



In Transmitter Array Computation (NWTA)		Peak for the Transmitter Array (CHTA)		Minimum Labeling Slowness, Compressional (MNSL)		Minimum Labeling Slowness, Compressional (MNSL)	
0	(-----) 200	-4	(-----) 1	40	(US/F) 240	40	(US/F) 240
		Delta-T Compressional from Receiver Array (DTRA)		Maximum Labeling Slowness, Compressional (MXSL)		Maximum Labeling Slowness, Compressional (MXSL)	
		240 (US/F)	40	40	(US/F) 240	40	(US/F) 240
Delta-T Compressional from Transmitter Array (DTTA)				Min Amplitude Max		Min Amplitude Max	
240 (US/F)	40			0 RCVR Projection (STRA) 1		0 TRSM Projection (STTA) 1	
				(US/F) 240		(US/F) 240	
Delta-T Compressional Borehole Compensated (Depth Derived) (DTBC)							
240 (US/F)	40						
PIP SUMMARY							
└ ISONIC Integrated Transit Time Every 1 MS							
└ ISONIC Integrated Transit Time Every 10 MS							
└ ISONIC Samples							
IDEAL Version: ID10_2C_01.1SV							
IDF							
RAB	id10_2c_01	ECO6	id10_2c_01				
SON675	id10_2c_01	MWD_10	id10_2c_01				
Input DLIS Files							
Type: AVERAGED	File ID: LWD_DVM_MWD_022SD	FN: 20	05-Jun-2006 17:38	PRODUCER	6292.0 FT	7411.0 FT	