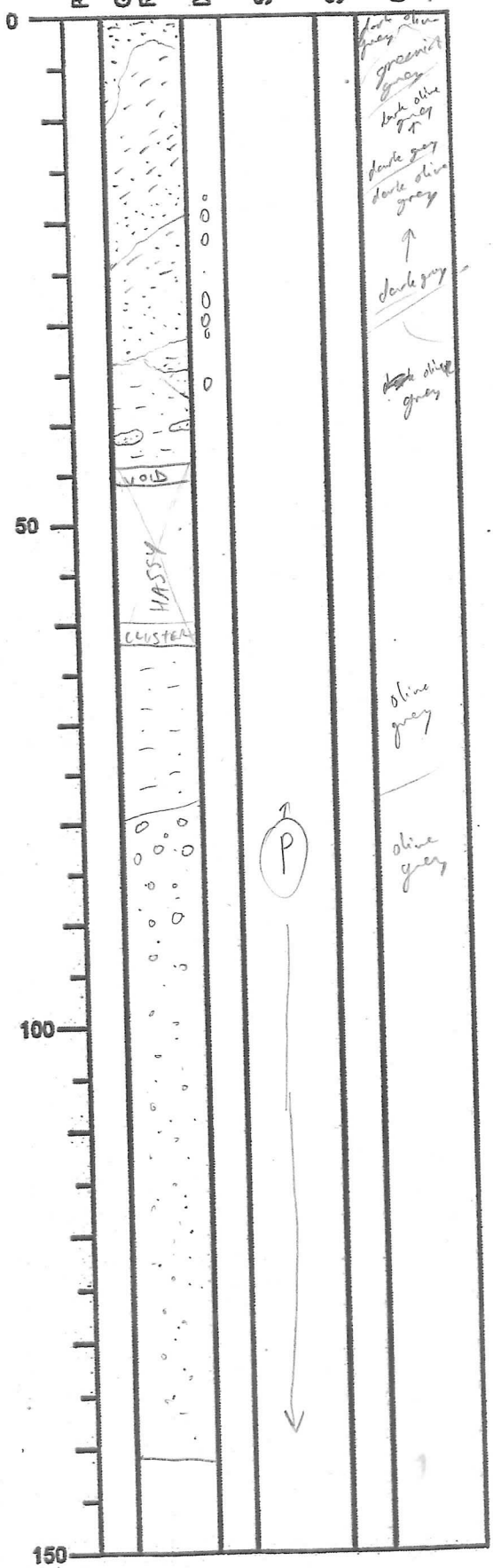
NO.
DATE: / /20
EXP:
SITE/HOLE: 7C
CORE: 3H
SECTION: 4
OBSERBER:



IW

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16/01/2008
EXP: 316
SITE/HOLE: C0007B/C
CORE: 3H
SECTION: 5
OBSERBER: VN



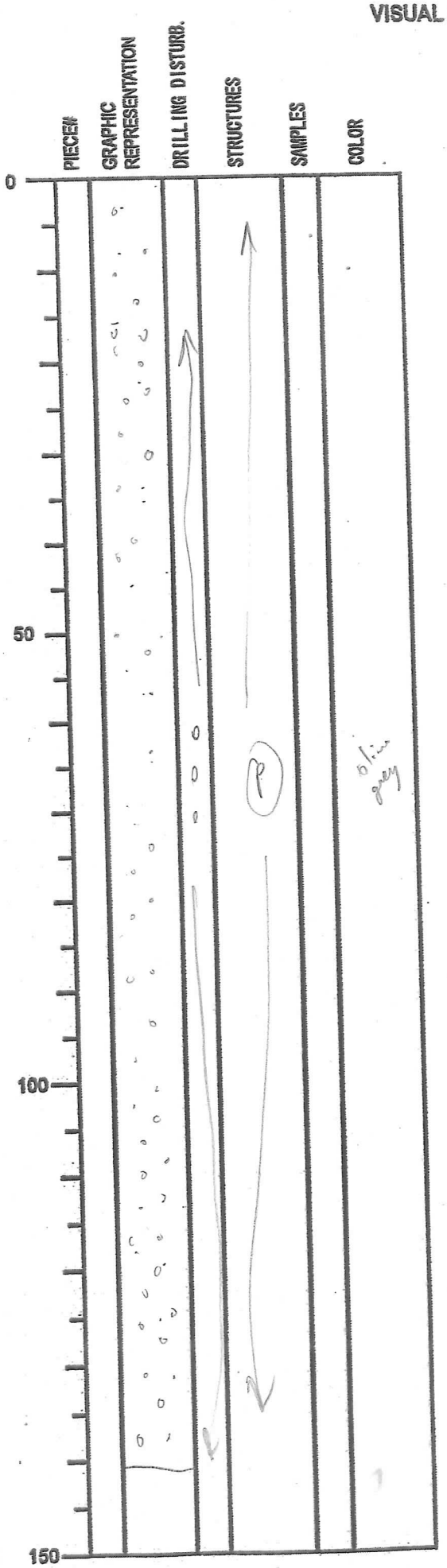
SECTION DESCRIPTION

- concentration of largest pumice clasts at top of sand.
- Fine grained sandy sandstone with abundant pumice clasts and micaceous and organic mate

2 types of pumice - white with black minerals

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: 6
OBSERBER: UN



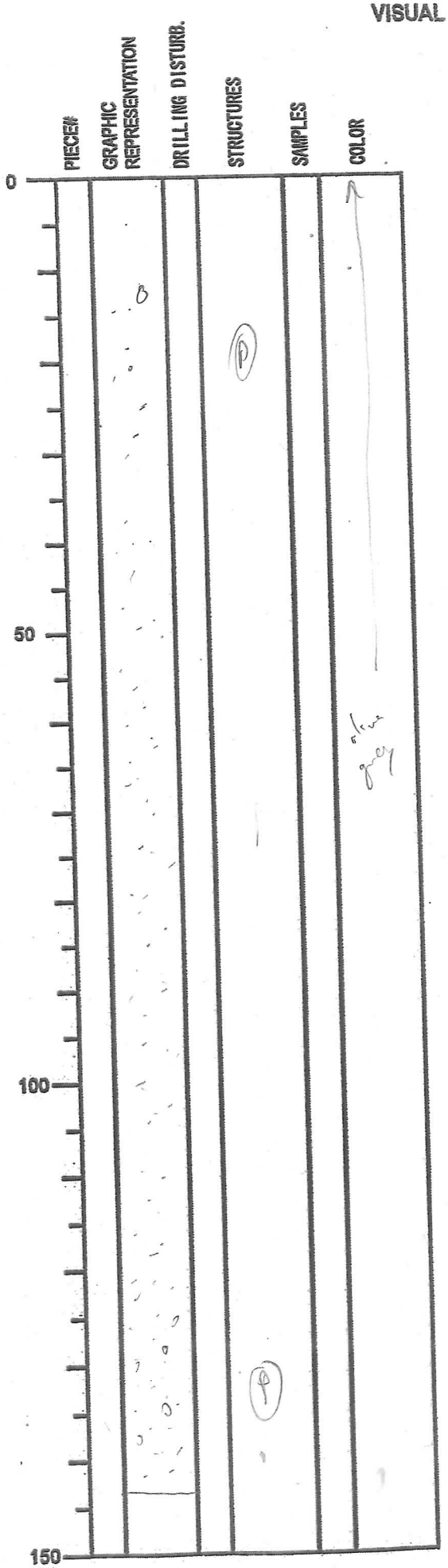
SECTION DESCRIPTION

pumice clast bearing sandstone

-abundant mica + organic matter

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: 7
OBSERBER: UN



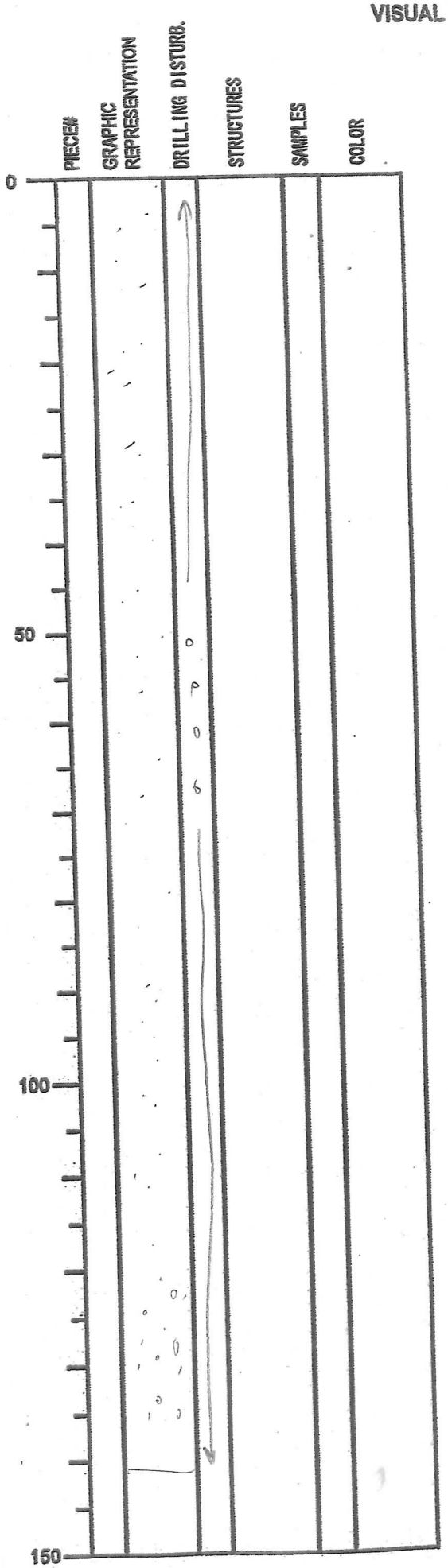
SECTION DESCRIPTION

pumice-bearing sandstone

- pumice is less abundant than overlying section, as is mica and organic matter. These are more common near the base of the section, below 1m.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: 2
OBSERBER: UN

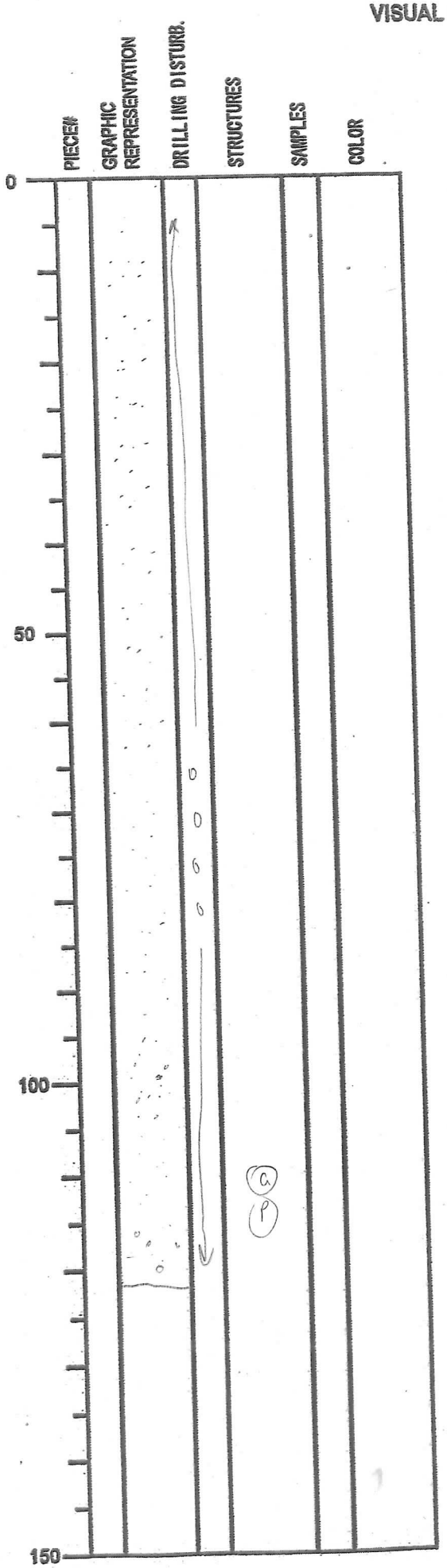


SECTION DESCRIPTION

pumice clasts ~~~~ less abundant in this section than previous
- scattered around base of section.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2003
EXP: 316
SITE/HOLE: C 0007C
CORE: 3H
SECTION: 9
OBSERBER: UN

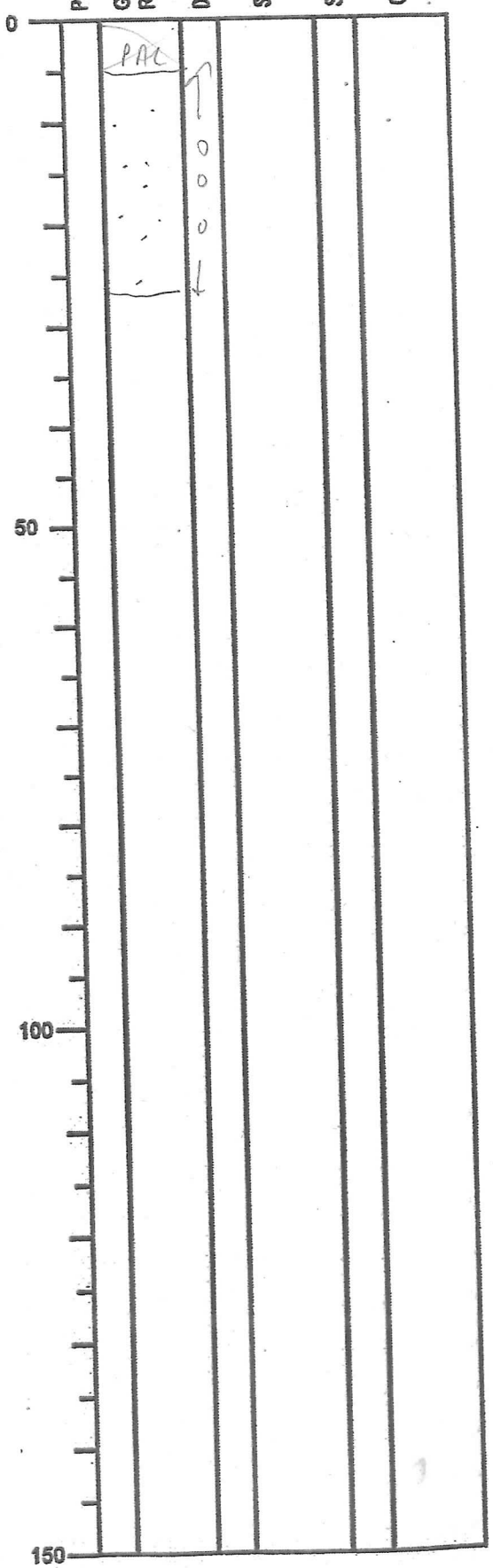


SECTION DESCRIPTION

- scattered of glauconite grains and black grains, possibly volcanic (1mm size), as well as pumice

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 3H
SECTION: CC (10)
OBSERBER: UN

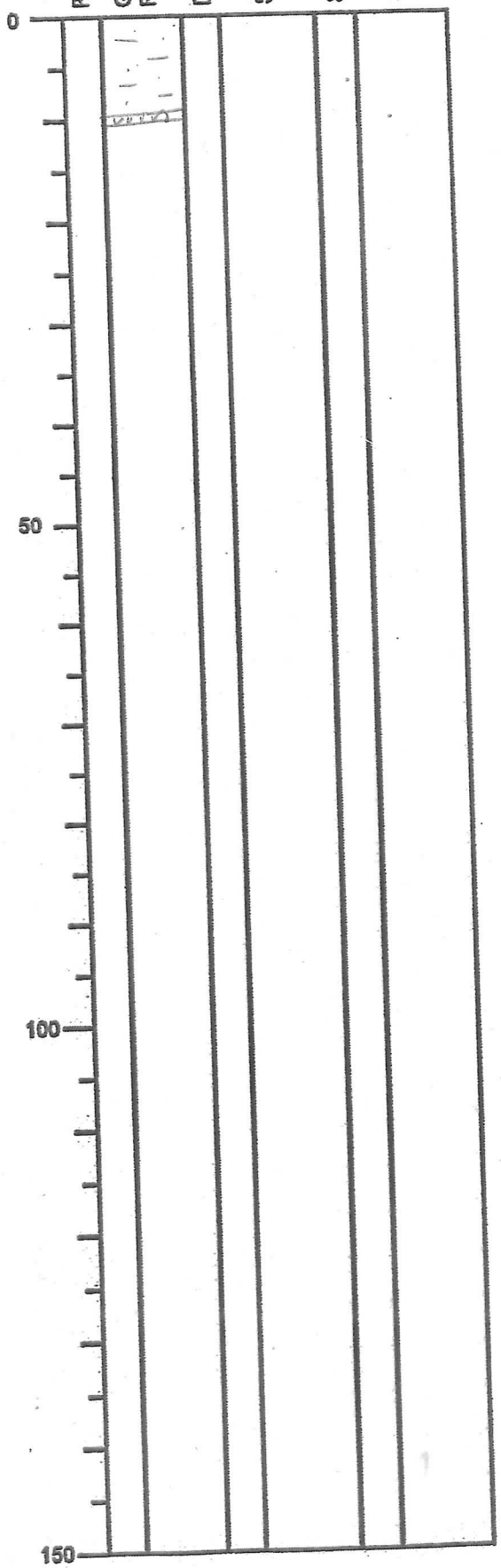


SECTION DESCRIPTION

as previous

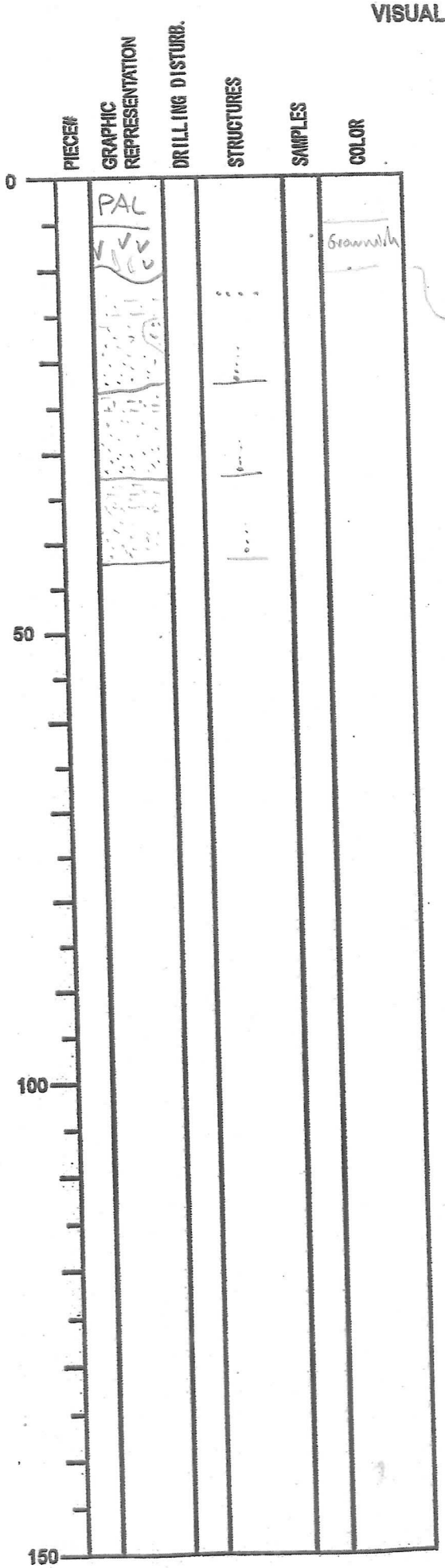
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 1 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 5X
SECTION: 1
OBSERBER: MS/KLM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007C
CORE: 5X
SECTION: CC
OBSERBER: MS/KLM



