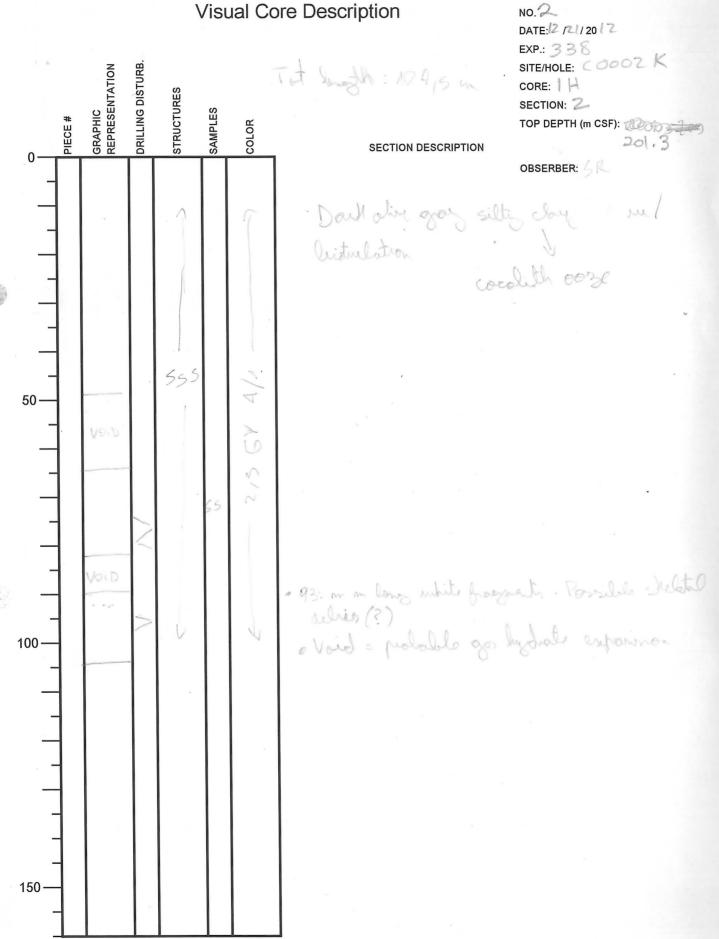
Integrated Ocean Drilling Program Visual Core Description DATE: 2/2/120 /2 EXP.: 338 SITE/HOLE: COOOZ K GRAPHIC REPRESENTATION Tot anoth: B3 Cm SECTION: TOP DEPTH (m CSF): SECTION DESCRIPTION OBSERBER: 5 R Don't olive grow selly clary. 555 20 . Void probably coursed by go hydroles VOID 100 120-130 m: Janga set 150 -



Visual Core Description NO. 3 DATE 21 1/2/20/2 EXP.: 334 SITE/HOLE: Tet Consta 1910 DRILLING DISTURE CORE: SECTION: 4 TOP DEPTH (m CSF): Zanas SECTION DESCRIPTION OBSERBER: Darl ohne grow selling clary. we control one Selling sand is the minor Othology VOID 555 a Void = probable og hydrates eyar VOID . 60 - 19: slby sorel! 0 20 cm, 86 cm, 09 cm, 100 cm = possible Grognes 100 150

Visual Core Description

GRAPHIC REPRESENTATION

50-

100

150

DRILLING DISTURB

SAMPLES

555

NO. 4

DATE 1/2/2012

EXP.: 338

SITE/HOLE: COCOZ N

CORE: 1

SECTION: 5

TOP DEPTH (m CSF):

SECTION DESCRIPTION

OBSERBER: 4

is David clim ogos silts day (cocolith ooz)

Total length: 32 cm

VCD_sheet_100805.xls

GRAPHIC REPRESENTATION DRILLING DISTURB Tot length: 6/cm STRUCTURES SECTION DESCRIPTION

555

NO.5

DATE: 1/2/20/2

EXP.: 33 %

SITE/HOLE: (00021/

CORE: 4 SECTION:

TOP DEPTH (m CSF): 200

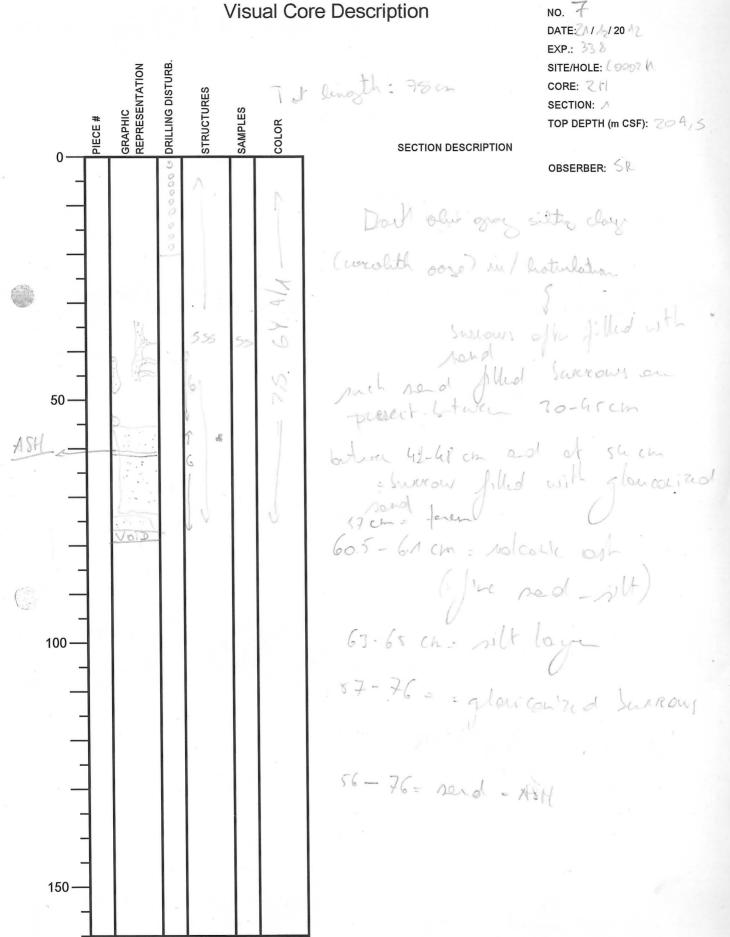
204,66

OBSERBER: 40

Darl greenish grow silty clay."
(weelith ooze) m/ hotulations

100

Integrated Ocean Drilling Program Visual Core Description NO. DATE: 24 1/2/2012 EXP.: 338 Tot length: 91 cm SITE/HOLE: COOSZM DRILLING DISTURB. CORE: 1 -SECTION: TOP DEPTH (m CSF): 200 SECTION DESCRIPTION OBSERBER: 50 Don't ogreenish og og silty Jags me/hotulation cocolith oogs · 23-41: les Crotrel, coorser PN 50-150 -



Visual Core Description Tot length: 20/5 cm STRUCTURES PAL 100-

150 -

NO.

DATE: 21/19/20 12

EXP.: 336

SITE/HOLE: ()

SECTION: 😃

TOP DEPTH (m CSF): 205,28

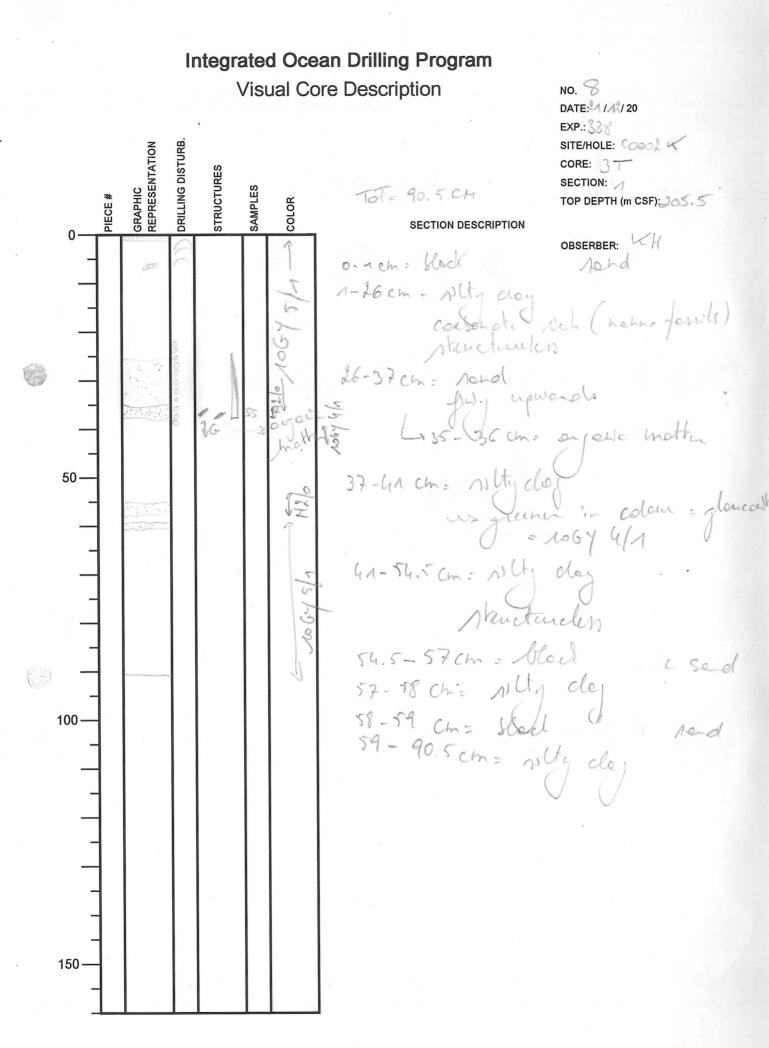
SECTION DESCRIPTION

OBSERBER:

