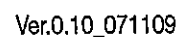
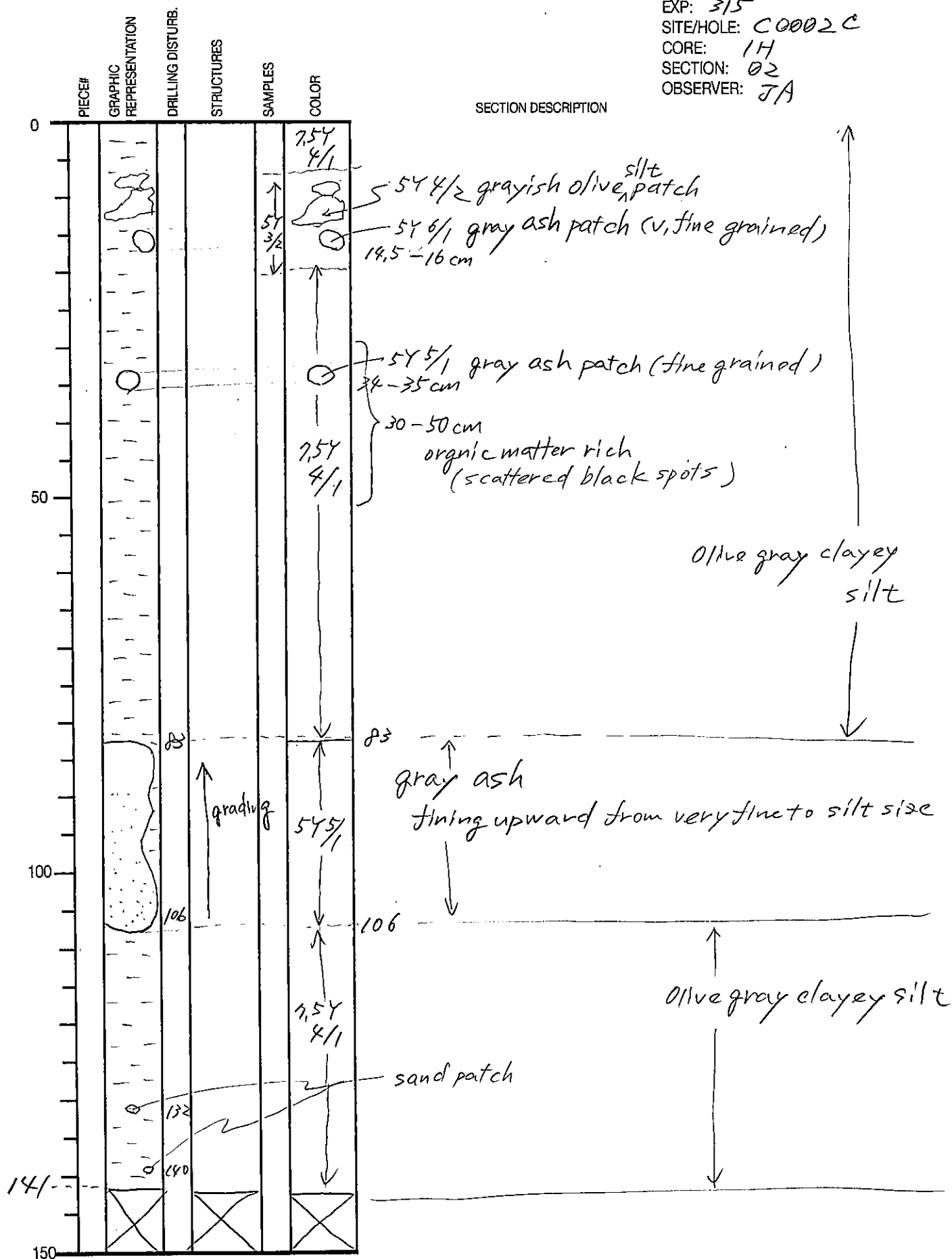


NO.
DATE:
EXP: 3/5
SITE/HOLE:
CORE: C0002C
SECTION: 1H
OBSERVER: JA



INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE:
EXP: 3/5
SITE/HOLE: C0002C
CORE: 1H
SECTION: 02
OBSERVER: JA



NO. 1
DATE: 23 Apr '08
EXP: 315
SITE/HOLE: C0002C
CORE: 1H
SECTION: 3
OBSERVER: Masago

SECTION DESCRIPTION

clayey silt

S.S @ 58 cm (Representative lithology for 1H.
clayey silt

mottled throughout

S.S. @ 132 cm (ash)

125-132 cm
light gray very-fine sand size ash.