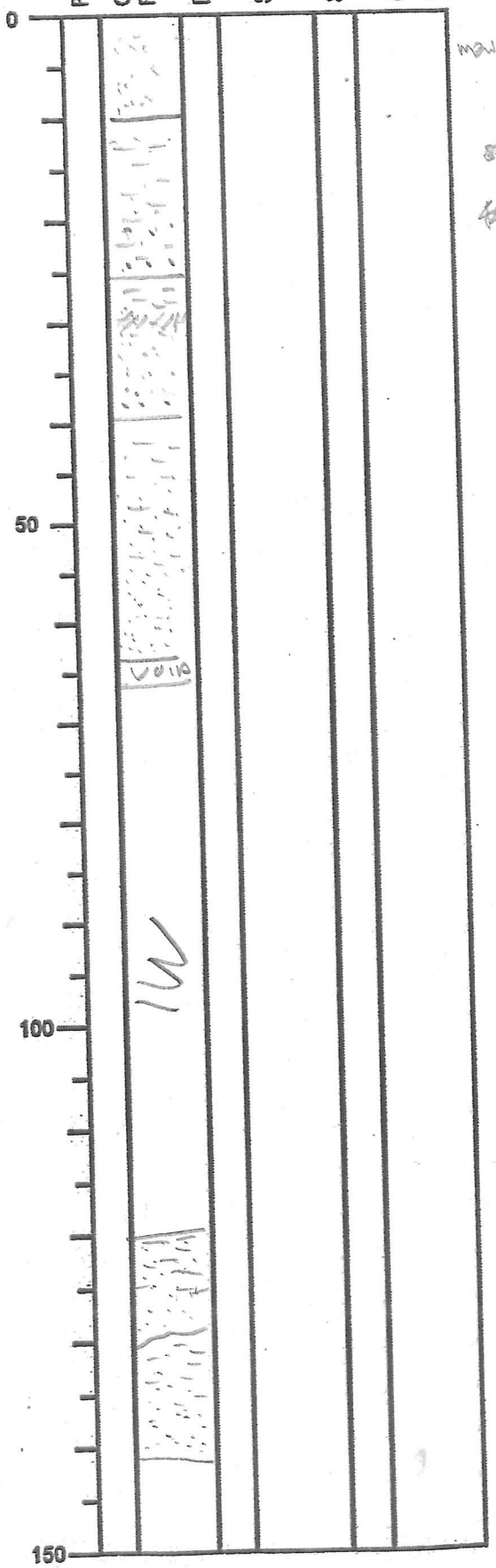
SECTION DESCRIPTION

stacked ~~sand to~~ dark gray to dark greenish gray sand with sharp lower boundaries and gradings.

dispersed basaltic ash

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 7 / 2008
EXP: C0007C
SITE/HOLE: ~~SX~~ 316
CORE: ~~S~~ X
SECTION: ~~N~~
OBSERBER: MS / KLL



SECTION DESCRIPTION

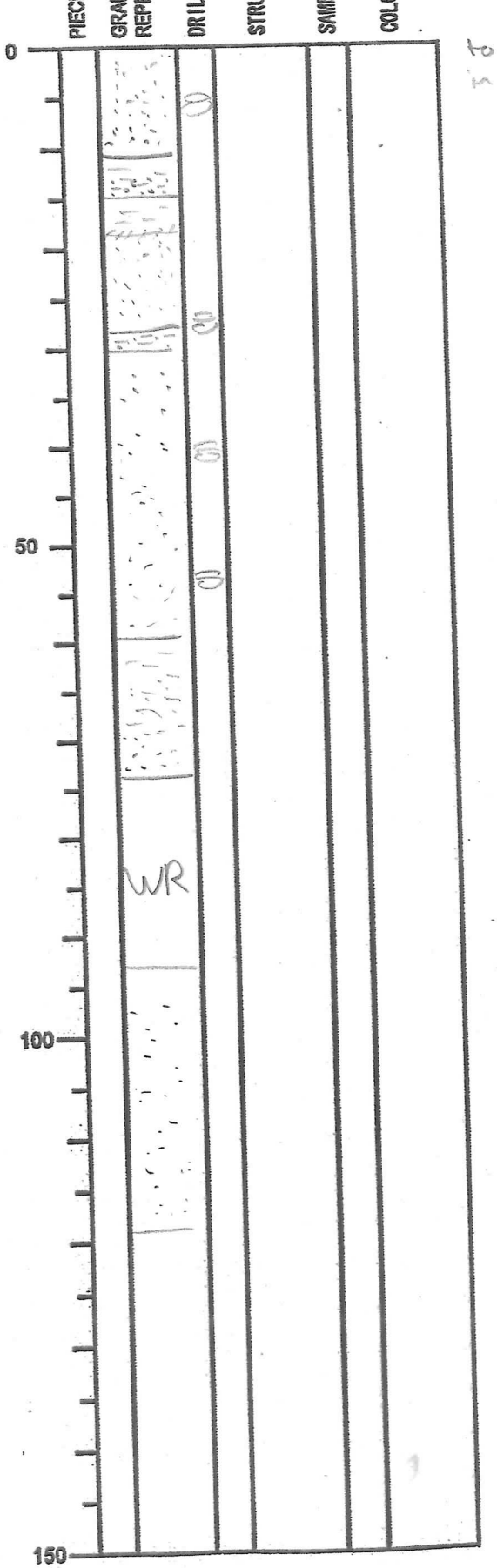
mainly dark gray to dark greenish gray sands that grade into silty sandy silts and clayey silts / silty sands

Thin Hemipelagic beds between sands often are very thin or absent (⇒ amalgamation of sand layers

to be continued in Section 2.

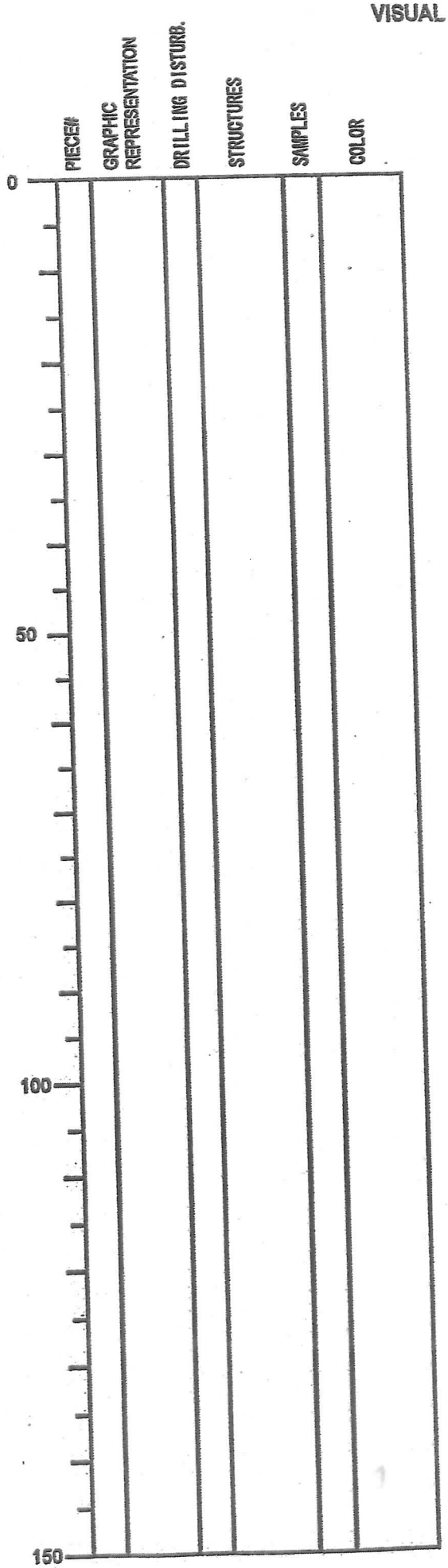
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 1 /20
EXP:
SITE/HOLE: C0007C
CORE: 6X
SECTION: 2
OBSERBER: MS / KLM



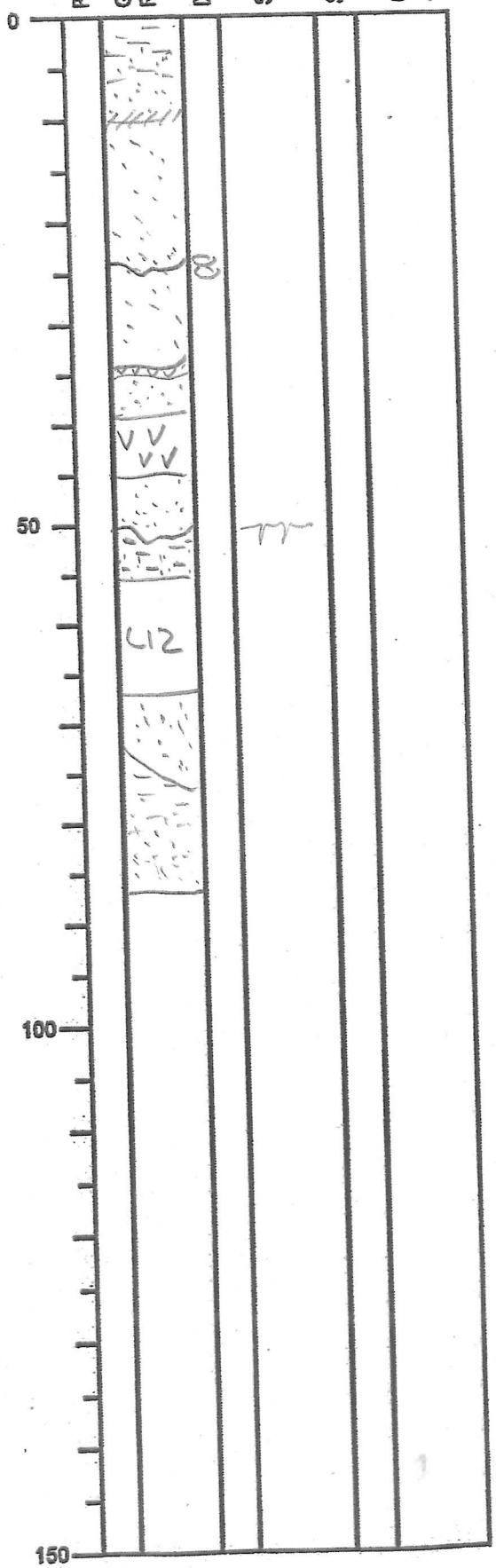
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE: C0007C
CORE: 6X
SECTION: 3
OBSERBER:



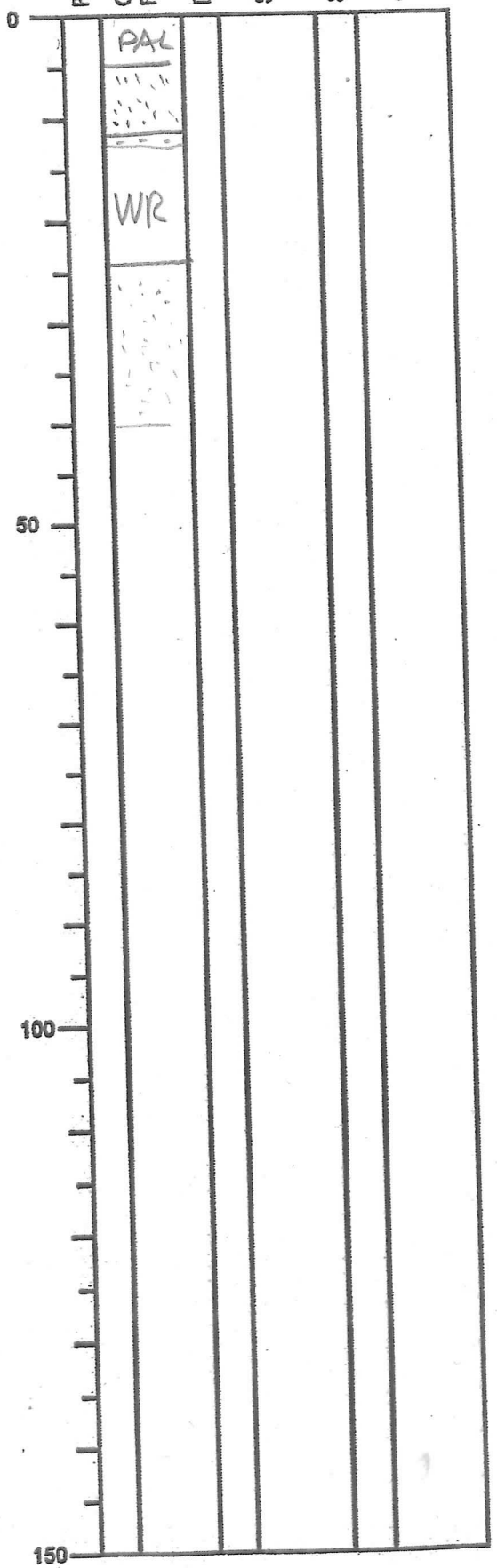
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 1 /20
EXP:
SITE/HOLE: C0006C
CORE: 6X
SECTION: 4
OBSERBER: MS/KCM



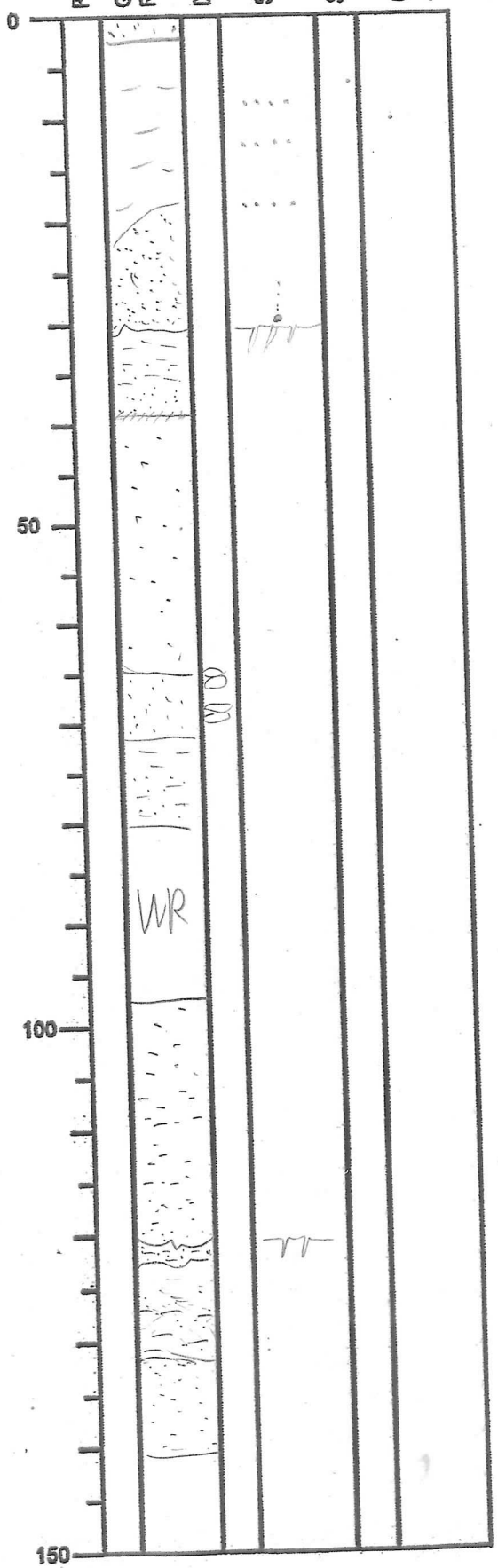
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 6X
SECTION: CC
OBSERBER: MS IKeM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16 / 1 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 7X
SECTION: 1
OBSERBER: MS / KLM



