Schlumberger

GEOFRAME
PROCESSED
INTERPRETATION

Processed Data
Depth Reference: m WMSF

*A Mark of Schlumberger

COMPANY:	Lamont Doherty Earth Observatory
WELL:	Expedition 327 Hole U1362A
FIELD:	Juan de Fuca Ridge/Flank
Rig:	JOIDES Resolution
Ocean:	Pacific Ocean
COUNTRY:	
Date Logged:	12–Aug–2010 Date Processed:
Well Location:	Latitude: N 47* 45.6628'
	Longitude: W 127* 45.752'
Elevations:	KB: DF: GL: 0m
API Number:	Job Number:

Using the following logs: HLDS/HNGS

FOLD HERE The well name, location and borehole reference data were furnished by the customer.

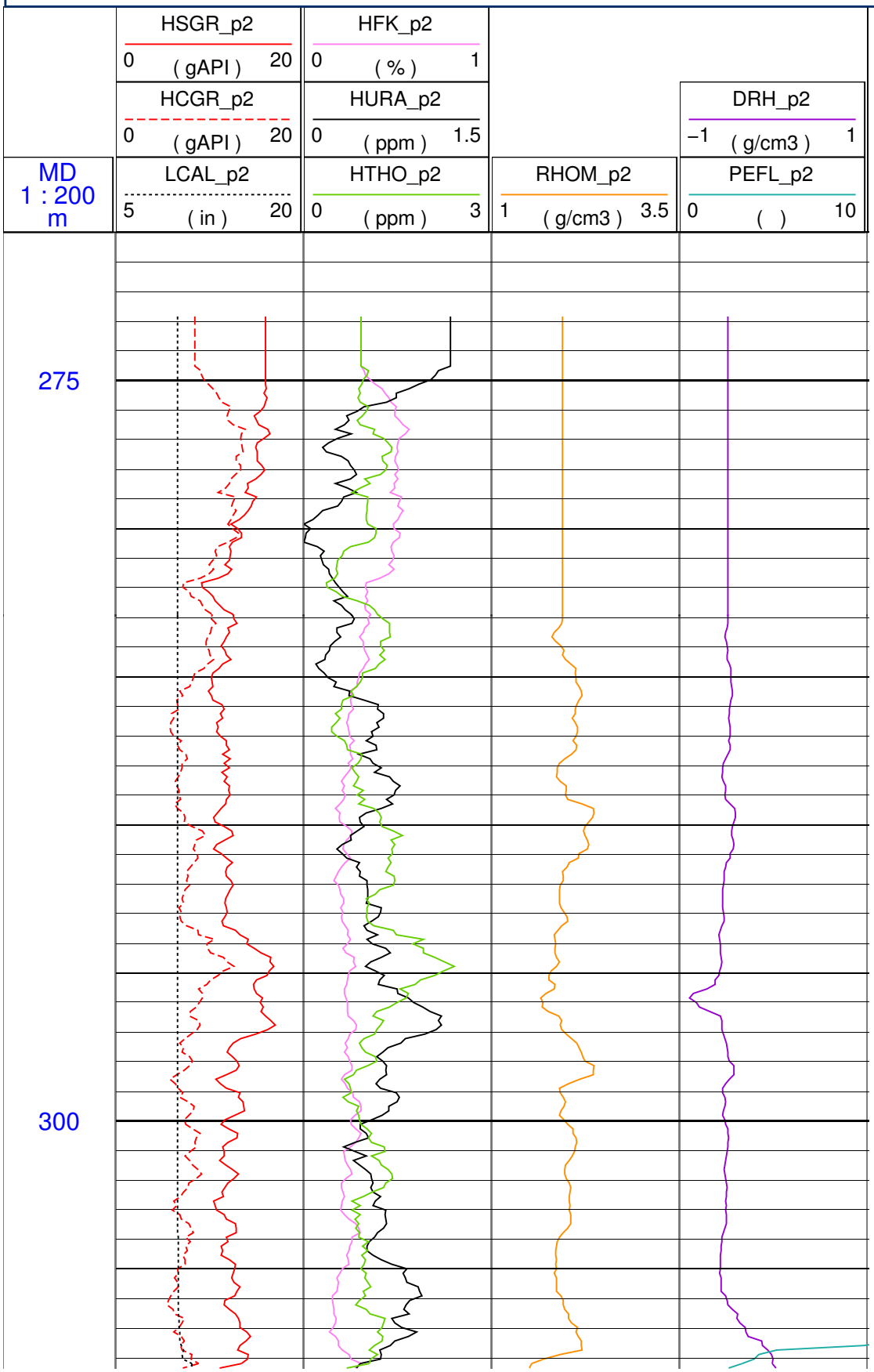
Field Recording:	Location:	Software Version:	Engineer: Clay Furman
Office Recording:	ICS Center:	Baseline:	Log Analyst:

