NUMBER OF CO	PIES ECEIVED		╺┓ ╋╾╍╾╲╌╱╧── ─┤			• • • • •		3981)		v
SANTA FE				IEW 11E'	VICO	5523 011 Cf		ATION	COMMISSION	 1	FORM C-103
FILE U.S.G.S.					AICU		JNJERI	ATION			C(Rev 3-55)
TRANSPORTER	01L			MISCI	ELLA	NEOU	S REP	ORTS OI	WELLS		
PRORATION OF	GAS					Distric	. 0.61.00		mission Rule	11061	1 '66
OPERATOR			Subm	11 10 appr	opriate			as per com			,
Name of Com	• •		_			Addres				*	
case	8	<u>a Wa F</u>	o., Inc.	Well No.	Uni	Letter		Township	Midland,	Range	<u>(88</u>
	State A-2	n		1		I	20	-	20+5		37-E
Date Work Pe	erformed		ool				C	County			
8-	31-66		Eumont		DT OF.	(Check		Le	3886		
P;;	ng Drilling Op			ising Test				Other (E	xplain):		
				medial Wa	Al	oandor	Lower	r comple	stion to e	alimi	lnate
Pluggin	8		re and quantity		C(inuma	catio	n.			
										• •	ng element.
well re prior t	stored to o remedia	Curry	(Qu sen - F uction. (k 640#; 5)	Positic Prositic Proc LOW FOF	on Juctio R REME	on was medial	s in ti L work	Company B PORTS 01	ner elimin nd normal. . ω. Ρ., Ξ	Inc.	d. SIP
DFElev. 3522 GL		TD	3840 GL		^{РВТД} 3568 G		Producing 341		Interval - 3510 Completion Date 11-24-54		npletion Date
Tubing Diam		T	ubing Depth				D:	ter	Oil Strin		
2 3/ Perforated In			35	<u> </u>		Oil Stri	-				h
enorated in	LCI VAI(3)	7/10				Oil Stri	5%*			3631	h
		3413	to 3510			<u> </u>	5½*			101	h
•			······································			<u> </u>	5½ [#]	tion(s)		1001	h
•	terval 1-3840 Ab		······································	DECI		Produci	5½ [#]			1696	h
•	1-3840 AL	andon	ed			Produci F WORI	5½ [#]	tion(s) Penrose			h 0
•		andon	······································		JLTS O s Produ MCFP	Produci F WORI	5½ [#] ing Forma (OVER Water P	tion(s)	GOR Cubic feet/l		h 0
363	1-3840 AL	andon	ed Oil Productio		s Produ	Produci F WORI	5½ [#] ing Forma (OVER Water P	tion(s) Penrose roduction	GOR		h Gas Well Potential MCFPD
363 Test Before	1-3840 AL	andon	ed Oil Productio		s Produ	Produci F WORI Ction D	5½* ing Forma (OVER Water P B	tion(s) Penrase roduction PD D	GOR Cubic feet/I Dry Gas	ЗЫ	Gas Well Potential MCFPD 700 MCF/Day 1"Chk400/
363 Test Before Workover After	Date of Test 9-10-66	iandon	ed Oil Productio BPD None	n Ga	s Produ MCFP	Produci F WORI ction D	5½* ing Forma (OVER Water P B N N by certify	tion(s) Penrase roduction PD D	GOR Cubic feet/I Dry Gas	ЗЫ	h 9 Gas Well Potential
363 Test Before Workover After Workover	Date of Test 9-10-66	iandon	Oil Productio BPD	n Ga	s Produ MCFP	Produci F WORI ction D	5½* ing Forma (OVER Water P B N N by certify	tion(s) Penrase roduction PD ONE y that the in	GOR Cubic feet/I Dry Gas formation given ge.	3bl	Gas Well Potential MCFPD 700 MCF/Day 1"Chk400/
363 Test Before Workover After Workover	Date of Test 9-10-66	iandon	ed Oil Productio BPD None	n Ga	s Produ MCFP	Produci F WORI ction D Well I here to the Name	5½ [#] ing Forma (OVER Water P B N eby certify e best of the	tion(s) Penrase roduction PD ONE y that the in	GOR Cubic feet/I Dry Gas	3bl	Gas Well Potential MCFPD 700 MCF/Day 1"Chk400/
Test Before Workover After	1-3840 At Date of Test 9-10-66 OIL CONS	iandon	ed Oil Productio BPD None	n Ga	s Produ MCFP	F WORI ction D Well I here to the	5½ [#] ing Forma (OVER Water P B N N eby certify e best of p	tion(s) Penrose roduction PD DNB y that the in my knowledg	GOR Cubic feet/I Dry Gas formation given ge.	3bl	Gas Well Potential MCFPD 700 MCF/Day 1"Chk400/