· Dark disagray stend : ASH

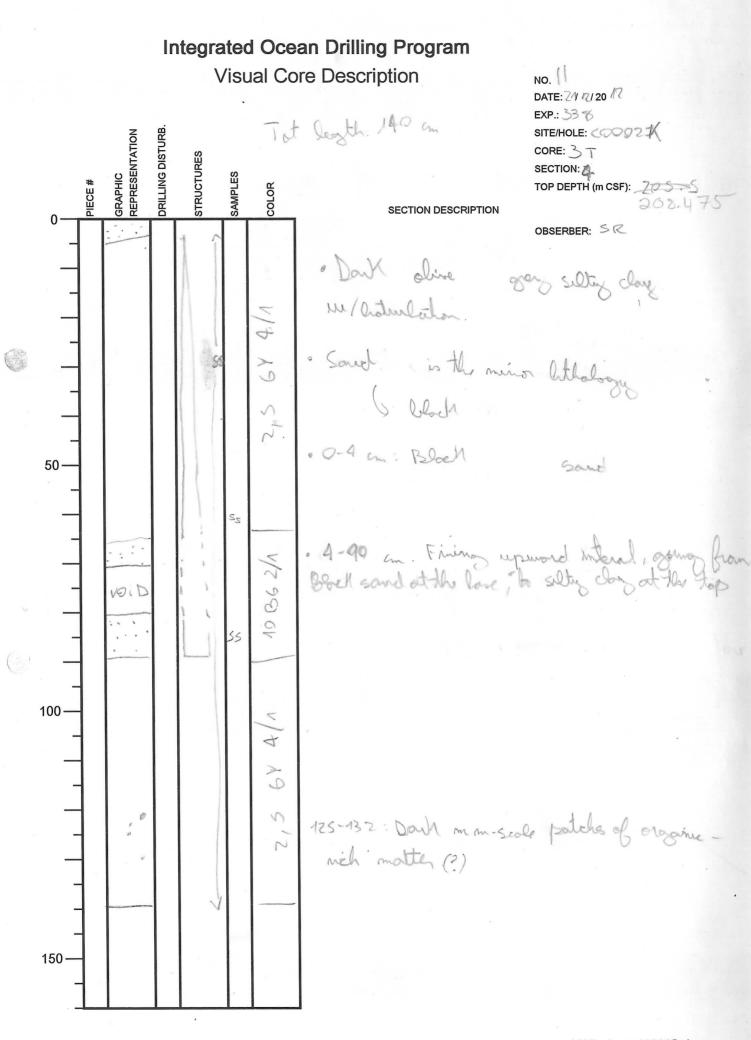
m/ notulation

19-92 an Joed ley coloned

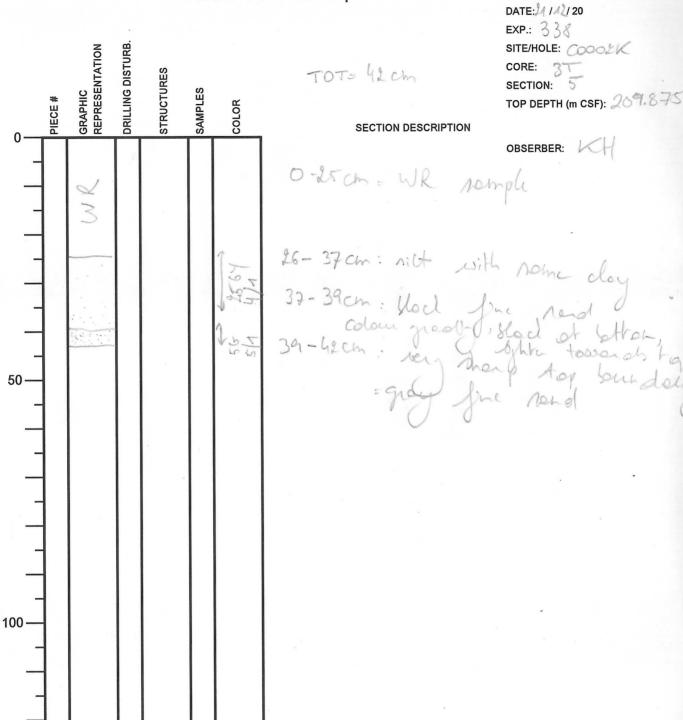


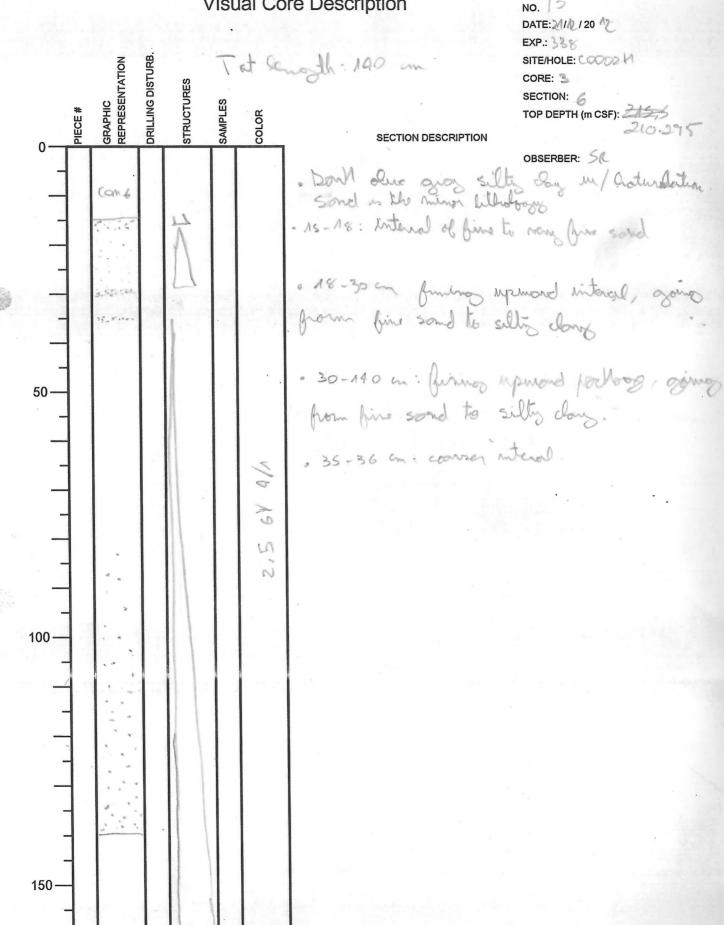
Integrated Ocean Drilling Program Visual Core Description NO. 9 DATE: 21/1/20 EXP.: 338 SITE/HOLE: COO-LK TOT = 87.5 Cm CORE: 3T SECTION: 2 TOP DEPTH (m CSF): 206,40 SECTION DESCRIPTION 0 - 34 cm = solty clay structurelless 36.5-37.5= NHz day 37.5-87.5 ch = 1 th day 144 Sod in consends Sut len the 15ch 1

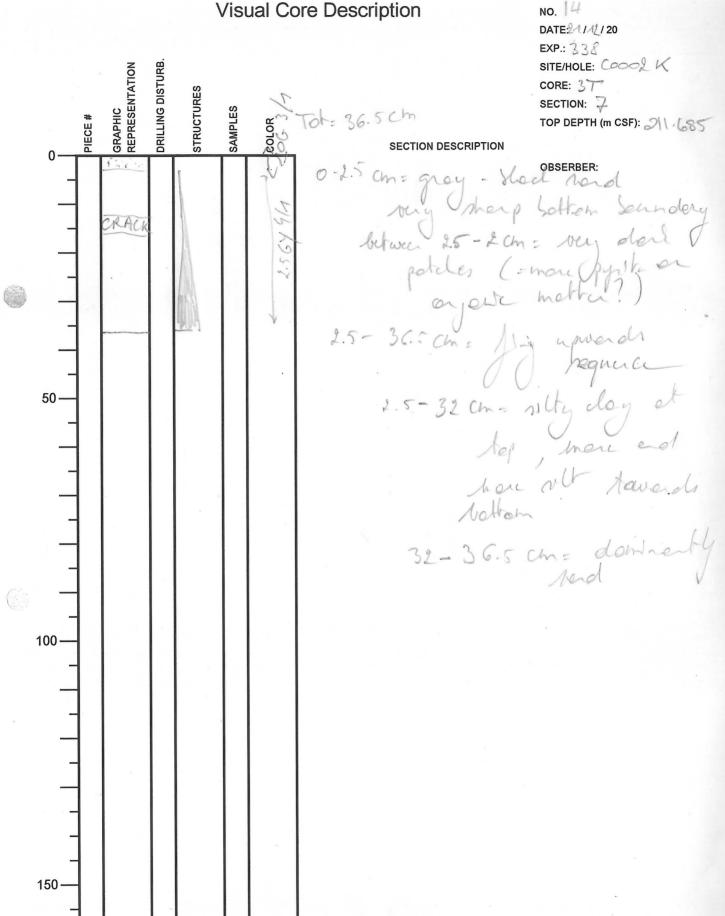
Integrated Ocean Drilling Program Visual Core Description NO. 10 DATE: 21/1/20 M SITE/HOLE: COOD 2 K CORE: 37 Tot land : 121 cm SECTION: TOP DEPTH (m CSF): 20727 SECTION DESCRIPTION OBSERBER: 5R . O- 64 cm: Fining repured interal oping from bled soud at the lase to silty close at the top. With this interest of another poologs of fring represent him to very fine sound is present between 40 and 44 cm. 338 COME 1006 2/1 3:37 · 64-92: Fining represent intered, gooding from Obel sound at the lose, to sity of the state of class at the top Two other 1-cm 10062 Hich down lands we a higher concentration 100 of very fine sound can be observed at 82 cm and 88 cm 10 867/1. Ms cm: land of fine dark sound



