

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	1218	1218	29		1-1	0	350	350					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
2	RC	1218	2190	972	38		2-1	1218	1588	370					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
3	RC	2190	3229	1039	108		3-1	2190	3310	1120					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
4	RC	3229	3926	697	123		4-1	3229	4039	810	4CC	4039	4089	50	Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.
5	RC	3926	4659	733	94		5-1	3926	4616	690					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
6	RC	4659	6671	2012	76		6-1	4659	6179	1520					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
7	RC	6671	7102	431	102		7-1	6671	7111	440					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.

Client: ECORD Science Operator (ESO)	Sampling Date: 22-Sep-2023 to 23-Sep-2023	Location Coordinates: E:176179.3m N:2196116.4m	
Project: IODP Exp 389: Hawaiian Drowned Reefs	Nearby Location: n/a	Nearby Location Coordinates:	
Site: Kawaihae	Water Depth: 131.9m (MSL)	Geodetic Datum / Projection: WGS84 / UTM Zone 5N	
Project No: 16959 RP-A	File Status: Preliminary	Distance to Nearby Location:	

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8	RC	7102	7792	690	84		8-1	7102	7682	580					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
9	RC	7792	8111	319	97		9-1	7792	8102	310					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
10	RC	8111	10168	2057	37		10-1	8111	8881	770					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
11	RC	10168	11396	1228	70		11-1	10168	11028	860					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
12	RC	11396	12852	1456	69		12-1	11396	12406	1010					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
13	RC	12852	14305	1453	78		13-1	12852	13982	1130					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
14	RC	14305	17055	2750	100		14-1 14-2	14305 15815	15815 17065	1510 1250					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner. Recovery over 100% inferred as cuttings or cave-in.

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15	RC	17055	19673	2618	88		15-1 15-2	17055 18525	18525 19355	1470 830					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
16	RC	19673	22422	2749	76		16-1 16-2	19673 21173	21173 21773	1500 600					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
17	RC	22422	25173	2751	33		17-1	22422	23342	920					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
18	RC	25173	25888	715	91		18-1	25173	25823	650					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
19	RC	25888	27915	2027	74		19-1	25888	27388	1500					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
20	RC	27915	28457	542	59		20-1	27915	28235	320					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
21	RC	28457	30484	2027	38		21-1	28457	29237	780					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.

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22	RC	30484	32162	1678	36		22-1	30484	31094	610					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
23	RC	32162	34072	1910	43		23-1	32162	32992	830					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
24	RC	34072	34786	714	57		24-1	34072	34482	410					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
25	RC	34786	35851	1065	82		25-1	34786	35656	870					Aluminium liner. Sample in aluminium liner transfered to polycarbonate liner.
26	RC	35851	37963	2112	61		26-1	35851	37141	1290					Polycarbonate liner.
27	RC	37963	38310	347	43		27-1	37963	38113	150					Polycarbonate liner.

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