

2022. 2.16. Modified after discussion.

### IODP-MSP (Exp. 386) VISUAL CORE DESCRIPTION

Exp.	Site	Hole	Core	Type	Section
386	81	A	1	P	1

Date	Time	Observers
7/5	15:35	Hsiang

Tshizawa

[cm]	Space X-CT Image	Coring Disur.	Unit	Lithol.	Grain Size						Samples	Sed. Struct. Trace Fossils	Bioturb.	Sorting			Round.	Colour	Description
					si	f	c	g	c	m				v	m	v			

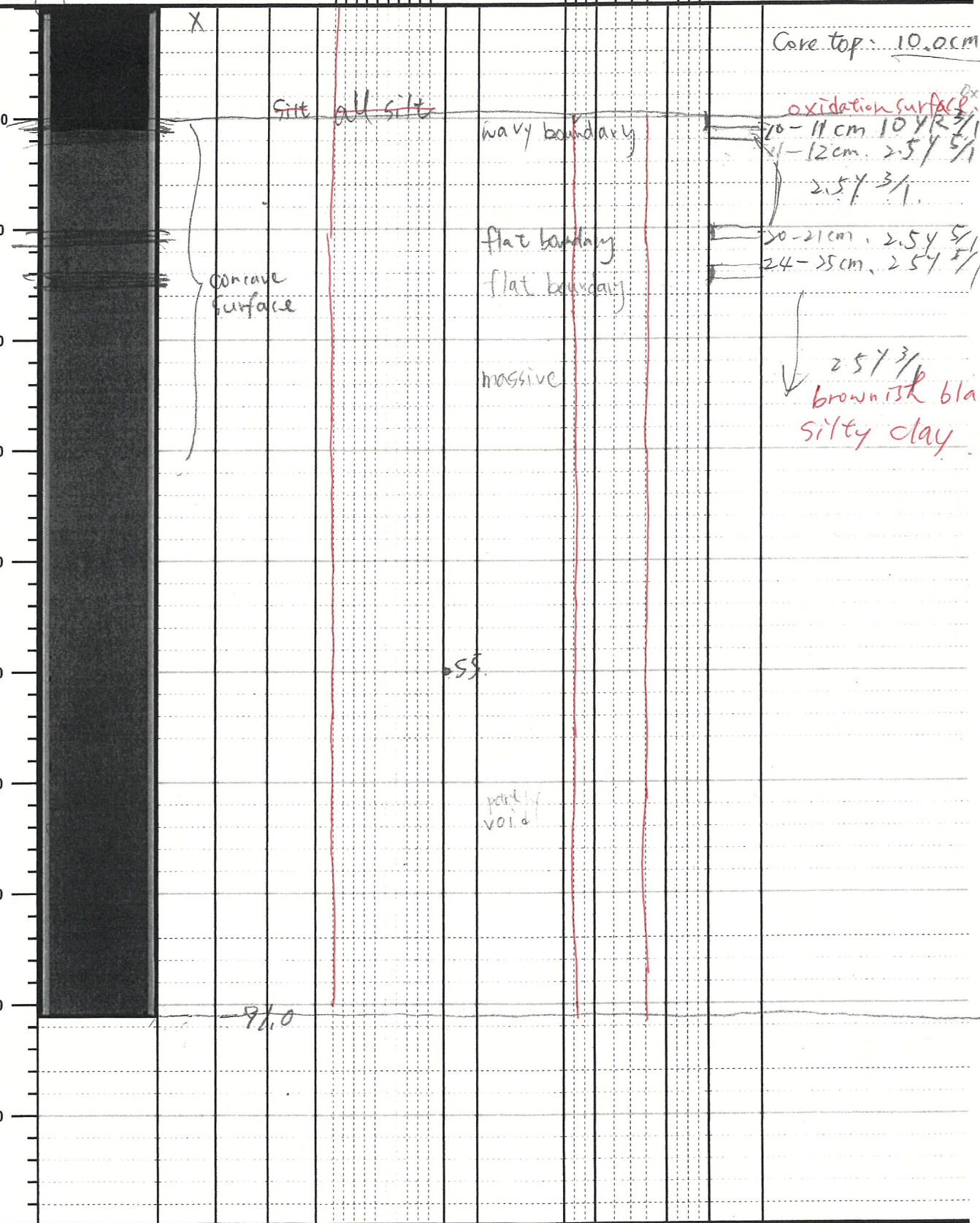


Photo 1

Space  
X-CT  
Image

Coring  
Disur.

Unit

Lithol.

Grain Size  
si f c g c  
m v m v p

Samples

Sed. Struct.  
Trace Fossils

Bioturb.

Sorting  
p m w

Round.  
a r

Colour

Description

Core top: 10.0cm ~

oxidation surface

10-11cm 10 YR 5/1

11-12cm 2.5 Y 5/1

2.5 Y 3/1

20-21cm 2.5 Y 5/1

24-25cm 2.5 Y 5/1

concave  
surface

wavy boundary

flat boundary

flat boundary

massive

2.5 Y 3/1  
brownish black  
silty clay

partly  
void

partly  
void

91.0

10.0 ~ 91.0 (81.0)