MASTAK		c	OMPENSA	JED	Der Neu		•	
FILE NO.	COMPANY		~			X.2.,		10 1
Case	WELL AMOCO STATE NO.							
5881	FIELD							- 77
— ı i ia	COUNTY_	4	EA		STATE <	UEG	U MEXIC	0
Exhibit	LOCATION:					T	Other Service	;-(1-+/-
5							DIFL	<i>,</i>
O			, ,	_			PROX-MU 4-ARM DI	0 1
	SEC 28	1	WP /6-	5	RGE 33-E	1	- /7K/K UV	
Permanent Datum	6.L.			Ela	·		Elevations:	
Log Measured from	E.B.				re Permanent Da			
Drilling Measured from	KB.						L	
	1.7.21	1						 - -
Date	1-3.76							── ╟ _╌ ┼~┼┤
Run No.	ONE					 - -	' 	
Depth—Driller Depth—Logger	13635					$H \rightarrow P$	╂╃╌╅╂╂╋╴	T
Bottom Logged Interval	13640					北土		
Top Logged Interval	13626							<u> —</u> Ц
Casing—Driller	85/8 @ 44	110	@		@			—
Casing—Logger	4433	74			1-71	7		- !
Bit Size	77/8				10)	D //	+-+-	
Type Fluid in Hole	CHEN 68	7						
Density and Viscosity	11.9 56	7				-+		
pH and Fluid Loss	8.0 5.6			СС		cc		cc -
Source of Sample	PIT							
Rm @ Meas. Temp.	1.0 @72	°F	@	۰F	@	۰F	@	oF /4
Rmf @ Meas: Temp.	89072	°F	<u> </u>	۰F	@	°F	@	°F .
Rmc @ Meas. Temp.	_ @ _	۰F	@	°F	@	°F	@	- F - + 11
Source of Rmf and Rmc	4 -						T T	╼╅╌╫╫
Rm @ BHT	.45 @16	o°F	@	۰F	@	°F	<u> </u>	~F _ \ \ \ \
Time Since Circ.	5.5 HRS							
Max. Rec. Temp. Deg. F.	160	°F		۰F		۰F		°F
Equip. No. and Location	6/23 Ha	88						
			ERNO	ON				
Recorded By					l			7.0 A



Dual Induction Focused Log

FILE NO.	COMPANY WESTERN OIL PRODUCTRS. ICK									4
	WELL AHOCO ST. NO. FIELD MALSA MAR PENN								#	-
Case									7	
5881	COUNTY LEA STATE NEW MEXICO								*	
Exhibit	LOCAT	10N: 660	Other Services CDL-CH-GR PROX-HL 4-APLI-DIP		-					
6	SEC	28								
	5.4.			Elev	, 42	18	KB Elevations:	,		+-
Log Measured from	K.D.		16-0	Ft. Abo	ve Permane	nt Datum	DF -		┟┤┥	1
Drilling Measured from	K.B.			·			GL 42/6	2		‡_
	1111						<u> </u>		Ш	#
Date	1-4-	//					<u> </u>	3		#
Run No.	ONIC				F	ᆚᆚᇆ	t + t - t - t - t - t - t - t - t - t -		1	1
Depth—Driller	136	3 <u>5</u>	<u> </u>		, L.	1111-	┇╏┸┈┼┼┼┼		-4	+
Depth-Logger	136	28							\ - - -	ᆿ
Bottom Logged Interval	136	26							H	-
Top Logged Interval	175	40					7-4-7-47-47-4	<u></u>		
Casing-Driller		<u>@ 444 (</u>	<u>@</u>		- Le	$\mathcal{H}^{o}\mathcal{H}$	11 / 10 -			
Casing—Logger	44	33			U	424	 	}	_	
Bit Size	77/2					11/11			1	Ξ.
Type Fluid in Hole	CHE	u bel								_
Density and Viscosity	11 0	15-B	r			· · · · · · · · · · · · · · · · · · ·	 	{	,	
pH and Fluid Loss	5-16	8.0 cc					 	[1/7	G
Source of Sample	PIT	10.0 cc		cc		cc	 	cc)	+4	H
		@ 72°F	@	۰F	(6) AF	 _		\perp	
Rm@Meas.Temp. Rmf@ Meas.Temp.		@ 7 2 °F	@	• F	(6			•F	-	П
Rmc@ Meas. Temp.		@ — •F	@	• F	6				.+_	\sqcup
Source of Rmf and Rmc			<u> </u>			· · ·	 			1
	AL	@/60°F	@	• F	6) •F		•	T-	H
Rm@ BHT	1.70			<u>-</u>	<u></u>	· · · · · ·	 		+_	Ц
Time Since Circ. Max. Rec. Temp. Deg. F.	10	MRS.		• F		°F	ļ	• F		1
	160					<u>r</u>	 		1	ti
Equip. No. and Location	1.125	H088	-0.1	-,			1		ILL	
Recorded By	MEN	TEG-HE	RUDO				ļ			\parallel
Witnessed By		UW_							\vdash \bot	1