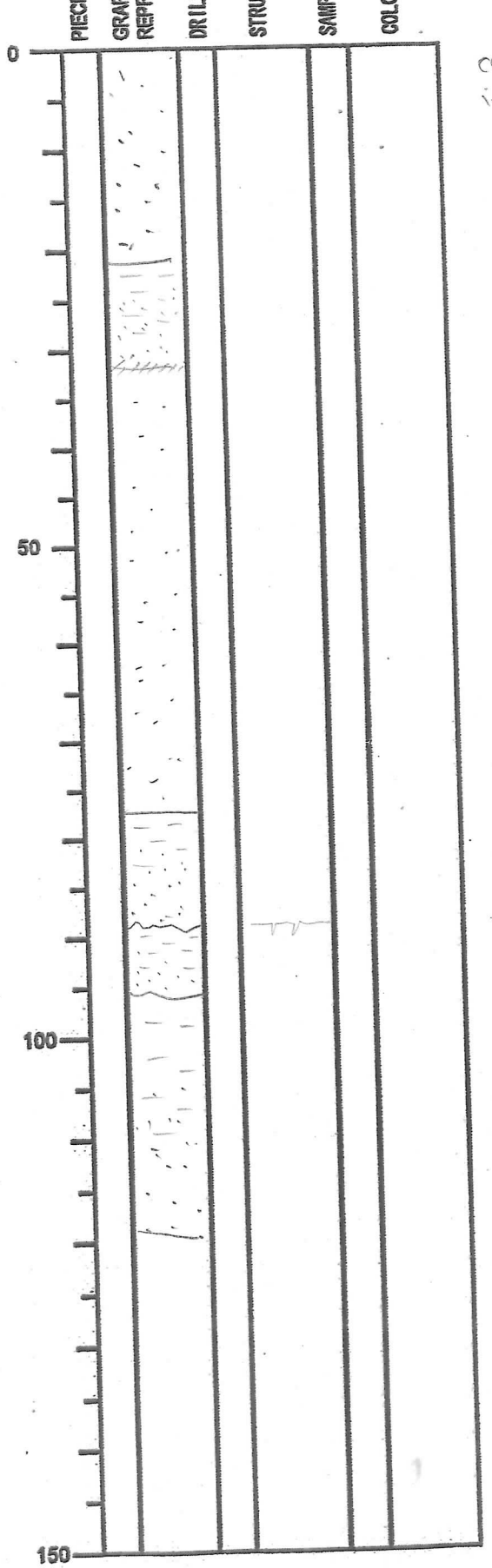
SECTION DESCRIPTION

dark gray (to dark greenish gray)
sands, generally showing a sharp,
occasionally erosive base and fining
upwards trends (grading into clayey silts
to silty clay)
interbedded thin silty clays layer
sometimes are absent
⇒ amalgamation of sand layers

continued from section 2

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

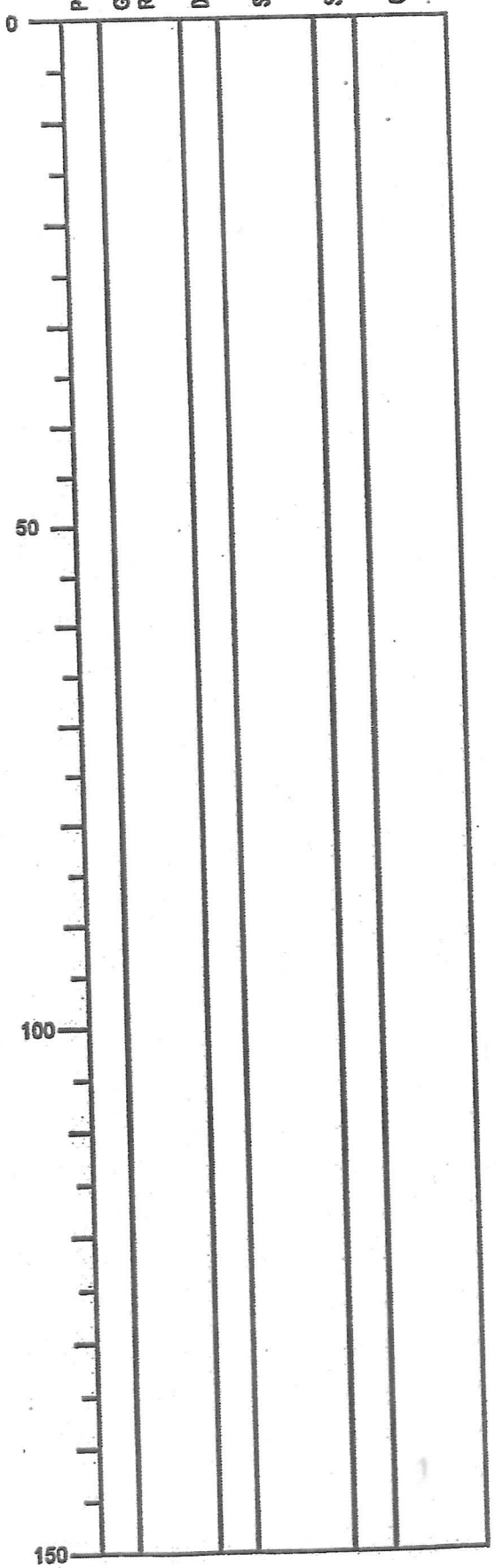
NO.
DATE: / /20
EXP: 316
SITE/HOLE: C0007
CORE: 7X
SECTION: 2
OBSERBER: MS / KCM



continuation of sand in section 1.

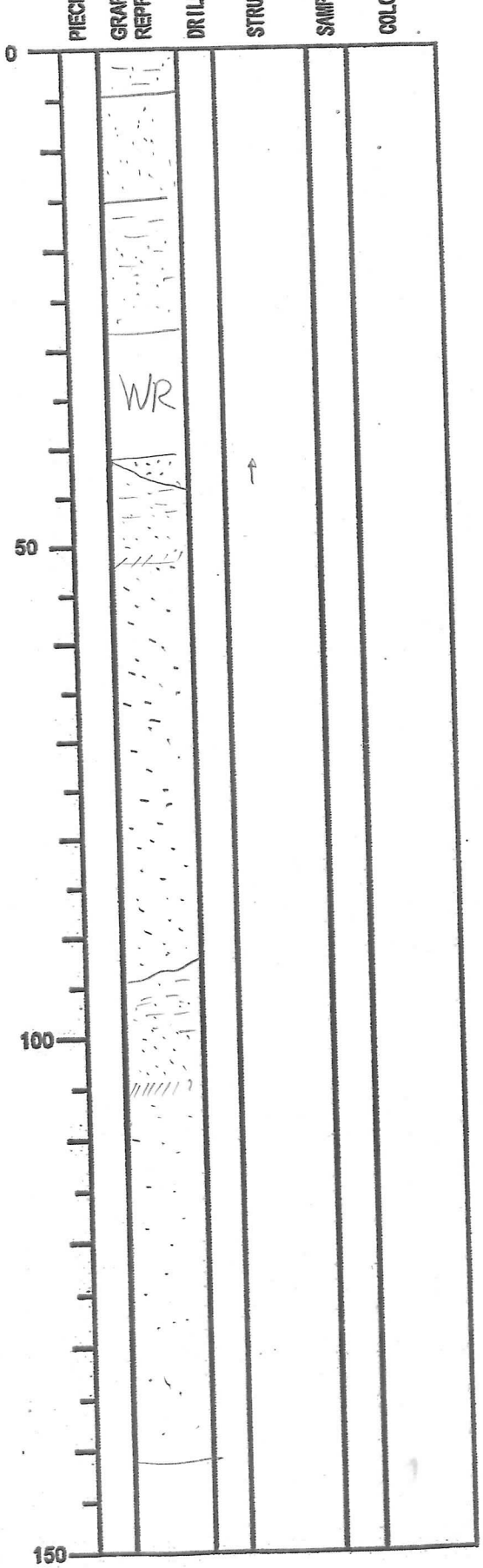
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 7X
SECTION: 3
OBSERBER: MS/KLM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

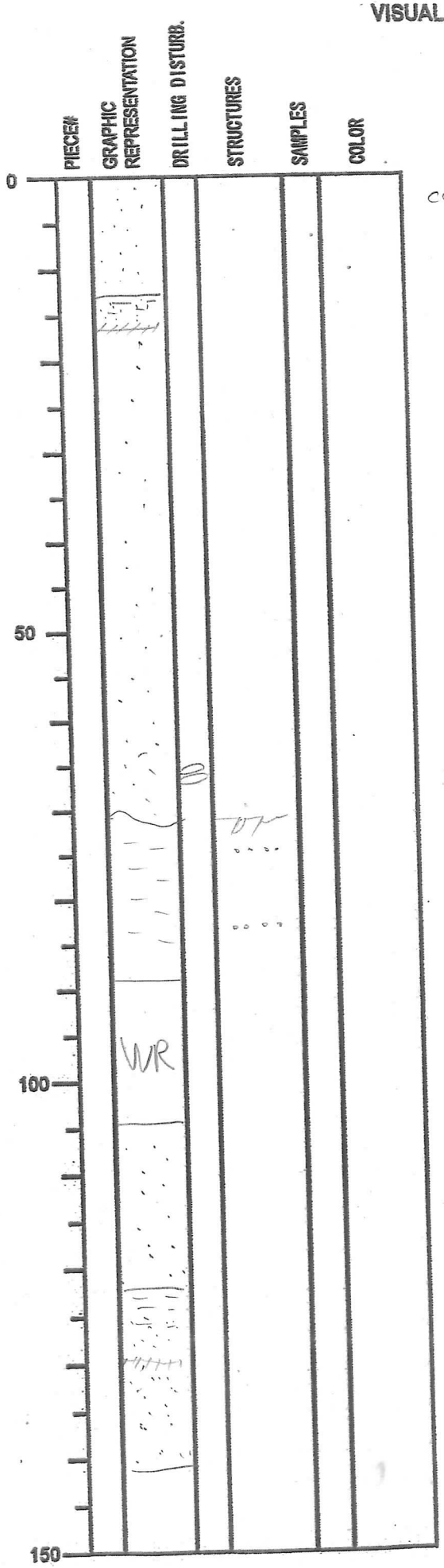
NO.
DATE: / /20
EXP:
SITE/HOLE: C0007
CORE: 7X
SECTION: 4
OBSERBER: MS/KUM



continuation from section 5

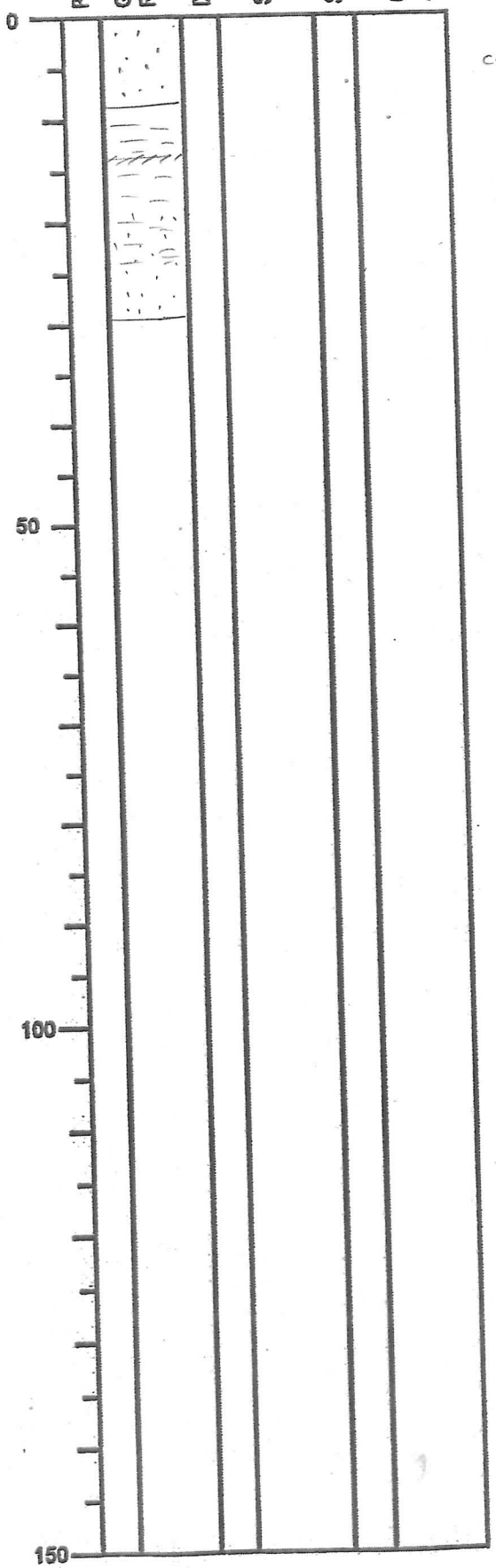
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 7X
SECTION: 5
OBSERBER:



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

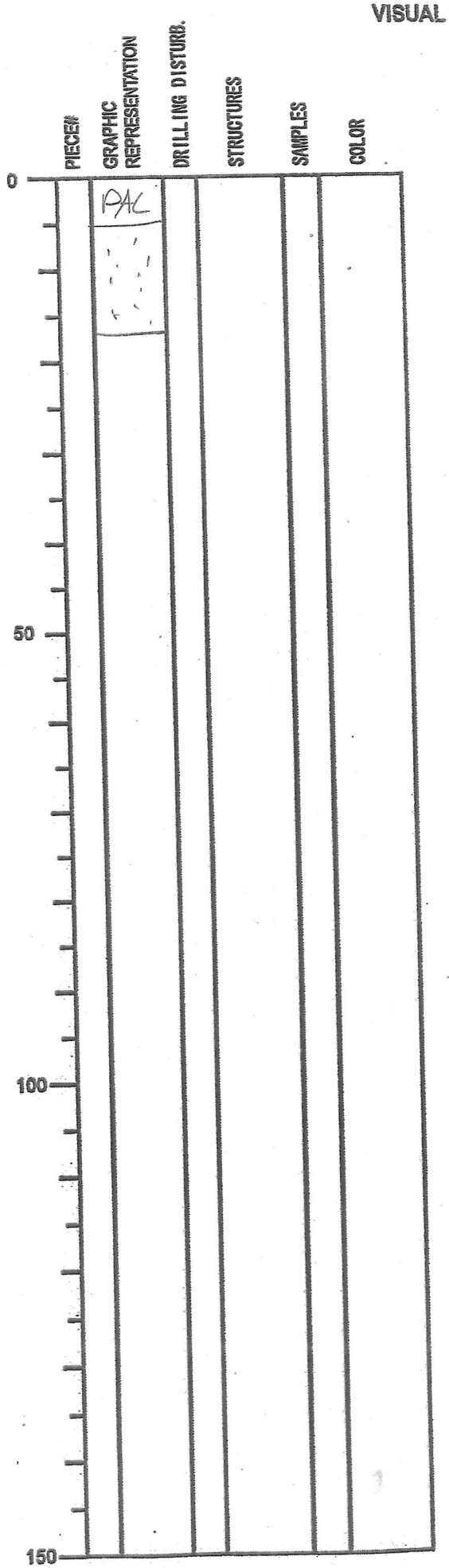
NO.
DATE: ~~2004~~ / 20
EXP:
SITE/HOLE:
CORE: 7X
SECTION: 6
OBSERBER: MS/KCM



continued in section 5

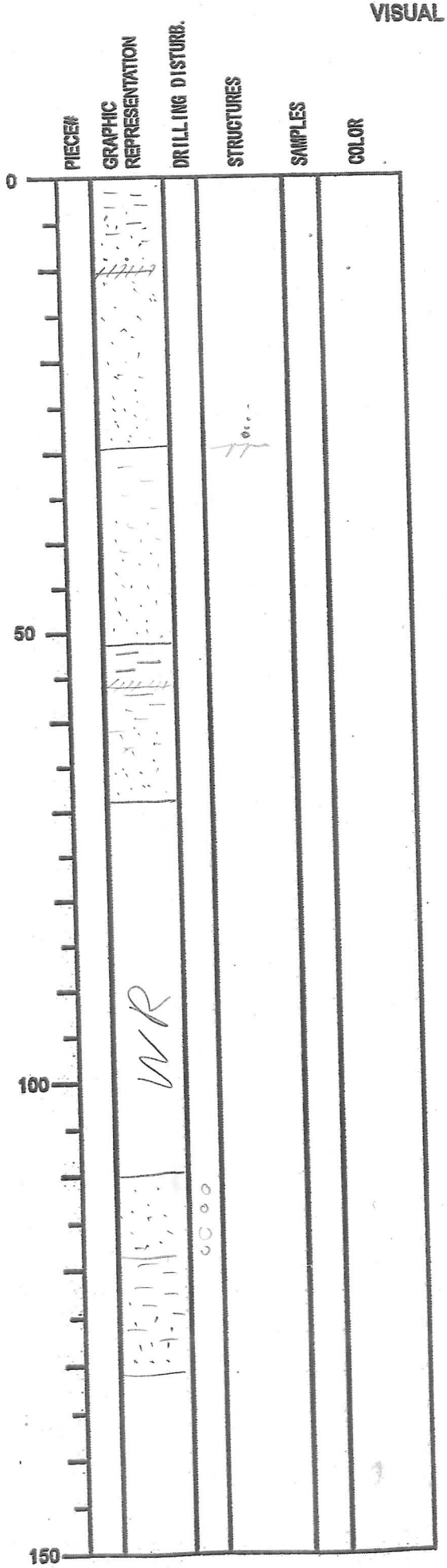
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 7X
SECTION: CC
OBSERBER: MS/KCM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 16/1/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 8X
SECTION: 1
OBSERBER: MS/KLM



