NUMBER OF COPIL	JECSIVED	
DIE	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PRORATION OFFI	E	·

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTE	GAS			MISCELLANEOUS REPORTS ON WELLS							
PRORATION (OFFICE		(Submit	to appropri	iate Distr	ict Office	as per Co	mmission kuiz	19, 14 27189pt		
	mpany Cities Se	rvice Oi	1 Company		Addr	ess lox 69,		bs, New Mex			
	ite K		W	ell No.	Unit Lette	Section 27) [1	Range 35E		
Date Work P	erformed	Po	Undes i g	nated	······································		County	Los	<i></i>		
			THIS IS A	REPORT			te block)				
	ing Drilling (Operations		ng Test and				Explain):			
Pluggi	_		Reme	edial Work							
survey t 10 hrs. plug. \$	cop cement Ran temp	3090; 3090; 3 Survey	perforate 4 y, top ceme g back tota	holes @ nt @ 2644 l denth (neat c 3090; 0; test 6250!	ement. recement ed casi	V. O. C. ted w/7 ng w/10	10 hrs, ram 5 sax neat o 90# before a	12-27-63. Per- 12-27-63. Per- 1 temperature :ement. WOC and after drilling perforated :weet hookwall		
Vitnessed by		······································	1	Position		c	ompany				
<u> </u>	Taylor	· 	FILL IN BELO	W FOR RE			Citi	es Service	011 Company		
F Elev.				ORIGINA	AL WELL		OKISO	VL I			
r Elev.		T D		PBTD			Producing	Interval	Completion Date		
ubing Diame	eter	Tub	ing Depth		Oil Stri	ng Diamete	er	Oil String I	Depth		
erforated Int	terval(s)	<u> </u>									
pen Hole Int	erval				Produci	ng Formati	on(s)				
				RESULTS	OF WORL	OVED					
Test	Date of	f C	Dil Production	Gas Prod		Water Pro	duction	GOR	CWILD		
Before Workover	Test		BPD	MCF		ВР		Cubic feet/Bbl	Gas Well Potential MCFPD		
After											
Vorkover									·		
	OIL CONS	ERVATION	COMMISSION		I here to the	by certify best of my	that the int	formation given al e.	oove is true and complete		
proved by	77				Name		Indi	ques			
ile 6 6 0					Positio	Position District Superintendent					
ite	· · · · · · · · · · · · · · · · · · ·				Compa	ny					
						Cities	Servic	e Oll Compar	ıy		