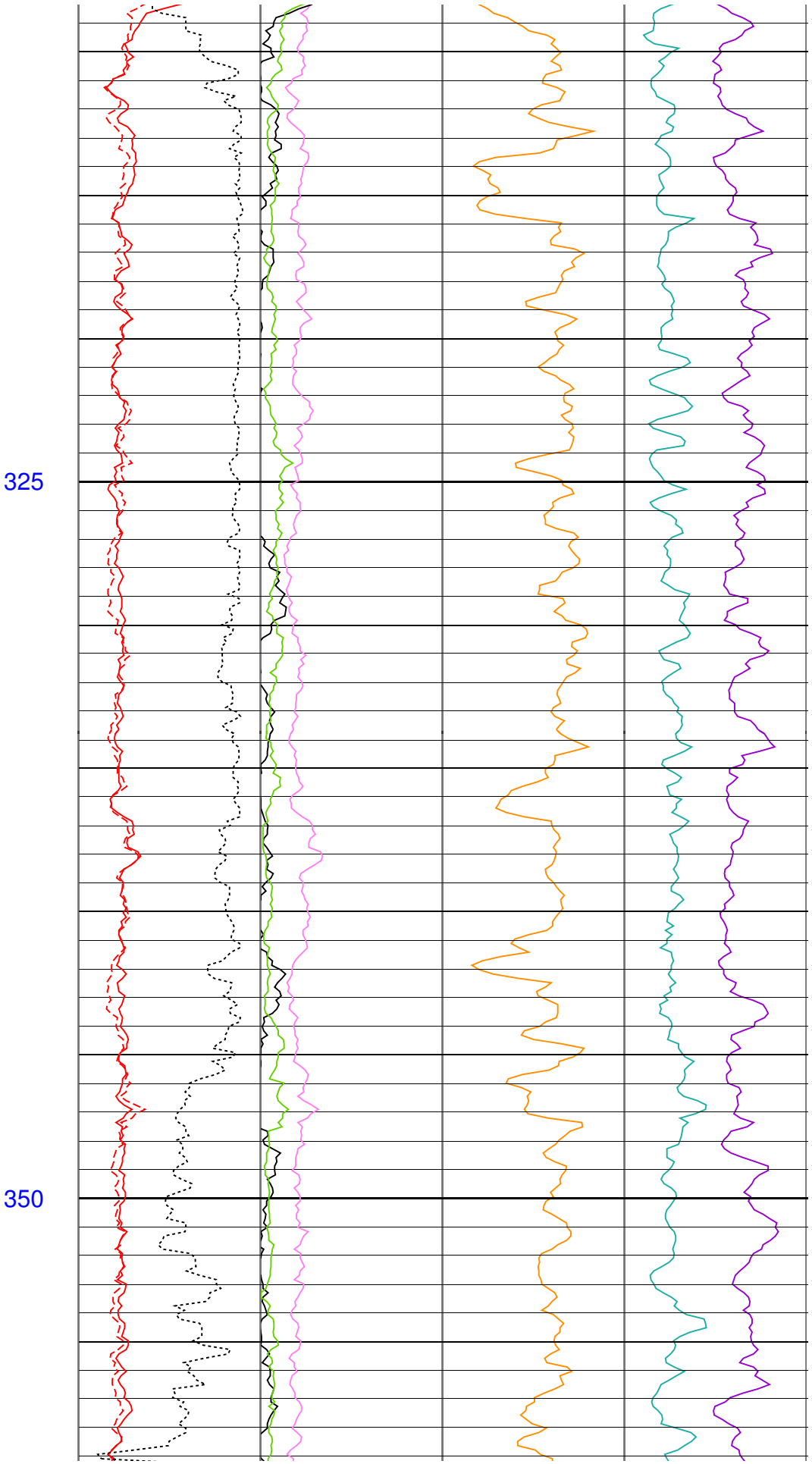
Mud and Borehole Measurements:

