SANTA FE	TRIBUTION					_		
U.S.G.S.		NE	W MEXICO	OIL C	ONSER	HOITA	COMMISSION	FORM C-103 (Rev 3-55)
TRANSPORTER	DIL SAS		MISCELLA	NEOU	S REP	ORTS O	N WELLS	
OPERATOR		(Submit	to appropriate			as per Com	mission Rule 1	1106)
Name of Compa		t Corporatio	n	Addres P.	-	ox 439!	5, Midland	i, Texas
Lease John R.	Thompson			it Letter	Section 23	Township	ll-s	Range 33-E
Date Work Perf	ormed	Pool Boeth Da	agley-Upp	· · · · ·	an l	County	Lea	
2-14-6	931		REPORT OF			te block)	The sta	
Beginning	Erilling Operation		ng Test and Co	ement Job	[Other (E	xplain):	
Plugging	<u> </u>	Remo		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
flow	ding after	swabbing ba	ack load.					
	tionard t	Mansk	Position	Sunit		Company	Cabot Co	rooration
	Howard i	Mauk FILL IN BELO	Field		•			rporation
			Pield DW FOR REM ORIGINAL	EDIAL W	ORK RE	PORTS OF	NLY	
D F Elev.	T D		Field OW FOR REM	EDIAL W WELL D	ORK RE	Producing	NLY Interval	Completion Date
D F Elev.	7.6	9480 °	Pield DW FOR REM ORIGINAL	EDIAL W WELL D	ORK RE	Producing	NLY Interval	Completion Date
D F Elev.	7.6 TD	9480 °	Pield OW FOR REM ORIGINAL PBTD	EDIAL W WELL D	ORK REDATA	Producing	NLY Interval	Completion Date 11-25-62 Depth
D F Elev. 4247 Tubing Diamete	7.6 TD er 2:-3/8* rv.l(s) 944	9480 ° Tubing Depth	Pield OW FOR REM ORIGINAL PBTD	PASI Oil Stri	ORK REDATA	Producing 9441	Interval Oil String	Completion Date 11-25-62 Depth 9480
D F Elev. 4247 Tubing Diamete	7.6 TD er 2:-3/8* rv.l(s) 944	9480 ° Tubing Depth	Pield OW FOR REM ORIGINAL PBTD	Produci	PORK REDATA Ing Diame 5-1/	Producing 9441	NLY Interval	Completion Date 11-25-62 Depth 9480
D F Elev. 4247 Tubing Diamete Perforated Inte	7.6 TD er 2:-3/8* rv.l(s) 944	9480 ° Tubing Depth	Pield OW FOR REM ORIGINAL PBTD	Produci	ORK REDATA Ing Diame 5-1/ Ing Forma OVER Water P	Producing 9441	Interval Oil String	Completion Date 11-25-62 Depth 9480 Gas Well Potential
D F Elev. 4247 Tubing Diamete Perforated Inte Open Hole Inte Test Before Workover	7.6 T D er 2:-3/8* rv.al(s) 944 Date of	9480 ° Tubing Depth \$11 -9450 °	Pield OW FOR REM ORIGINAL PBTD 0400* RESULTS (Gas Prod	Produci	ORK REDATA Ing Diame 5-1/ Ing Forma OVER Water P	Producing 9441 ter 2* tion(s)	Interval Oil String Upper Pe	Completion Date 11-25-62 Depth 9480 Gas Well Potential
D F Elev. 4247 Tubing Diamete Perforated Inte	TD TD TD TVal(s) 944 Tval Date of Test	9480 ¹ Tubing Depth S 41 ¹ -9450 ¹ Oil Production BPD	Pield OW FOR REM ORIGINAL PBTD 0400* RESULTS (Gas Prod MCF)	Produci OF WORK	ng Diame 5-1/ ng Forma (OVER Water P B	Producing 9441 •	Interval 50 Oil String Upper Pe	Completion Date 11-25-62 Depth 9480 Gas Well Potential MCFPD
D F Elev. 4247 Tubing Diamete Perforated Inte Open Hole Inte Test Before Workover After	7.6 TD er 2-3/8* rval(s) 944 rval Date of Test 2-1 2-27	9480 ° Tubing Depth S 41 °-9450 ° Oil Production BPD 0	Pield OW FOR REM ORIGINAL PBTD O400 RESULTS (Gas Prod MCF)	Produci Produci Produci I here	ng Diame 5-1/ ng Forma (OVER Water P B	Producing 9441 •	Interval Oil String Oil String GOR Cubic feet/Bt 1325 formation given	Completion Date 11-25-62 Depth 9480 Gas Well Potential
D F Elev. 4247 Tubing Diamete Perforated Inte Open Hole Inte Test Before Workover After	7.6 TD er 2-3/8* rval(s) 944 rval Date of Test 2-1 2-27	9480 ' Tubing Depth Oil Production BPD 0 98	Pield OW FOR REM ORIGINAL PBTD O400 RESULTS (Gas Prod MCF)	Produci Produci Produci I here	ng Diame 5-1/ ng Forma (OVER Water P B	Producing 9441 ter 2* tion(s)	Interval Oil String Oil String GOR Cubic feet/Bt 1325 formation given	Completion Date 11-25-62 Depth 9480 Gas Well Potential MCFPD
D F Elev. 4247 Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover After Workover	7.6 TD er 2-3/8* rval(s) 944 rval Date of Test 2-1 2-27	9480 ' Tubing Depth Oil Production BPD 0 98	Pield OW FOR REM ORIGINAL PBTD O400 RESULTS (Gas Prod MCF)	Produci Produci OF WORK	ng Diame 5-1/ NOVER Water P B O 74 eby certife best of	Producing 9441 ter 2* tion(s) roduction PD	Interval Oil String Oil String GOR Cubic feet/Bt 1325 formation given	Completion Date 11-25-62 Depth 9480 Gas Well Potential MCFPD above is true and complete