

Output DLIS Files

Type:DEFAULT File ID:LWD_DVM_MWD_MRT_030529 05-Jun-2006 19:51 PRODUCER

IDEAL Version: ID10_2C_01.1SV

IDEAL

RAB6-CA	id10_2c_01	DVM-675	id10_2c_01
SONIC-675	id10_2c_01	MWD_10-A	id10_2c_01
MRT-6-AA-T	id10_2c_01		
Format: ISONIC BHC Log_1		Vertical Scale: 1:200	Graphics 1

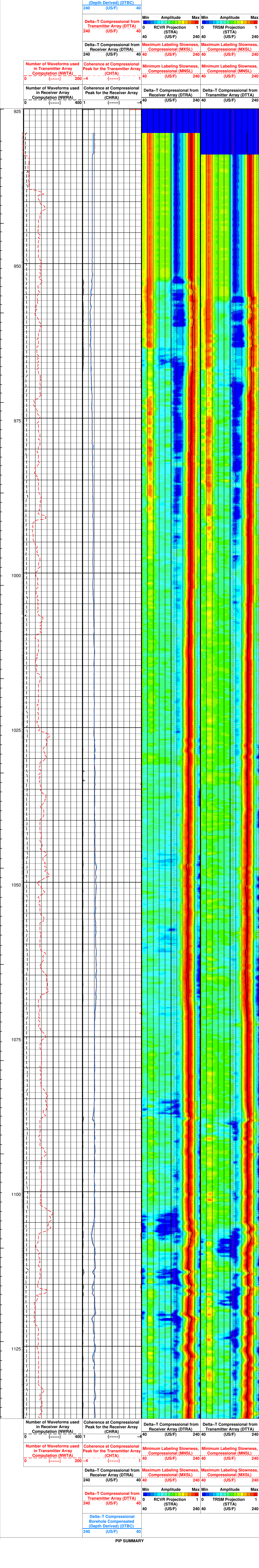
[illegible]

Readout Port to Bit Distance 54 78

Headout Time Offset Distance	55.76	F
Tool Time Offset	0.00	F
Start Time	1553.89	F
End Time	1964.57	F
Start Depth	2288.52	F
End Depth	3785.44	F
Minimum ROP	0.10	F
Delta_T Resolution	3.00	F
Maximum Deviation	4.00	F
Number of Least Square Iterations	20	F
Number of Receivers	None	F
Waveform Ignored in Processing	None	F
Coherence Cutoff Value for DTCC	0.70	F
Number of Samples	151	F
Inter-Receiver Distance	8.00	F
Transmitter to 1st Receiver Distance	9.85	F
Sample Period	20.00	F
Digitized Delay (ddel)	300.00	F
Time Window Width	240.00	F
Time Window Step	80.00	F
Search Band Inset	400.00	F
Search Band Width	1120.00	F
1/2 Peak Mask Width	500.00	F
Cut Semblance on Coarse Slowness Grid	0.95	F
Cutoff Semblance on Fine Slowness Grid	0.45	F
Center Frequency of Modulation	13.00	F
Maximum Number of Allowed Peaks	4	F
Number of Buffered Peak Frames	7	F
Low Semblance Cost	3.00	F
Delta Slowness Cost	3.00	F
Delta Arrival Time Cost	1.00	F
Delta ST Line Cost	1.00	F
Late Arrival Cost	1.00	F
Spike Threshold	15.00	F
Filter Bandwidth	15.00	F
Noise Window Start Time	500.00	F
Noise Window End Time	2000.00	F
Noise Window Moveout	0.00	F
Signal Window Start Time	1200.00	F
Signal Window End Time	1700.00	F
Signal Window Moveout	100.00	F
Integrated Transit Time Source	DTRA	F
Porosity Formula	Raymer-Hunt	F
Sonic Delta_T Source	DTRA	F
Rock Matrix Delta_T	55.50	F
Mud Delta_T (Wyllie only)	169.00	F
Correction Factor (Wyllie only)	1.00	F

Time/Depth File: D:\users\ideal\fm\Clients\LDEO\KGGH02-B_Site12\LWD002\Sonic_DEPTH.TXT
Heave Filter: None

- | ISONIC Integrated Transit Time Every 10 MS | |
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| ISONIC Samples | |
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PIP SUMMARY

- └ ISONIC Integrated Transit Time Every 1 MS
- └ ISONIC Integrated Transit Time Every 10 MS
 - └ ISONIC Samples

IDEAL Version: ID10_2C_01.1SV

IDEAL

RAB6-CA	id10_2c_01	DVM-675	id10_2c_01
SONIC-675	id10_2c_01	MWD_10-A	id10_2c_01
MRT-6-AA-T	id10_2c_01		

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