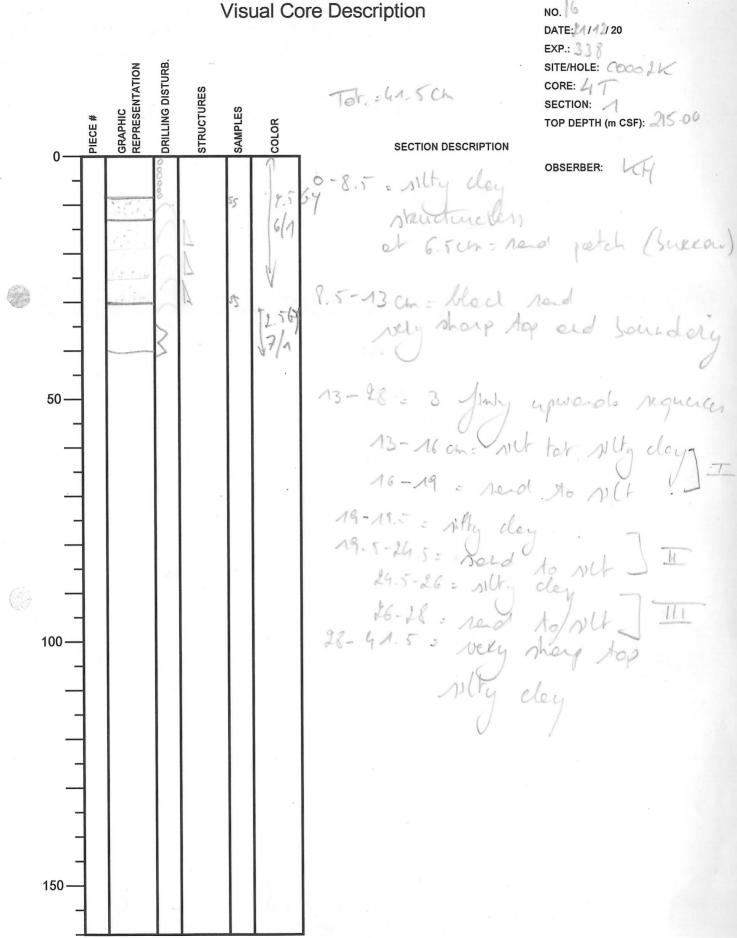
NO. 12

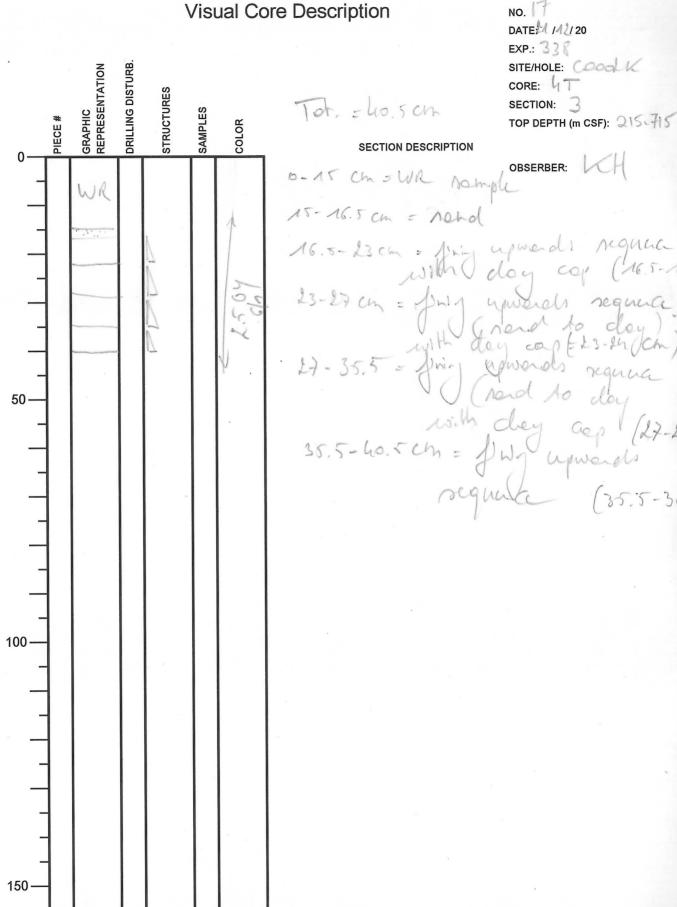




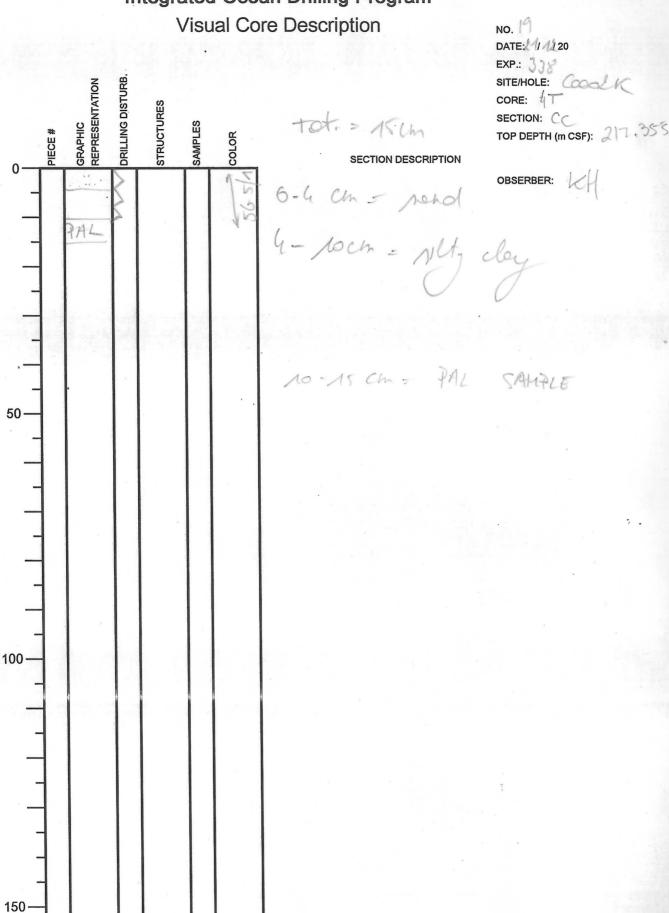


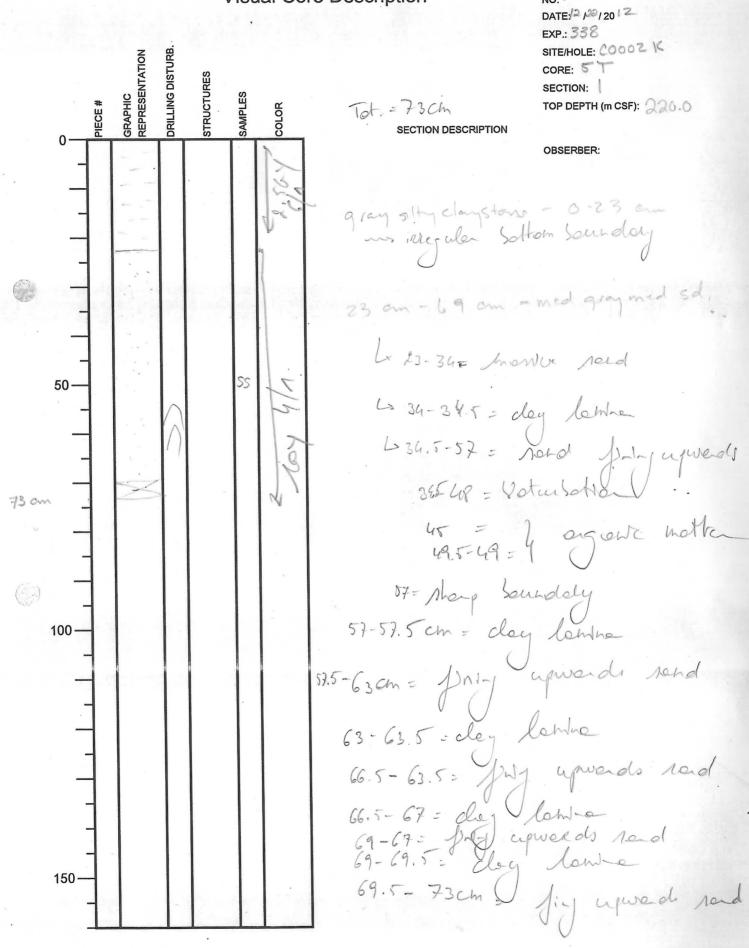
Integrated Ocean Drilling Program Visual Core Description NO. 15 DATE: 1/1/20 EXP.: 33 X GRAPHIC REPRESENTATION SITE/HOLE: Coop 2K DRILLING DISTURB. CORE: 3T STRUCTURES Tot - 35 Cm SECTION: CC TOP DEPTH (m CSF): 212.05 SECTION DESCRIPTION PAL 50-100-150

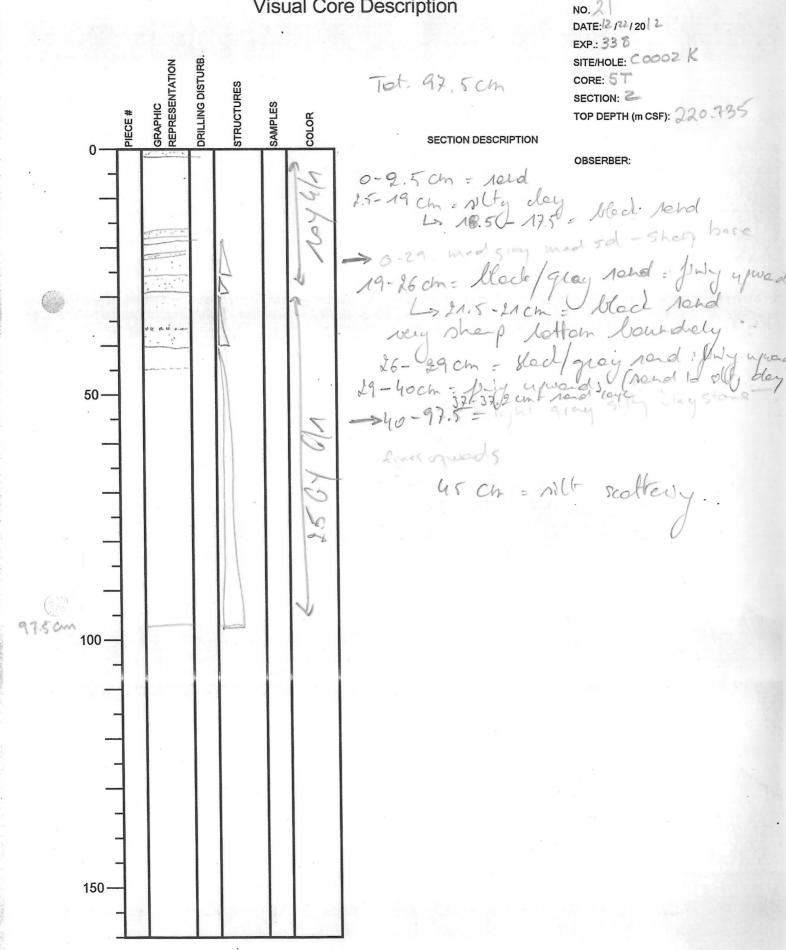


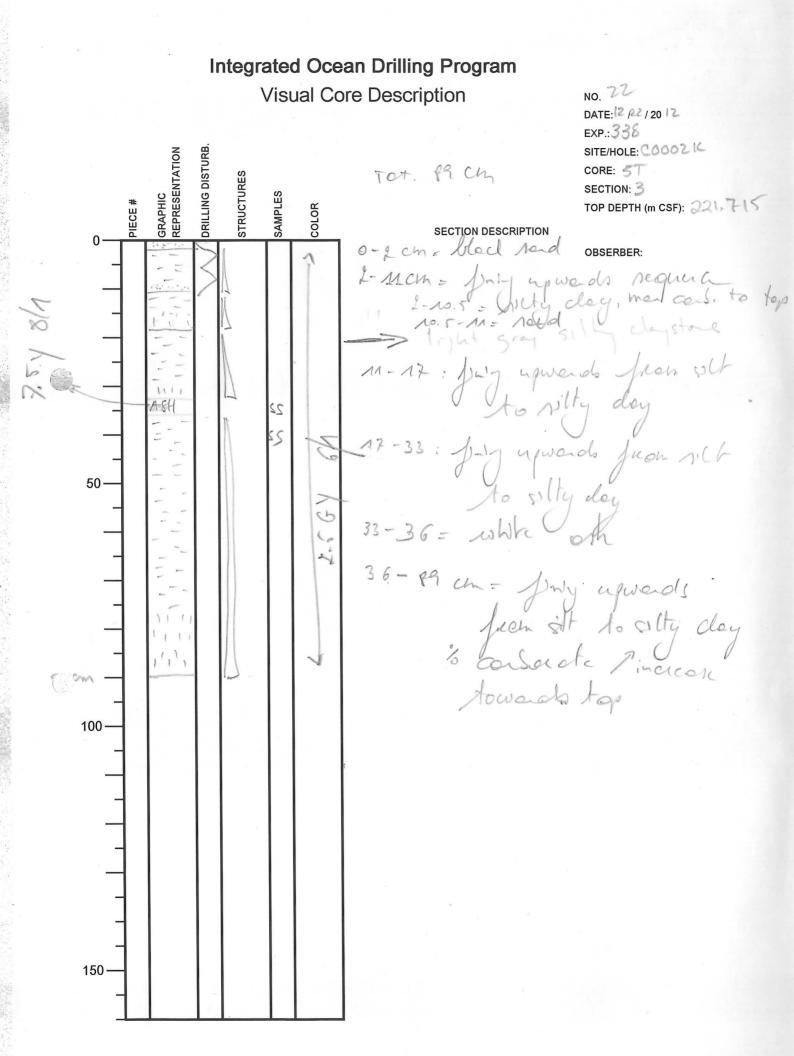


Visual Core Description NO. 18 DATE: 2/1/2/20 EXP.: 338 SITE/HOLE: COOOLK CORE: 4T TOI . = 124 cm SECTION: 4 TOP DEPTH (m CSF): 216-115 SECTION DESCRIPTION OBSERBER: 64.5-71 cm = medlum send From = very outfuse colour = Soundel. below - road with lin day find upwards regula from hedun rand 100 99-194 cm - finis aproads regula 104. 104.5Ch 150-