NO. 1
DATE: 23 Apr '08
EXP: 315
SITE/HOLE: C0002C
CORE: 1H
SECTION: 4
OBSERVER: Masago

0	PIECE#	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
50						10Y 4/2
100						
150						

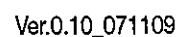
SECTION DESCRIPTION

47-49 cm: more silty

82-84.5cm: medium ~ coarse sand size tephra
boundary: irregular

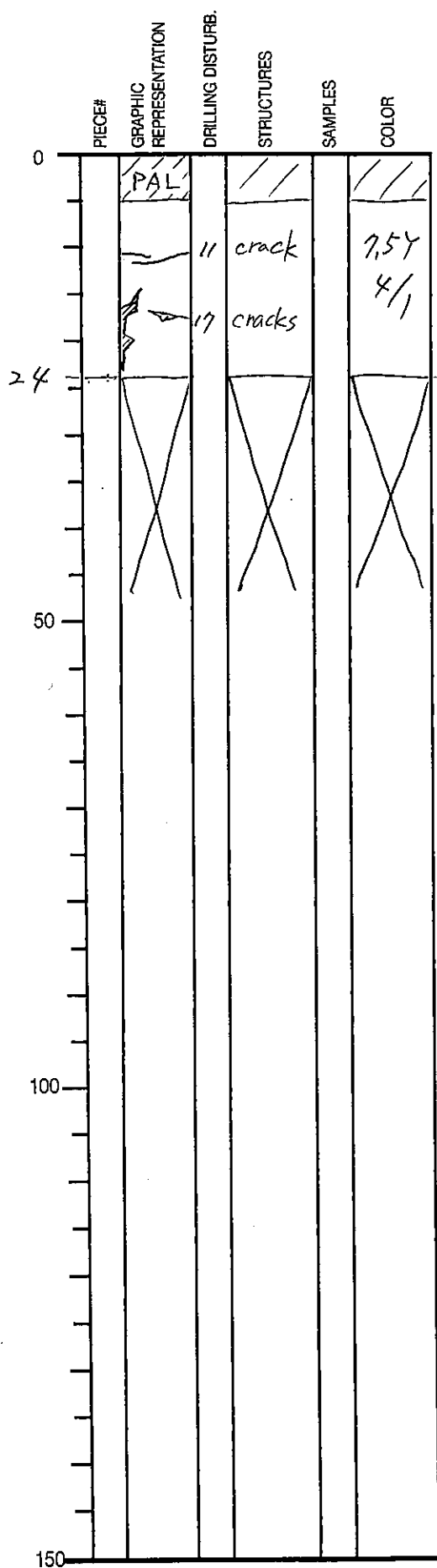
sand patch @ 120.5 - 123 cm
v. fine sand

NO.
DATE:
EXP: 7/5
SITE/HOLE: C0002C
CORE: 114
SECTION: 5
OBSERVER: JA



INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE:
EXP: 3/5
SITE/HOLE: C0002C
CORE: 1H
SECTION: CC
OBSERVER: JA



SECTION DESCRIPTION

mottled olive gray
silty clay

INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE:
EXP: 3/5
SITE/HOLE: C0002C
CORE: 2H01
SECTION:
OBSERVER: JA

PIECE#	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
0					
					7.5Y 4/1
					7.5Y 4/2
44			burrow		2.5Y 5/1
					44cm yellowish gray fine ash patch
50			burrow		50-51cm grayish olive c. silt
					7.5Y 4/2
					7.5Y 4/1
69			grading		olive gray silty sand (sharp bottom contact)
					7.5Y 4/1
					olive gray silty clay
93.5					7.5Y 4/1
					olive gray sandy silt
					gradual change
117			grading		7.5Y 3/1
					olive black f. sand
123					
126					olive black f. sand (7.5Y 7/1)
134					
143.5					143.5 cm
150					