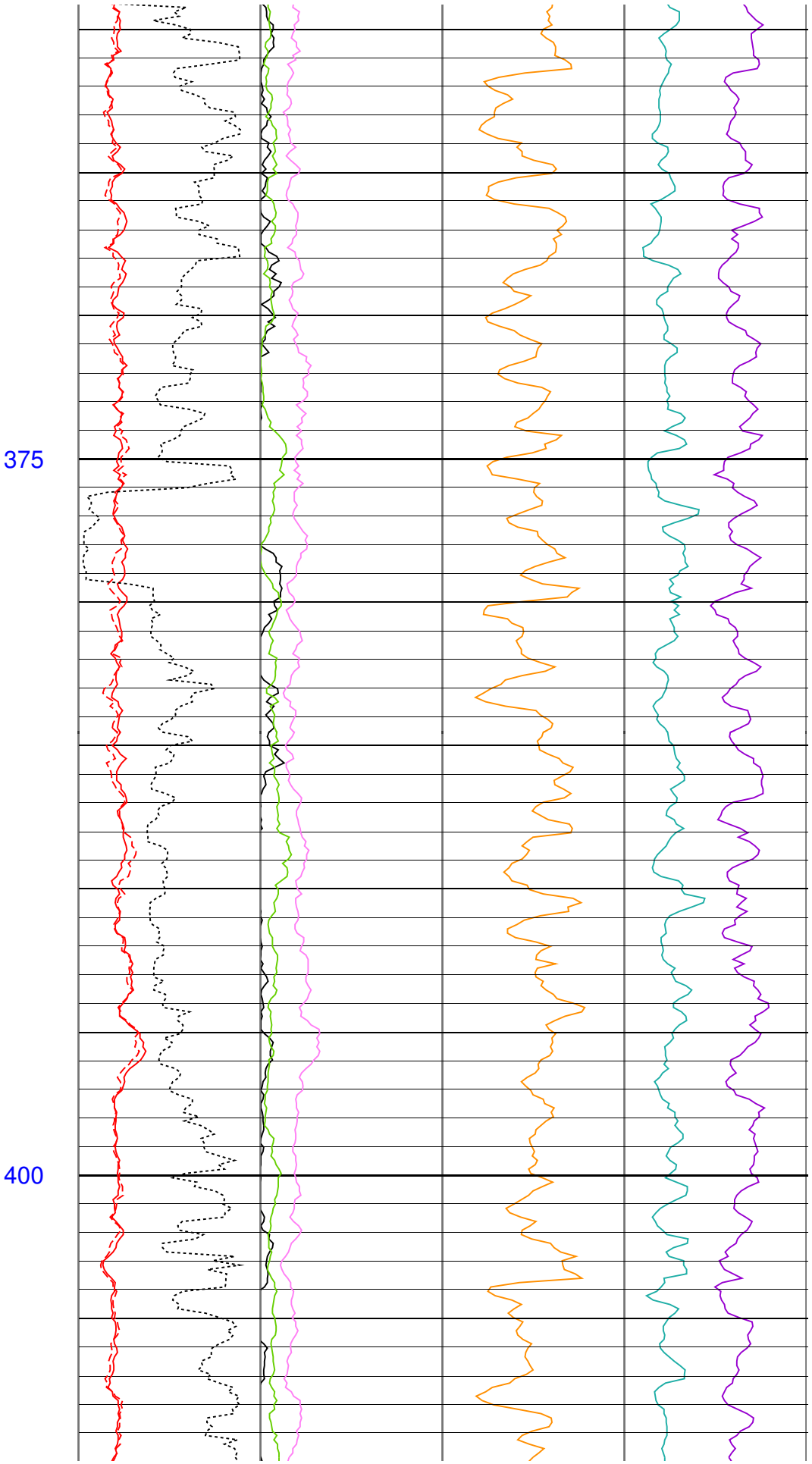
Rm @ Measured Temperature:	@	BHT: 15.5degC	Bitsize: 9.875in
Rmf @ Measured Temperature:	@	Type Fluid in Hole:	Seawater
Rmc @ Measured Temperature:	@	Mud Density: 1.03g/cm3	