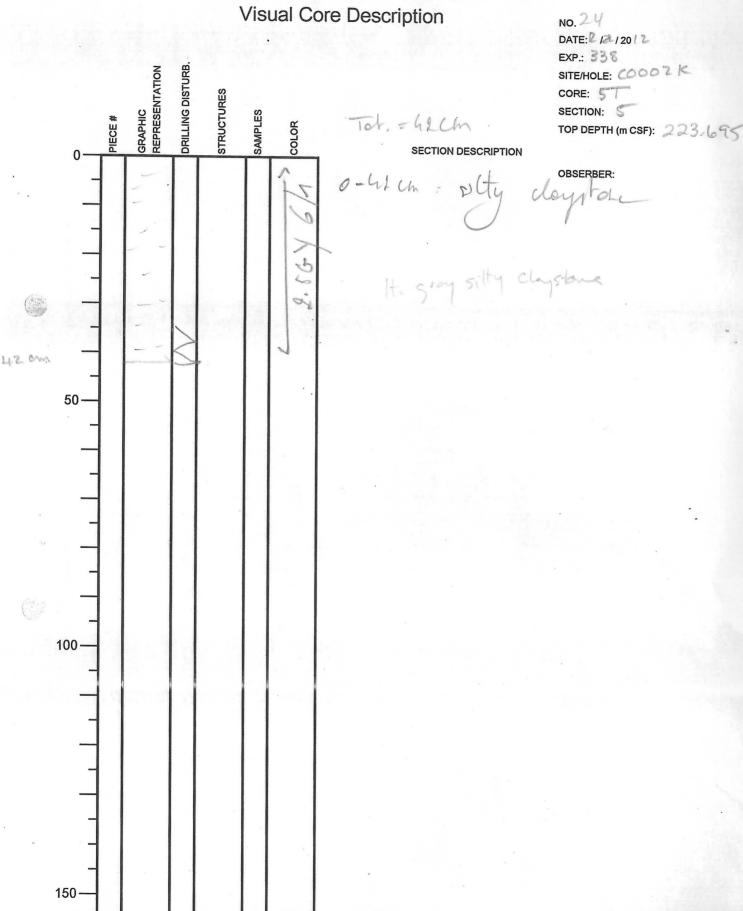








NO. 23 Visual Core Description DATE: 12/22/2012 EXP.: 338 SITE/HOLE: COOOZ K CORE: 5T Tor logue SECTION: 4 TOP DEPTH (m CSF): 222 6 probably interest 108 cm 150-



No. 25 Visual Core Description DATE:12/22/2012 EXP.: 338 SITE/HOLE: COOOZ K DRILLING DISTURB CORE: 57 At. = 99 cm SECTION: 7 TOP DEPTH (m CSF): 224.515 gray elayery siltstone 50-525-53.5 cm = red ley 58-59 cm 59.5-60.5 cm] fre red lege 61-62 cm 990m 100.

Visual Core Description

NO. 26 DATE: [2/22/2012 EXP.: 338 SITE/HOLE: COCOZIC CORE: 5 T

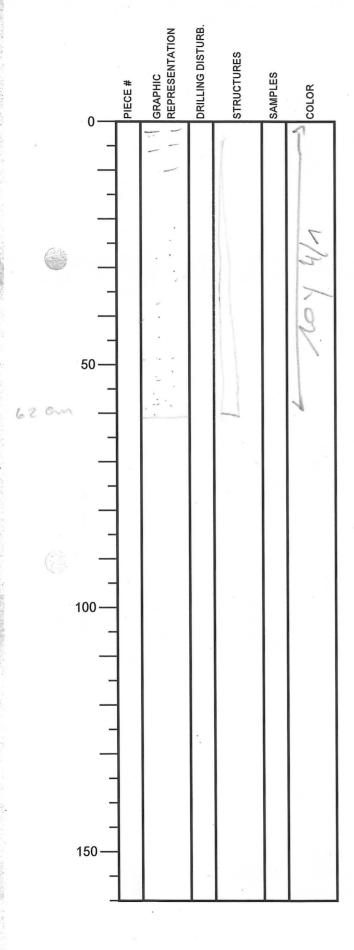
TOP DEPTH (m CSF): 225,505

SECTION: 8

SECTION DESCRIPTION

Tot. 62 cm

OBSERBER:



o-62 cm: flit upwards
clayey sitt

Visual Core Description

No. 27

DATE:2/22/20 12

EXP.: 338

SITE/HOLE: COCO 2 K

CORE: 5T

SECTION:

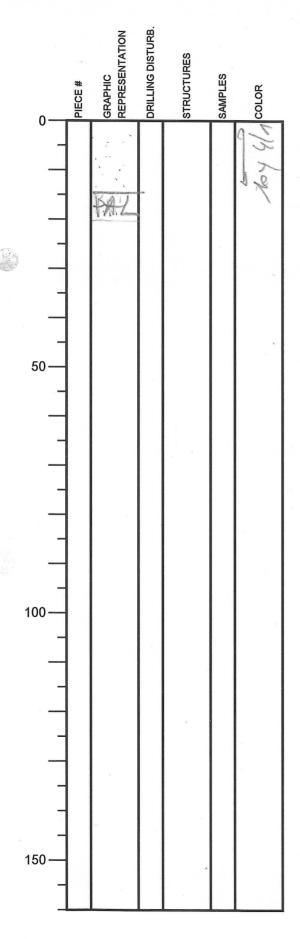
TOP DEPTH (m CSF): 226,125

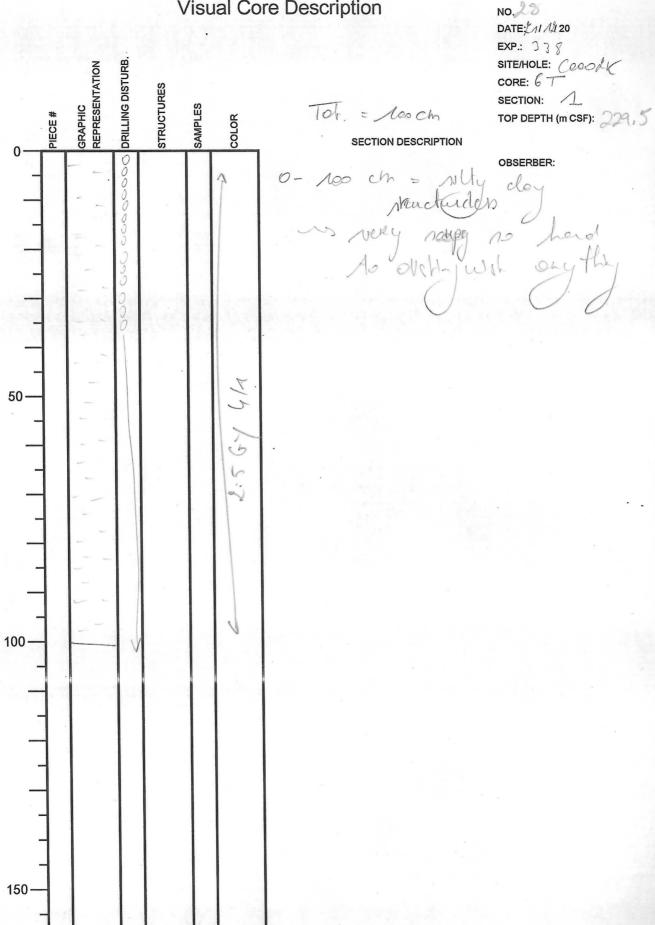


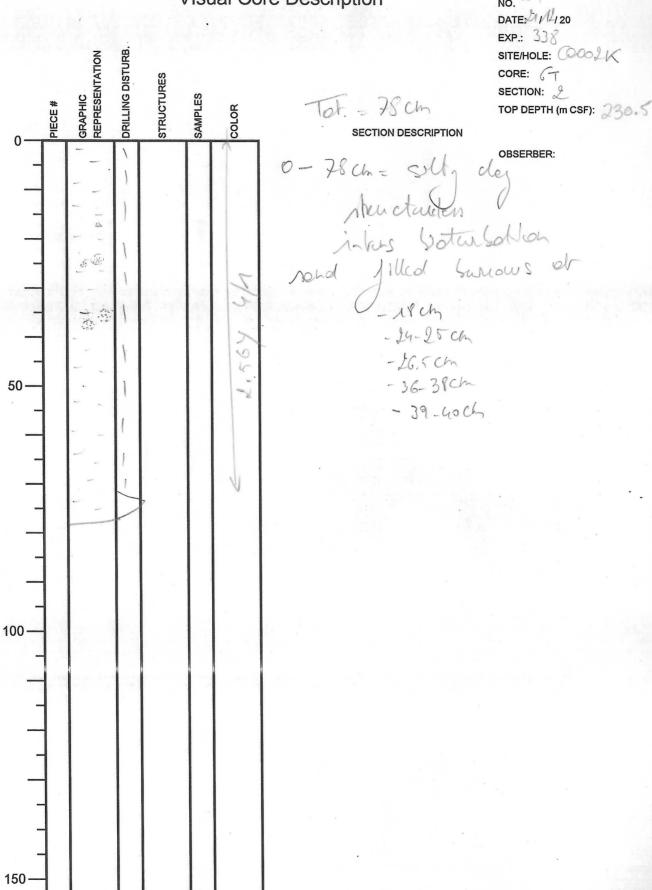
SECTION DESCRIPTION

0-15 Cm = very for sal

very fine sol 15-Loch - PAL SAMKE





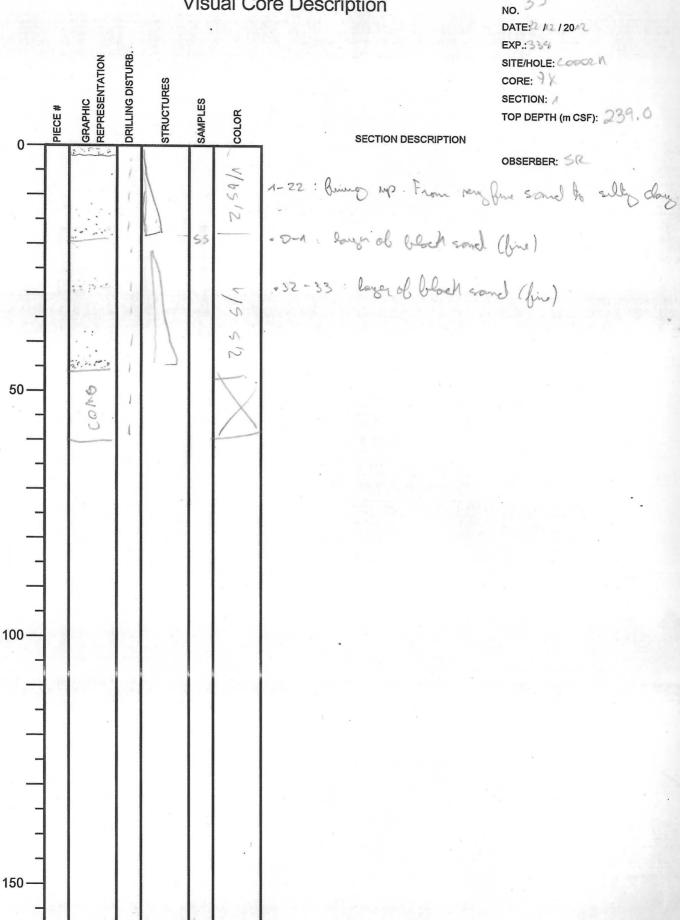


Integrated Ocean Drilling Program Visual Core Description NO. 30 DATE 11/4/20 EXP.: 338 SITE/HOLE: COOOLK CORE: GT SECTION: 3 tot. 36.cm TOP DEPTH (m CSF): 23 1.28 19-13 cm = God rand, coorn with white grows very sharp bottom Soundary very shelp bottom Soundary 17-36cm = sitty cloydrance heavily Gotursated 100 -150-