SECTION DESCRIPTION

mottled
olive gray silty clay

44cm yellowish gray fine ash patch

50-51cm grayish olive c. silt

olive gray silty sand (sharp bottom contact)

olive gray silty clay

olive gray sandy silt

highly bioturbated

olive black f. sand

olive black f. sand (7.5Y 7/1)

olive gray
silty sand

NO. 1
DATE: 24 Apr '08
EXP: 315
SITE/HOLE: C0002C
CORE: 2H
SECTION: 2
OBSERVER: Masago

	PIECE#	GRAPHIC REPRESENTATION	DRILLING DISTURB.	STRUCTURES	SAMPLES	COLOR
0						
50						7.5Y 4/2
100						
150						

SECTION DESCRIPTION

clayey silt

more silty / more clayey layers are
irregularly interbedded w/ a few mm
order

0-17cm: more silty

39.5 - 40.5 cm : silt patch.

7.54
4/2

silt patch @ 55.5 - 57 cm

ash patch @ 73-74.5 cm
light grayish, silt size

94-101 cm: ash
dark grayish, fine sand size, lithic
boundary: vague

silt patch @ 107-109cm

foram scattered throughout

NO. 1
DATE: 24 Apr '08
EXP: 315
SITE/HOLE: C0002C
CORE: 2H
SECTION: 3
OBSERVER: Masago

SECTION DESCRIPTION

clayey silt

11-16cm: V. fine sand size ash
light grayish.

