

SAMPLE RECOVERY SUMMARY

Sample Run Number	Sampler Type	Penetration			Recovery	Corebox Number (s)	Tube Samples				Bag/Other Samples				Remarks
		Top	Bottom	Length			Sample	Top	Bottom	Length	Sample	Top	Bottom	Length	
#	#	mm	mm	mm	%	#	#	mm	mm	mm	#	mm	mm	mm	
1	RC	0	1803	1803	98		1-1 1-2	0 1360	1360 1760	1360 400					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
2	RC	1803	4555	2752	98		2-1 2-2	1803 3263	3263 4513	1460 1250					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
3	RC	4555	7297	2742	99		3-1 3-2	4555 6065	6065 7265	1510 1200					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
4	RC	7297	10040	2743	102		4-1 4-2	7297 8797	8797 10097	1500 1300					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
5	RC	10040	12792	2752	101		5-1 5-2	10040 11540	11540 12810	1500 1270					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
6	RC	12792	15518	2726	101		6-1 6-2	12792 14252	14252 15542	1460 1290					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
7	RC	15518	18294	2776	101		7-1 7-2	15518 16998	16998 18318	1480 1320					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.

Client: ECORD Science Operator (ESO)
 Project: IODP Exp 389: Hawaiian Drowned Reefs
 Site: Hilo
 Project No: 16959 RP-A

Sampling Date: 14-Oct-2023 to 16-Oct-2023
 Nearby Location: n/a
 Water Depth: 347.0m (MSL)
 File Status: Preliminary

Location Coordinates: E:295403.8m N:2198316.1m
 Nearby Location Coordinates:
 Geodetic Datum / Projection: WGS84 / UTM Zone 5N
 Distance to Nearby Location:



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8	RC	18294	21057	2763	101		8-1 8-2	18294 19774	19774 21084	1480 1310					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
9	RC	21057	23253	2196	97		9-1 9-2	21057 22527	22527 23177	1470 650					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner.
10	RC	23253	26197	2944	73		10-1 10-2	23253 24753	24753 25403	1500 650					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner.
11	RC	26197	27048	851	145		11-1	26197	27427	1230					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
12	RC	27048	29356	2308	91		12-1 12-2	27048 28548	28548 29148	1500 600					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner.
13	RC	29356	31159	1803	78		13-1	29356	30756	1400					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner.
14	RC	31159	31572	413	65		14-1	31159	31429	270					Aluminium liner. Sample in aluminium liner transferred to polycarbonate liner.

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15	RC	31572	33843	2271	90		15-1 15-2	31572 33062	33062 33622	1490 560					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
16	RC	33843	35017	1174	73		16-1	33843	34703	860					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
17	RC	35017	37367	2350	91		17-1 17-2	35017 36517	36517 37157	1500 640					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
18	RC	37367	38770	1403	61		18-1	37367	38227	860					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
19	RC	38770	41532	2762	101		19-1 19-2	38770 40270	40270 41560	1500 1290					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
20	RC	41532	43005	1473	70		20-1	41532	42562	1030					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
21	RC	43005	43637	632	62		21-1	43005	43395	390					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.

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