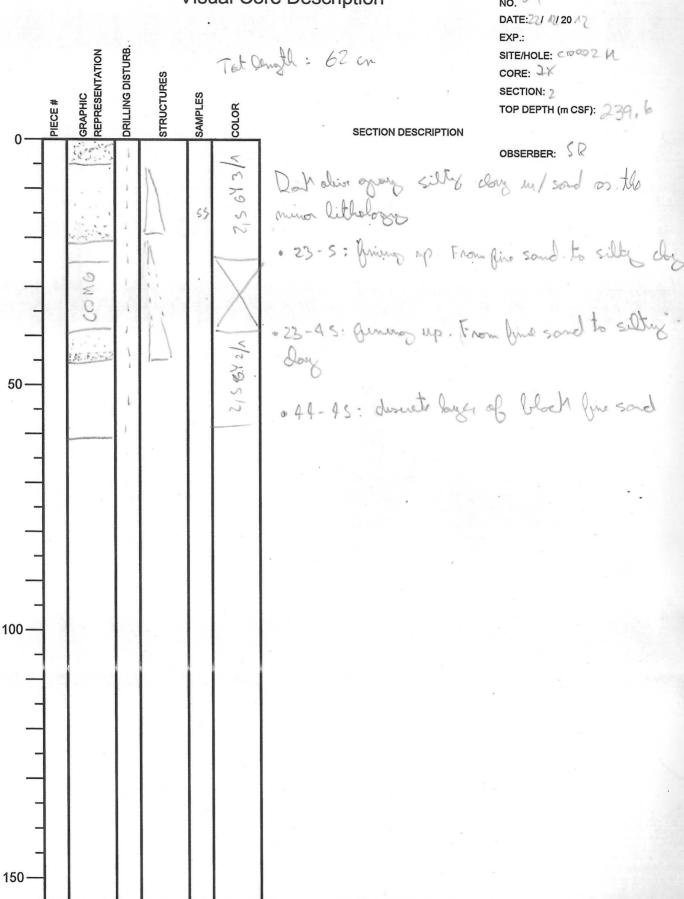
NO. 5

DATE 1/420 EXP.: 338 SITE/HOLE: COOO LK DRILLING DISTURE CORE: 67 Adr. M3:5 CM SECTION: 4 TOP DEPTH (m CSF): 231,645 SECTION DESCRIPTION 0-35ch = WR Schiph 35- soch - sitty daystone Nandweters - Leavily sotar sated 50-59 ch = VOIN 59-62 cm = Noty clay star. Macharelin 62-64 cm - Void 64-67 cm - NUty clayston. 67 - 70 ch = Vola 70cm - 81cm = Nty claystone WR 81 - 98 cm - WR nowsh 98 - 113.5 = pendy nitt 100 150-

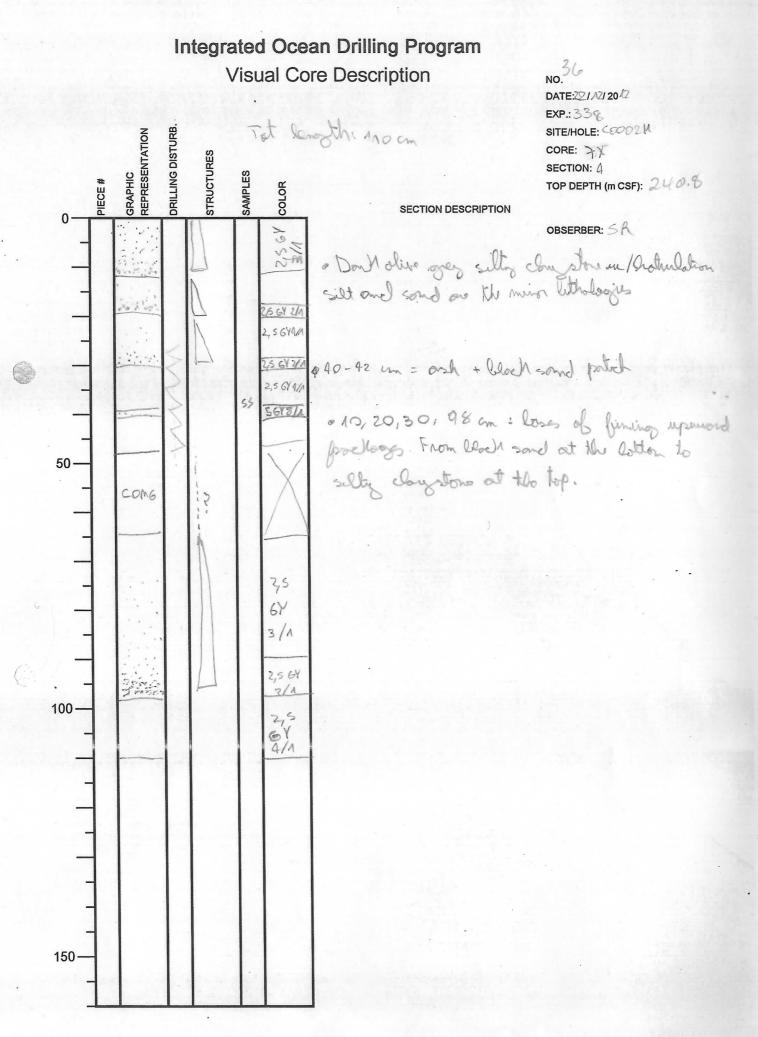
Integrated Ocean Drilling Program Visual Core Description DATE 1/1/2/20 EXP.: 338 SITE/HOLE: COOOLK DRILLING DISTURB CORE: 67 SECTION: CC TOP DEPTH (m CSF): 232, 775 SECTION DESCRIPTION OBSERBER: 100



Integrated Ocean Drilling Program Visual Core Description DATE: 2 /2/2012 EXP.:334 GRAPHIC SITE/HOLE: COSOZ N DRILLING DISTURB CORE: 9 X STRUCTURES SECTION: / TOP DEPTH (m CSF): 239.0 SECTION DESCRIPTION OBSERBER: SR up. From very fine some to sully day. layer of block sand (fine) 5 COMP 100-150

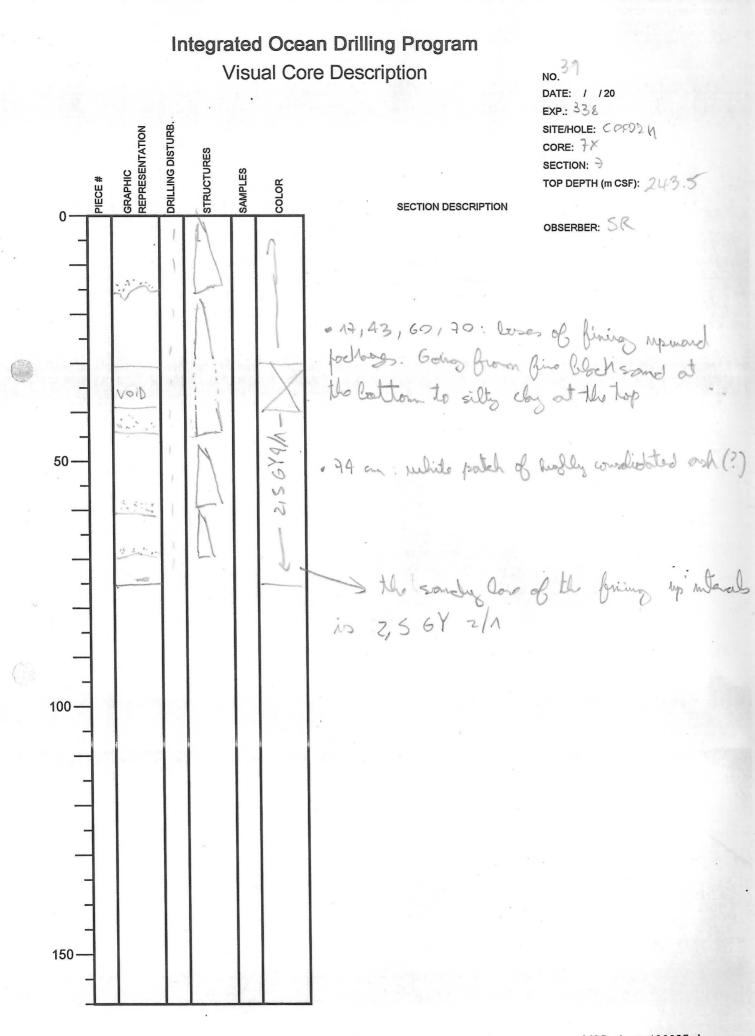


DATE: 22/1/2012 EXP.: 338 DRILLING DISTURB SITE/HOLE: COROZIA CORE: 2X SECTION: 3 TOP DEPTH (m CSF): 240.24 SECTION DESCRIPTION OBSERBER: SR about bold median to fine sand, we salty . D-34 bining up. From medin sand to clayer silt · 26-39: med. sond 10 39-58: fining up From dargen silt in/some new fine sand, to silty day. 100 150



Integrated Ocean Drilling Program Visual Core Description DATE: 2/12/2012 EXP.: 338 Total length: 31 cm SITE/HOLE: ODD Z K DRILLING DISTURE CORE: 07 X SECTION: 5 TOP DEPTH (m CSF): 241 85 SECTION DESCRIPTION OBSERBER: SR · Olive grow selly clay we hatel. Clarger silt and . 16-20: fring up. Bore = Medium black sand. Top = changer self. 20-29 on Juneary upward interal, garing from black fine sand at the lose, to selling clay at 2,56Y2/A 56Y4/A SGY GIA 150

Integrated Ocean Drilling Program Visual Core Description NO. 38 DATE: 22/12/2012 EXP.: 338 SITE/HOLE: 300 CO902 M DRILLING DISTURE CORE: 7 X SECTION: 6 TOP DEPTH (m CSF): 242.205 SECTION DESCRIPTION OBSERBER: 5 R (?) hangeaf Cotalate: you Es. podogs, going from line black sand in the. less to silty clay in the top. · 86 87: sombier longer within a bining upward interal * > the soundry love of lock interal is 2,5 64 2/1 100 150-



