

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --	10Y5/1	clay	M.S				<u>lay d</u>	masu	9/5/2011
-- 10 --				massive	BI 2.		Small shell Fragments All Along the Section.		
-- 20 --									
-- 30 --									
-- 40 --				massive					
-- 50 --									
-- 60 --							57cm some shell fragments φ 0.5 ~ 1.5 cm.		
-- 70 --									
-- 80 --									
-- 90 --				massive					
-- 100 --									
-- 110 --							339U1387A AX2A III-III Gastropod. III gastropods		
-- 120 --	10Y5/1 ↓ 10YR 4/1	clay	M.S	gradational contact.	BI 2.		<u>lay d</u>		
-- 130 --				massive					
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: satoshi masu	Date: 2/25/2011
			Avg.	Max.						
-- 0 --		10YR 3/1	clay	M.S	massive	BI 2		mud (continued from 2A)		
-- 10 --										
-- 20 --										
-- 30 --		10YR 3/1 ↓ 10YR 4/1	clay	M.S	grad c massive	BI 3				
-- 40 --		biscuit?								
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										102. coral fragment
-- 110 --										
-- 120 --										
-- 130 --		10YR 4/1 ↓ GLE Y1 3/1	clay	M.S	grad c					127 wood fragment
-- 140 --										
-- 150 --										146. wood fragment.

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					MASU	9/5/02
-- 0 --								(continued from 3A)		
-- 10 --										
-- 20 --										
-- 30 --										
39					bioturbated					
-- 40 --		GLAY 1 4/1	clay	r.s.	contact massive	BI 3		<u>mud</u>		
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--								continued from 4A	MAC	9/DEC/2011
--10--		GLTY 4/1			grad					
12		↓			contact					
--20--		10YR 3/2	clay	M-S	massive	BI 3	20 ss	20 cm Nanofossil Mud		
	biscuit?									
--30--								33cm Py. burrow		
--40--										
--50--										
--60--										
--70--										
--80--								80cm ~ Small shell fragments		
--90--										
--100--										
--110--										
--120--										
--130--								131-132 CaCO ₃ 29.6%		
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

M

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							continued from 5A	MDSU	9/DEC/2011
-- 10 -- 13				gradational contact					
-- 20 --	10YR 4/1	silt	M.S	massive (mottled)	BI:2	20 SS	<u>silty mud</u> 20cm: Sandy silt with biogenic carbonate		
29 -- 30 --				bioturbated contact					
-- 40 --	10YR 3/1	clay	M.S	massive	BI:2		<u>mud.</u>		
45 -- 50 --				sharp (+bioturbated) massive (mottled)	BI:2		<u>silty mud</u>		
-- 60 --				sharp contact			<u>mud.</u>		
-- 70 --				massive	BI:2				
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
112 -- 120 --							112		
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								continued from 6A	mam	9/FEC/2011
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
63										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								continued from 7A	mpm	9/20/20
-- 10 --								4cm. thin silt layer.		
-- 20 --										
-- 30 --										
-- 40 --										
42										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: