

Schlumberger

FIELD REPORT

TYPE OF SERVICE
OPEN HOLE DSTDATE
14-AUG-1995DISTRICT
HOBBSPage
2 of 2

INSTRUMENT DATA

INSTRUMENT NO.	SB-20232	J-2289			
CAPACITY (PSIG)	11014	9000			
DEPTH	10274	10361			
INSIDE-OUTSIDE	IN	OUT			
CLOCK CAP	ELECTRONIC	48 HR			
TEMPERATURE °F	153				
I. HYD. PSIG	4664	4702			
I. FLOW PSIG	1006-1804	1100-1890			
I. S.I. PSIG	4642	4721			
2nd FLOW PSIG					
2nd S.I. PSIG					
F. FLOW PSIG	1854-4576	1950-4702			
F. S.I. PSIG	4654	4702			
F. HYD. PSIG	4650	4739			

MUD DATA

MUD TYPE	GEL/SODA ASH	MUD WT	8.5	#/gal
VISCOSITY	35	WATER LOSS	28	CC
RESISTIVITY: OF MUD	0.802	@ 79	°F	
RESISTIVITY: OF FILTRATE		@	°F	
CHLORIDES	6700	PPM		
H2S DURING TEST	0	PPM		

WELL BORE DATA

FORMATION TESTED	WOLFCAMP			
NET PRODUCTIVE INTERVAL		ft	EST. POROSITY	%
ELEVATION	3728	ft	DEPTH MEASURED FROM KB	
TOTAL MEASURED DEPTH			10361/10361	ft
O H SIZE	7.875	in		
CASING SIZE	9.625			
LINER SIZE				
PERF INTERVAL FROM		ft	TO	ft
SHOT DENSITY				

CUSHION	LENGTH	AMOUNT	SURFACE PRESS	BOTTOM CHOKE SIZE
NONE	0		0	.94

SAMPLER DATA

RECOVERY			RESISTIVITY			CHLORIDES		
GAS	0	C.F.	RECOVERED WATER	0.209	@ 78 deg F	29000	PPM	
OIL	0	C.C.	RECOVERED MUD		@ deg F			
WATER	2500	C.C.	REC.MUD FILTRATE		@ deg F		PPM	
MUD	0	C.C.	PIT MUD	0.802	@ 79 deg F			
GRAVITY 0	°API	°F	PIT MUD FILTRATE		@ deg F		PPM	
GOR	C.P./BBL		SAMPLER PRESSURE 20 psig					

REMARKS:

THIS DST WAS A SUCESSFUL TEST. THANKS FOR USING
SCHLUMBERGER. ANY QUESTIONS CALL 505/393-4107

SERVICE ORDER NUMBER:

139609

SCHLUMBERGER ENGINEER/TECHNICIAN

EUGENE HARVILL

RECEIVED

SEP 01 1995

UCL HOBBS
OFFICE