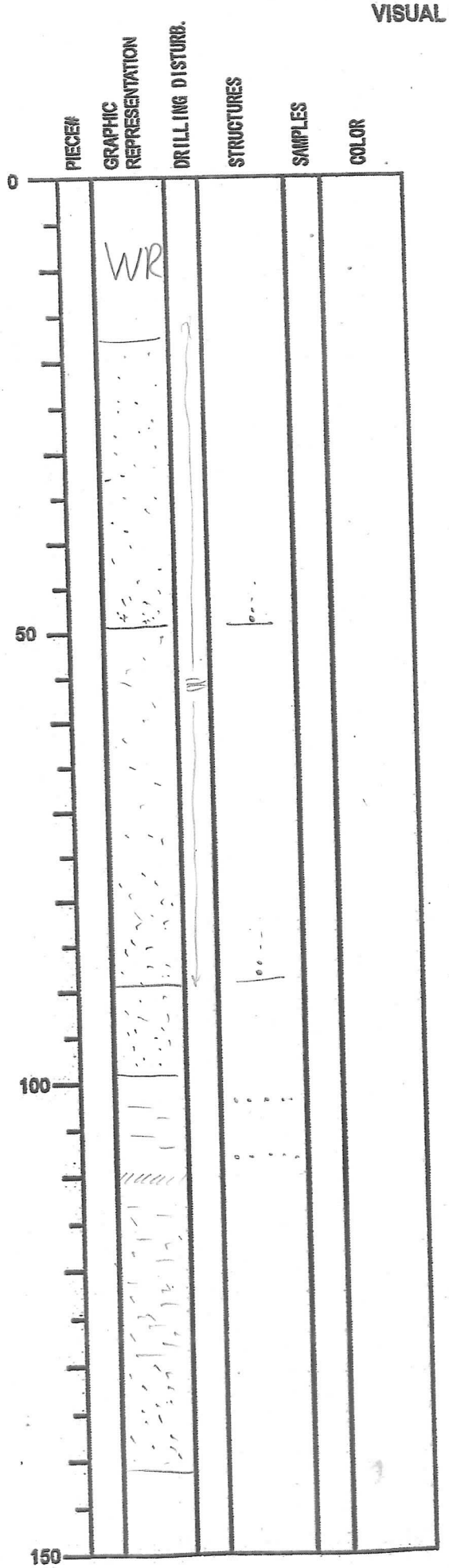
SECTION DESCRIPTION

dive gray silty clay interbedded with up to 1m thick dark gray sand intervals that grade in the very top into silty clay

silty clay

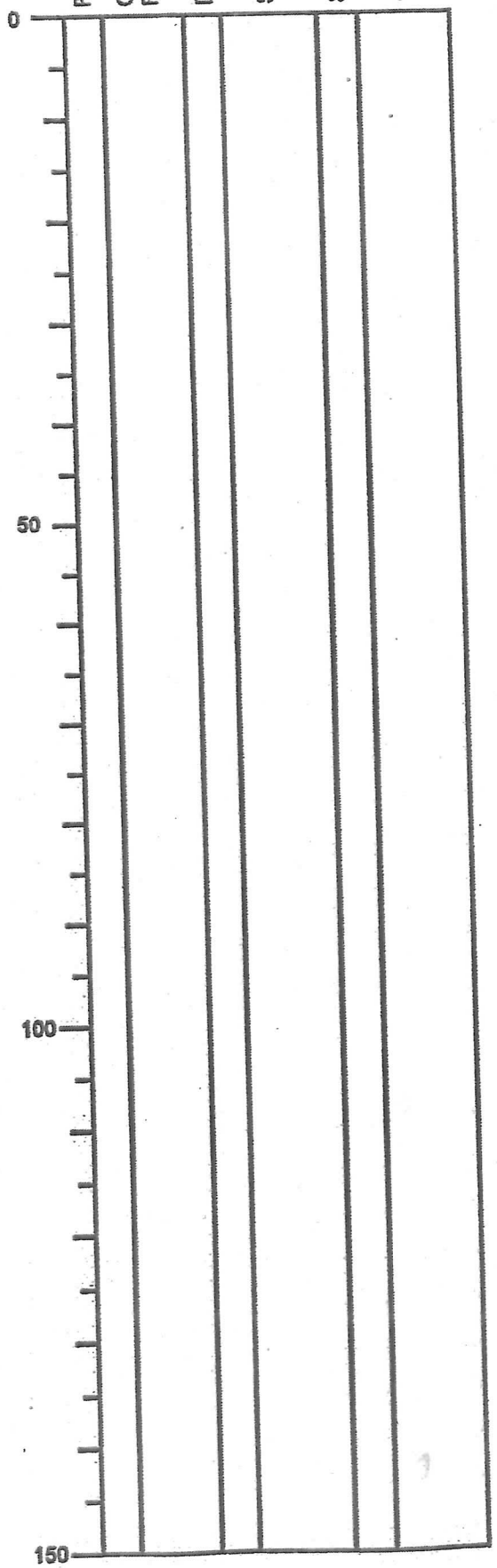
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: 2
OBSERBER: MS / KM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: 5
OBSERBER:

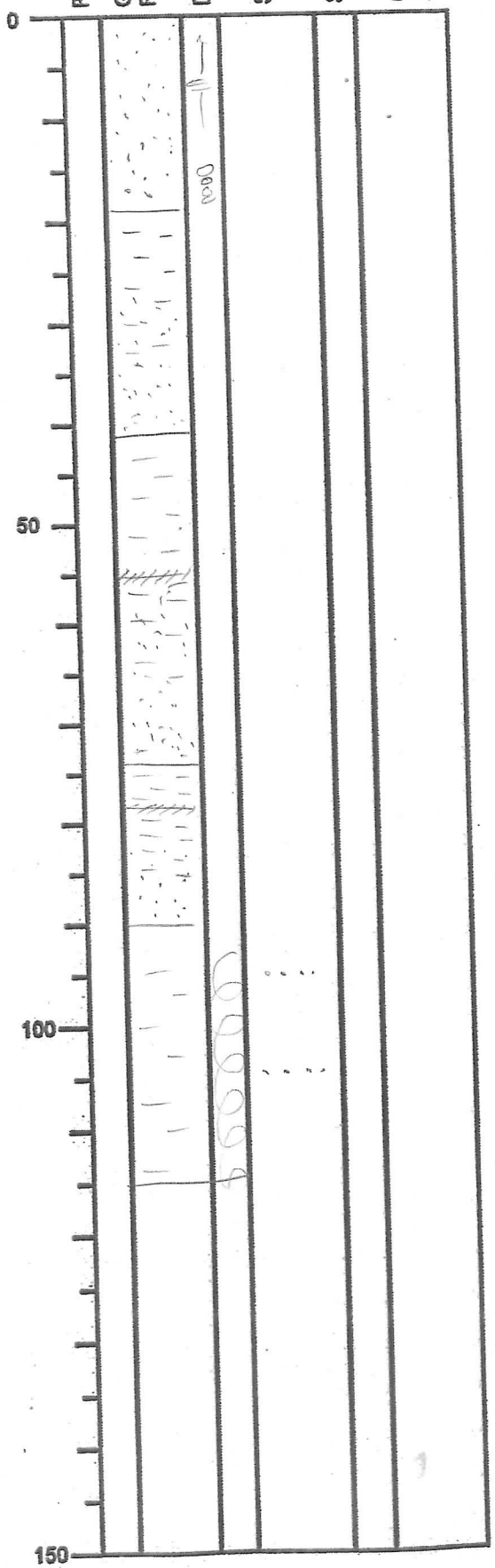


SECTION DESCRIPTION

IN

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: 4
OBSERBER: MS Ikari

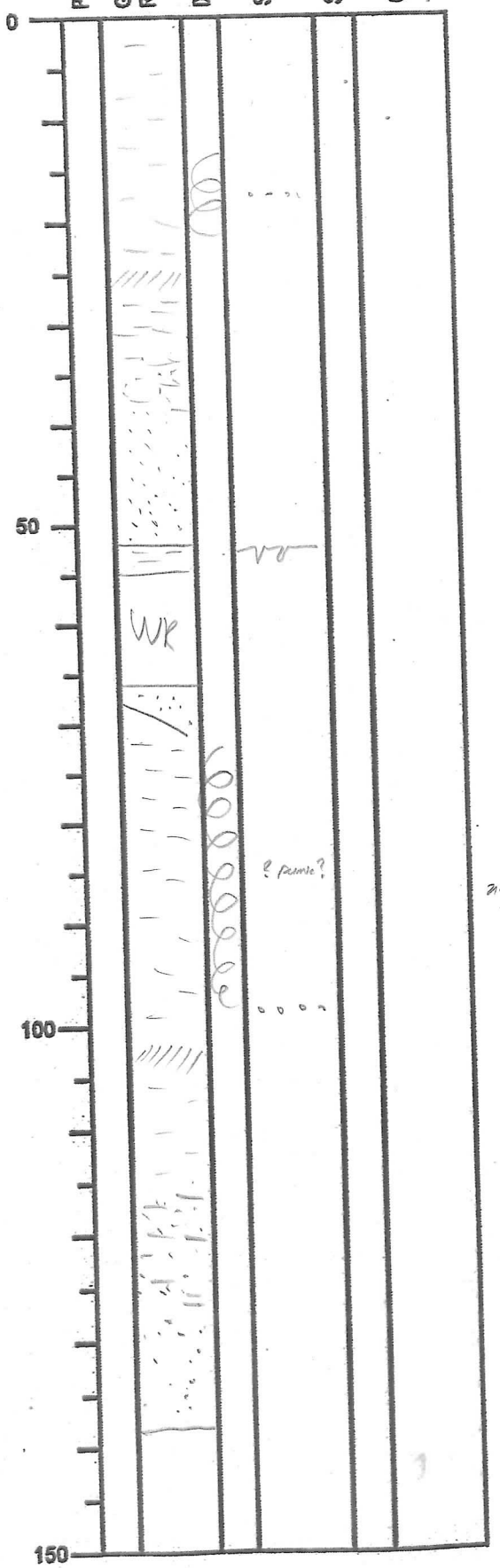


SECTION DESCRIPTION

sand spirals ⇒ drilling disturbed
as observed in CT-scan

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: 5
OBSERBER: MS/KCM

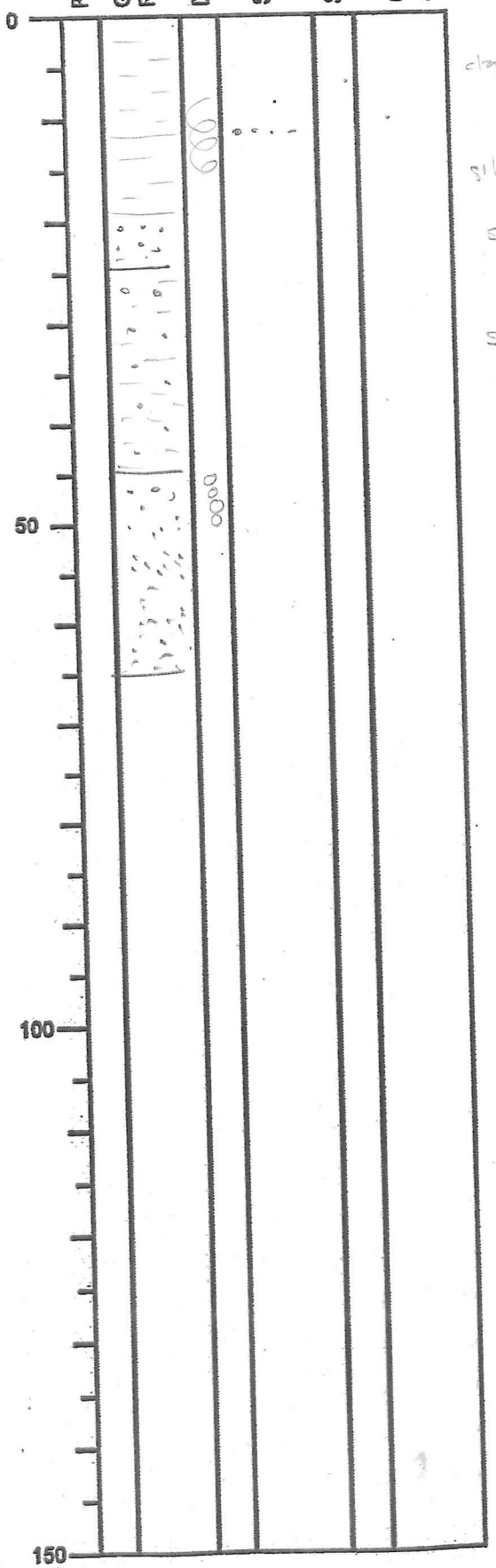


sand spirals => drilling disturbed as observed in CT scan

at 84 yellowish speck
=> desiliprated piece of pumice ??

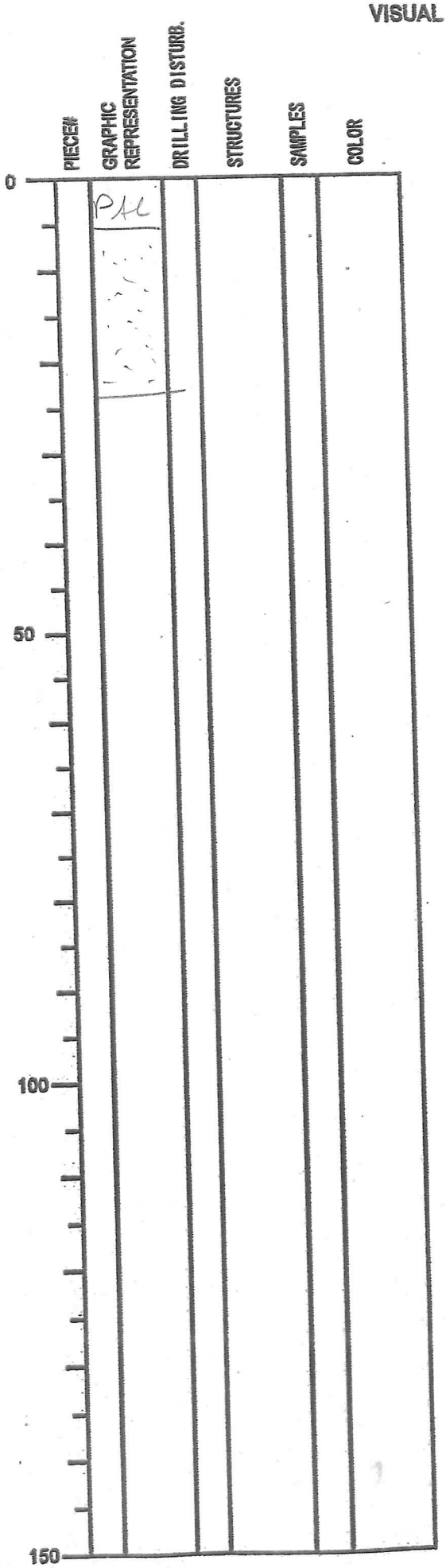
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: 6
OBSERBER: MS/KLM



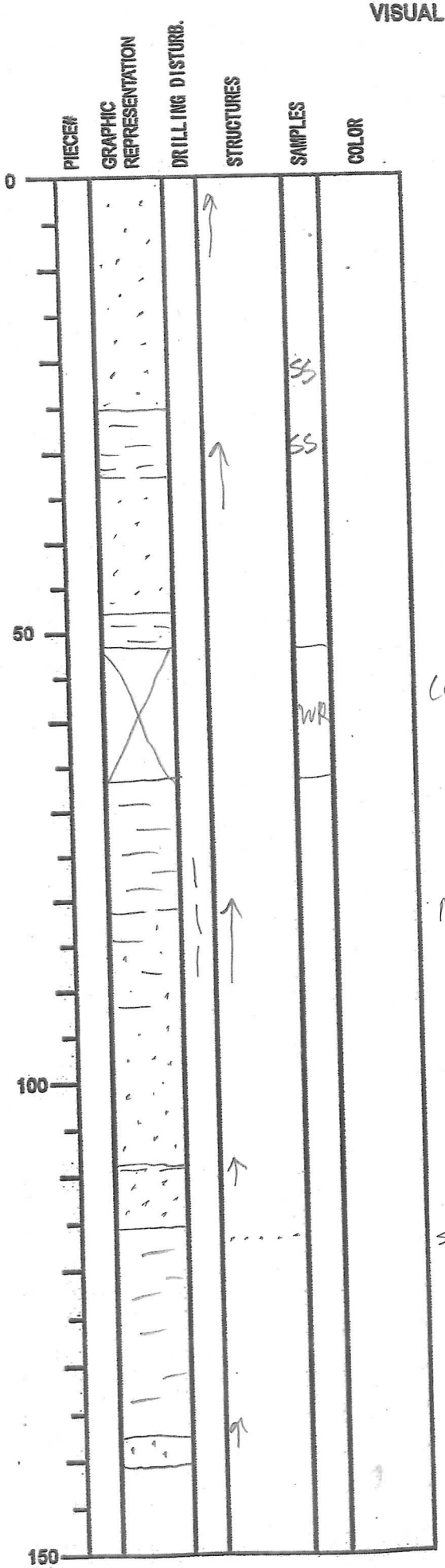
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 8X
SECTION: CC
OBSERBER: MS/KLM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 101 120 08.
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 1
OBSERBER: CLF



SECTION DESCRIPTION

Interbedded dk gn-gy v. fine sand and gn-gy silty clay, sharp bases to sand, with diffuse tops – beds (sand) are graded.

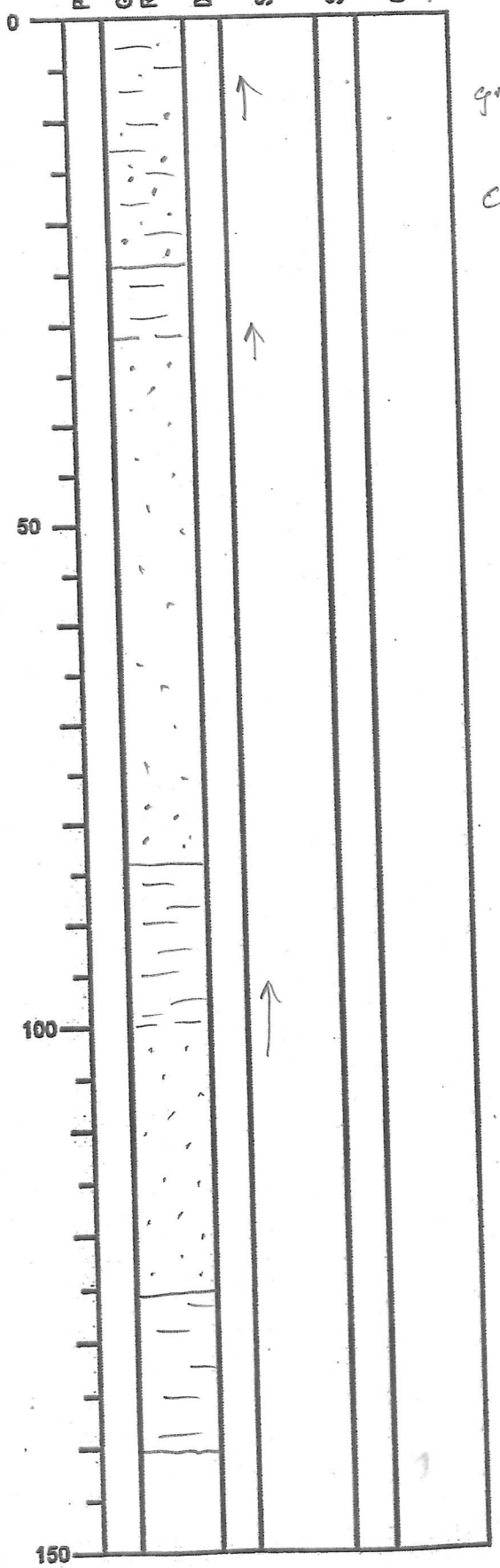
COMTECH

Minor flow in of mud during drilling

sand laminae 117cm (<0.5mm)

