NUMBER OF COPIE	SPECEIVED		
015	HOITUBIET		
SANTA FE	T	T	
FILE			
U. 5. G . S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GA5		
PRORATION OFFI	CE		
OPERATOR			

NEW MERICO OIL CONSERVATION COMMISSION

COMMISSION FORM C-103
(Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS O. C. C.

PRORATION	GA5							MELES .	
OPERATOR		(5,	ubmit to approj	priate l	Distric	t Office o	s perol	is goog ulf	y 11954
Name of Co	mpany			·	Addres				, 04
	Tes	meco 011 Compo				P. O. 1	ox 1031	, Midland,	Texas
Lease	te Moneant	s State	Well No.	Unit	Letter	Section 16	Township	_	Range
Date Work F	erformed	Pool					25 County		32-8
3-30 to	4-4, 1964		Paduca Del				·	Lea	
☐ Besies	ning Drilling Op		IS IS A REPORT						
		-	Casing Test as Remedial Work		ent Job	L	Other (E	explain):	
Pluggi					,		····		
		one, nature and quan							
1.	Perforated	interval 4601	i-ok with k	Japa	thre	madh tei	hing		
							~~~		
2.	Spotted 43	9# 20-40 mesh	send and f	4114	onat	ne to	kana.		
		)/ 10-10 Tell	amount annual C	****		me co	TOLU.		
٦.	Spotted 25	O gals seid so		i .					
٠.		A Burra merid me	Toos betts	•					
<b>k</b> .	Property services	A			9	1 15 00			
₹•	Marine te	fs with 10,000	· oboot	4		1 17,00	or sana.	•	
•	Marriage of	esting pressur	e soult.	AAE 3	njest	ilon re	te 19.8	EPM.	
	<b>-</b>								
7•	LTOARS DEG	k load oil and	placed en	pote	mtial	test.			
_									
6.	Potential	test: Flowed	41 30 and	8 16	in I	2 hrs	on 18/64	t" choke.	
	220/ FFF.						•		
Witnessed b	y		Position			Ic	ompany		
	n Bergstro		Opera	tions	Terre	1		meco Gil G	lannam
			BELOW FOR R						
				INAL W			- Citte Cit		
DF Elev.		TD	PBTI	D			Producing	Interval	Completion Date
	3420	4715		46	79		4673-		12-19-60
Tubing Dian	eter	Tubing Depth				g Diamete	·r	Oil String	
	3/8" 09	465	<b>:</b> 3			1/2"Q			
Perforated In	iterval(s)		<u> </u>			4 5 0			725
	673-78								
Open Hole In				T _F	Producir	g Formati	on(s)		
•					rouden	is a communi	` '	re Sand	
			RESUL	TS OF	WORK	OVER		T CHEST	
	D	011 P 1						_	<del></del>
Test	Date of Test	Oil Produc BPD		Product CFPD		Water Pro		GOR Cubic feet/Bl	Gas Well Potential MCFPD
Before	1			<u> </u>		D1		Cubic leet/bt	MCFPD
Workover	2-26-64	19		31		26		3600	
After				<u>)                                    </u>				1632	
Workover	4-4-64	82		75		16		915	
			<del></del>	12.	Ibere		that tha ind		above is true and complet
	Oli CONS	ERVATION COMMISS	KION		to the	best of m	y knowledg	e.	above is true and complet
	) OIL CONS	ERVATION COMMIS.	JION			Λ			
Approved by					Name	1/1			-
						Va)M	20111	L /	
ritle		and the second			Positio	n Cer	70000	<del></del>	R. O. Bowery
	7	p District 1						<b>.</b>	
Date		198/			Compai	27.51	riet or	fice Super	V1sor
		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		İ	~ompai	-	LAMA 643	Granew	