NUMBER OF COPIE	SECEN	/ED		 
DIS	TRIBUTI	ЭМ		 
SANTA FT			1	 
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LAND OFFICE		1		 
TRANSPORTER	OIL			 
IN ANDPONIER	GAS	-	1	
PROBATION OFFI	ΞE	1		 

## NEW MO 100 OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

LAND OFFIC			MISCE: I	AMENI	C DED	OPTS	N WELLS	(Rev 3-55)	
PROPATION	GA5					1 1			
OPERATOR		(Submit	to appropria	te Distri	ct Office	as per Co	mmission Rule	1106)	
Name of Co	• •			Addte	ess	100000	T Z. IA	8 54	
	011 Corporat	ion			P. 0.	Box 766	. Kermit. T	_	
Lease		We		nit Letcer		Township		Range	
Date Work I	ns-Knight	Pool	3	<u>L</u>	23	<u> </u>	T-24-8	R-37-E	
7-26	to		Drinkard			County ,	Lea		
			REPORT OF	: (Check	appropria	te block)		)	
Beginn	ning Drilling Operati		ng Test and C				Explain):		
Pluggi	ing	Reme	edial Work		•		•		
Detailed ac	count of work done.	nature and quantity of	materiale nos	ad and sa					
dry.	Acidized w/s	4398 and test press 3450#, AI 3000 gal 15% NE 1/2 hrs.	R 1.5 BFM , treatin	. Sw ng pres	a <b>bbe</b> d 4 s 3700#	9 BW & AIR 4	5 BO, well BPM, swabb	swabbed ed 75 BW	
M. C. Daugherty Produ			Position  Production  W FOR REM  ORIGINAL	EDIAL V	MAIN ORK RE	Company GPORTS Of	ulf Oil Com	ooration	
F Elev.	T D		PBTD		ZATA	Producing	Interval	C. lui D	
	3225' GL	76681	i	76601		7410-76			
Tubing Diam	_	Tubing Depth			ng Diamet	27		9-23-53 ring Depth	
Perforated In	2-3/8"	76	32'			5-1/2"		<b>76</b> 67*	
circiated in	REIVAUSI							toot.	
		75301 7550-76	5E I				· · · · · · · · · · · · · · · · · · ·	1001-	
	7410-	75301, 7550-76	251	Produci				1001	
	7410-	7530 <b>',</b> 7550 <b>-</b> 762	25*	Produci	ng Format		Silurian	1001.	
Open Hole In	7410-	75301, 7550-762	25 <b>†</b> RESULTS (		ng Format		Silurian	Į too į ·	
Ppen Hole In Test	7410-	Oil Production		OF WORK	ng Format	ion(s)	Silurian  GOR Cubic feet/Bbl	Gas Well Potential	
)pen Hole In	7410- nterval  Date of Test	Oil Production BPD	RESULTS O	OF WORK	ng Format OVER Water Pr BF	oduction	GOR	Gas Well Potential	
Ppen Hole In Test Before	7410- nterval  Date of Test  5-21-61	Oil Production BPD	RESULTS O	OF WORK	ng Format  OVER  Water Pr BF	oduction	GOR	Gas Well Potential	
Test Before Workover After	7410- nterval  Date of Test	Oil Production BPD	RESULTS O	DF WORK	ng Format  OVER  Water Pr B F	oduction D 30	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Test Before Workover After	Date of Test 5-21-61 8-9-61	Oil Production BPD	RESULTS O	DF WORK	ng Format  OVER  Water Pr B F  2'  50  by certify	oduction D 30	GOR Cubic feet/Bbl	Gas Well Potential	
Test Before Workover After Workover	Date of Test 5-21-61 8-9-61	Oil Production BPD 9 Trace	RESULTS O	DF WORK	ng Format  OVER  Water Pr B F  2'  50  by certify	oduction D 30 L4 that the in	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Test Before Workover After Workover	Date of Test 5-21-61 8-9-61	Oil Production BPD 9 Trace	RESULTS O	DF WORK	ng Format  OVER  Water Pr B F  2'  50  by certify	oduction D 30 L4 that the in	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Test Before Workover After Workover	Date of Test 5-21-61 8-9-61	Oil Production BPD 9 Trace	RESULTS O	DF WORK	Water Pr B F 2' by certify best of m	oduction D 30 L4 that the inference of the second of the s	GOR Cubic feet/Bbl  formation given a e.	Gas Well Potential MCFPD	
Test Before Workover After Workover	Date of Test 5-21-61 8-9-61	Oil Production BPD 9 Trace	RESULTS O	I here to the	Water Pr B F 22 55 by certify best of m	oduction D 30 L4 that the in	GOR Cubic feet/Bbl  formation given a e.	Gas Well Potential MCFPD	