DRILLING DISTURB PAL 100-150NO. 40

DATE: 21/12/2012

EXP.: 338

SITE/HOLE: (000) [A

CORE: A

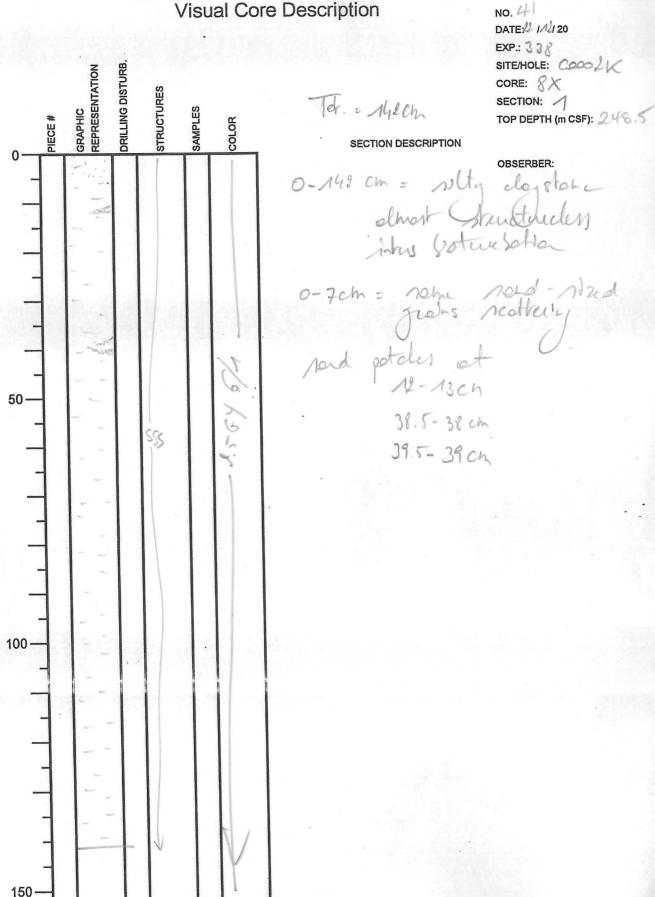
SECTION:

TOP DEPTH (m CSF): 244 245

SECTION DESCRIPTION

OBSERBER: SR

. Don't dire opoy sity day.

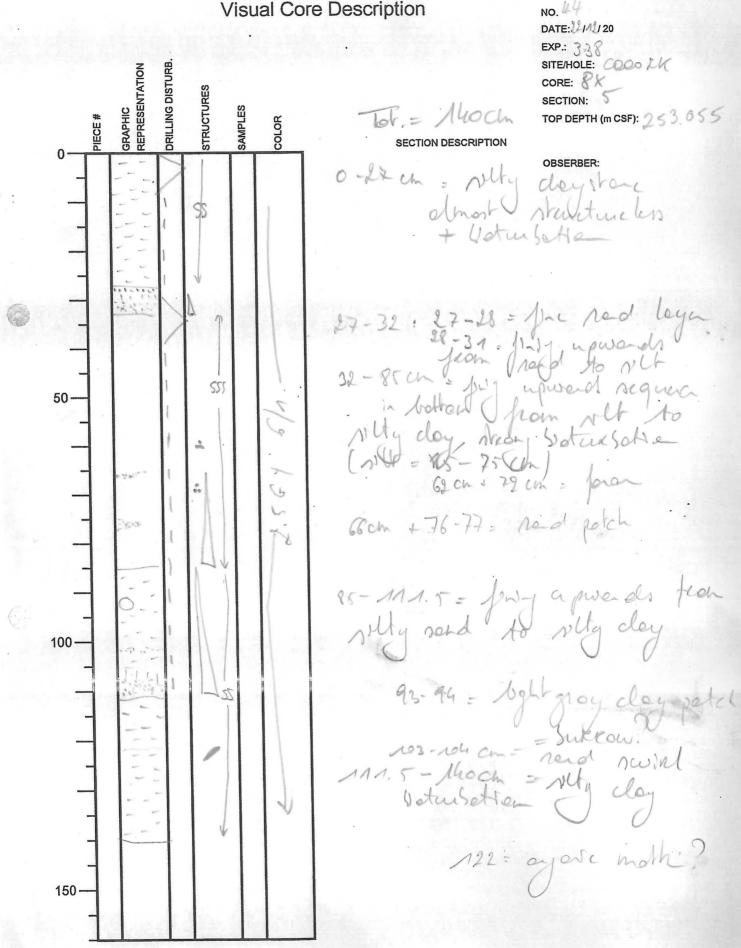


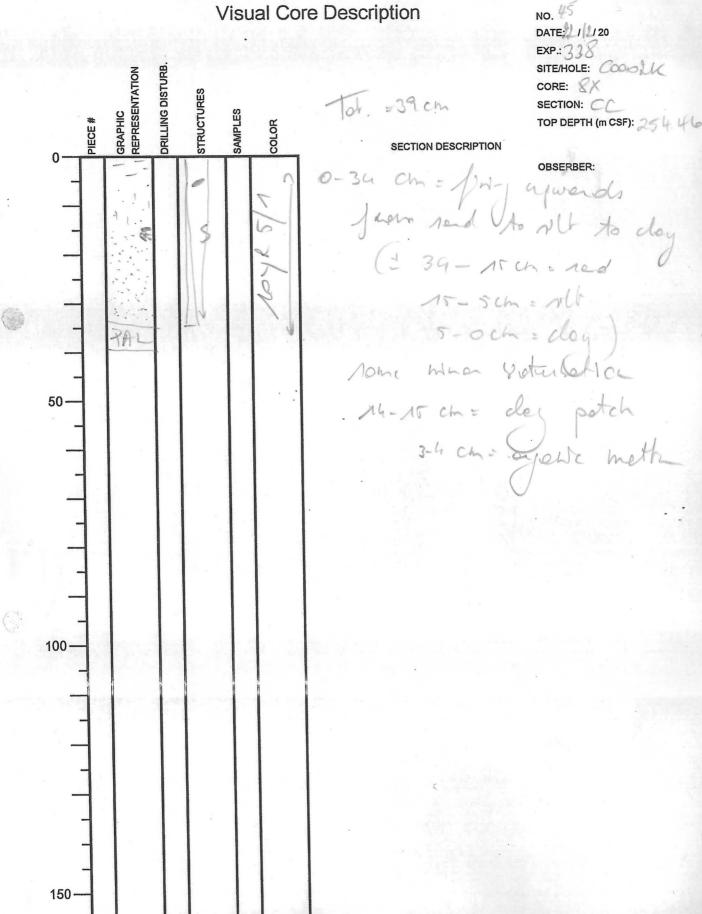
NO.42

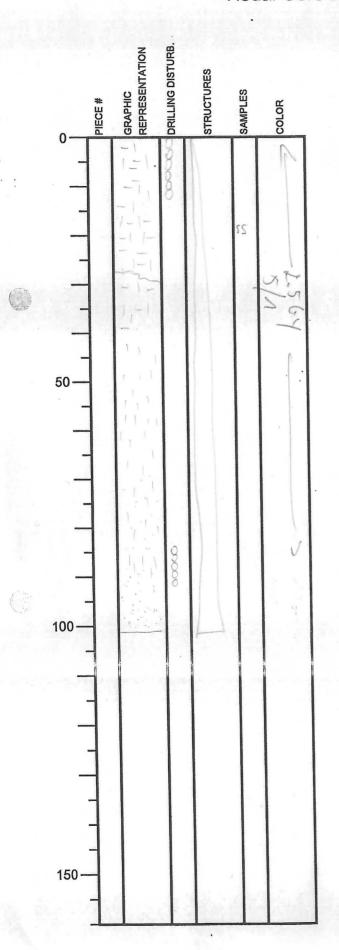
DATE: 2 1/2/20 EXP.: 338 SITE/HOLE: COOOLK CORE: 8X SECTION: 3 Tor. = 125,5 ch TOP DEPTH (m CSF): 250.395 OBSERBER: KH 0-6.5cm = dayey With hed leger of the boundary (6-6.5cm) us boundary = shey, but wary 65-119.5 cm : Dwg ywerds. require from the red to selt to willy day in the upper part there are some sed poteles = 17.5-18.5 cm. = 22-23 cm = 82-83 cm Kled reds with feroms 185-19.5cm 100-108-109 ch 110.5-111 ch 1195-125.5 cm = retty day 150

No. 43

DATE: 1/1/20 EXP.: 3 18 SITE/HOLE: COOO 21/ DRILLING DISTURE CORE: 8X SECTION: 4 Tot. 140.5 cm TOP DEPTH (m CSF): 251.65 OBSERBER: KH 0-69 cm = sitty degree almost structurelen o-Kin, Jeroms 555 Hen: reid potch 69-60 cm = dejay oth 69-72 cm = Jij upwads 72-76 cm = idem 69-72 cm 26-87 ch = f-17 upwards bottom 3cm = clayey rlt 100the selfy day 87-1405cm: 8th day red petales ?) of x 100 - 102 Ch 1045-1055 Ch 150 -





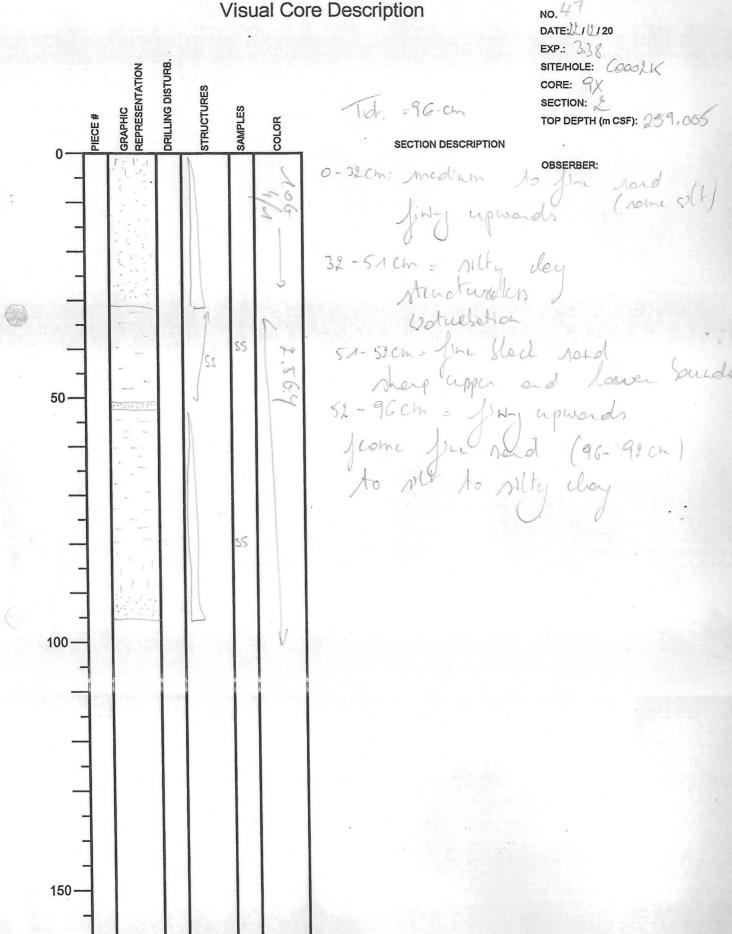


DATE AU 20 EXP.: 338 SITE/HOLE: COOD! K CORE: 9X SECTION: 1 TOP DEPTH (m CSF): 25% Tot. 1095 Ch

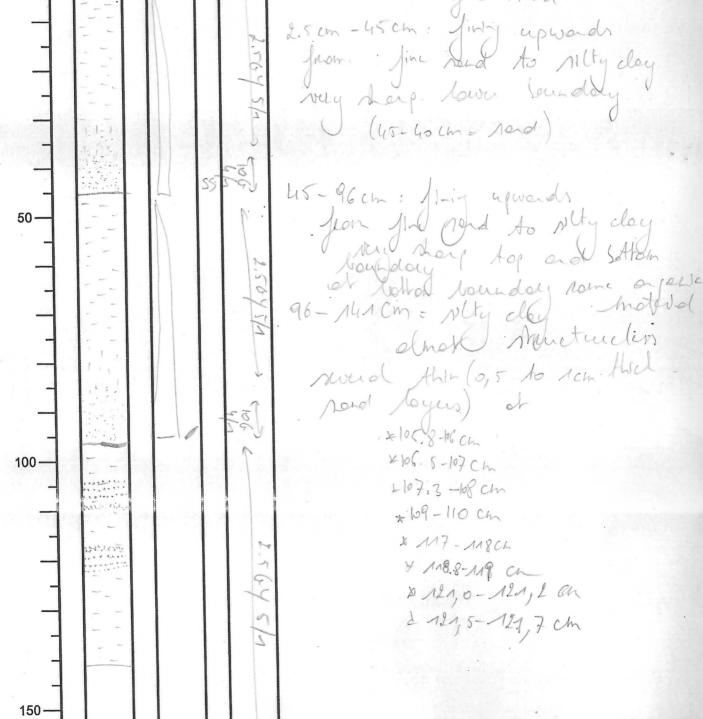
NO. 46

SECTION DESCRIPTION

ch = wavy ergence bord.



