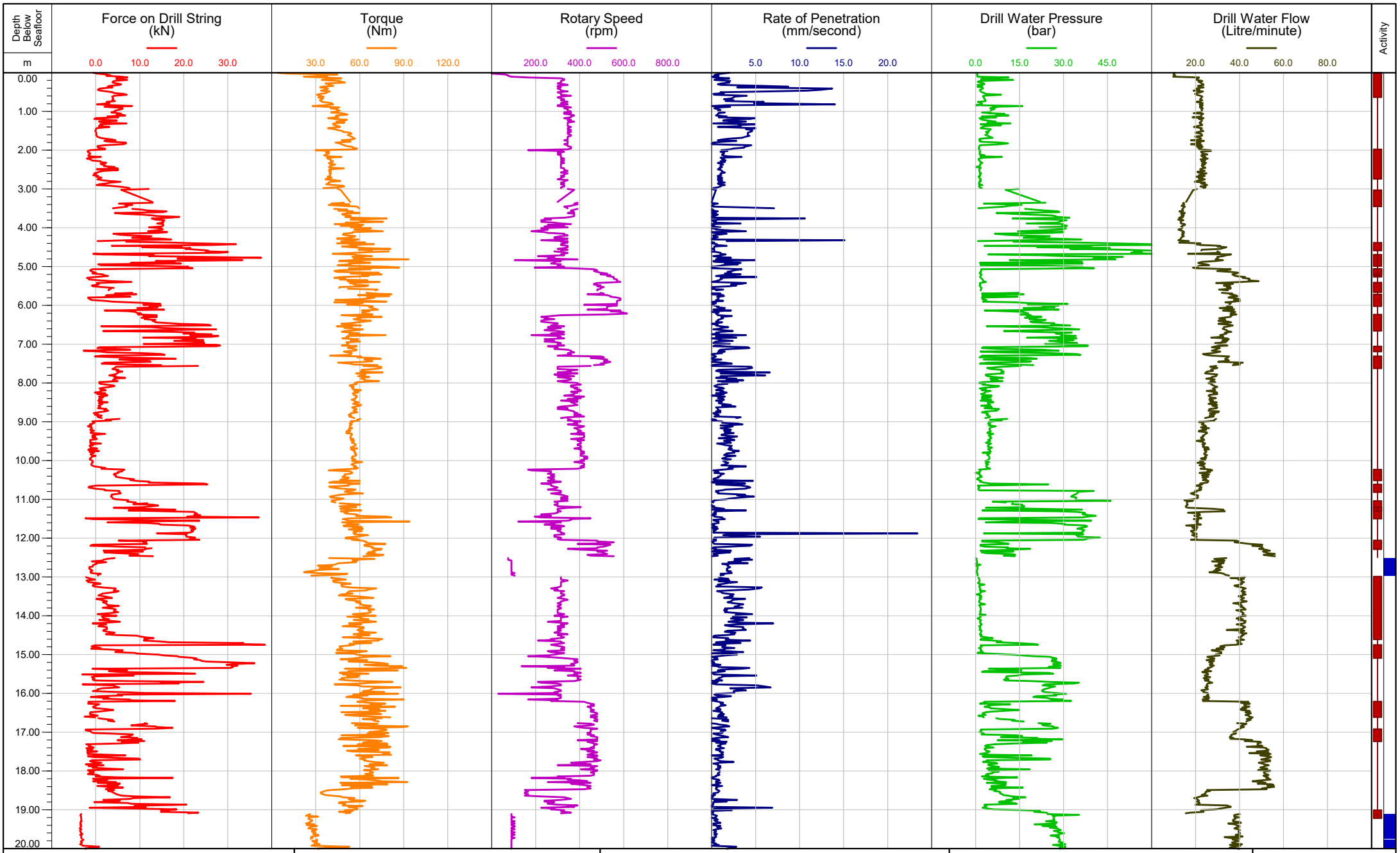
PROD DRILLING PARAMETERS



Client:	ECORD Science Operator (ESO)	Borehole Date:	13-Sep-2023 to 15-Sep-2023	Location Coordinates:	E:166321.3m N:2220802.2m
Project:	IODP Exp 389: Hawaiian Drowned Reefs	Water Depth:	1100.1m (MSL)	Geodetic Datum / Projection:	WGS84 / UTM Zone 5N
Site:	Mahukona	File Status:	Preliminary		
Project No:	16959 RP-A				

Wash Bore
Rotary Core (RC)
Piston Sample (PS)
Casing
Data where washbore or sampling within virgin ground is presented. Data for CPT is not presented.
Tail of activity symbol indicates unrecovered portion of sample.

