Schlumberger

IODP

ProVision Plus Processed Results

Techlog PROCESSED

COMPANY:	IODP.
WELL:	TLC-04B
FIELD:	New Zealand
RIG:	Joides Resolution
STATE:	
COUNTRY:	New Zealand
Date Logged:	16-Dec-2017
Date Processed:	18-Dec-2017
Run no.	1
Depth Driller (m):	935
Depth Logger (m):	935
Elevations (m):	D.F: 11.0 m G.L: -720.0 m
Permanent Datum:	MSL
Log Measured From:	DF

Using the following logs: ProVision Plus

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

Field Recording:	Location:	Software vers:Maxwell	Engineer: David Pedulla / Liam
Office Processing:	Location: PTS Perth	Software vers: Techlog 2017	Analyst: Boon Cheong

Mud and Borehole Measurements:

Rm @ Measured Temperature: 0.2 ohm @ 23.889 degC	BHT: N/A	BS: 8.5"
Rmf @ Measured Temperature: 0.15 ohm @ 20 degC	Fluid in Hole: Water	Mud Density: 1.198 g/cc
Rmc @ Measured Temperature: N/A	Mud pH: N/A	Fluid Loss: N/A

Remarks:

1. ProVision Plus processing results
2. Data may be affected by borehole condition