Integrated Ocean Drilling Program Visual Core Description No. 48 DATE: LIMI 20 EXP.: 338 SITE/HOLE: CORE: 9X SECTION: 4 Top DEPTH (m CSF): 260.385 SECTION DESCRIPTION OBSERBER: ALLO OBSERBER: ALLO



DRILLING DISTURB 100-150

NO. 49
DATE: 214/20
EXP.: 33.8
SITE/HOLE: COSOLIC
CORE: 9X
SECTION: 5
TOP DEPTH (m CSF): 261.39

Ad. - Moch

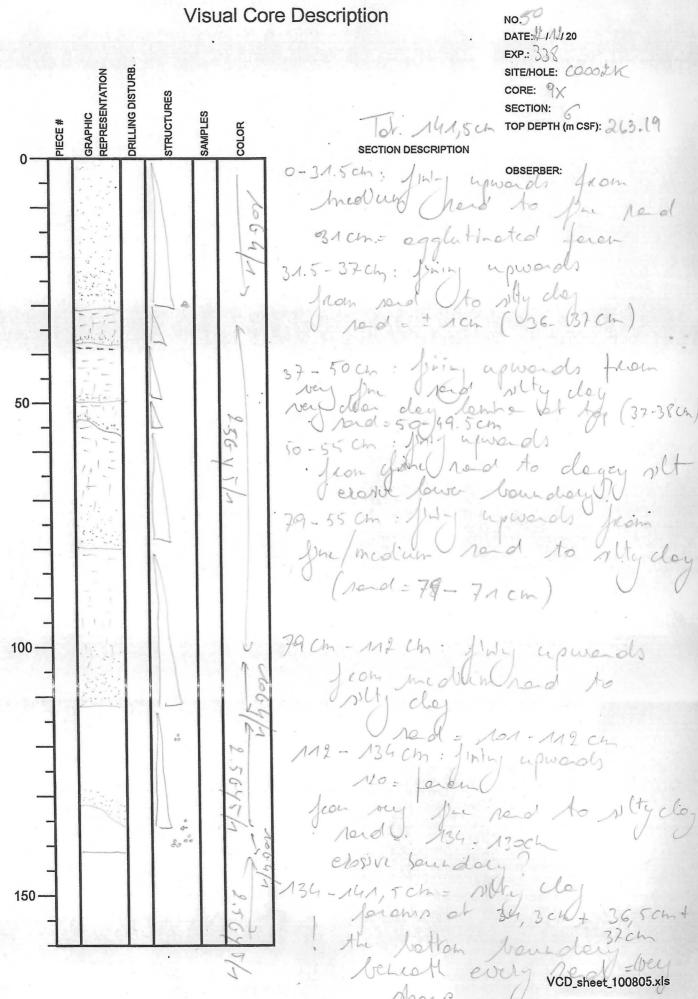
SECTION DESCRIPTION

0-22 cm = WR pemple

22- thoch = fling upwards

Jean fre road to rely day

rely dey = almost sancturdes

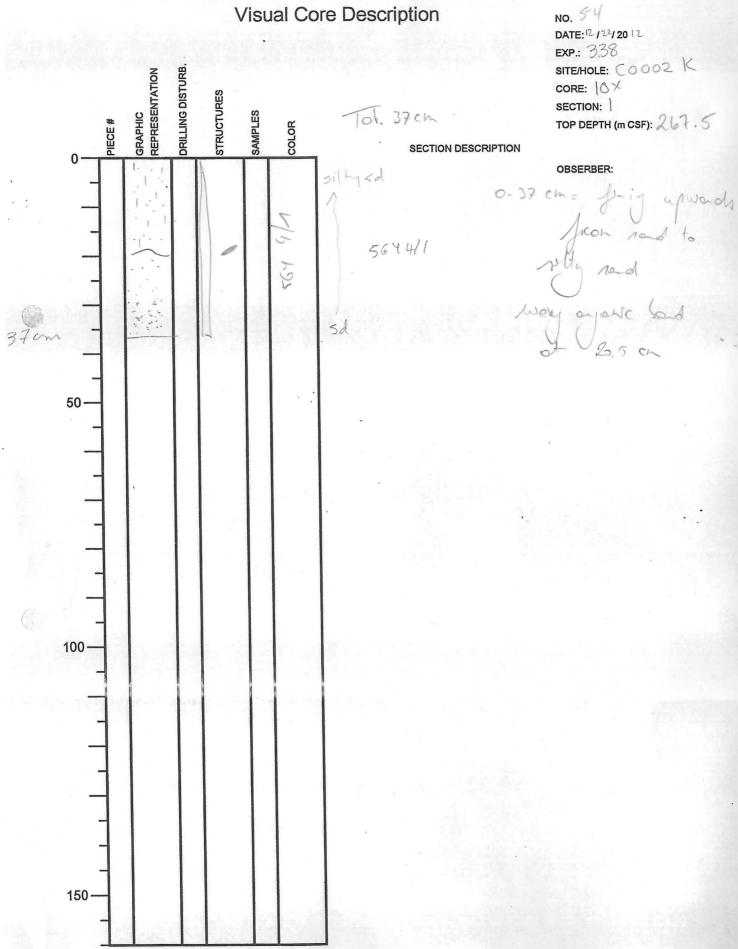


Visual Core Description NO. 5 DATE: \$ 1/1/20 EXP.: 338 SITE/HOLE: COOOLIN CORE: 9X SECTION: 7 141 Ch TOP DEPTH (m CSF): 264.6 SECTION DESCRIPTION 0-18.5cm = 12N-1 81.5 cm = /W-1 upwards Ison hedren held love boundary nerd = 112 1 123 cm 100-141ch = 150

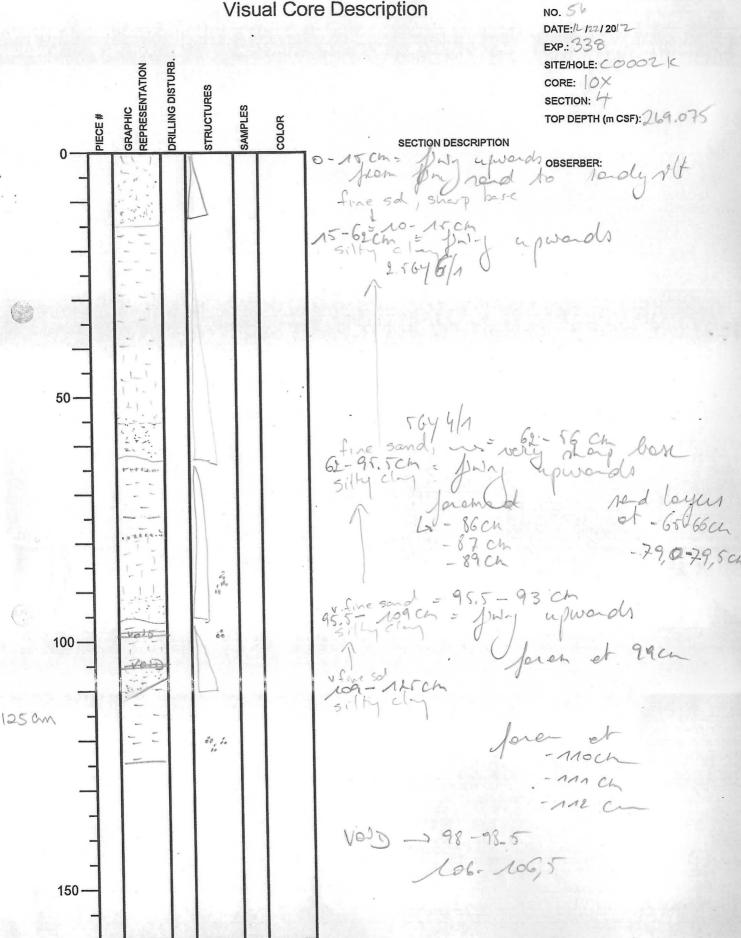
Integrated Ocean Drilling Program

Integrated Ocean Drilling Program NO. 52 Visual Core Description DATE: 1 2/20 EXP.: 338 SITE/HOLE: COOOLIK CORE: 9X SECTION: 8 TOP DEPTH (m CSF): 266.00 SECTION DESCRIPTION OBSERBER: 50-100 150 -

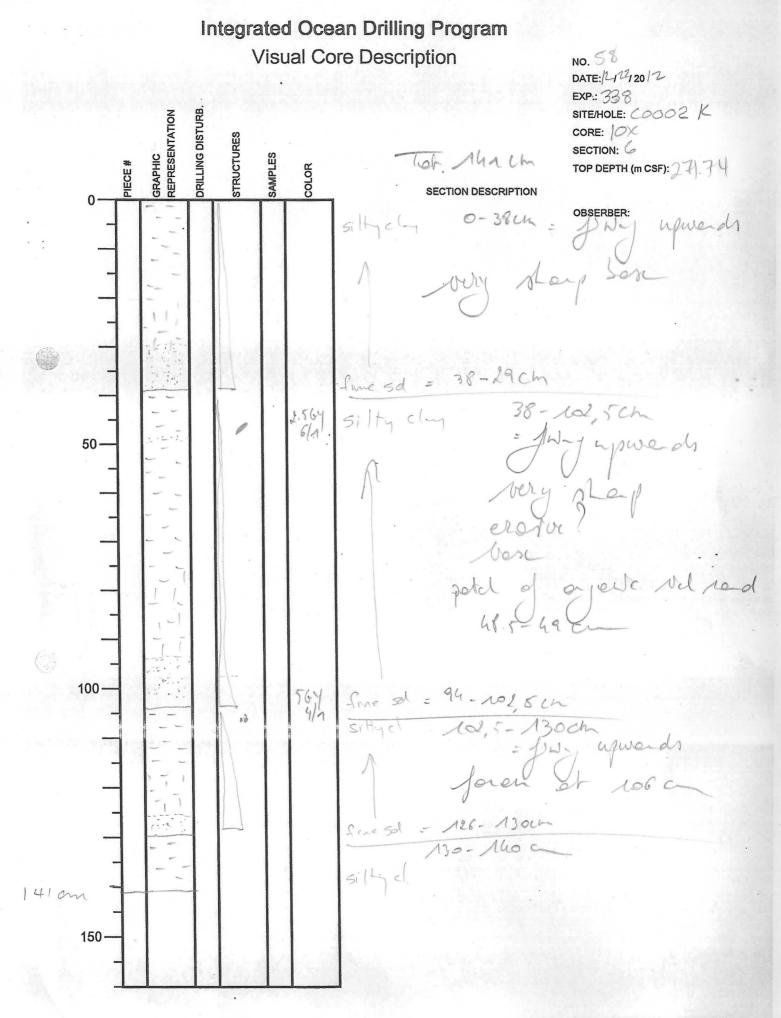
Integrated Ocean Drilling Program Visual Core Description NO. 5 DATE: 120 EXP.: 338 SITE/HOLE: COOOL K DRILLING DISTURB. CORE: 9 Tot. 35 ch SECTION: CC TOP DEPTH (m CSF): 267-19 25,5cm-30ch- sly deg 6 Jachs A. - 200 30.35 cm = 9AL remple 100-150-