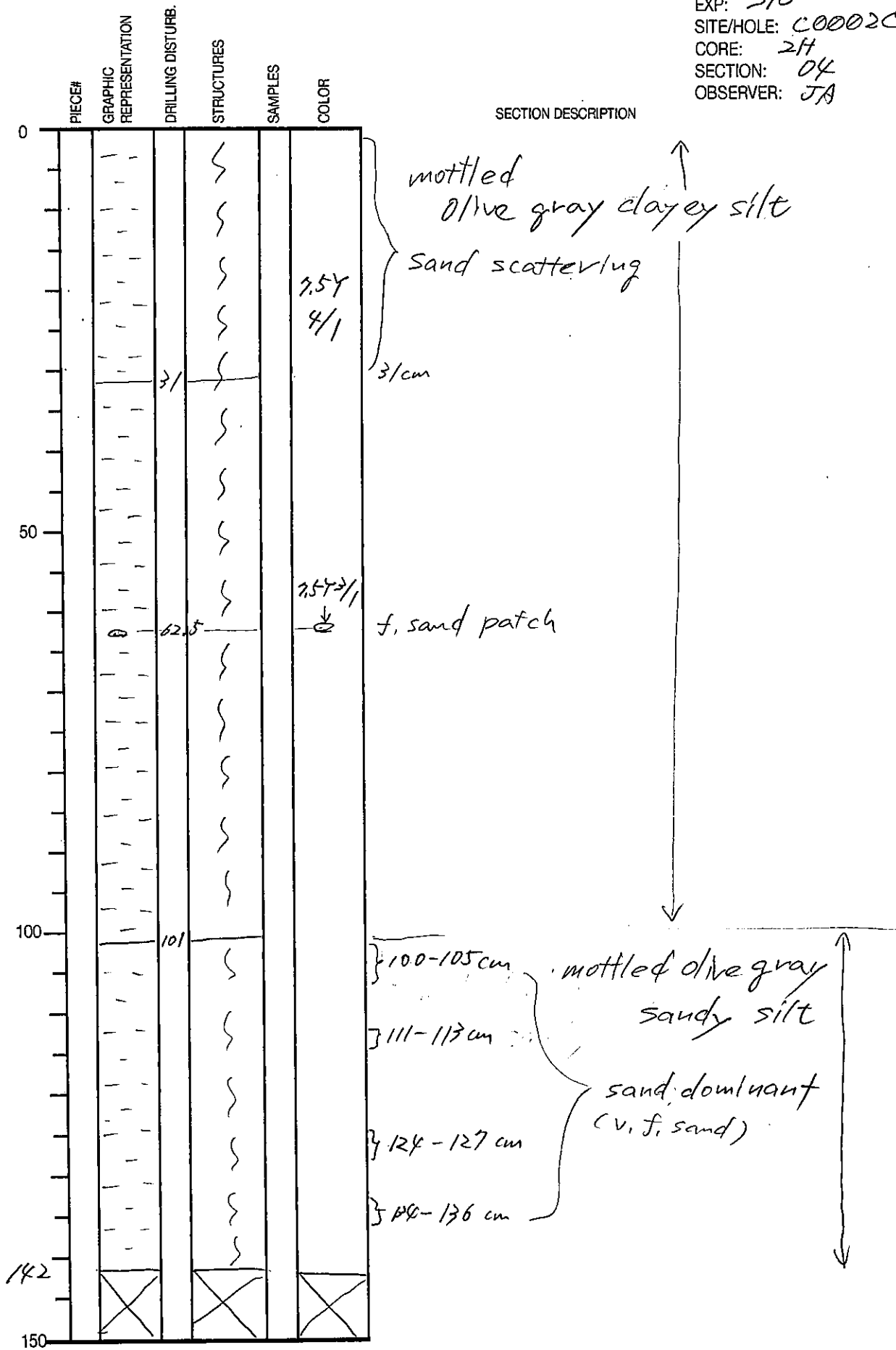
bottom: Sharp / top: gradual

S.S. @ 75 cm (clayey silt)
as representative lithology of 2H

ash patch @ 115.5-117cm
medium sand size

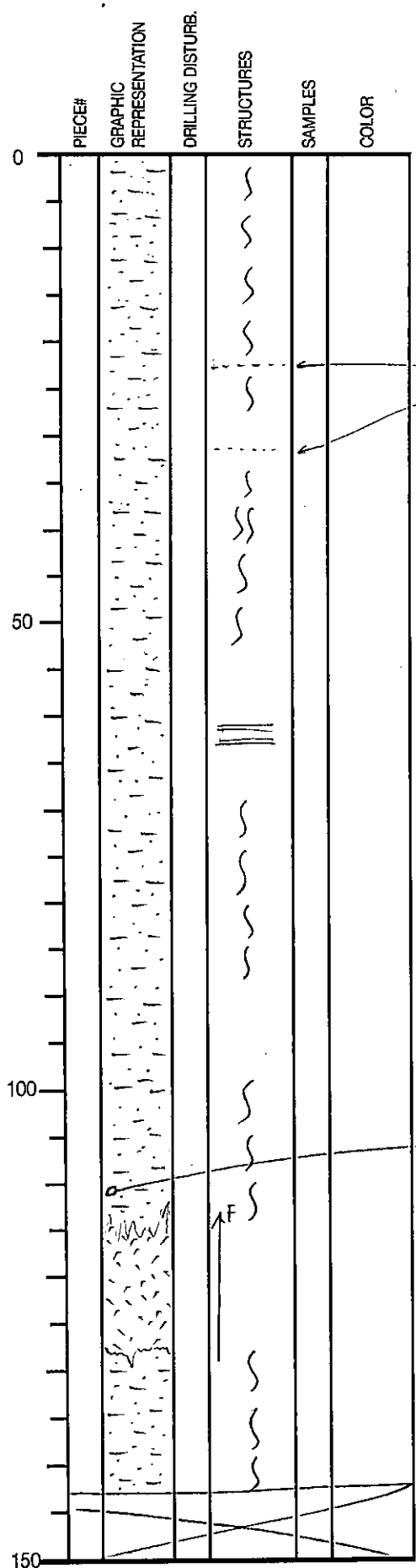
INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE:
EXP: 3/5
SITE/HOLE: C0002C
CORE: 2H
SECTION: 04
OBSERVER: JA



INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO. 1
DATE: 24 Apr '08
EXP: 315
SITE/HOLE: C0002C
CORE: 2H
SECTION: 5
OBSERVER: Masago



SECTION DESCRIPTION

clayey silt

silt lamina @ 22.5 - 23 cm, 30 cm

foram scattered throughout

pumice @ 111 cm
 $\phi = 1.2$ cm, sub rounded

112-128 cm: ash
light grayish, medium sand ~ silt size
boundary: irregular (disturbed)

INTEGRATED OCEAN DRILLING PROGRAM
VISUAL CORE DESCRIPTION

NO.
DATE:
EXP: 315
SITE/HOLE: C0002C
CORE: 2H
SECTION: 06
OBSERVER: JA