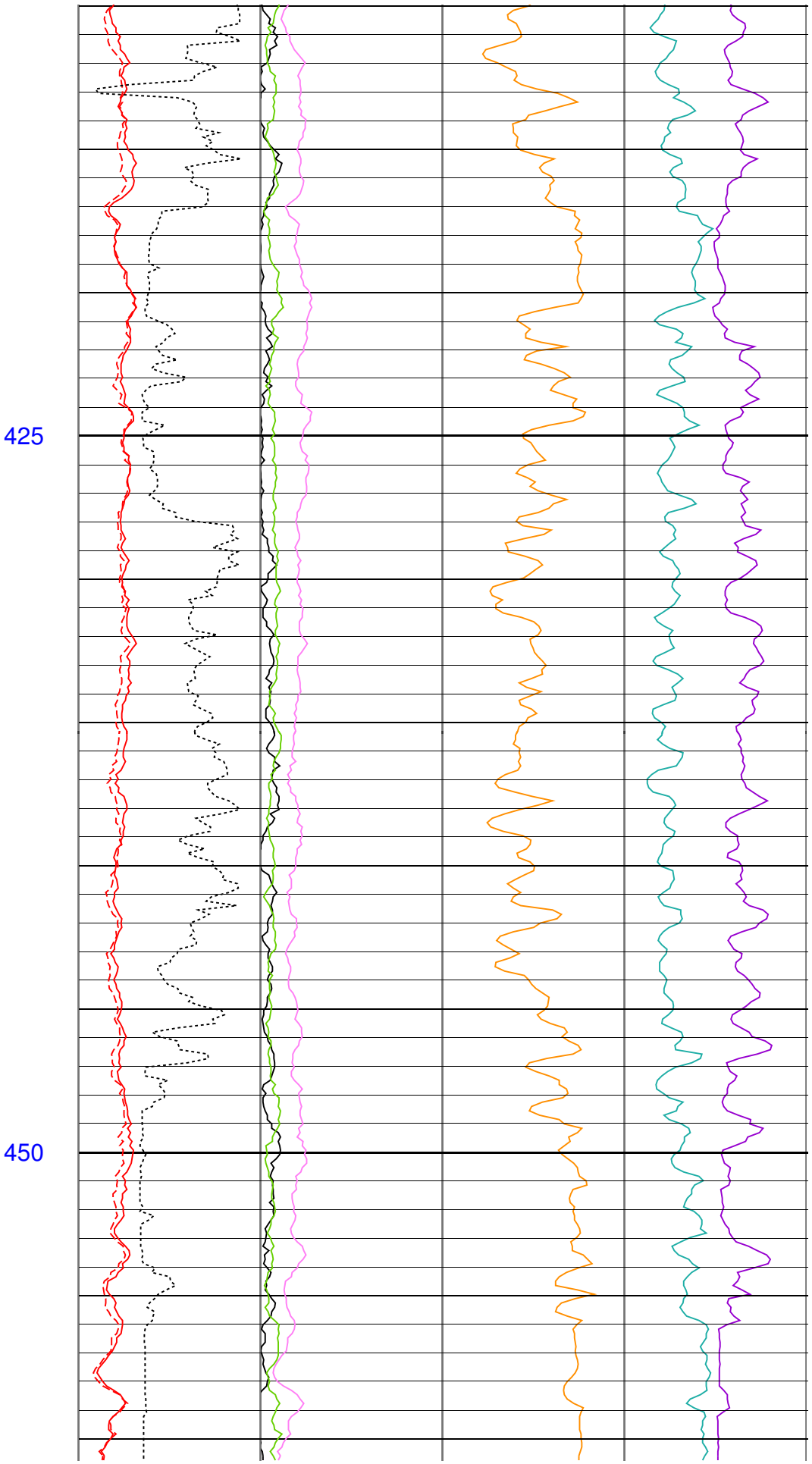
Remarks:

