PROD DRILLING PARAMETERS

Depth Below Seafloor	Force on Drill String (kN)	Torque (Nm)	Rotary Sp (rpm)	peed Rate of I (mm/	Penetration second)	Drill Water Pressure (bar)	Drill Water Flow (Litre/minute)
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20.00 - Client:	ECORD Science Operator (ESO)	Borehole Date: 20-Sep-2023 to	20-Sep-2023	cation Coordinates: E:1792	279.7m N:2218513.0m	Wash Bore	
Project: IODP Exp 389: Hawaiian Drowned Reefs				Geodetic Datum / Projection: WGS84 / UTM Zone 5N		Rotary Core (RC) Data whe	re washbore or sampling in ground is presented. CPT is not presented.
Site:	Kawaihae	File Status: Preliminary					
Project No: 16959 RP-A						Piston Sample (PS) Tail of activity symbol indicates unrecovered portion of sample.	