			<u>~</u>				\sim					
NUMBER OF CO	PIES FECEIVED					<u> </u>						
SANTA FE		<u></u>										
FILE U.S.G.S.	FILE / NEW MEXICO OI						L CONSERVATION COMMISSION FORM C-103					
LAND OFFICE	011			HECEL						(Rev 3-55)		
TRANSPORTER	GAS		,	MISCEL	LANEU	US KEP	UKIS UI	WELLS				
PRORATION OF	FICE		(Submit	to appropi	iate Dist	ict Office	as per Com	mission Ru	le 1106)			
Name of Com	pany				Add	ress 🐐 Ja	mes I. W	lood				
	H. W.	McClurg						Ave., Mi				
Lease Magr	olis-State		We	ell No. 2	Unit Lette	er Section 16	Township	18-3	Range	31-E		
Date Work P		Pool	, <u></u> ,				County		l	<u></u>		
12/13 th	uru 12/16/61		North 3	hugart			•	ddy				
			THIS IS A	REPORT	OF: (Che	ck appropria	ate block)					
Beginni	ng Drilling Opera	ations	X Casi	ng Test an	d Cement J	ob	Other (E	xplain):				
Pluggir	8		C Reme	edial Work								
Detailed acc	ount of work don	e, nature and	l quantity of	materials	used, and	esults obta	ined.					
Spudded	$12 \ 1/4$ hol	le @ 5:30) PM 12/1	3/61. D	rilled	to 760';	: hole co	mpleted	© 10:3	0 PM 12/14/61.		
Circulat	ed 30 minut	es. Ran	24 Joint	s 8 5/8	", 244,	J-55, S	Stac J &	L New Ca	sing a	s follows		
(Bottom	to Top).	0 - 10+	6									
	1 -	- 8 5/8" - Joints	Rexas Pa	ttern S	hoe	1.10 742.17						
	<i>C</i> + -	• •07069	0 3/0" 0	asing Tota	ר -	742.17						
			RKB to C			12.50						
				Jet		755.77						
Howeo Ty	pe S-3 cent	ralizers	· @ 750 ·	∉ 690°.	Circul	ated 30	minutes.	Howeo c	emente	d w/ 150 sex		
Incor 8	6 Gel w/ 12	1/2# Gil	sonite/s	ack & 5	0 sax 1	ncor ne	st: plug	down to	720 0	2115 AM		
12/15/61	. Circulate	sd 100 C₽	cement	slurry	- total	slurry	volume.	540 CF.	Releas	ed pressure		
@ 2:15]	M 12/16/61;	nippled	l up BOP.	At 2:1	5 AM 12	/16/61.	tested o	asing &	BOP 3	1000# for 30		
minutes	- test OX.	Drilled	Coment 1	rom cas	ing and	format	ion (anhy	drite) t	o 7651	. Tested		
cement ;	ob w/ 300#	for 15 m	imtes -	test 0	K. Now	drillin	g ahead.		.=			
W. 11		A	A	Position			C	<u> </u>				
Witnessed by	Janua .	l. Wood	ľ		anginee	r	Company H	. W. McC	lurg			
/		FIL	I IN BELC				EPORTS OF			<u> </u>		
┝€	/				NAL WEL							
D F Elev.	r	ΓD		PBTI)		Producing	Interval	Co	mpletion Date		
Tubing Diam	eter	Tubing	Depth		Oil S	tring Diame	eter	Oil St	ing Dept	h c n		
L						<u></u>		DE	CEI	VED		
Perforated I	aterval(s)							1.4				
Open Hole Interval						Producing Formation(s) DEC 1 9 1961						
open note li	ILCIVAI				riua	ucing roim:	au01(5)	U				
				RESUL	TS OF WO	RKOVER	<u> </u>		0.0	DEFIGE		
	Date of	001	Production		roduction		Production	n a	PTESIA	Gas Well Potential		
Test	Test		BPD		CFPD		BPD	Cubic fee	t/Bbl	MCFPD		
Before												
Workover	ļ				·····							
After Workover												
	L] Ţ 1	ereby certi	fy that the is	I formation riv	ren abor	e is true and complet		
		RVATION C	OMMISSION		to	the best of	my knowled	se.	, cu abuv	e is the and complet		
						//	ne V.	Waad	.			
Approved by	mon	, 7	<u> </u>		Na	te /Inma	e Tildaca	1				
11 L Amustrong						James I. Wood						
Title						Position Engineer						
Date								Company, H. W. McClurg				
LUSIC			<u>v</u>									
			<u> </u>		Cor		. McClurg					