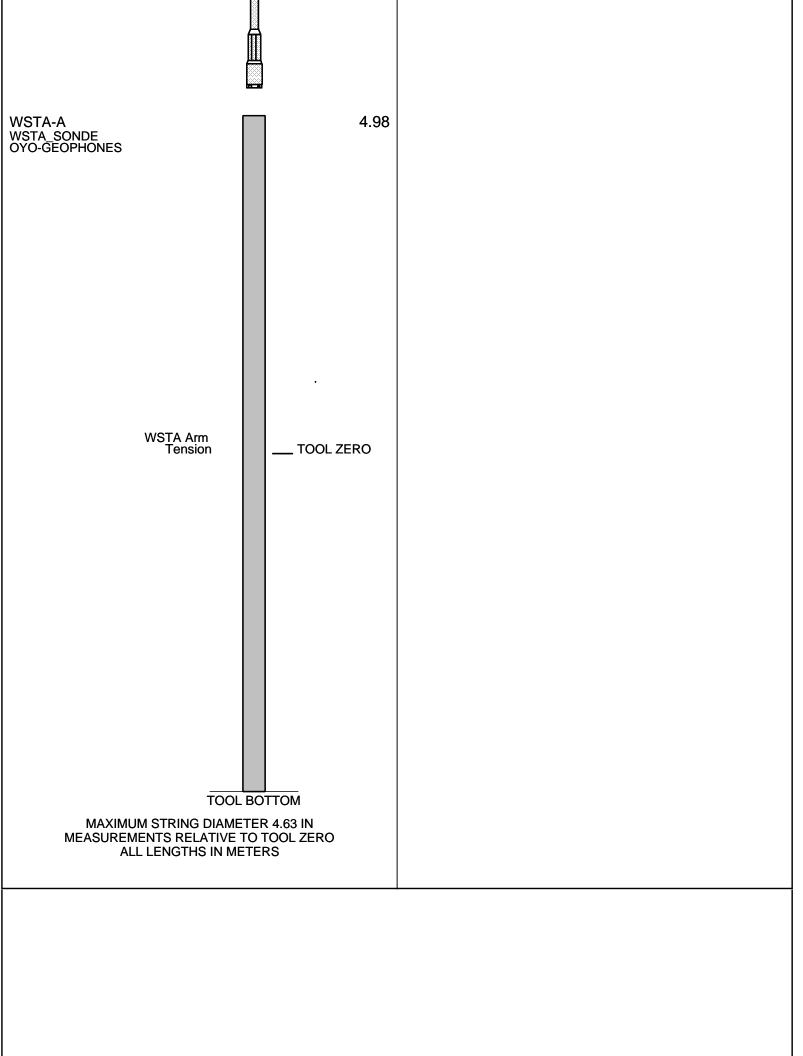
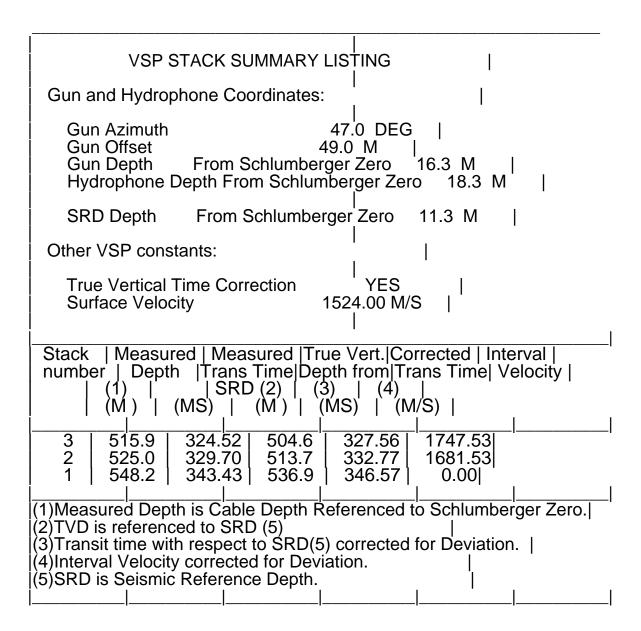
COMPANY: Lamont Doherty	t Dohert	y					Run 1	Run 2	Run
WELL: ODP L	eg 194, t	ODP Leg 194, Site 1195B	B						
FIELD: Marion	Marion Plateau								
Country: Australia	ia	Ocean:	Pacific	Pacific Ocean					
		: -	l.						
