HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company Western Natural Gas Company						Address B23 Midland Tower, Midland, Texas				
Lease Stat	e McDonald		Well No.	Unit Letter		Township	<u>-</u> _ <u>-</u> <u>-</u>	Range		
Date Work Pe	rformed	Pool Yates Gas	Indeed on	ated	1	County	ea	L		
	7-70-00			OF: (Check	annenneia	-				
Beginnir	ng Drilling Operati			nd Cement Joi		Other (Explain):			
Plugging			emedial Work	•	N	econ: let	lion from G leton Gas (s Arrowheed Lengted	
		nature and quantity			ults obta	ined.			metros log.	
plug with tubing an easing at 6 PFM 14/ex fle pressure paig - puthe 42 ct surface 5 ex insi pressured factorily Witnessed by	d Falliburto intervals 5 at 750 paig. seal - He of leaving 35 a mped into for esing consists to behind the de ossing w/ to 1000 pai up to 1000 for 30 min.	ment on to; on RTTS packed 60-600' and 'consted do rouletion to inside the restion at 1, ted of 75 ex	off of vi P. Tester 70-800'. om 40" c surface, 40" casi .5 STM at neat com of old dr coment. - pressur 2 jets si	re line a d casing Ferfore seing wit 45 and 600 paigent with illing mu After 900 re held 011 of cembote per	and placed w/ h 80 sem behinded out a Section 10 foot section	to 12 2 holes x nest a nd 4 de c t cement ond stes 5 (accel t 70 sx urs dril ontinued the les t follow STE de	t in hole war 200 paig. at \$15' purished with the facing with the face are the common to be the common to the commo	Foundation of the second secon	in with water in with water in with water in calseal and paig squeeze sound water down the 4½" leaving 620", whent — held satis—	
₩. 'B	. Cook	eli i bi ne		etr. Engi	rioet	Wester	Seturel G	as Co	m oby	
		FILL IN BE		INAL WELL		PURISO	NLY			
D F Elev.	T D		PBTI			Producing Interval		Completion Date		
Tubing Diameter Tu		Tubing Depth	g Depth		Oil String Diamet		er Oil Strie		ng Depth	
Perforated Int	erval(s)						L			
Open Hole Interval					Producing Formation(s)					
			RESUL	TS OF WOR	COVER		N		· · · · · · · · · · · · · · · · · · ·	
Test	Date of Test	Oil Productio BPD		Production CFPD		roduction PD	GOR Cubic feet/F	ВЫ	Gas Well Potential MCFPD	
Before Workover										
After Workover										
<i></i>	OIL CONSERV	ATION COMMISSIO	N	I here to the	by certify best of t	that the in ny knowled	nformation given ge.	above	is true and complete	
Approved by				Name	Name YM GOOK					
Title Coninger 23 a					Position Division etaroleum Engineer					
Date Office					Company Sectorn Neturel Cas Com; any					
			·····							

CONTINUED

3282-90, 3262-70, 3230-40, 3204-10, 3178-84, 3016-26, 2780-88, 2748-58, 2720-30 feet in the Ystes formation. Fraced with 27,000 gallons water - 27,000 lbs. sand through 2½ EUE tubing with packer set at 2600 as follows: Broke formation with 12 barrels acid at 2100 paig fraced at 3000 psig at 15 BPM using 60 ball sealers. 10 min shut down pressure was 1600 psig.

NOTE: The 70 sacks of cement pumped behind the $4\frac{1}{2}$ " casing on the second stage of cementing was sufficient cement to tie back into the 8 5/8" surface casing set at 332 feet.

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> ాతున్నాడు. ఎక్కుండు కొక్కుకున్నాడు. మంట్లుకొక్కువుకు ప్రయోదంటు ప్రామెక్స్ కోర్ కొక్కువుకోంటి. కార్యాలు కార్ మూడ్ కోర్ కొక్కుకు ప్రయోదం అంటే మరోజుకు కొక్కువుకున్నాడు. కార్యాలు తెల్లు కొక్కువుకున్నాడు. ఇక కొడ్డిన పూరా కోశుకు ప్రత్యేక మూడ్ కార్యాలు తెల్లుకున్నాడు. కొర్యాలు