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NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE. NEW MEXICO

FORM C-110 (Rev. 7-60)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS FILE THE ORIGINAL AND 4 COPIES WITH THE APPROPRIATE OFFICE Well No. Lease Bonnie C. Company or Operator Western Natural Gas Company 1 Schlosser-Federal County Range Unit Letter Township 27-N 11-W San Juan C Kind of Lease (State, Fed, Fee) Pool Federal Basin Dakota Range Township Unit Letter Section If well produces oil or condensate C 27-N 11-7 give location of tanks 10 Address (give address to which approved copy of this form is to be sent) Authorized transporter of oil or condensate Box 1702 Farmington, New Mexico McWeed Corporation Yes No. Is Gas Actually Connected? Address (give address to which approved copy of this form is to be sent) Date Con-Authorized transporter of casing head gas or dry gas nected Box 997 12-29-59 Farmington, New Mexico El Paso Natural Gas Company If gas is not being sold, give reasons and also explain its present disposition: REASON(S) FOR FILING (please check proper box) Change in Ownership Other (explain below) Change in Transporter (check one) Oil Dry Gas Casing head gas . Condensate . . ii. C Effective October 1, 1962 . . T. 3 Remarks Condensate transporter changed to McWood Corporation from El Paso Hatural Gas Products Company effective October 1, 1962. The undersigned certifies that the Rules and Regulations of the O.1 Conservation Commission have been complied with. 19 <u>6</u>2 __ day of ___ October 8_ Executed this the _ By OIL CONSERVATION COMMISSION bodione Approved by Title Office Manager Original Signed by W. B. Smith Соправу Title WESTERN NATURAL GAS COMPANY DEPUTY OIL & GAS INSPECTOR DIST. NO. ? Address Date 823 Midland Tower OCT 9 1962 Midland, Texas

Initial Pest

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Pool Basin Dakota			Formation_	Dekote	County_	San Juan	
urchasing Pip	peline Il Pas			Date	Test Filed Ja	mary 8, 196	2
perator Vec	tern Natural	Gas Company	Lease Seh	losser-Federal	Well	No. 1	
nit6	Sec. 10	Twp 27- _	Rge. 11-W	Pay Zone: From_	6630	То 6666	
asing: OD	70 WT	23 Set A	6828	Tubing: OD 23	/8 WT. 4.7	T. Perf	623
_	ugh: Casing	Tul:	oing X	_Gas_Gravity: Meas	ured681	Estimated_	
				Date S.I.P. Measure			
eter Run Size	_			750 Type			lange
						•••	
		Packe	<u>OBSERVEI</u>				
•	pressure (Dwt)	513		psig	+ 12 = 52	5 psia	
-	oressure (Dwt)	140	-1,	psig 1	+ 12 =	2 psia	
	ressure (Dwt) ressure (meter read		asurement taken:			para	(0)
Normal chart	reading			psig -	+ 12 =	psia	(d)
Square root c	hart reading (_6.5	$(0)^2$ x spring	constant10		= 	psia_	(d)
ter error (c) -	(d) or (d) - (c)		±		=2	psi	(e)
•	lowing column to m		1		= 7	3psi	(f)
	v through tubing: (a ge static meter pre:				~	per per	(-)
-	average reading	saute (from meter t		psig -	+ 12 =	psic	(g)
Square root chart average reading (<u>6.95</u>) ² x sp. const. <u>10</u>						3psic	(g)
Corrected seven day avge. meter press. (pf) (g) + (e)					=45	psio	ı (h
= (h) + (f)		_			=53	2 psic	(i)
llhead casing	shut-in pressure (I	/ w t/	acker		+ 12 =	psic	
-	shut-in pressure (D	,	1.323	psig ·	+ 12 = 133 = 133	_	
•	hichever well flowe	ed through	87 •F' + 460		=54		• • •
owing Temp. (=½P _C =½()					= 66		•
= 896 (integrated)	x	FLO V(c) V(d)	W RATE CALC	6=97/	<u>.</u>	873 MC	F/da
- Q \$73		$ \frac{\text{DEL}}{\text{Pc}^2 - \text{Pd}} = \frac{1}{1} $	36,001 n	CALCULATION .75 (.9042) = .92	778 = 8	10 мсг	F/da.
SUMMA	RY						
= <u>1335</u> = 67 3		 	psia		m latural	1 CH 2 1	
= <u>552</u>			Mcf/day psia	By	ion Petrole	- COPPE	LLD
668			psia	Witnessed by Pan		-10	1002
= 810			Mcf/day	Company West	en Matural	1000	TADK
This is date of	completion test.					OIL CON	f. 001
feter error con	· .	******	ave on marceria	NI CAI CEU ACTONIC		ONE CAS.	r. 3
T		REMA!	(F _C Q) ²	(1-e-s)	Pt ²		
GL	(1-e ^{-\$})	(F _c Q)2	(100)2	· · · · · · · · · · · · · · · · · · ·		P _t ² + R ²	$P_{\mathbf{w}}$
				R ²	(Column i)		
				†			
4520	0,267	79.263	21.163		283.024	304.187	552