te 1195B		Well Seismic Tool	smic Tool						
Resol 94, Sit	solution		Elev.: K.B.	11.3 m					
n Plat oides			D.F.	-430.8 m 11 m					
Rig- J DDP I amo	1	GROUND LEVEL							
on: F any: I	red From: DES		11.3 m above	above Perm. Datum					
Countri Field: Location Well: Compa	API Serial No.	SECTION	TOWNSHIP	RANGE					
Logging Date	1/29/01				Logging Date				
Run Number	1				Run Number				
Depth Driller	951.24 m				Depth Driller	• · · · · · · · · · · · · · · · · · · ·			
Bottom Log Interval	548.2 m				Bottom Log Interval	erval			
Top Log Interval	515.9 m				Top Log Interval				
Casing Driller Size @ Depth	0.000 in	@ 509 m		@	Casing Driller Size @	Size @ Depth		@	
Casing Schlumberger	509 m				Casing Schlumberger	berger			
Type Fluid In Hole	9000				Type Fluid In Hole	ole			
	1.1 g/cm3					Viscosity			
M Fluid Loss PH					M Fluid Loss	PH			
RM @ Measured Temperature	0.303 ohm.m	@ 20 degC		@	RM @ Measured Temperature	d Temperature		@	
RMF @ Measured Temperature				@	RMF @ Measu	RMF @ Measured Temperature		@	
RMC @ Measured Temperature		@		@	RMC @ Measu	RMC @ Measured Temperature		@	
TI))	Source RMF	RMC))	
Maximum Recorded Temperatures	0.354 @ 14	@ 14	@	@	RM @ MRT	RMF @ MRT	@	@	
Circulation Stopped Time	1/29/01	0030			Circulation Stopped	Circulation Stopped Time			
	_	See Log	0		Logger On Bottom				
Unit Number Location	99 Houston	ň			Unit Number	Location			
Recorded By	Steve Kittredge	7			Recorded By				
Witnessed By	Heike Delius, Gregor Eberli	egor Eberli			Witnessed By				

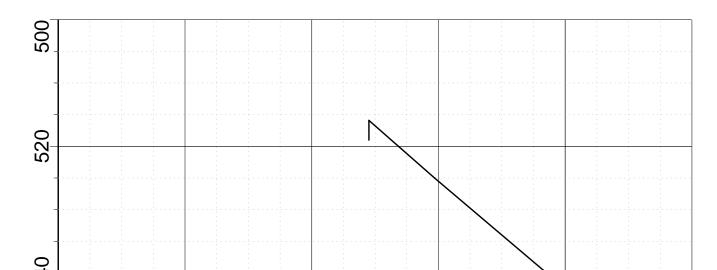
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	9 (8)																								
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THE HOE OF AND	DEL 14	NOT LIBON THIS	DECODE	 	DISCI	AIME	R			455		> N 4 F	2001	V (\ NID		11/ 6	_	ıTC						1
AFFILIATES, PAR	TNERS	NCE UPON THIS I	VES, AG	ENTS, (CONS	SULTA	NTS	AND	EM	1PL	OYE	EES) IS	SÙ	BJE	CT	TO	TH	HE T	ER	MS				
USE OF THE REC	ORDE	EED UPON BETWI D-DATA; (b) DISCL	AIMERS	AND W	'AIVE	RS O	F WA	RRAI	NTIE	ES /	ANE) RI	EPR	ESI	EŃT	ΆT	ION	SF	REG	AR	DIN	G			
COMPANY'S USE FOR ANY INFERE	OF AN NCE D	ID RELIANCE UPC PRAWN OR DECISI	ON THE R ION MAD	RECORI DE IN CO	DED-I	DATA; CTIO	; and N Wi	(c) C TH TI	CUS HE I	STO USE	MEI E OI	R'S F TI	FUL IIS	L A RE(ND COF	SC RDE	D-E	RE DAT	SPO TA.	SNC	SIBI	LITY	,		
OTHER SERVICES1						ОТ	HER	SER'	VIC	ES2	2														┪
OS1: MESTB/LSS	/LINIOC					05																			
OS2: DITE/HLDS/APS/ OS3:	HNGS					05																			
OS4: OS5:							34:																		
REMARKS: RUN NUMBE	R 1					OS	MAR	KS: I	RUI	N N	UM	BEF	R 2												\dashv
Hole Cored With RCB.																									
WHC used on all runs. Seas calm.																									\dashv
Log Measured in Meters E		Rig Floor (MBRF).																							
Sea Floor Logger- 429 MB Sea Floor Driller- 430.8 MB																									4
Drill Pipe Driller- 509 MBR																									\dashv
Drill Pipe Logger- 509 MBI	RF.																								