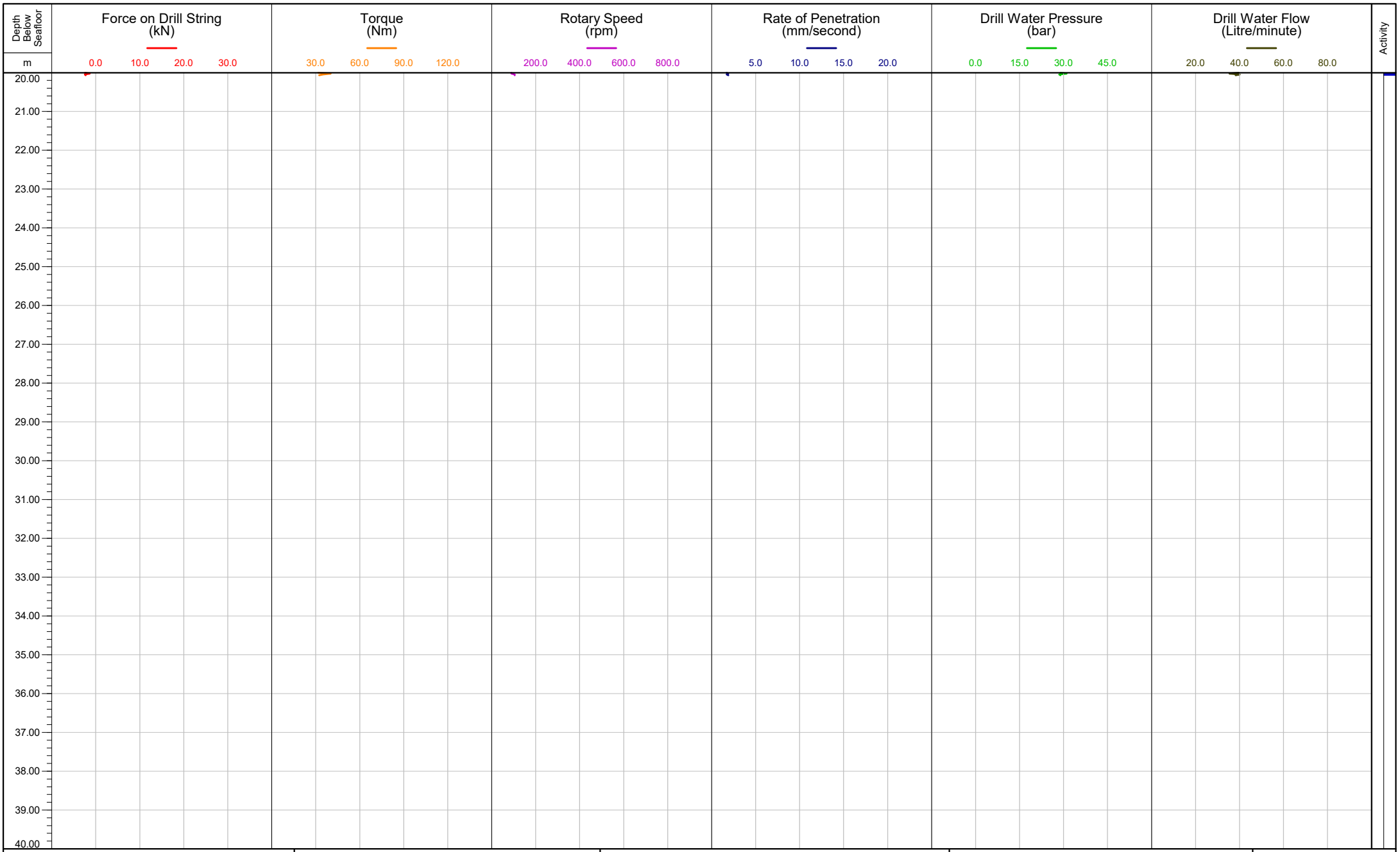
Benthic
INNOVATION TO THE CORE

Originator: DK/AA Date: 16/09/2023 Checked: DKS Date: 16/09/2023

Figure: .01

Location: MAH-01Aa

PROD DRILLING PARAMETERS



Client:	ECORD Science Operator (ESO)	Borehole Date:	13-Sep-2023 to 15-Sep-2023	Location Coordinates:	E:166321.3m N:2220802.2m
Project:	IODP Exp 389: Hawaiian Drowned Reefs	Water Depth:	1100.1m (MSL)	Geodetic Datum / Projection:	WGS84 / UTM Zone 5N
Site:	Mahukona	File Status:	Preliminary		
Project No:	16959 RP-A				

Wash Bore
Rotary Core (RC)
Piston Sample (PS)
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Data where washbore or sampling within virgin ground is presented. Data for CPT is not presented.
Tail of activity symbol indicates unrecovered portion of sample.

Benthic
INNOVATION TO THE CORE

Originator: DK/AA Date: 16/09/2023 Checked: DKS Date: 16/09/2023

Figure: .02

Location: MAH-01Aa