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008.
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 2
OBSERBER: CLF



clayey silt
graded top

sandy
clayey silt

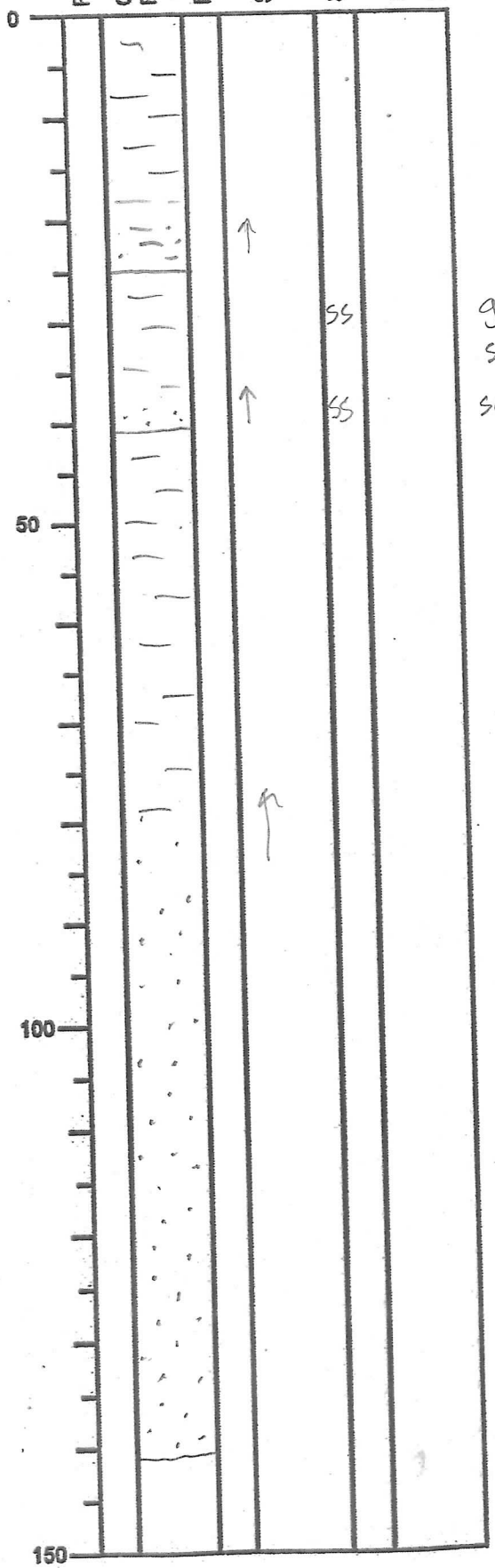
Interbedded gn-gy
v. fine sand, ~~silt~~ clayey
silt and silty clay.

fine sand

Graded, very diffuse top.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 3
OBSERBER: CLF

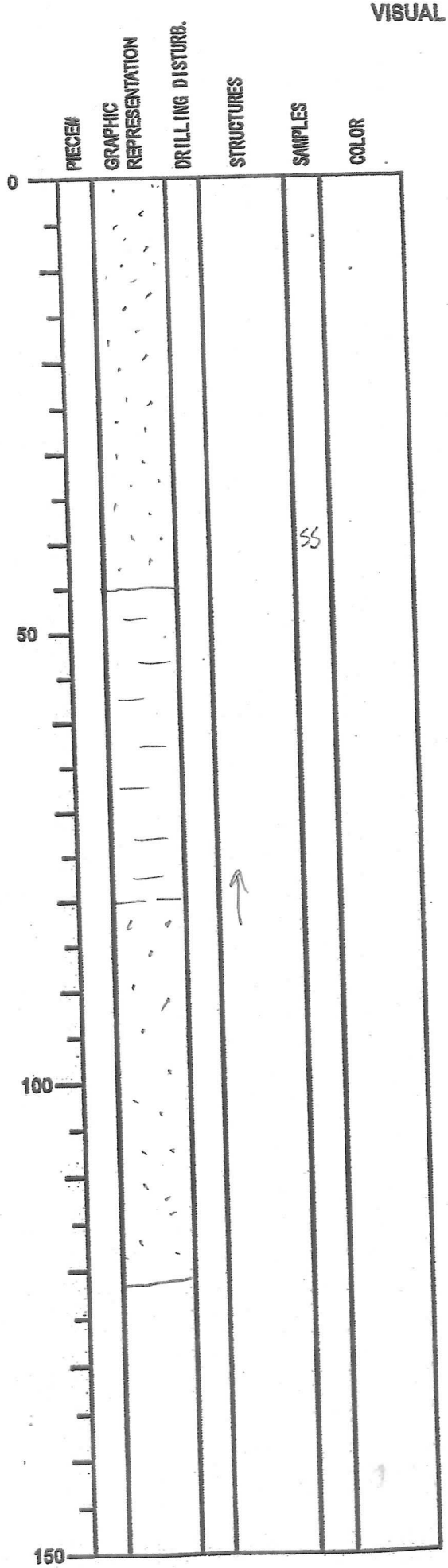


Silty clay & thick v.f. sand (graded)..

grn-gy (lighter color silty clay than normal) sand

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 4
OBSERBER: CLF

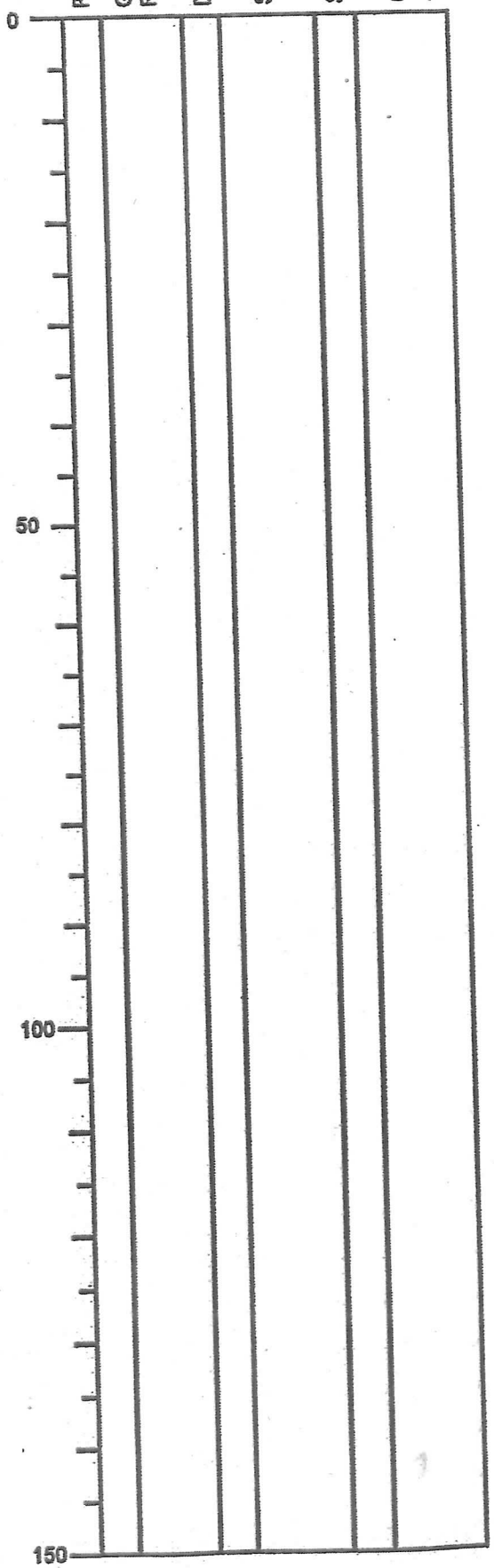


SECTION DESCRIPTION

Greenish-gy silty clay ≥ dk gn-gy v, fine to fine sand

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

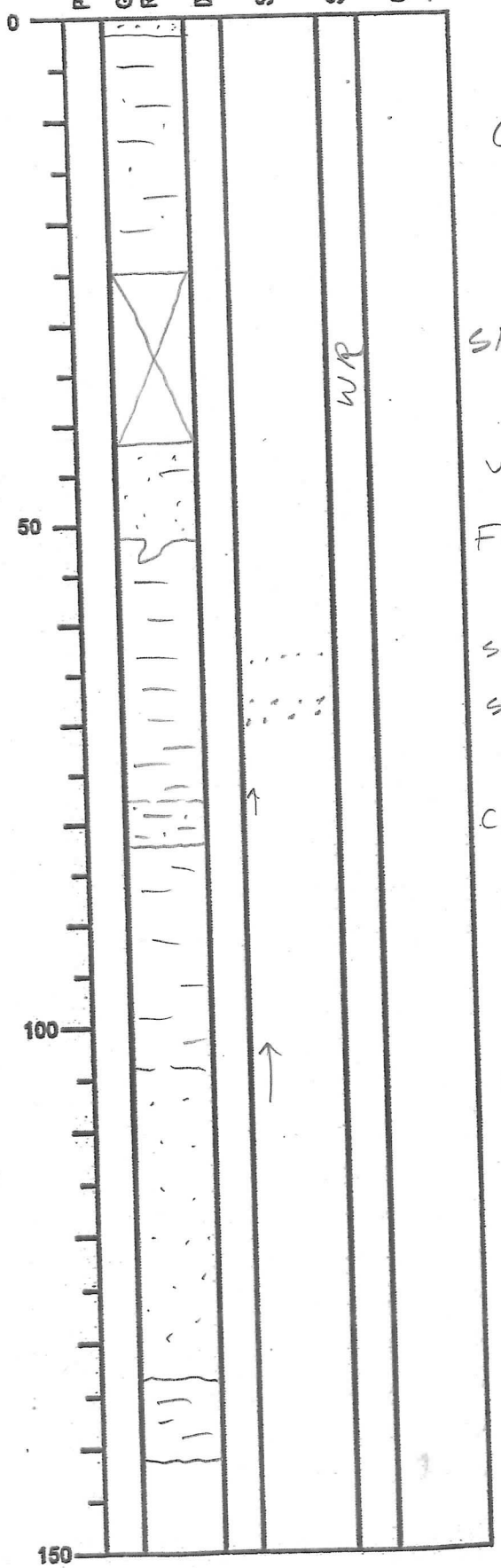
NO.
DATE: 17/10/120 08.
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 5
OBSERBER: CLF



IW

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

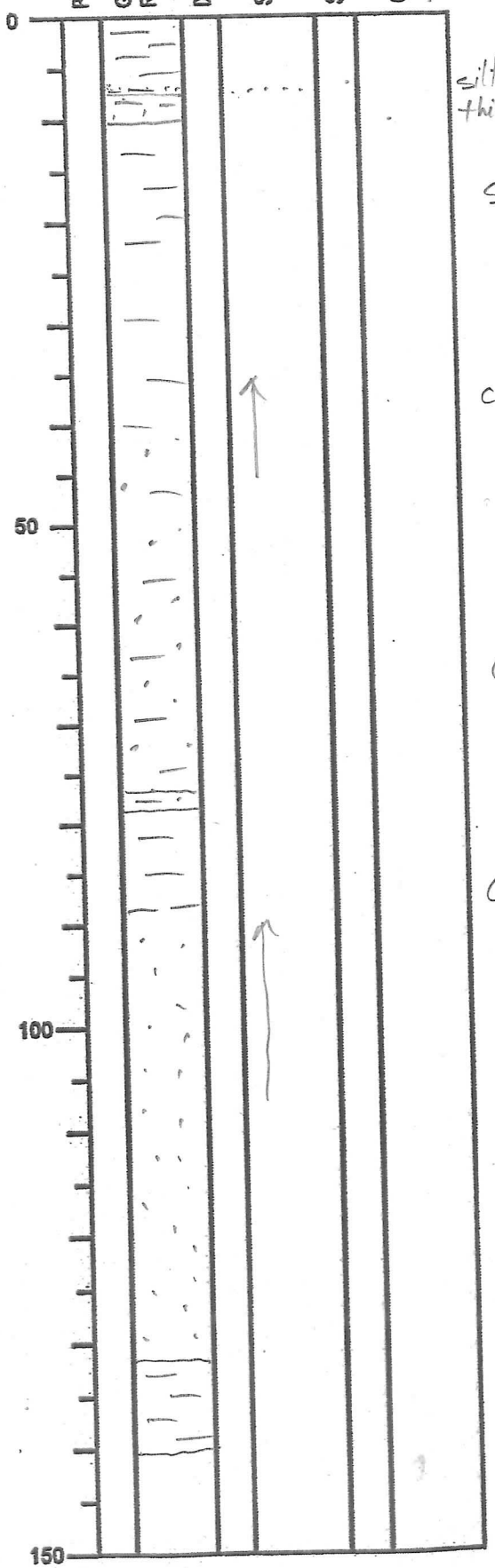
NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 6
OBSERBER: CLF



Interbedded v.f. sand, clayey silt and silty clay.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

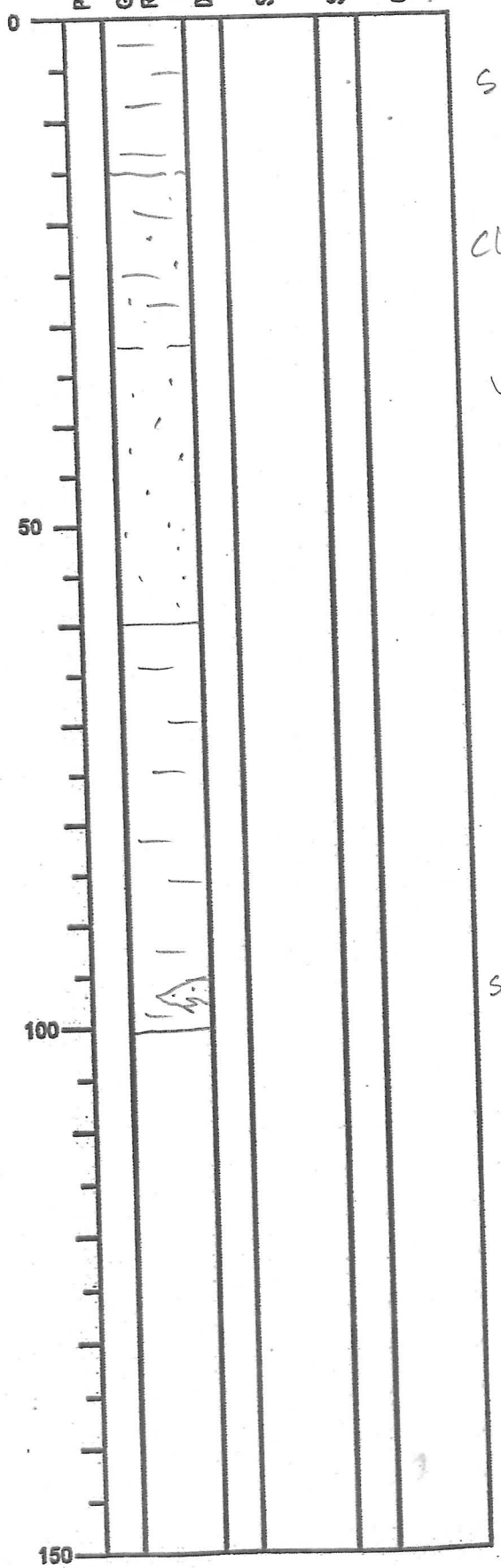
NO.
DATE: 17/01/2008.
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 7
OBSERBER: CLF



Ver.0.10_07

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: 8
OBSERBER: CLF



SECTION DESCRIPTION

Silty clay

Clayey silt

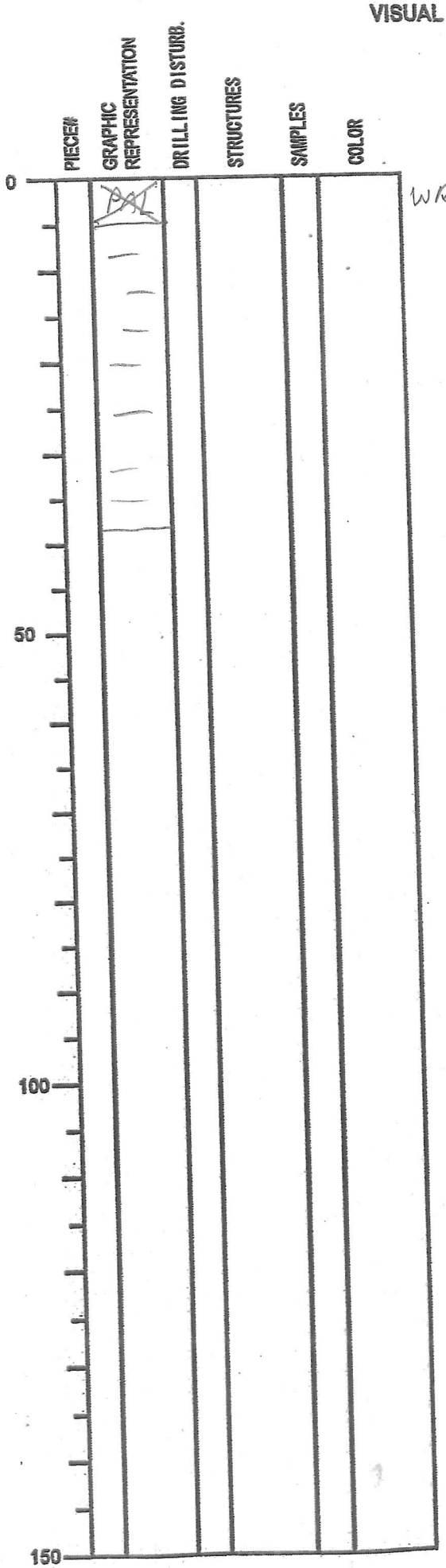
v.f. to f. sand

Silty clay

Sand (v.f.) - discontinuous

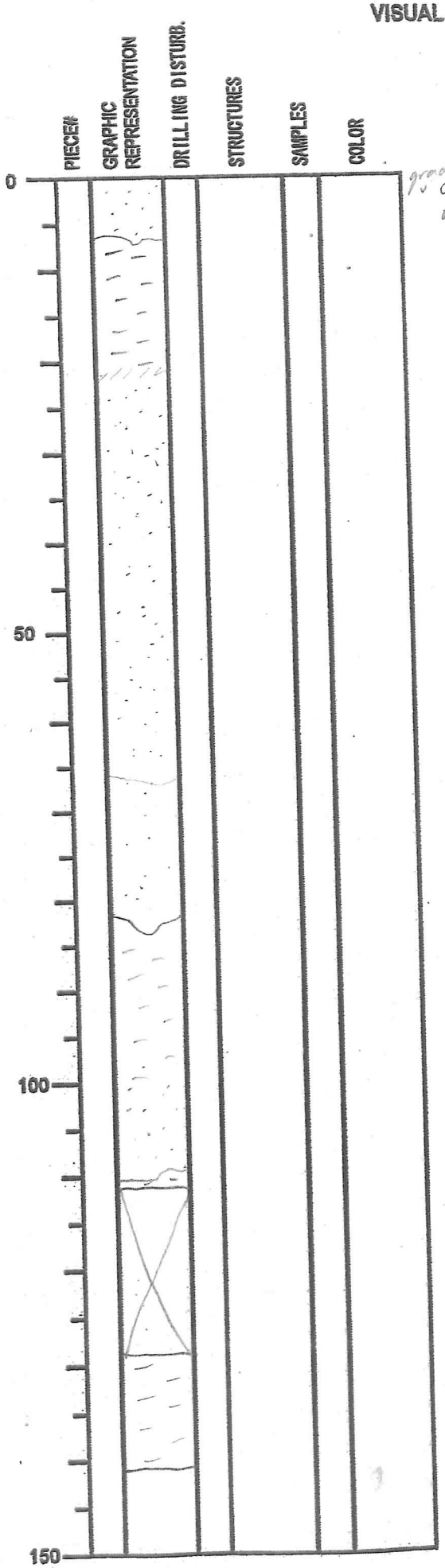
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 9X
SECTION: CC
OBSERBER: CLF



