



JARREL WELL TESTING, INC.

POST OFFICE BOX 1457

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HOBBS, NEW MEXICO 88240

CUSTOMER Pennzoil		WELL NAME OR NUMBER Messale 80		DATE (DAY, MO., YR.) 11/10/83		PAGE OF 1							
INTERVAL TESTED		FIELD Feb. '84" #1		TEST UNIT DESCRIPTION 1mm BTU/hr. 3 Phase SEP		STATIC PRESSURE TAKEN ☐ UPSTREAM ☒ DOWNSTREAM							
BHP SURVEY DEPTH (FT.)		GAS PRODUCED TO (FT.)		PIPELINE ☒ FLARE ☐		DIFF. RANGE (INS. H ₂ O) 0-100"							
TIME		WELLHEAD DATA		FLOW CONTROL		GAS METERING							
DAY	FLOW OR SHUT-IN DURATION (HOURS)	TUBING PRESS. (PSIG)	TEMP. (°F)	CASING PRESS. (PSIG)	HEATER CHOKE (64th IN)	ORIFICE SIZE (INS)	STATIC PRESS. (PSIG)	DIFF. PRESS. (IN H ₂ O)	TEMP. (°F)	WATER	CONDENSATE	MCF/DAY	REMARKS
24 HOUR CLOCK													
10/11	-0-												2 SWAB RUNS - WELL KICKED
1:30													Rig Up SEP - Flow to Pit
2													on By Pass
2:30	1.0	520											
3													
2:45	1.15	310			24								
4													
3:00	1.30	315			24								
5													
3:30	2.0	259			24								
6													
4:30	3.0	250			24								
7													
5:30	4.0	255			24								
8													
6:00	4.30	250			24								
9													
6:00	-0-	400											
10													
1:15	1.5	385	62°	PKR	24	1.250	300	28"	82°			920	
11													
6:30	1.30	374	62°	PKR	24	1.250	300	25"	84°			870	
12													
7:00	1.0	382	62°	PKR	24	1.250	300	27"	84°			910	
13													
8:00	2.0	377	62°	PKR	24	1.250	300	24"	79°	3		860	
14													
9:00	3.0	379	62°	PKR	24	1.250	300	24"	79°	3 @ 4		860	
15													
10:00	4.0	379	62°	PKR	24	1.250	300	24"	75°	2 @ 2		860	
16													
11:00	5.0	379	62°	PKR	24	1.250	300	24"	75°	2 @ 10		860	
17													
12:00	6.0	370	62°	PKR	24	1.250	300	22"	70°	1 @ 11		820	
18													

midnite

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OCT 25 1983
O.C.D.
HOBBS OFFICE