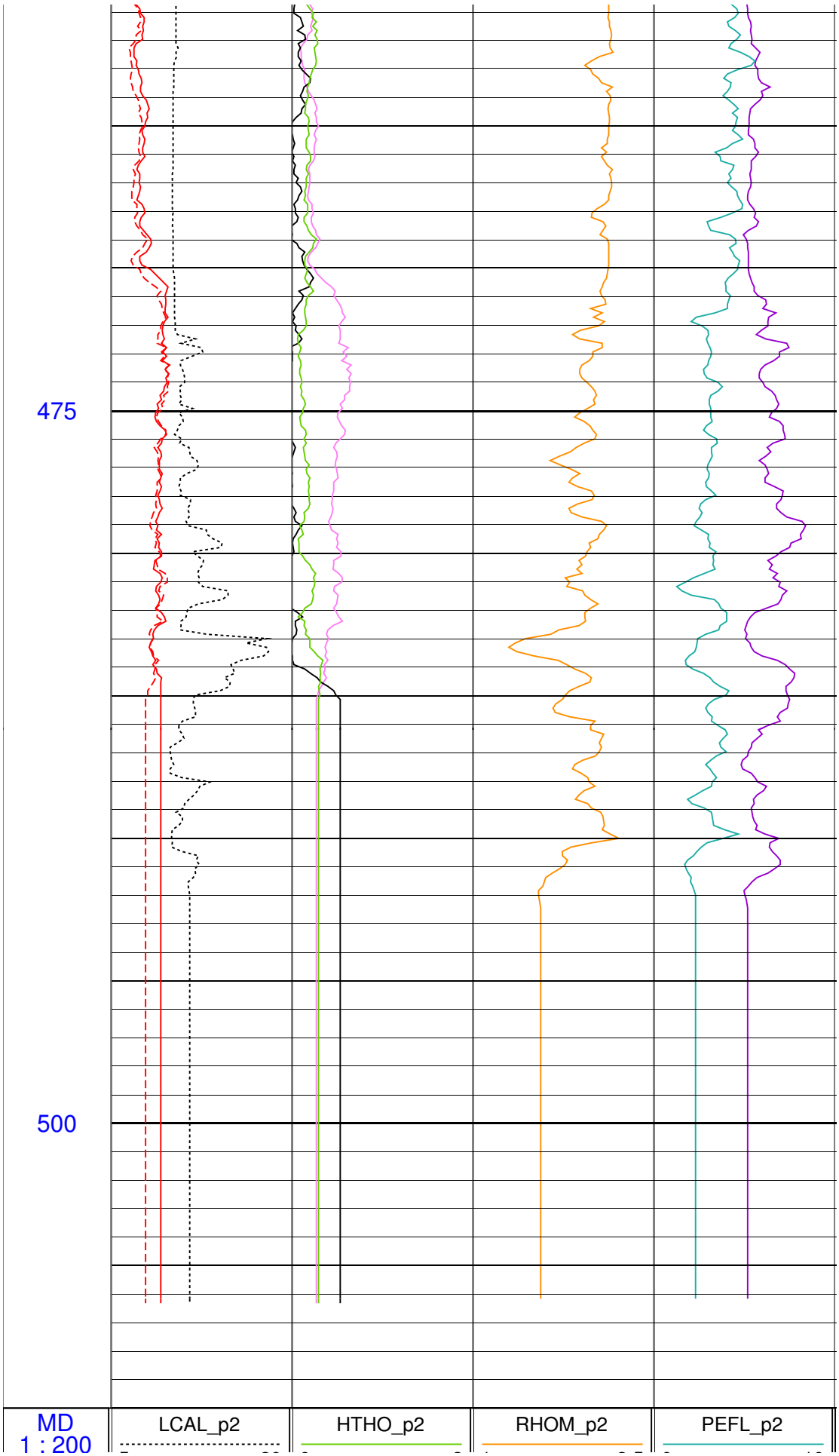
Logs run in hole U1362 for the primary purpose of evaluating borehole condition in preparation to set a drilling packer for a formati
Casing shoe at 308.5 m WMSF, obtained by depth shifting Pass 2 (Reference pass) by 2673.5 m (water depth)


HSGR_p2
0 (gAPI) 20
HCGR_p2
0 (gAPI) 20
HFK_p2
0 (%) 1
HURA_p2
0 (ppm) 1.5
DRH_p2
−1 (g/cm3) 1
MD
1 : 200
m
LCAL_p2
5 (in) 20
HTHO_p2
0 (ppm) 3
RHOM_p2
1 (g/cm3) 3.5
PEFL_p2
0 ( ) 10
275
300


325
350


375
400


425
450


475
500
MD
1 : 200
LCAL_p2
HTHO_p2
RHOM_p2
PEFL_p2

m	5 (in) 20	0 (ppm) 3	1 (g/cm3) 3.5	0 ( ) 10
	HCGR_p2 0 (gAPI) 20	HURA_p2 0 (ppm) 1.5		DRH_p2 −1 (g/cm3) 1
	HSGR_p2 0 (gAPI) 20	HFK_p2 0 (%) 1		