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 171 01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 10X
SECTION: 1
OBSERBER: UN



SECTION DESCRIPTION

graded
olive grey to dark grey sands interbedded with olive grey silty clays + clayey silts

silty clay

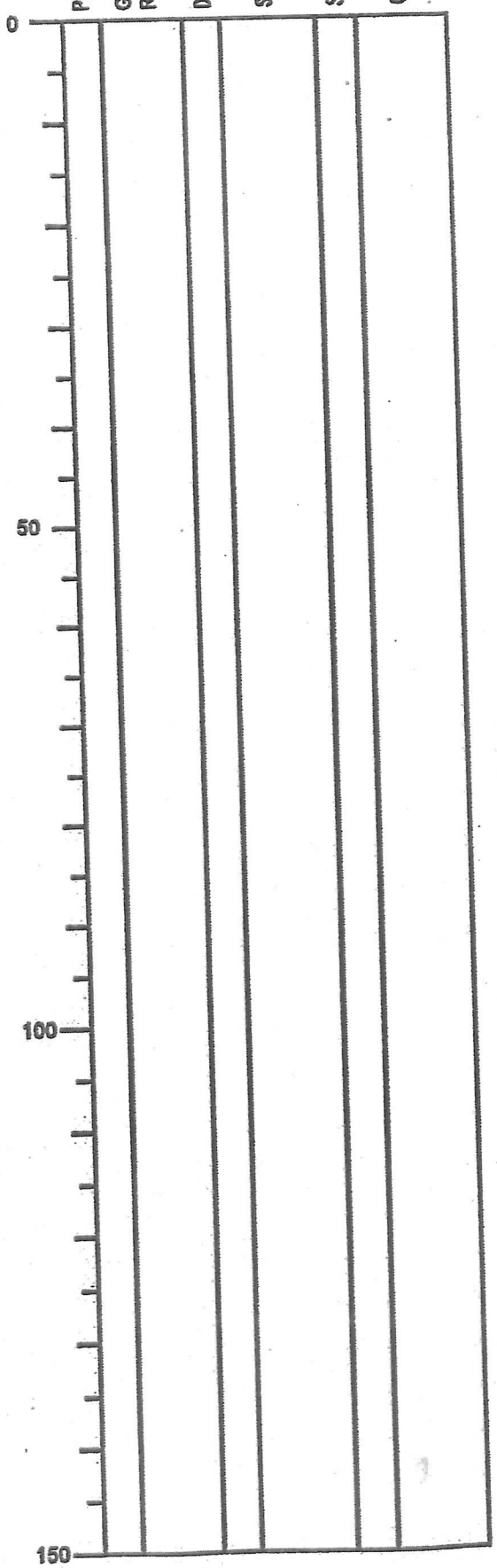
clayey silt

clayey silt

clayey silt

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

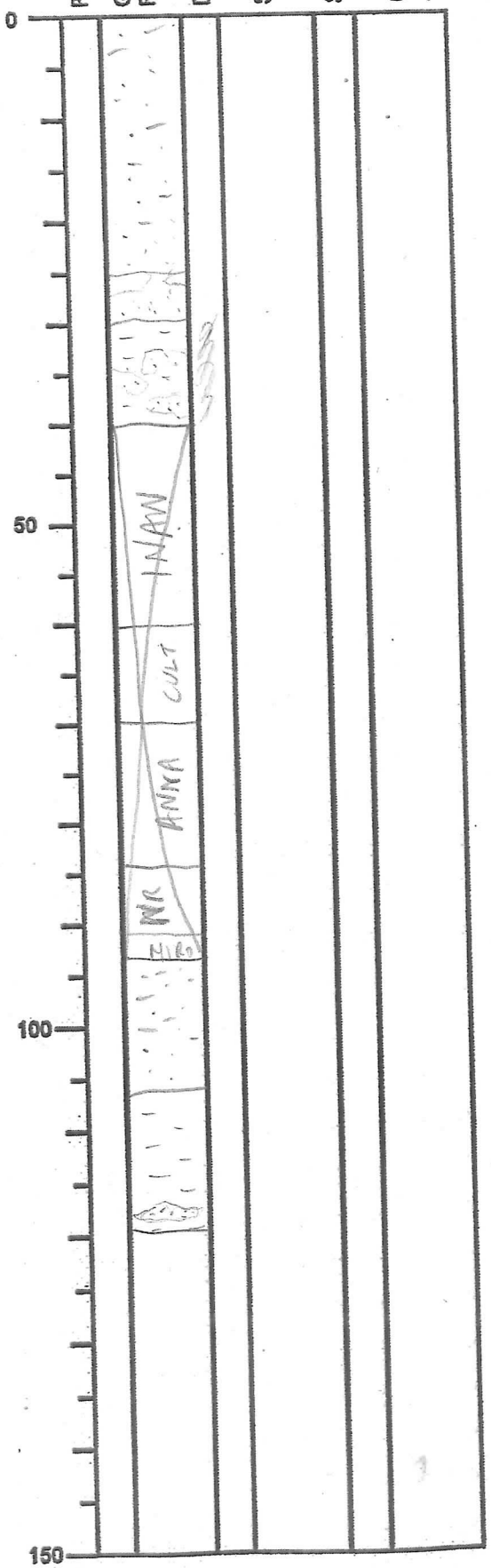
NO.
DATE: 11/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 10X
SECTION: 2
OBSERBER: VN



IW

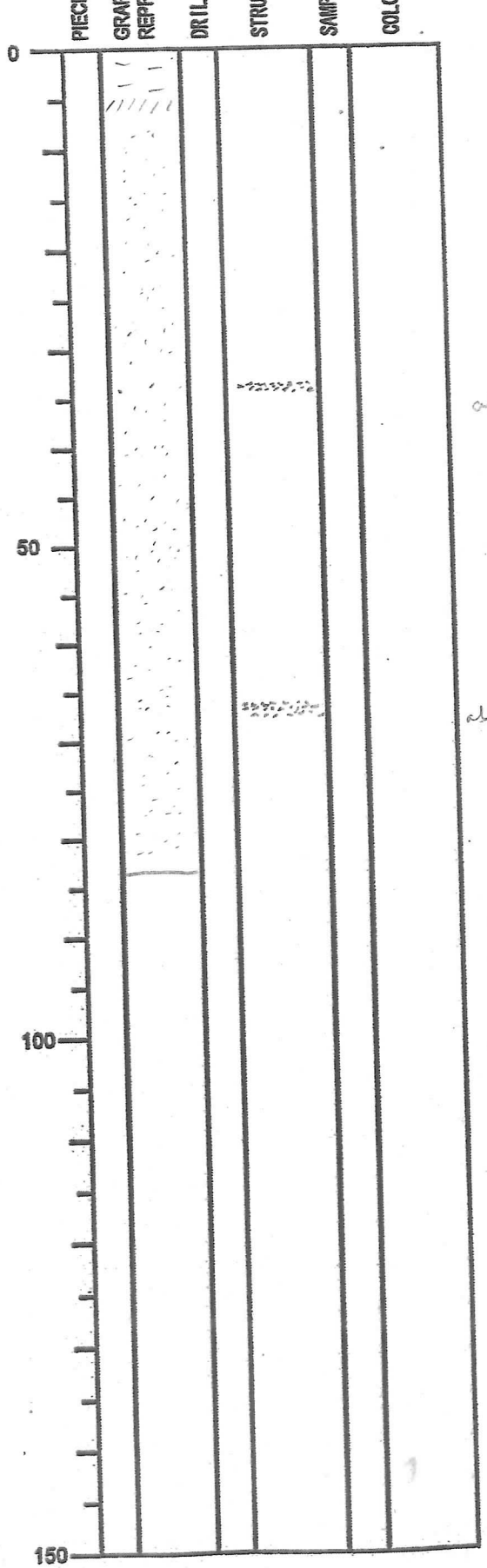
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 3/6
SITE/HOLE: C0007C
CORE: 10X
SECTION: 3
OBSERBER: VN



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

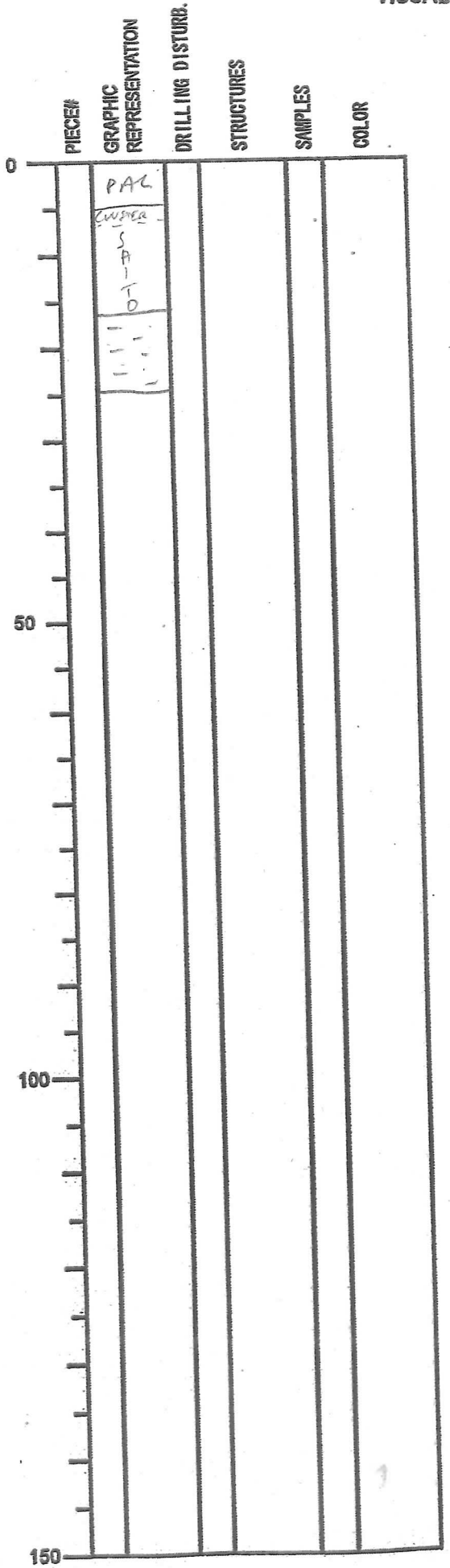
NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: Core 7C
CORE: 7 0X
SECTION: 4
OBSERBER: UN



Ver.0.10_07

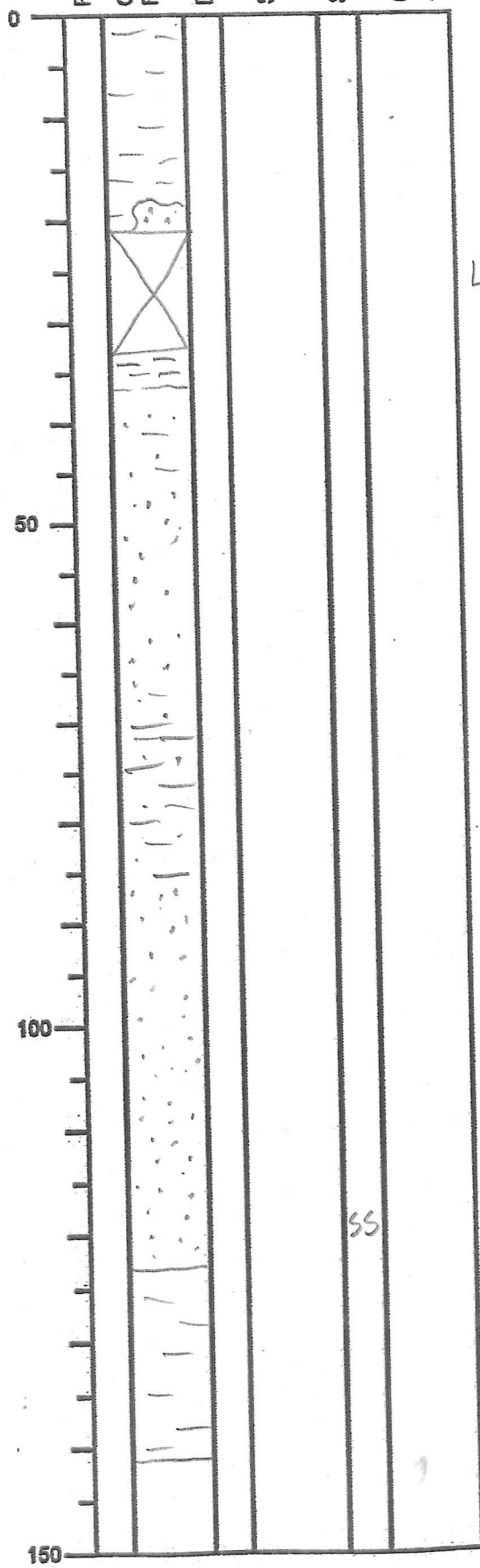
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 10X
SECTION: 5 CC
OBSERBER: UN



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/10/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 11X
SECTION: 1
OBSERBER: CLF



SECTION DESCRIPTION

Dark gy sand (m-f) sharp base but has clayey middle part, sharp upper contact ~ silty clay (dk greenish-gy).

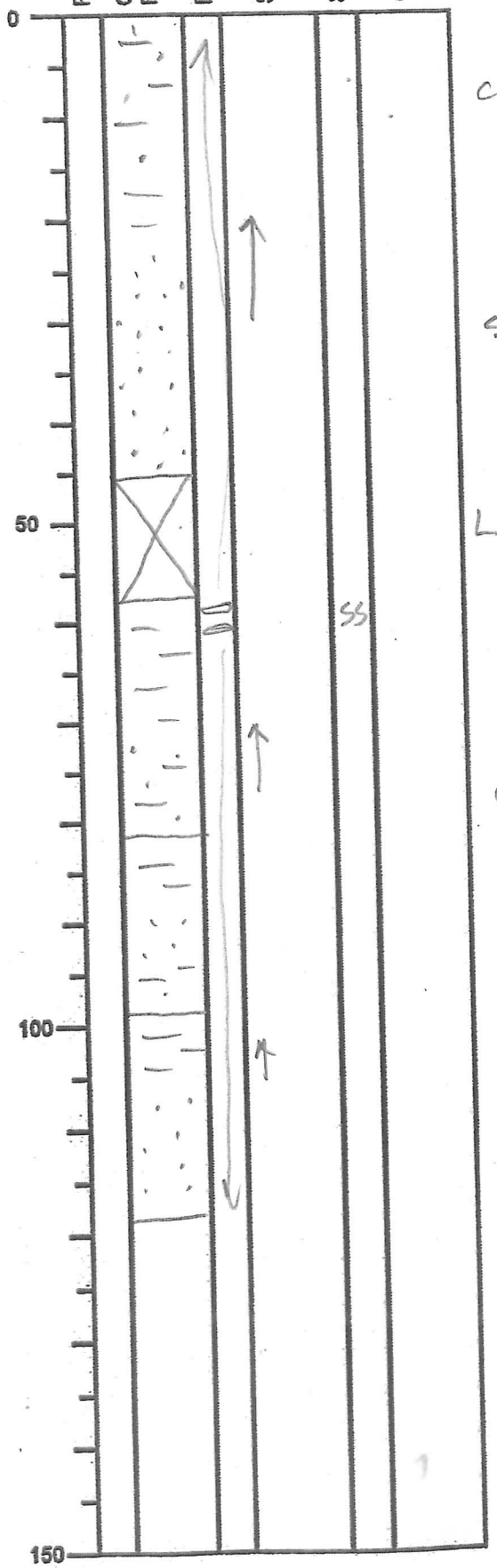
LI2

Biscuits - incipient development

clayey silt / silty clay interval

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 11 X
SECTION: 2
OBSERBER: CLF



SECTION DESCRIPTION

clayey silt

sand

LIND

clayey silt
silty clay

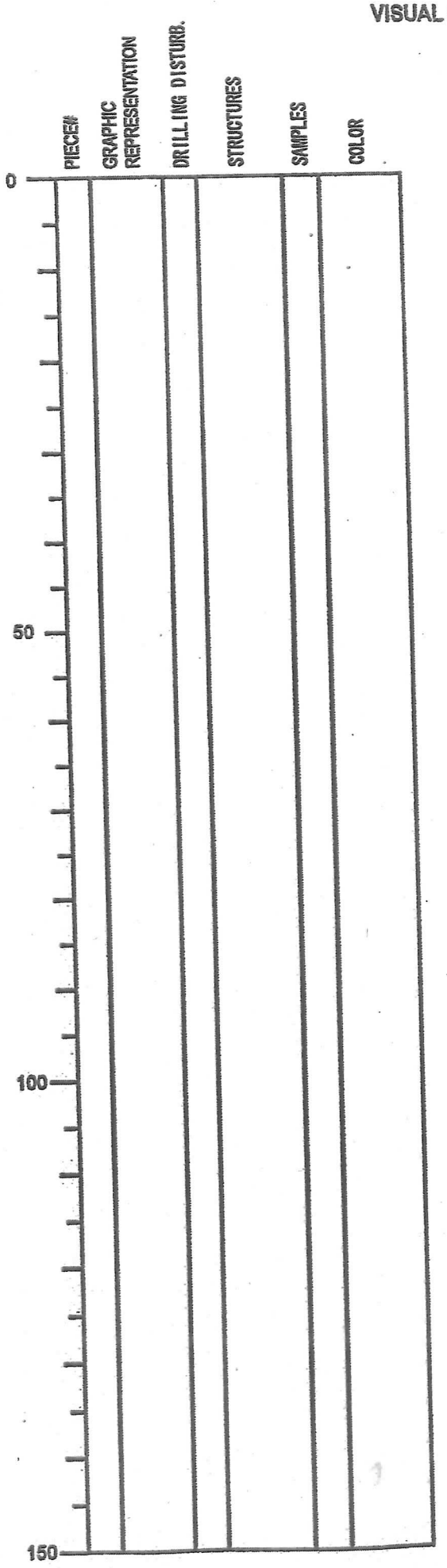
clayey silt

sand

Interbedded sand, clayey silt, silty clay.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 11X
SECTION: 3
OBSERBER: CLF

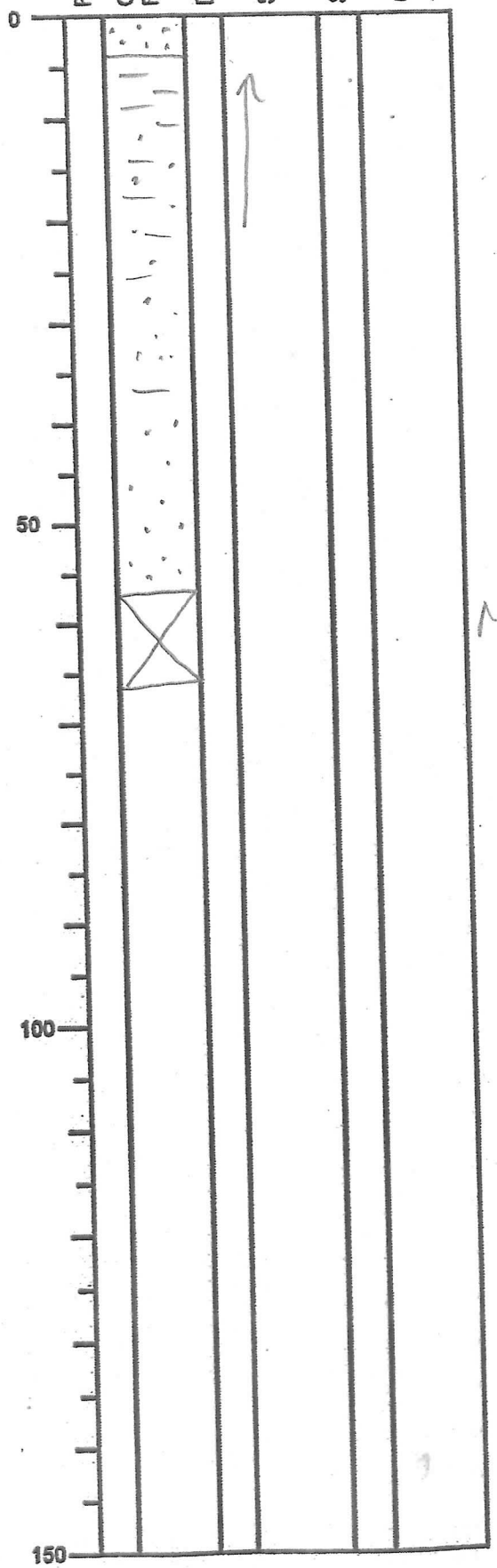


SECTION DESCRIPTION

I W.

