

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test ☐ INITIAL ☐ ANNUAL ☐ SPECIAL	Test Date 10-22-82	Lease No. or Serial No.
Company HUNTER PRODUCTION COMPANY	Connection ATMOSPHERE	Allottee
Field Reservoir D. CLELAND	Location	Unit L
Completion Date 1-30-81	Total Depth 8744'	Plug Back TD 7615'
Elevation 3737.3 3L	Farm or Lease Name STATE 'MV' CO.	Well No. 1
Csg. Size 5 1/2"	Wt. 17#15#	Set At 8744'
Perforation: From 6288'-98'	To 6338'-46'	Sec. 16
Tbg. Size 2 3/8"	Wt. 6104'	Set At 6104'
Perforation: From OPEN ENDED	To	Twp-Blk. T-19-S
Type Completion (Describe) SINGLE	Packer Set At 6104'	Rge. R-24-E
Producing Thru T.C.	Reservoir Temp. F 60°	Mean Annual Temp. F 13.2 #
Baro. Press. - P _a	State N.M.	

H 6104'	G _g	% CO ₂	% N ₂	% H ₂ S	Prover 2.00"	Meter Run
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DATE	ELAP. TIME	Wellhead Working Pressure			METER OR PROVER				REMARKS
		Tbg. Psig.	Csg. Psig.	Temp F	Pressure Psig	Diff.	Temp F	Orifice	
Time of Reading	Hrs.								(Include Liquid Production data) Type-A.P.I. Gravity-Amount
2:20		1949"							DEADWEIGHT SHUT-IN PRESSURE
2:30		1949"							START TEST
2:45	.15	1914"	245	47°	1910"		47°	.0625"	RATE I
3:00	.30	1903"	242	46°	1892"		45°	.0625"	
3:15	.45	1894"	244	45°	1892"		45°	.0625"	
3:30	1.00	1872"	244	45°	1875"		45°	.0625"	END RATE 152.9 Mcf/D
3:45	1.15	1773"	242	48°	1770"		48°	.125"	RATE II (FLUID - LIGHT MIST)
4:00	1.30	1771"	240	48°	1762"		48°	.125"	
4:15	1.45	1654"	241	47°	1650"		47°	.125"	
4:30	2.00	1602"	241	47°	1600"		47°	.125"	END RATE 539.1 Mcf/D
4:45	2.15	1340"	241	47°	1345"		47°	.1875"	RATE III (FLUID - HEAVY MIST)
5:00	2.30	1282"	242	47°	1280"		47°	.1875"	
5:15	2.45	1241"	240	47°	1230"		47°	.1875"	
5:30	3.00	1188"	241	47°	1185"		46°	.1875"	END RATE 920.7 Mcf/D
5:45	3.15	1055"	241	44°	1052"		44°	.250"	RATE IV 1465.8 Mcf/D
									5:50 PM SHUT TO STOP FLOW DUE TO FLUID CONDITIONS