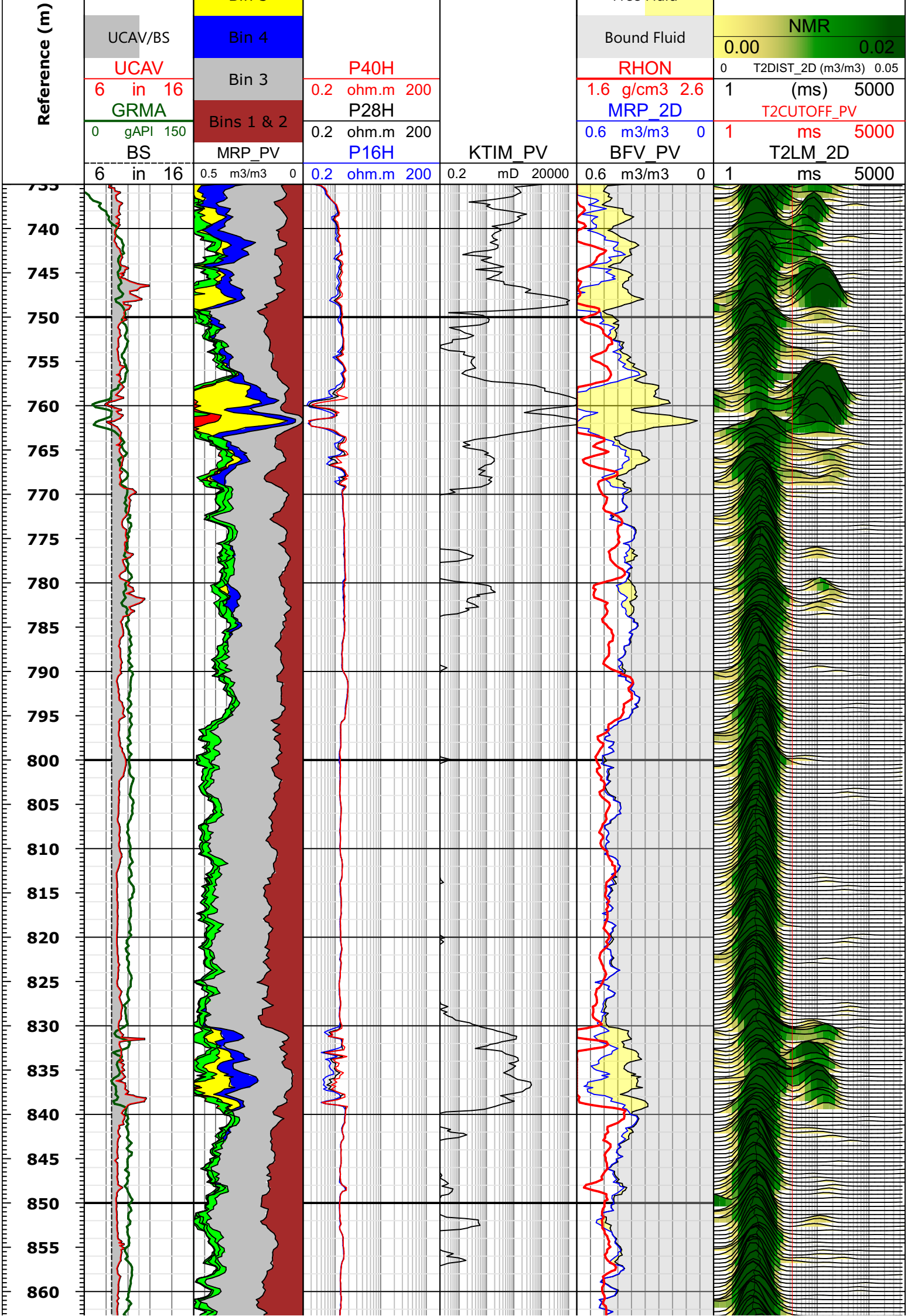
1:500

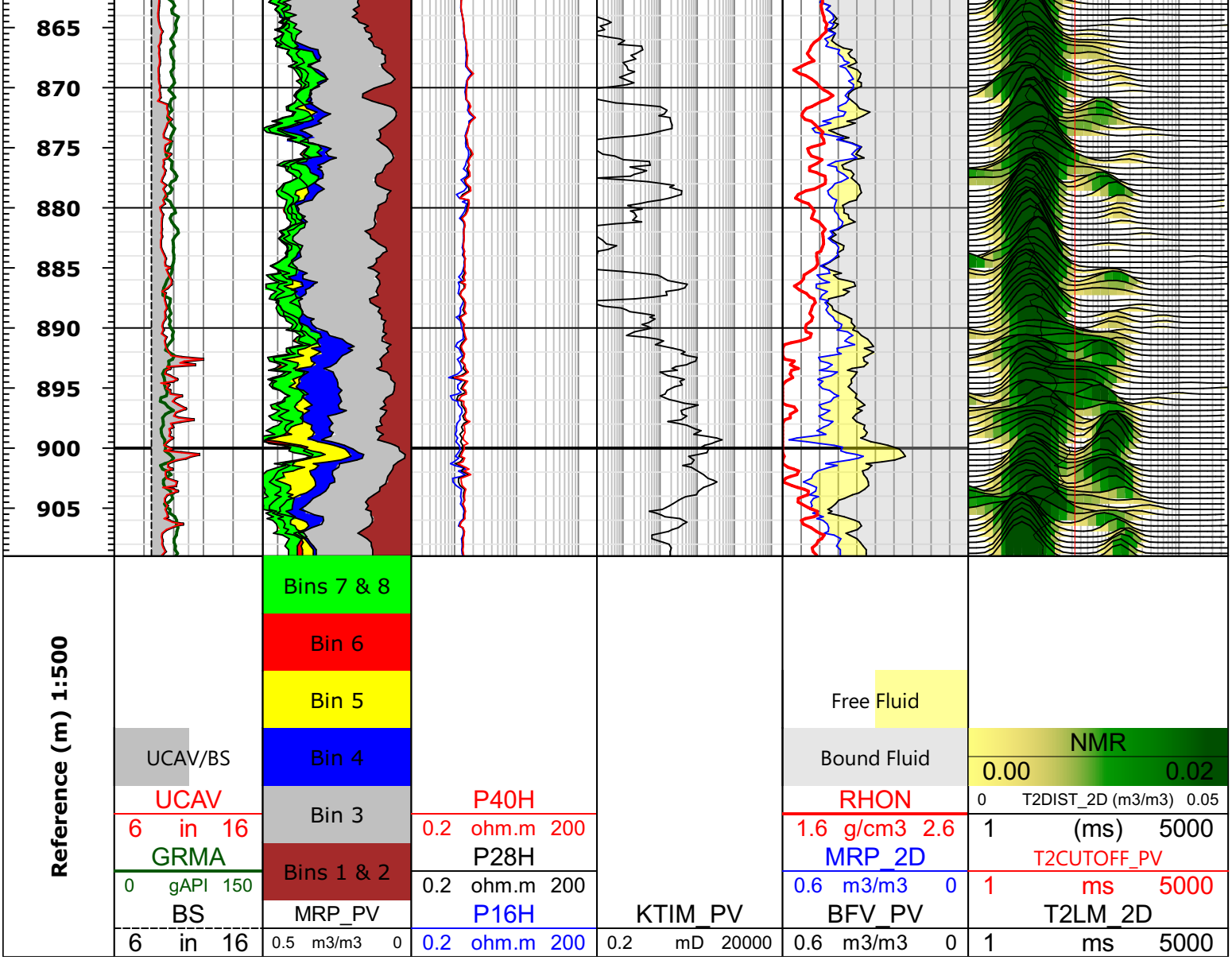
Bins 7 & 8

Bin 6

Bin 5

Free Fluid


Reference (m)
UCAV/BS
UCAV
6 in 16
GRMA
0 gAPI 150
BS
6 in 16
Bin 4
Bin 3
Bins 1 & 2
MRP_PV
0.5 m3/m3 0
P40H
0.2 ohm.m 200
P28H
0.2 ohm.m 200
P16H
0.2 ohm.m 200
KTIM_PV
0.2 mD 20000
Bound Fluid
RHON
1.6 g/cm3 2.6
MRP_2D
0.6 m3/m3 0
BFV_PV
0.6 m3/m3 0
NMR
0.00 0.02
0 T2DIST_2D (m3/m3) 0.05
1 (ms) 5000
T2CUTOFF_PV
1 ms 5000
T2LM_2D
1 ms 5000
740
745
750
755
760
765
770
775
780
785
790
795
800
805
810
815
820
825
830
835
840
845
850
855
860


865
870
875
880
885
890
895
900
905
Reference (m) 1:500
UCAV/BS
UCAV
6 in 16
GRMA
0 gAPI 150
BS
6 in 16
Bins 7 & 8
Bin 6
Bin 5
Bin 4
Bin 3
Bins 1 & 2
MRP_PV
0.5 m3/m3 0
P40H
0.2 ohm.m 200
P28H
0.2 ohm.m 200
P16H
0.2 ohm.m 200
KTIM_PV
0.2 mD 20000
Free Fluid
Bound Fluid
RHON
1.6 g/cm3 2.6
MRP_2D
0.6 m3/m3 0
BFV_PV
0.6 m3/m3 0
NMR
0.00 0.02
0 T2DIST_2D (m3/m3) 0.05
1 (ms) 5000
T2CUTOFF_PV
1 ms 5000
T2LM_2D
1 ms 5000