

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test ☒ Initial ☐ Annual ☐ Special		Test Date 8/19/82	Lease No. & Loc. No.
Conn. <u>Bullton</u>		Connection <u>NOBLE</u>	Allottee
Field <u>Wildcat</u>	Reservoir <u>Norrows</u>	Location	Unit
Completion Date <u>8/13/82</u>	Total Depth <u>12443</u>	Plug Back TD <u>12320</u>	Elevation <u>12180</u>
Casing Size <u>4 1/2</u>	Wt. <u>13.5</u>	Set At <u>12441</u>	Perforations: From To <u>12180 12196</u>
Tool Joint <u>2 3/8</u>	Wt. <u>4.7</u>	Set At <u>12164</u>	Perforations: From To <u>OPEN ENDED</u>
Type Completion (Describe) <u>Single</u>		Packer Set At <u>12133</u>	Form or Lease No. <u>EG-201</u>
Producing Form <u>TDG</u>		Reservoir Temp. F <u>13.2</u>	Well No. <u>1</u>
Mean Annual Temp. F <u>7</u>		Baro. Press. - P _a <u>13.2</u>	Sect. Twp. R. <u>35 165 35E</u>
H	G _g	% CO ₂	County or Parish <u>LEC</u>
% N ₂	% H ₂ S	State <u>LA</u>	County or Parish <u>LEC</u>
Prover <u>12-9-82</u>		State <u>LA</u>	

DATE		Wellhead Working Pressure			METER OR PROVER				REMARKS
Time of Reading	Pos.	Tdq. Psig.	Csg. Psig.	Temp. F	Pressure Psig.	Diff.	Temp. F	Orifice	9.2" (Include liquid pressure in psig) Type-A, B, C, or D orifice
8:20	72	3958	PKR	60°			78°	1.00	START FN
9:30	60	3958	PKR	60°	510	2"	78°	1.00	START TEST
9:45 AM	15	3370	PKR	60°	515	7"	85°	1.00	
9:30 AM	30	3818	PKR	60°	495	8"	97°	1.00	
9:45 AM	45	3782	PKR	60°	500	7"	100°	1.00	3.964 CHRG.
10:00 AM	10	3752	PKR	60°	515	7"	100°	1.00	END RATE I 3.95 mcf
10:15 AM	15	3680	PKR	60°	515	15"	100°	1.00	
10:20 AM	130	3650	PKR	60°	510	14"	100°	1.00	
10:45 AM	145	3613	PKR	60°	508	13"	100°	1.00	4.564 CHRG.
11:00 AM	20	3595	PKR	60°	510	12"	98°	1.00	END RATE II 5.05 mcf
11:15 AM	215	3503	PKR	60°	510	30"	93°	1.00	
11:30 AM	230	3463	PKR	60°	500	27"	92°	1.00	
11:45 AM	245	3450	PKR	60°	495	22"	89°	1.00	6.64 CHRG.
12:00 AM	30	3450	PKR	60°	500	20"	88°	1.00	END RATE III 6.64 mcf
12:15 PM	315	3260	PKR	60°	525	64"	74°	1.00	
12:30 PM	330	3227	PKR	60°	505	56"	73°	1.00	
12:45 PM	345	3198	PKR	60°	500	45"	75°	1.00	11.24 CHRG.
1:00 PM	40	3160	PKR	60°	515	42"	80°	1.00	END RATE I 9.45 mcf
									MADE 6.17 REVS during Test