

PROD OPERATIONS DRILLING LOG

Date	Activity	Start Depth	Virgin Depth	Finish Depth	Run Length	Push Length	Recovered Length	Tool ID	Recovery	Start Time	Finish Time	Comments
dd/mm/yyyy	#	mm	mm	mm	mm	mm	mm	#	%	hh:mm:ss	hh:mm:ss	
16/10/2023	Rotary Core	-83	0	1938	1938	1938	310		16	09:59	10:32	RC01
16/10/2023	Casing	-83	1938	1917	2000					10:32	10:50	
16/10/2023	Rotary Core	1938	1938	4696	2758	2758	0		0	10:50	12:01	RC02
16/10/2023	Casing	1917	4696	4667	2750					12:01	12:39	
16/10/2023	Wash Bore	1917	4696	4667	2750					12:39	12:54	
16/10/2023	Rotary Core	4696	4696	7427	2731	2731	0		0	12:54	13:58	RC03
16/10/2023	Rotary Core	7427	7427	10176	2749	2749	260		9	13:58	15:07	RC04
16/10/2023	Rotary Core	10176	10176	12946	2770	2770	0		0	15:07	15:52	RC05
16/10/2023	Rotary Core	12946	12946	14712	1766	1766	160		9	15:52	16:45	RC06
16/10/2023	Casing	4667	14712	12917	8250					16:45	18:02	
16/10/2023	Wash Bore	-83	14712	14712	14795					18:02	18:42	
16/10/2023	Rotary Core	14712	14712	15322	610	610	460		75	18:42	19:15	RC07
16/10/2023	Rotary Core	15322	15322	18117	2795	2795	140		5	19:15	20:14	RC08
16/10/2023	Casing	12917	18117	15667	2750					20:14	20:40	
16/10/2023	Wash Bore	15667	18117	18097	2430					20:40	21:15	
16/10/2023	Rotary Core	18117	18117	20934	2817	2817	1150		41	21:15	22:26	RC09
16/10/2023	Rotary Core	20934	20934	22162	1228	1228	1250		102	22:26	23:22	RC10
16/10/2023	Casing	15667	22162	21167	5500					23:22	00:19	
17/10/2023	Wash Bore	21067	22162	22156	1089					00:19	01:32	
17/10/2023	Rotary Core	22162	22162	23688	1526	1526	1420		93	01:32	03:41	RC11
Client:	ECORD Science Operator (ESO)		Borehole Date:		16-Oct-2023 to 17-Oct-2023		Location Coordinates:		E:293440.5m N:2198027.1m		 Benthic INNOVATION TO THE CORE	
Project:	IODP Exp 389: Hawaiian Drowned Reefs		Nearby Location:		n/a		Nearby Location Coordinates:					
Site:	Hilo		Water Depth:		339.5m (MSL)		Geodetic Datum / Projection:		WGS84 / UTM Zone 5N			
Project No:	16959 RP-A		File Status:		Preliminary		Distance to Nearby Location:					

[illegible]

Benthic
INNOVATION TO THE CORE