

PRO WELL TESTING & WIRELINE

FIELD DATA SHEET

COMPANY Exxon U.S.A. COMPANY REPRESENTATIVE Jimmy McBee

LEASE NAME & NO. Hondo State Com. #1 TEST DATE & TIME 04-22-91

COUNTY Eddy STATE New Mexico ELEVATION _____ FORMATION Atoka

UNIT _____ SECTION 32 TOWNSHIP 20-S RANGE 28-E

TEST TYPE X INITIAL _____ ANNUAL _____ SPECIAL _____ TYPE WELL Single

COMPLETION DATE _____ TDe 11,475 PBTDe 11,003 PKRe 10,299

CONNECTION Air METER RUN 3.068 TAPS Flange

CASING SIZE 5½ WT. 14 - 17# DIA. _____ SETe 11,475

TUBING SIZE 2 7/8 WT. 6.5# DIA. _____ SETe 10,299

PERFORATIONS FROM 10,385 TO 10,705

PRODUCING THRU Tubing

TIME DATE	ELAP. HR	TBG. PRES	CASING PRES	W/H TEMP	METER OR PROVER			ORIF. SIZE	CHOKE SIZE	MCFD	REMARKS
					PRES	DIFF	TEMP				
9:00 AM	72	3325	PKR						645		
10:00	.00	3325	PKR		230	15"	87°	.750"	4/64	199	Start Test
10:15	.15	3150	PKR		230	11"	88°	.750"	4/64	171	
10:30	.30	3065	PKR		230	12"	88°	.750"	4/64	178	
10:45	.45	3025	PKR		230	9"	88°	.750"	4/64	154	
11:00	1.00	3008	PKR		230	10"	89°	.750"	4/64	163	End Rate I
11:15	1.15	2865	PKR		240	20"	88°	.750"	6/64	235	
11:30	1.30	2800	PKR		240	21"	82°	.750"	6/64	241	
11:45	1.45	2760	PKR		240	23"	80°	.750"	6/64	252	
12:00	2.00	2690	PKR		240	23"	80°	.750"	6/64	252	End Rate II
12:15	2.15	2570	PKR		275	43"	80°	.750"	9/64	368	
12:30	2.30	2520	PKR		280	43"	80°	.750"	9/64	368	
12:45	2.45	2450	PKR		270	37"	80°	.750"	9/64	338	
1:00	3.00	2385	PKR		270	36"	80°	.750"	9/64	334	End Rate III
1:15	3.15	2210	PKR		340	68"	78°	.750"	11/64	512	
1:30	3.30	2145	PKR		400	45"	78°	.750"	11/64	451	
1:45	3.45	1995	PKR		400	43"	78°	.750"	11/64	441	
2:00	4.00	1885	PKR		400	43"	78°	.750"	11/64	441	End Rate IV

WELL MADE 4.13 BBLs H₂O DURING TEST