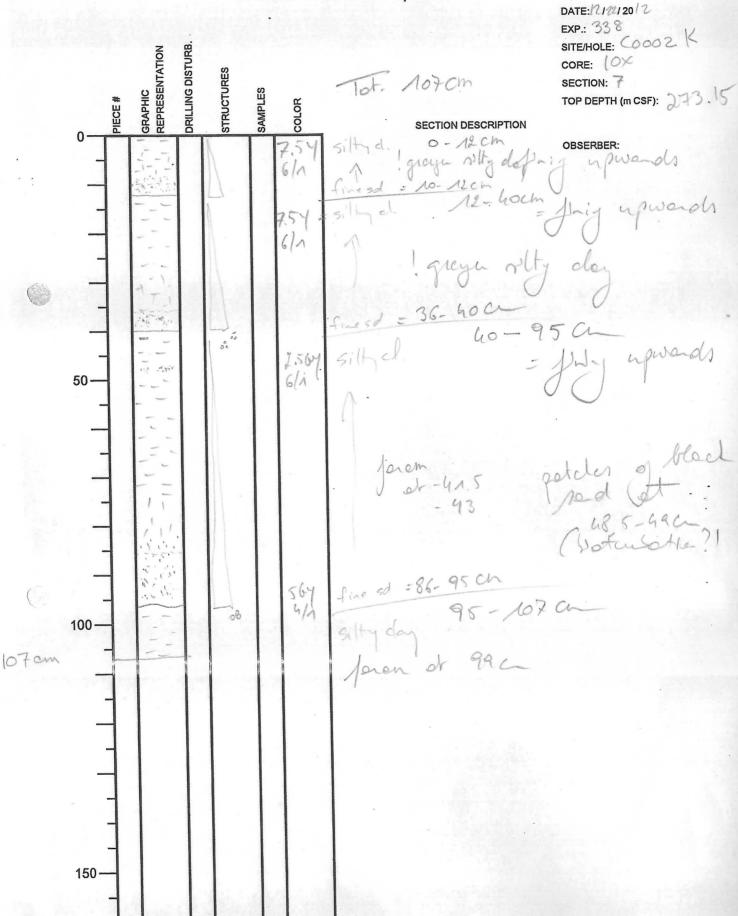
Integrated Ocean Drilling Program Visual Core Description NO.55 DATE: 2/22/2012 EXP.: 338 SITE/HOLE: COOOZ K DRILLING DISTURE CORE: 10X Adr. 89 Cm SECTION: 3 TOP DEPTH (m CSF): 26.185 SECTION DESCRIPTION O- ATCH - Dail upwards OBSERBER: from the red Not v fine sol, shap base nally red upwards 1 Nome feroms de -62 a ggletlanted -63 cm) aggletlanted 89 cm 100bluce 61-6 ch 10mm 12 d potches (= Gotculotta 150 -

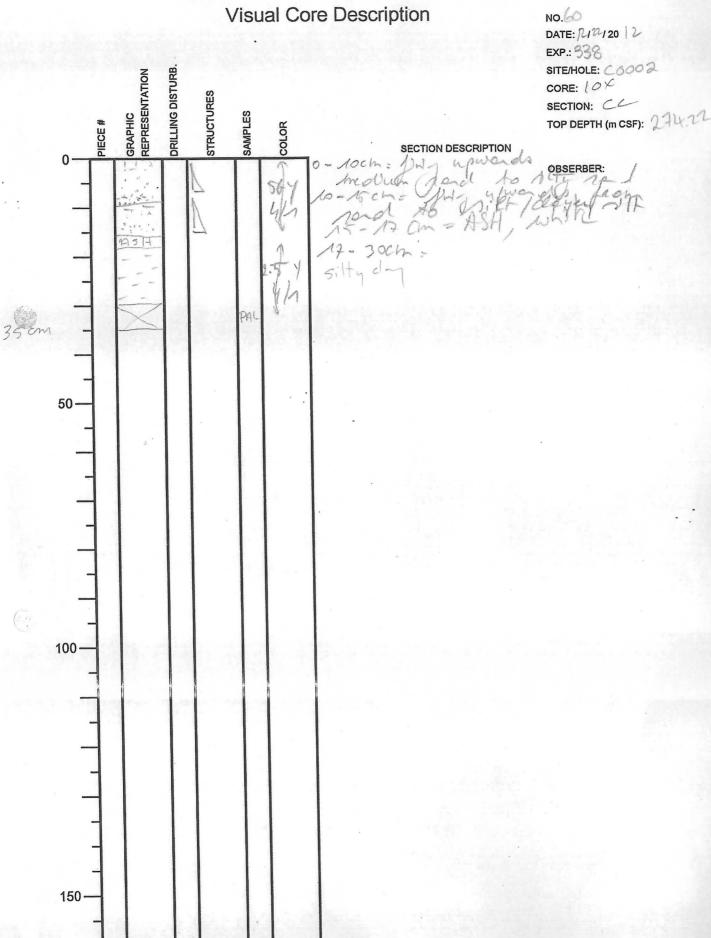


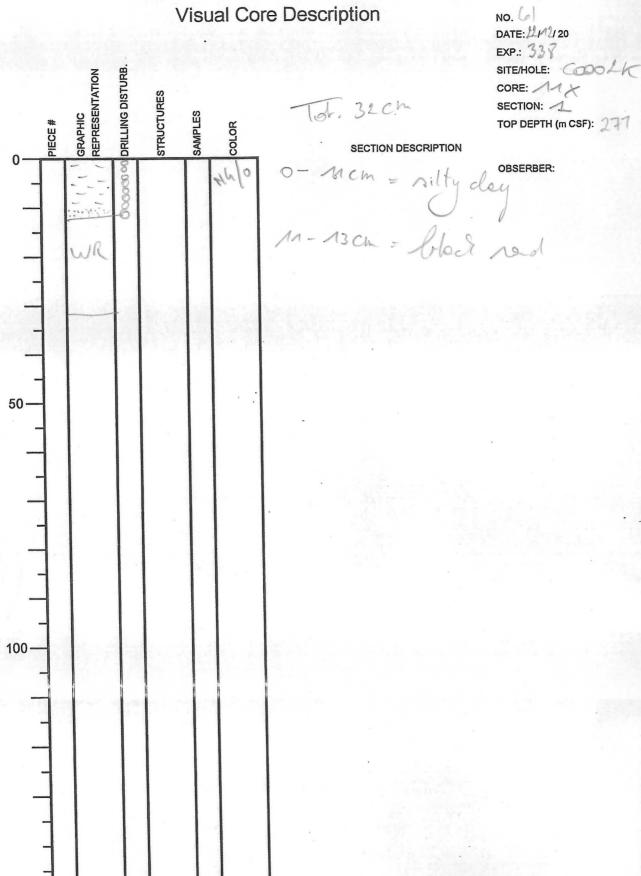
Integrated Ocean Drilling Program Visual Core Description NO.37 DATE: 12 120 / 2 EXP.: 3.38 SITE/HOLE: COOOZ K CORE: 10X SECTION: 5 lot. 141,5 ch TOP DEPTH (m CSF): 276.32 50-5644/1 70,5-106 cm: fry upwards 103.5-106 100 141.5 am 150



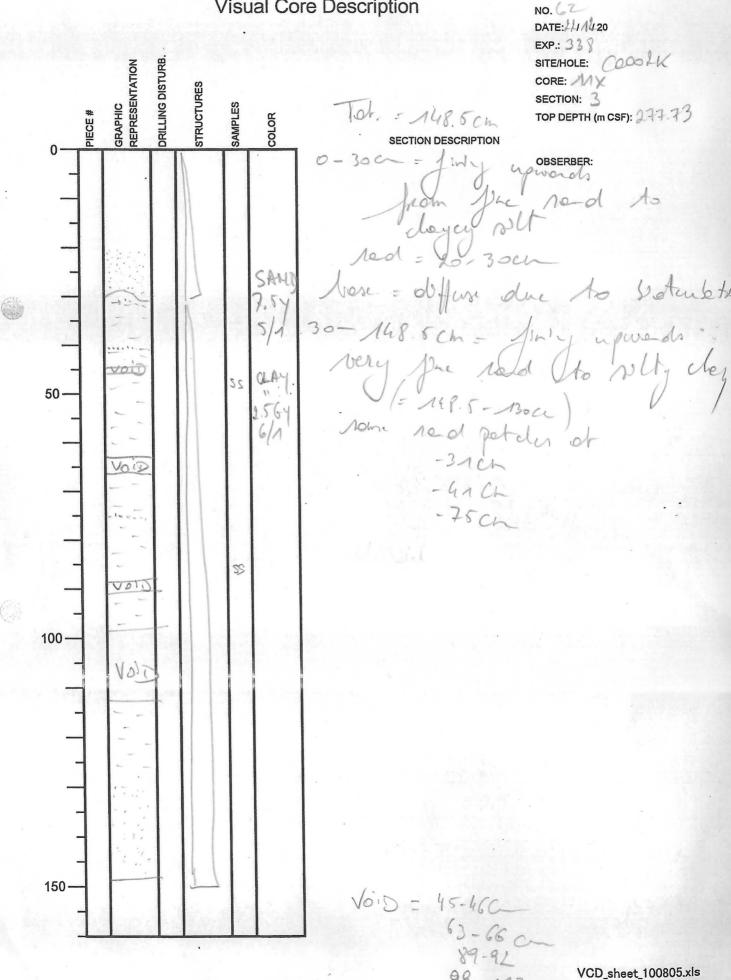
NO.59







150



Integrated Ocean Drilling Program NO. 63 Visual Core Description DATE: 2/1/20 EXP.: 33 8 SITE/HOLE: COOOLK DRILLING DISTURB CORE: MAX SECTION: 4 lot. = booch TOP DEPTH (m CSF): 279.22 otel medun rand. very Due red 2.564 6/1 ch = July apwerds from por Slad rand to SAMD = H4/ -31.5-32 Cm Uris 100very day sounday 155-65cm = WR rough 92-93 Ch = VOI) 150 -1-89 - Duy upwards Co VCD_sheet_100805.xls sen scill marp (erosue?) los

