BA	AKER HUGH	ES DIGITAL AC		
Baker Atl	as	perpara popularia di secondaria. Destructura	egui ge Sag er	
FILE NO:	COMPAN	Y TMBR/SHARP DRILLING, INC.		
WD5162	WELL	BLUE FIN "25" #1		
	FIELD	TOWNSEND; MISSISSIPPIAN, I	M	
API NO: 30-025-35865			STATE NEW MEXICO	
<u>JU-023-JJ003</u>	COUNTY	LEA S	TATE NEW MEXICU	
Ver. 3.81	LOCATIO	N:	OTHER SERVICES	
	1913' FN	L & 924' FWL	CN/ZDL	
FINAL PRINTS			DL /MLL	
···· · · · · · · · · ·				
	SEC 25	TWP 1-16-5 RGE R-35-E		
······································			ELEVATIONS:	
PERMANENT DATUM	GL	ELEVATION 3959 FT	- KB 3978.25 FT	
LOG MEASURED FROM	<u>KB </u>	- <u>19.25 FT</u> ABOVE P.D.	DF 3977.25 FT	
DRILL. MEAS. FROM	KB		G 3959.00 FT	
			L	
DATE		24-JUN-2002		
PUN TRI	P			
SERVICE ORDER		373300		
DEPTH DRILLER		13100 FT		
DEPTH LOGGER		13095 FT		
BOTTOM LOGGED INTE		13095 FT		
TOP LOGGED INTERVAL		4600 FT	/2	
CASING DRILLER		9.625 IN @ 4957 FT	(3)	
CASING LOGGER		4953 FT		
BIT SIZE TYPE OF FLUID IN HO) F	8.75 IN BRINE/FLOWZAN		
	COSITY	9.9 LB/G 40 S		
	JID LOSS	10 11 C3		
SOURCE OF SAMPLE		CIRCULATION TANK		
RM AT MEAS. TEMP.		0.032 OHMM @ 101 DEGF	Ø	
		0.032 OHMM @ 101 DEGF		
RMC AT MEAS. TEMP		@	Q	
SOURCE OF RMF	RMC	MEASURED		
RM AT BHT	·•	0.017 OHMM @ 197 DEGF	@	
TIME SINCE CIRCULA	TION	8 HOURS		
MAX. RECORDED TEM		197 DEGF		
	CATION	HL 6576 MIDLAND TX		
RECORDED BY		RANDY RHODES		

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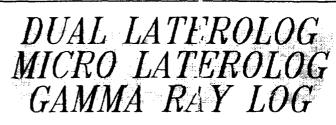
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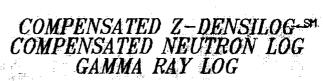


Baker Atlas

FILE NO:	COMPANY		ARP DRILLING, IN	IC.	
MD5162	WELL	BLUE FIN		·	
API NO:	FIELD	TOWNSEN	D; MISSISSIPPIAN	I, N	- 1
30-025-35865	COUNTY	LEA		STAT	E NEW MEXICO
Ver. 3.81	LOCATION				OTHER SERVICES
	· · · ·	1913' FNL & 924' FWL			CN/ZDL
FINAL PRINTS	1313 114	0.324			DAL
FINAL FRINIS					
	SEC 25	TWP T-16	<u>6-S</u>	-F	
PERMANENT DATUM	GL	ELEVATIO	IN 3959 FT		, ELEVATIONS:
LOG MEASURED FROM	<u>KB</u>		ABOVE P.D.		KB 3978.25 FT
		13.23 []	ADVYL 1.0.		DF 3977.25 FT
DRILL. MEAS. FROM	KB				GL 3959.00 FT
DATE		24-JUN-2002		[· · · · · · · · · · · · · · · · · · ·
RUN TRIP		1	1	<u> </u>	
SERVICE ORDER		373300	<u></u>	<u> </u>	<u>_</u>
DEPTH DRILLER		13100 FT		t	
DEPTH LOGGER		13095 FT		<u> </u>	
BOTTOM LOGGED INTERVAL		13095 FT			·
TOP LOGGED INTERVAL		4953 FT			
CASING DRILLER		9.625 IN @4957 FT		Ø	
CASING LOGGER		4953 FT			······
BIT SIZE		8.75 IN		·	
TYPE OF FLUID IN HOLE		BRINE/FLOWZAN		L	
DENSITY VISCO		9.9 <u>B/G</u>	40 S	ļ	·
PH FLUID	LOSS	10	111 03		l
SOURCE OF SAMPLE		CIRCULATION T		ł	A
RM AT MEAS. TEMP.			@ 101 DEGF		@
RMF AT MEAS. TEMP. RMC AT MEAS. TEMP.		<u>0.032</u> 0HMM	@		Q
SOURCE OF RMF	RMC	MEASURED		+	Ţ
RM AT BHT			@ 197 DEGF	+	Ø
TIME SINCE CIRCULATION		8 HOURS			
MAX. RECORDED TEMP.		197 DEGF			
EQUIP. NO. LOCATION		HL 6576 MIDLAND TX			
RECORDED BY		RANDY RHODES			
WITNESSED BY		DALE LUBINSKI			

	r
BAKER	
HUGHES	





FILE NO: WD5162 API NO: 30-025-35865	COMPANY WELL FIELD COUNTY	BLUE FIN "2	MISSISSIPPIAN, N.	E NEW MEXICO
Ver. 3.81 FINAL PRINTS	LOCATION: 19:13' FNL & SEC 25		RGE <u>R-35-E</u>	OTHER SERVICES DAL DLL/MLL
PERMANENT DATUM LOG MEASURED FROM DRILL. MEAS. FROM	GL KB	ELEVATION	<u>3959 FT</u> ABOVE P.D.	ELEVATIONS: KB 3978.25 FT DF 3977.25 FT GL 3959.J0 FT

DATE		24-JUN-2002		
RUN	TRIP	1 1		
SERVICE ORDER	SERVICE ORDER			
DEPTH DRILLER		13100 FT		
DEPTH LOGGER		13095 FT		
BOTTOM LOGGED	INTERVAL	13095 FT		
TOP LOGGED INT	TOP LOGGED INTERVAL			
CASING DRILLER	CASING DRILLER		9 4957 FT	0
CASING LOGGER	CASING LOGGER			
BIT SIZE		8.75 IN		
TYPE OF FLUID I	N HOLE	BRINE/FLOWZAN		
DENSITY	VISCOSITY	9.9 LB/C	40 S	
PH	FLUID LOSS	10	11 C3	· · · · · · · · · · · · · · · · · · ·
SOURCE OF SAM	PLE	CIRCULATION TANK		
RM AT MEAS. TE	RM AT MEAS. TEMP.		9 101 DEGF	Ø
RMF AT MEAS. T	RMF AT MEAS. TEMP.		0101 DEGF	Ø
RMC AT MEAS. T	RMC AT MEAS. TEMP.		Ø	Ø
SOURCE OF RMF RMC		MEASURED		
RM AT BHT		0.017 OHMM	9 197 DEGF	Ø
TIME SINCE CIRCULATION		8 HOURS		
MAX. RECORDED TEMP.		197 DEGF		
EQUIP. NO.	LOCATION	HL 6576	MIDLAND TX	
RECORDED BY		RANDY RHODES		
		-		