TD Driller- 951.24 MBRF. TD Logger- 949.5 MBRF.																									\dashv
Seas calm.																									1
Hole filled with Sepio Lite																									4
																									\dashv
																									1
																									\dashv
	Rl	JN 1				RUN 2														٦					
SERVICE ORDER #: PROGRAM VERSION:			9C1-30)3			RVIC																		
FLUID LEVEL: LOGGED INTERVA	ı	START		ГОР		1	UID L		<u>L:</u>			1/11					TAR			_		STO	D.		4
LOGGED INTERVA	L	START	31	IOP			LC	JGGE	ט	IINI	EK	VAL					IAR	()				510	Υ		
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		EQ	UIPN	/IEN	T	DE	SC	RI	P	ΤI	\overline{O}	\overline{N}								•					٦
	F	RUN 1												RI	JN	2									
	FACE	EQUIPMEN	Τ																						٦
WSAM OPTION																									
BGKT_PANEL																									
DOWNHOLE EULIDMENT						1																			
DOWNHOLE EQUIPMENT																									
LEH-QT		_		5	5.87																				
LEH-QT		Д		_		1																			

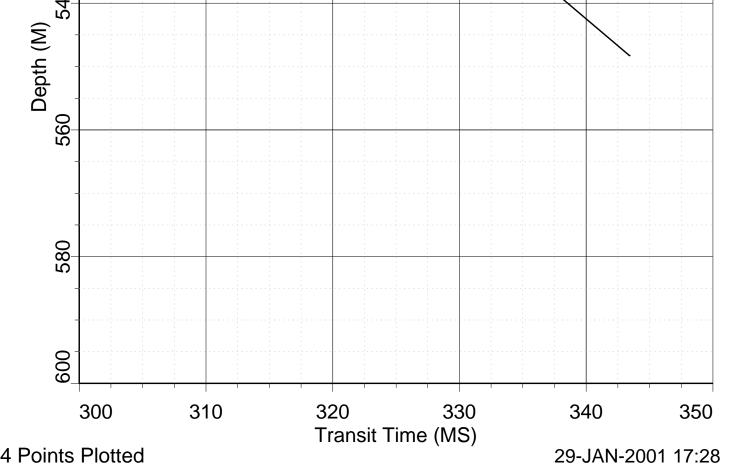


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VSP STACK SUMMARY LISTING (TWO WAY CORRECTED TIMES)
 Gun and Hydrophone Coordinates:
                                  47.0 DEG
   Gun Azimuth
   Gun Offset
                                 49.0 M
                  From Schlumberger Zero
    Gun Depth
                                             16.3 M
   Hydrophone Depth From Schlumberger Zero
                                                18.3 M
    SRD Depth
                   From Schlumberger Zero
                                             11.3 M
 Other VSP constants:
   True Vertical Time Correction
                                       YES
   Surface Velocity
                                  1524.00 M/S
 Stack | Measured | Measured | True Vert. | Corrected | Interval |
 number | Depth |Trans Time|Depth from|Trans Time| Velocity |
                     SRD (2) [ (3)
        (M)
                (MS)
                          (M)
                                 (MS) \mid (M/S) \mid
                           504.6
        515.9
                 324.52
                                    655.12
                                              1747.53
        525.0
                 329.70
                           513.7
                                    665.54
                                              1681.53
        548.2
                  343.43
                           536.9
                                    693.13
                                               |00.00|
(1)Measured Depth is Cable Depth Referenced to Schlumberger Zero.
(2)TVD is referenced to SRD (5)
(3)TW Transit time with respect to SRD(5) corrected for Deviation
(4)Interval Velocity corrected for Deviation.
(5)SRD is Seismic Reference Depth.
```



Index: 548.2 - 518.9 M





Output DLIS Files

FN:23 PRODUCER **DEFAULT** WST .034

29-Jan-2001 16:40

0.0 M

0.1 M

OP System Version: 9C1-303

WSTA-A OP91-kp2

> STACK # 3 29-Jan-2001-17:04 Shots: 40-41-42-43-44-45-46-47-48 Source Offset Distance = 49.0 M Azimuth = 0.0 DEG Band Pass Filter = OFF-OFF Blanking Time = 100 ms

S1, pp= 53345 bits = 8140.0488 mV, Gain = 1, Break= 14.54 ms

WSTA Depth = 515.9 M , Transit Time = 324.52 ms