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 11X
SECTION: 4
OBSERBER: CLF



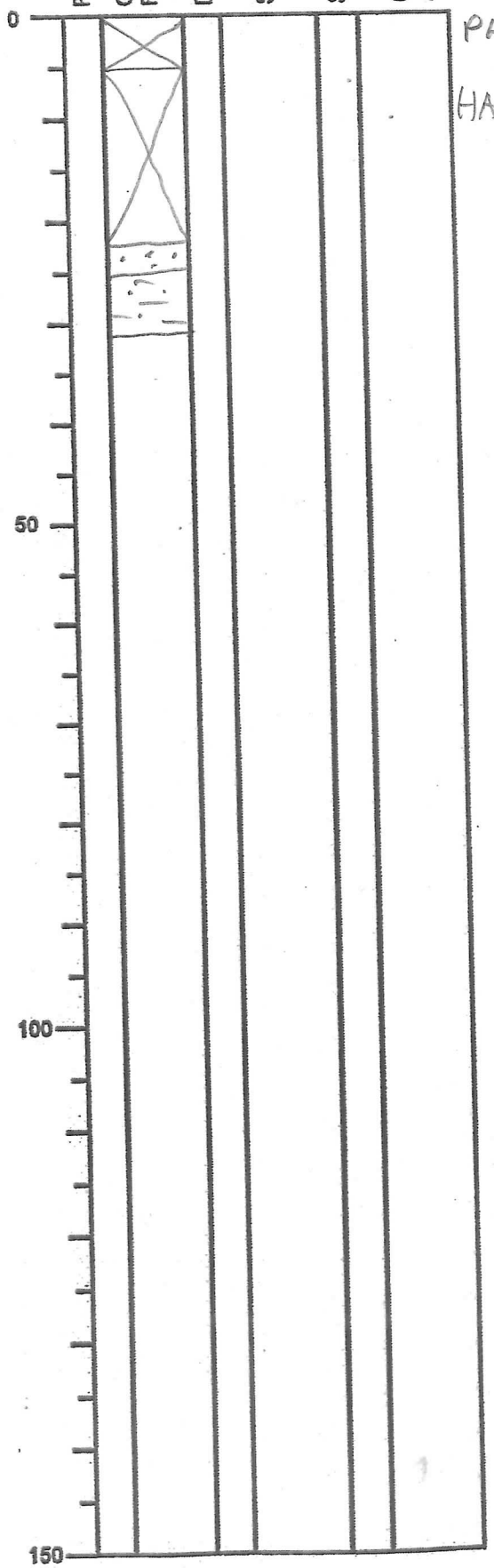
SECTION DESCRIPTION

Dk gy sand - grades up to sandy silt then silty clay.

MATT

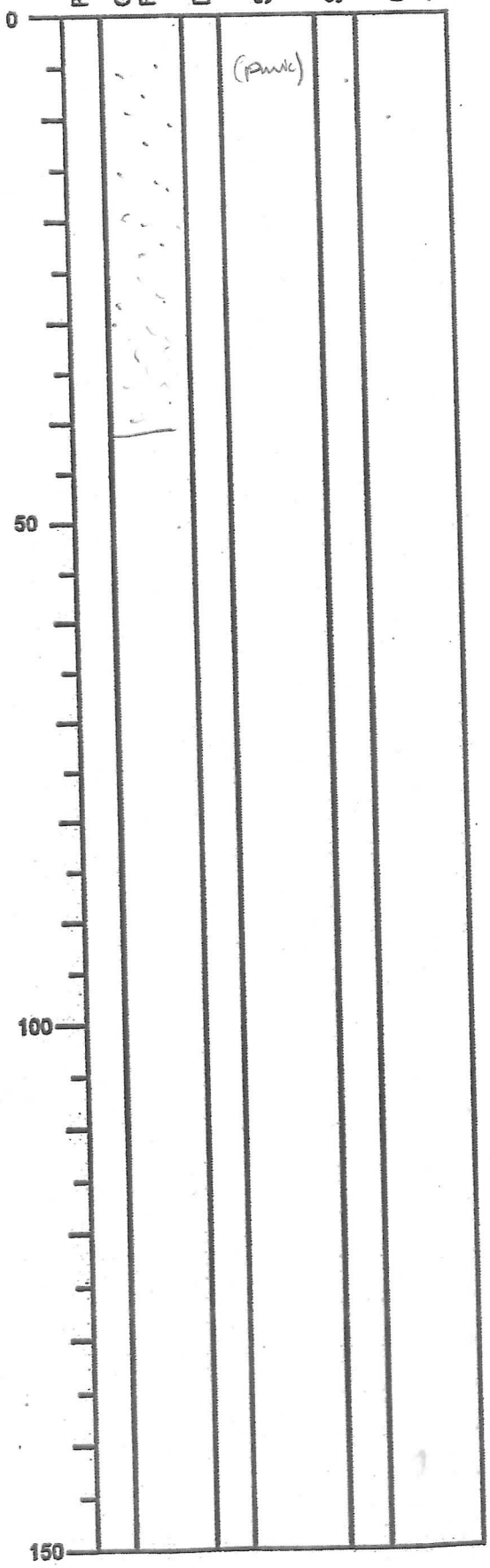
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 11X
SECTION: CC
OBSERBER: CLF



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 17 / 1 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 12X
SECTION: 1
OBSERBER: MS / KM

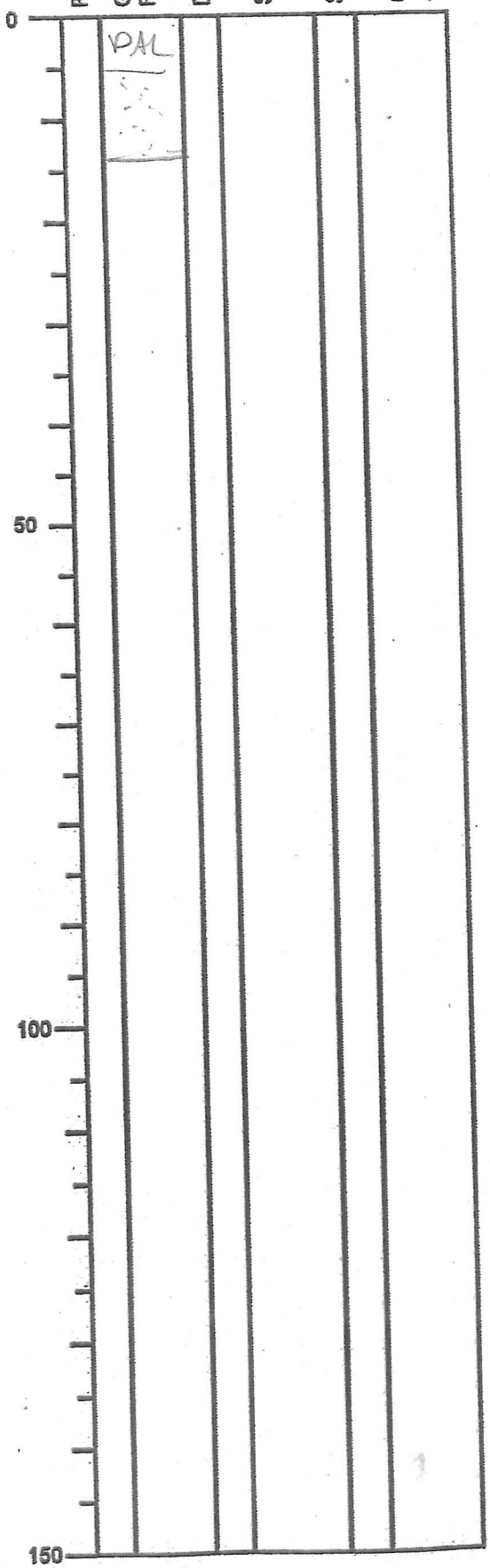


SECTION DESCRIPTION

medium to coarse, dark gray sand
occasionally
with pumice pebbles

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

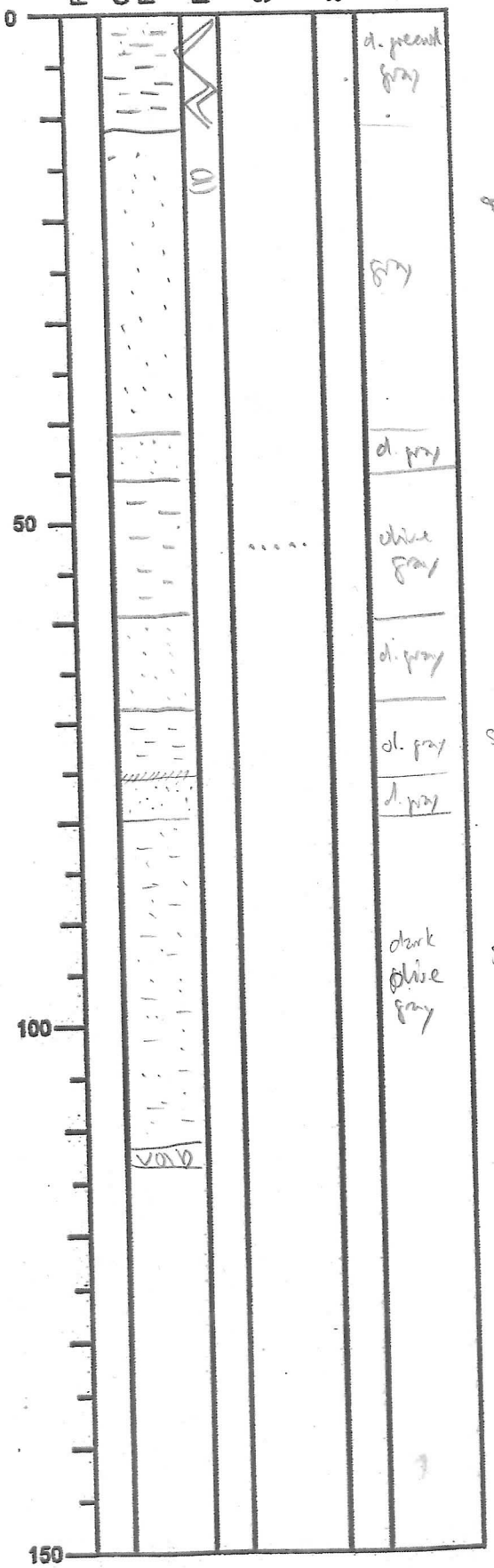
NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 12X
SECTION: CC
OBSERBER: MS/KLH



SECTION DESCRIPTION

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

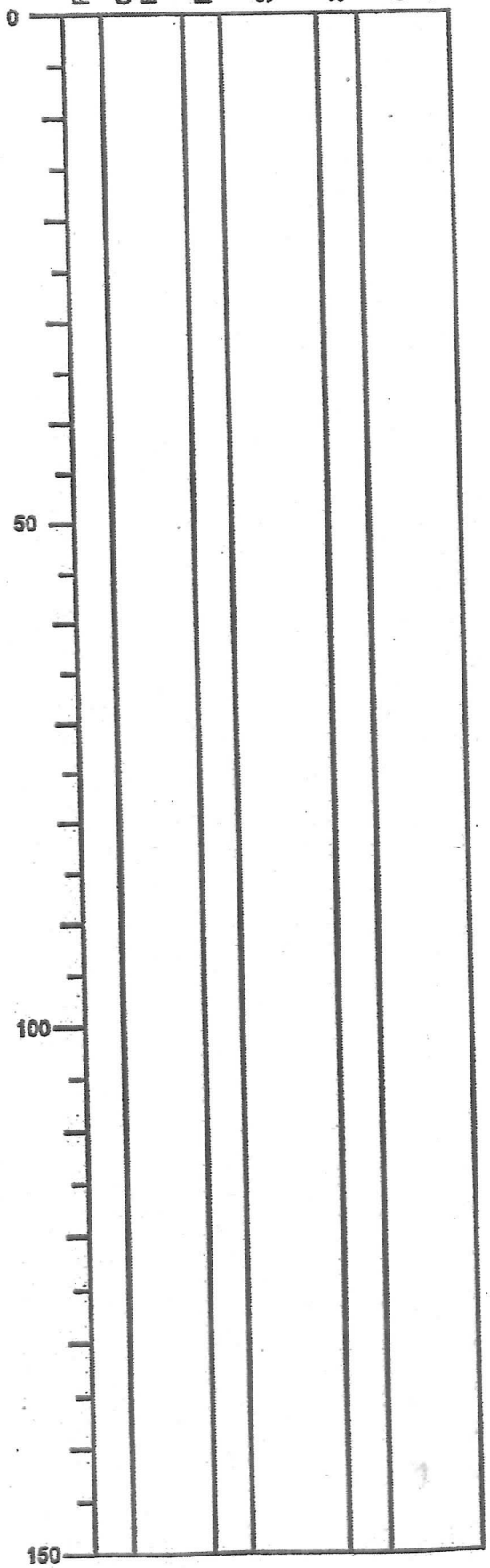
NO.
DATE: 17 / 1 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 14X
SECTION: 1
OBSERBER: MS / KLM



Ver.0.10_07

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

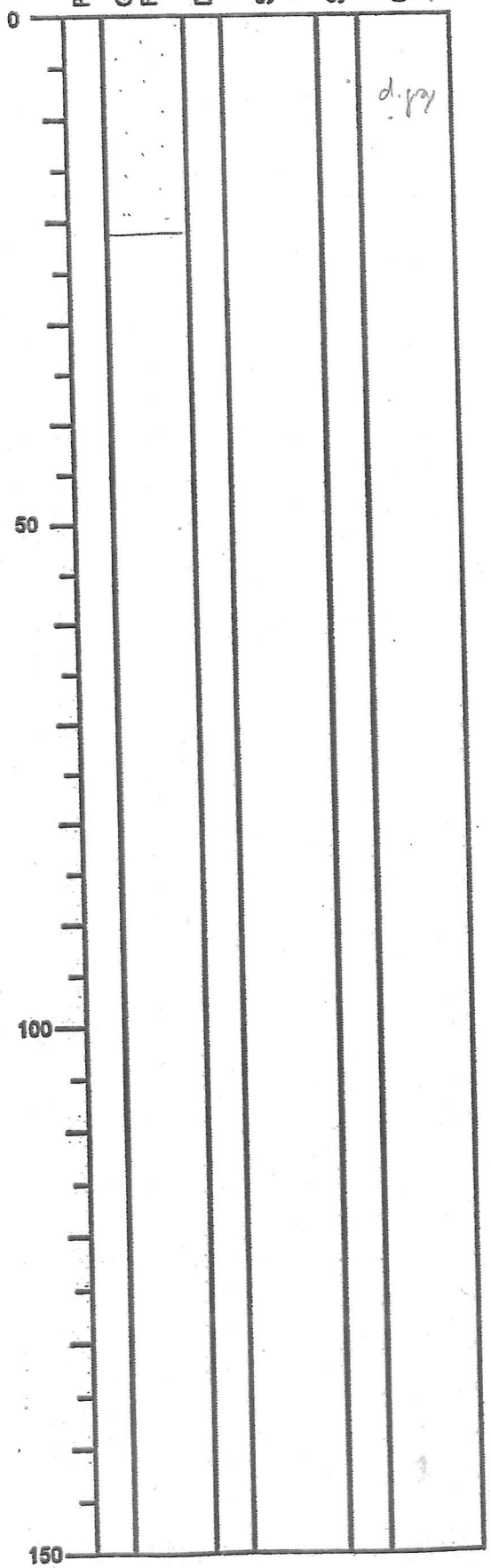
NO.
DATE: / / 20
EXP:
SITE/HOLE:
CORE: 14X
SECTION: 2
OBSERBER:



1W

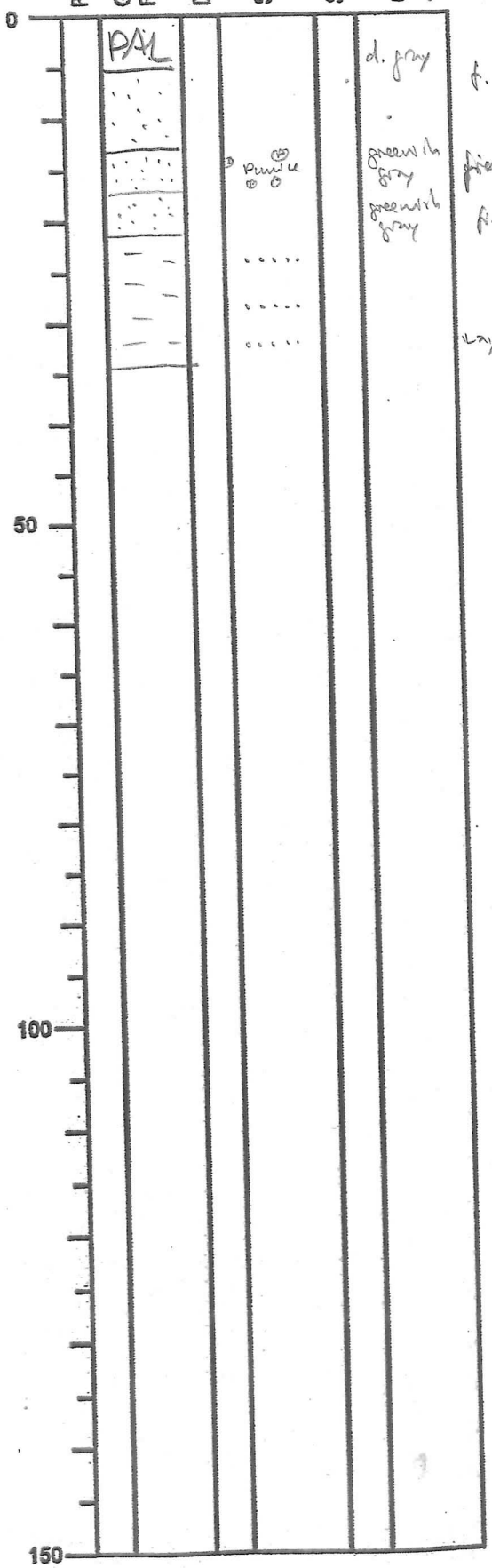
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 14X
SECTION: 3
OBSERBER: MS/KLM



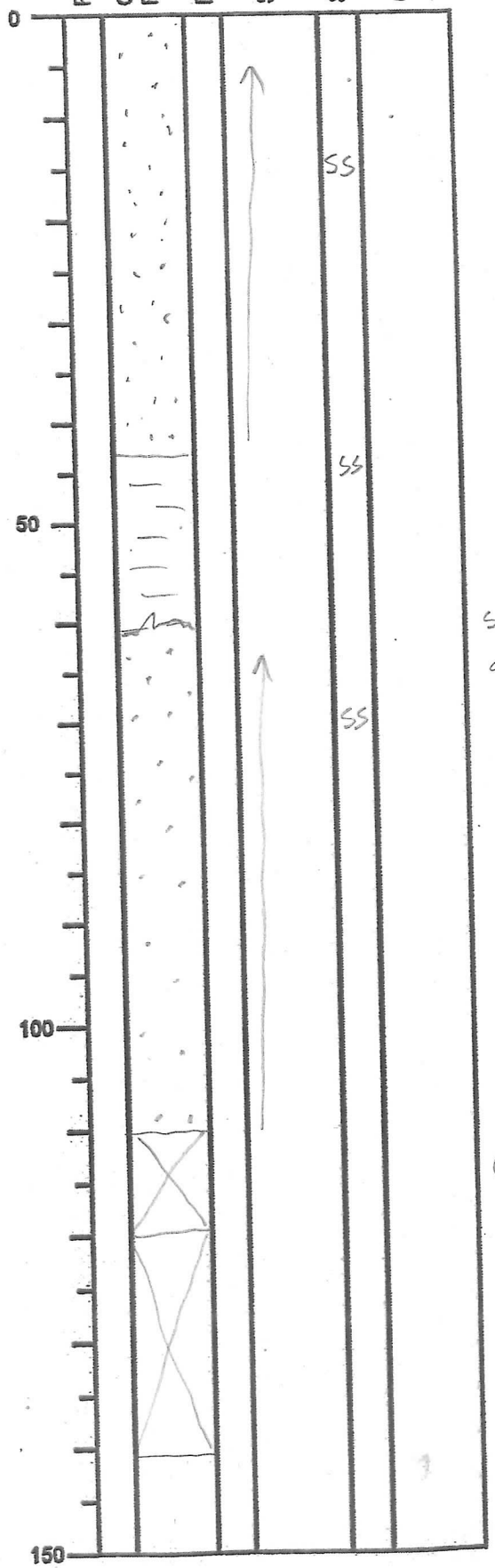
INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: / /20
EXP:
SITE/HOLE:
CORE: 14X
SECTION: CC
OBSERBER: MS / LCLM



INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 16H
SECTION: 1
OBSERBER: CLF



SECTION DESCRIPTION

Dk olive-gy sands and interbedded silty clay (one)

medium to coarse sand

Silty clay

sharp irregular on top of sharp

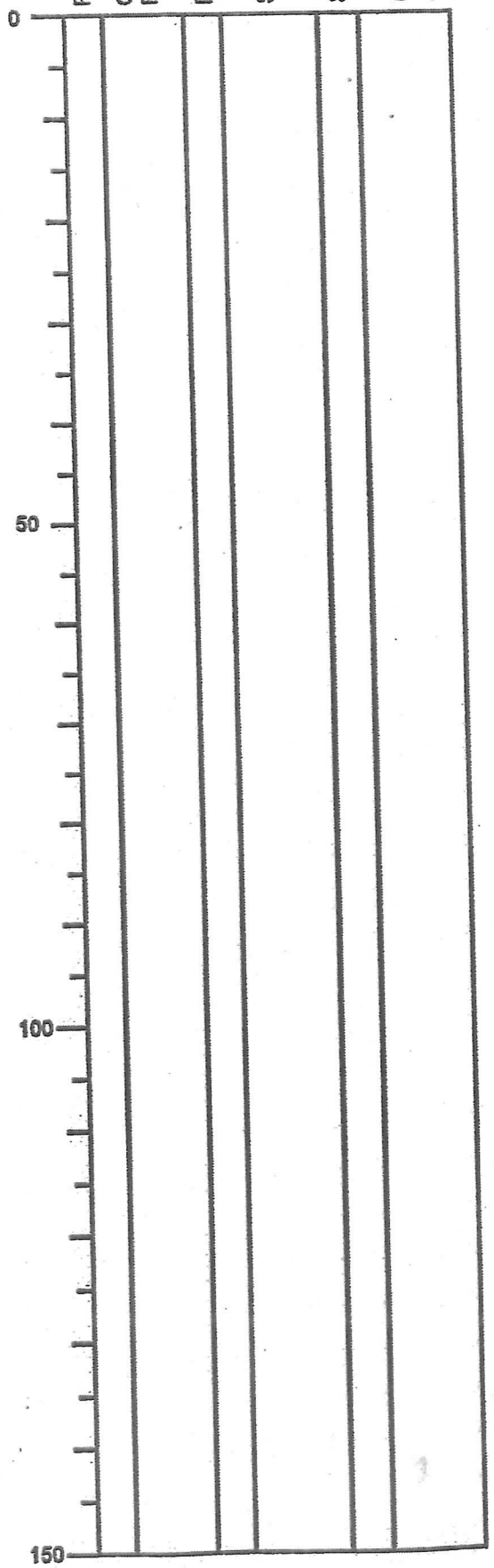
coarse salt + pepper sands

CULT

INAW

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

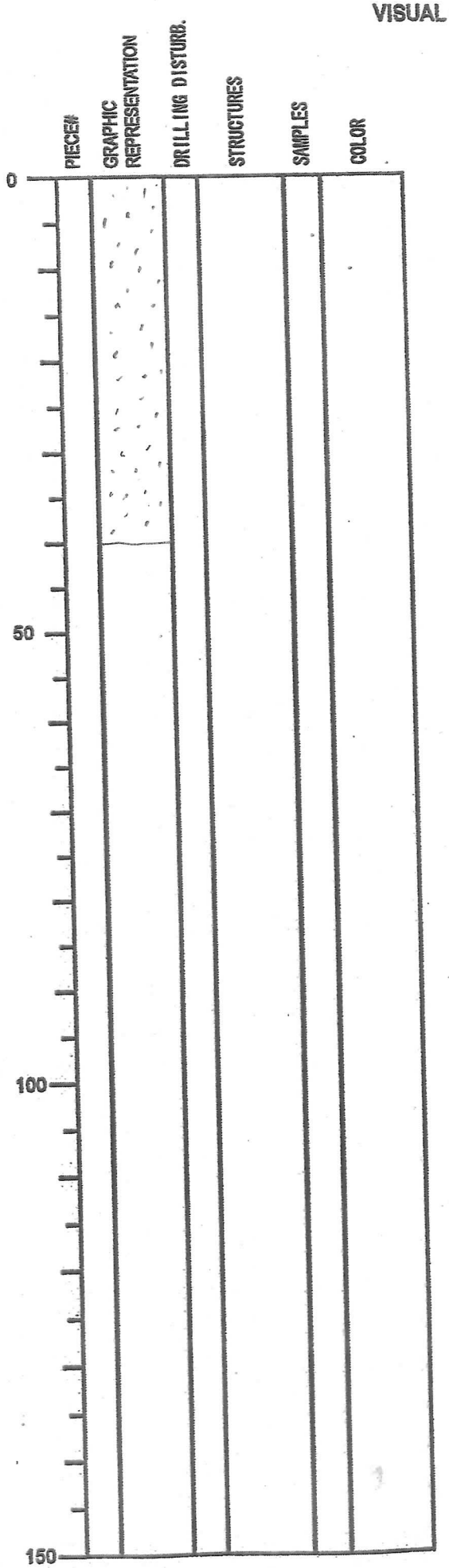
NO.
DATE: 18 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 16H
SECTION: 2
OBSERBER: CLF



IW

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18/10/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 16H
SECTION: 3
OBSERBER: CLF

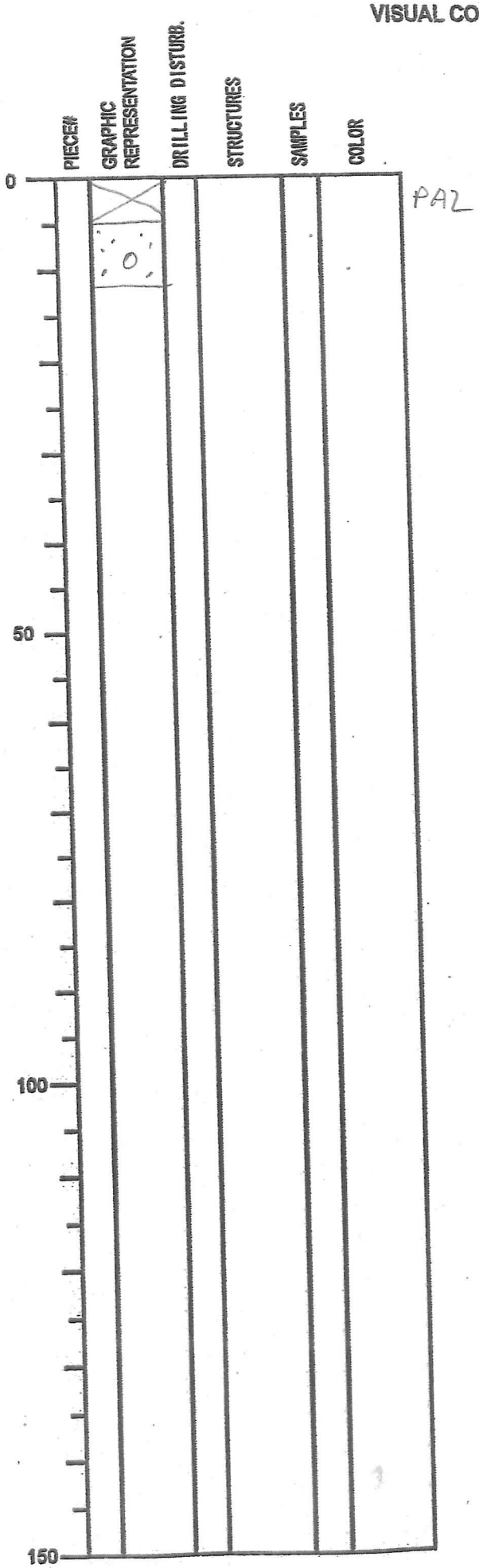


SECTION DESCRIPTION

Dark olive gray salt & pepper coarse to very coarse sand c vein quartz + black cherty fragments

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 16H
SECTION: CC
OBSERBER: CLF

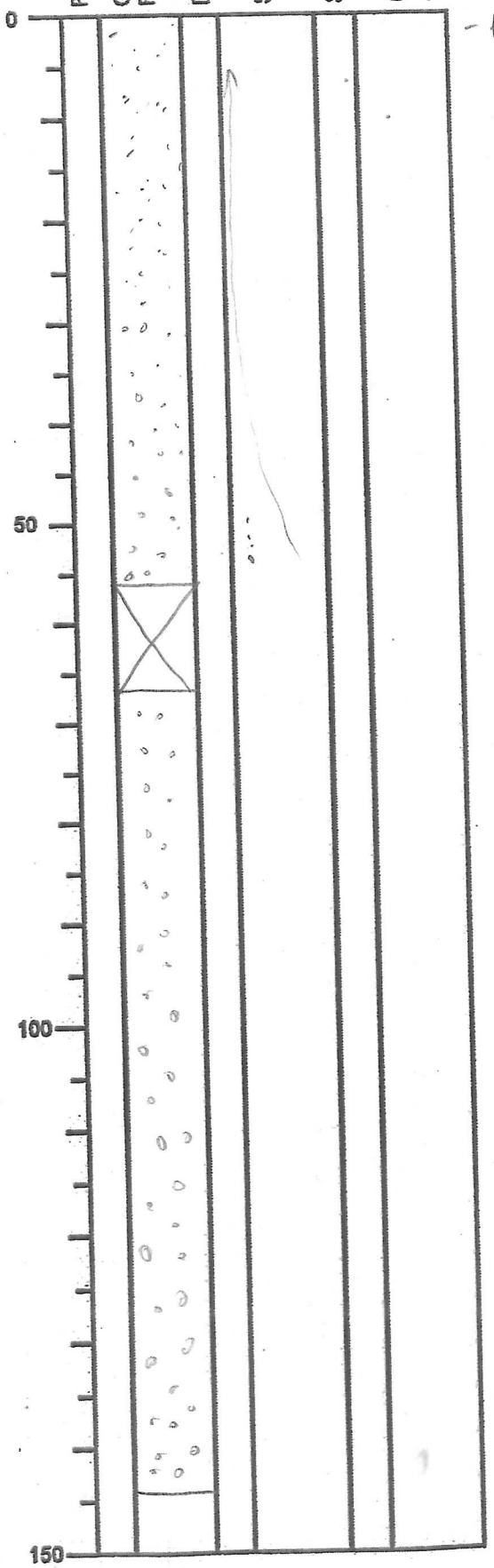


SECTION DESCRIPTION

Dk gy granule-bearing very coarse sand

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18/01/2008
EXP: 316
SITE/HOLE: C0007C
CORE: 17H
SECTION: 1
OBSERBER: UN



SECTION DESCRIPTION

- fine sand

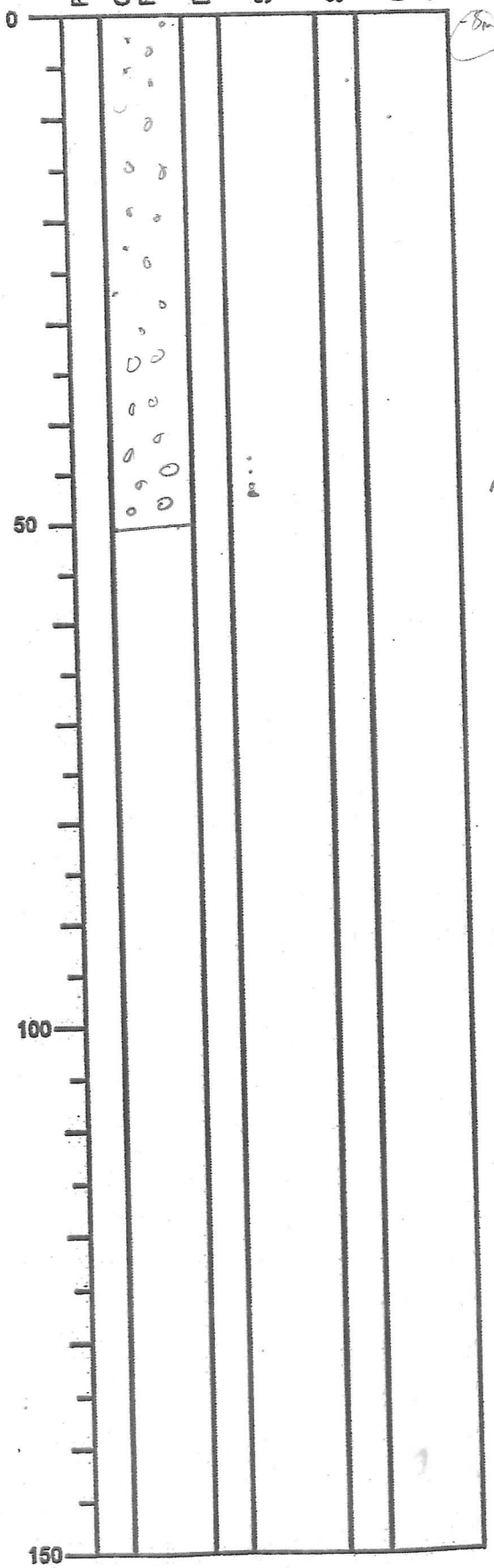
Normally graded sequence from medium pebbly gravel to fine sand
- salt + pepper (black + white colour), mostly black colour in f. sand.
- clasts appear to be mostly black chert and vein quartz, with minor red chert, honey/olive-green chert, metasandstone, meta-mudstone
- any volcanics?

(average grain size 4mm) - fine pebbly gravel

mean grain size ~8mm

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18 / 01 / 2008
EXP: 316
SITE/HOLE: C0007C
CORE: 17H
SECTION: 2
OBSERBER: YN



SECTION DESCRIPTION

as previous

mean grain size 12mm

INTEGRATED OCEAN DRILLIGN PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE: 18/01/2008
EXP: 316
SITE/HOLE: c0007c
CORE: 17H
SECTION: 3 (cc)
OBSERBER: UN