DIS	TAIBUTION		
SANTA FE			•
FILE			
U. 5. G . S			
LAND OFFICE			
TRANSPORTER	OIL		_
	GA3	1	
PRORATION OFFI	E		
OPERATOR			

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFICE	OIL			MISCE	:1 I A	MEUII	CDED	OPTC O	N WELLS)
PROBATION O	GA3										
OPERATOR			(Subm	nit to appro	opriat e	Distric	t Office	as per Con	nmission Rule 1	1106)	
Name of Con						Addre		***			
.ease	da Petrole	ALE UO	rperation	Well No.	Unit	P. Letter	Section	Township	obbs, New M	exice Range	· · · · · ·
	Phillips			2		H	1_	TOWNSHIP	295	36R	
ate Work P	erformed		Pool				•	County			
12-14-	M 64 1-0-	<u> </u>		MMENT S A REPOR	T OF:	(Check	abbrobrio	te block)	Les		
Beginn	ing Drilling Op	eration		asing Test					Explain):		
Pluggir	ng		X Re	emedial Wor	r k				•		
		one, na	ture and quantity	of material	ls used,	and res	ults obta	ined.		<u> </u>	·
BATTLEC	sper ber	ioc.	Acidised produced pro	peris. W	ritn :	500 ga	ls. 1;	i% ne ac	id. Swab to	te 3712 with	ds,
	•			Position	-	Quest		Company	*		
itnessed by	•		FILL IN BE	Asst.	Dist.		i.	Amerad		n Corporation	
A. J. 1	•		FILL IN BE	LOW FOR	Dist, REME GINAL		ORK RE	Amerad PORTS OF	NLY	n Corporation	
A. J. 1	•	T D		Asst.	Dist, REME GINAL D	DIAL W	ORK RE	Producing	NL Y Interval	Completion Date	
A. J. 1 F Elev. 35781 ubing Diam	Геор	3	\$90 t Tubing Depth	Asst. LOW FOR ORIG	Dist, REME GINAL D	DIAL WELL I	ORK REDATA	Producing 37321 teer	Interval	Completion Date	
A. J. 1 F Elev. 35781 ubing Diam 3-1/2*	eter	3	\$90 t Tubing Depth	LOW FOR	Dist, REME GINAL D	DIAL WELL I	ORK REDATA	Producing	NL Y Interval	Completion Date	
F Elev. 35781 ubing Diam 3-1/2* erforated In	eter	3	\$90 t Tubing Depth	Asst. LOW FOR ORIG	Dist, REME GINAL D	DIAL WELL I	ORK REDATA	Producing 37321 teer	Interval	Completion Date 5-13-36 Depth	
F Elev. 35781 ubing Diam 3-1/29 erforated in 37321 t	eter	3	\$90 t Tubing Depth	Asst. LOW FOR ORIG	Dist, REME GINAL D	DIAL V WELL I 7601 Oil Stri	ORK REDATA	Producing 3732! total	Interval	Completion Date 5-13-36 Depth	
F Elev. 35781 ubing Diam 3-1/2* erforated in 3732* t	eter	3	\$90 t Tubing Depth	Asst. LOW FOR ORIG	Dist, REME GINAL TD	DIAL V WELL I 7601 Oil Stri	ORK REDATA	Producing 3732! ter 5/8"	Interval	Completion Date 5-13-36 Depth	
F Elev. 35781 ubing Diam 3-1/2* erforated In 37321 t pen Hole In	eter aterval(s) aterval] 	\$90 Tubing Depth	Asst. LOW FOR ORIG	Dist. REME GINAL TD 3'	Produci	ORK REDATA Ing Diame 6-3 Ing Forma Grayt COVER	Producing 3732! ter 5/8"	Interval Oil String Andres	Completion Date 5-13-36 Depth 3780	
F Elev. 35781 bubing Diam 3-1/2 erforated in 37321 to pen Hole in	eter] 	\$90 t Tubing Depth	Asst. LOW FOR ORIGINAL PBT	Dist, REME GINAL TD	Produci	ORK REDATA Ing Diame Grayt OVER Water P	Producing 3732! ter 5/8"	Interval 3752 Oil String	Completion Date 5-13-36 Depth 3780 t	ntial
F Elev. 35781 ubing Diam 3-1/2 erforated In 37321 t pen Hole In Test Before Workover	eter aterval(s) a 3752 ² aterval	34	S90 Production	PBT RESUL	Dist. REME GINAL TD 3' LTS OI	Produci	ng Diame 6-9 OVER Water P B	Producing 3732! ter ter S/8" Ameraci Producing S/8" Artion(s) Production	Interval Oil String On Andres GOR	Completion Date 5-13-36 Depth 3780 t	ntial
F Elev. 35781 ubing Diam 3-1/2 erforated in 37321 t pen Hole In Test Before Workover	eter aterval(s) a 3752 aterval Date of Test	34	Tubing Depth 20 Oil Production BPD	PBT RESUL	Dist. REME GINAL TD 3' LTS OI	Produci	ng Diame 6-9 OVER Water P B	Producing 3732 to ter 5/8" Aution(s) Production PD	Interval Oil String Oil String GOR Cubic feet/Bb	Completion Date 5-13-36 Depth 3780 t	ntial
F Elev. 35781 ubing Diam 3-1/2 erforated in 37321 t pen Hole In Test Before Workover	Date of Test	4	Oil Production BPD 1.38	PBT RESULT Gas Asst. Asst. ORIGINAL PBT OST RESULT ASST. ASST.	Dist. REME GINAL TD 3' Product MCFP	Produci F WORI	ORK REDATA Ing Diame Grayt OVER Water P B 354	Producing 3732 total terms of the state of t	Interval 3752 Oil String Oil String Cubic feet/Bb 2754 432 formation given a	Completion Date 5-13-36 Depth 3780 t	
F Elev. 35781 ubing Diam 3-1/2 erforated In 37321 pen Hole In Test Before Workover After Workover	Date of Test	4	Oil Production BPD	PBT RESULT Gas Asst. Asst. ORIGINAL PBT OST RESULT ASST. ASST.	Dist. REME GINAL TD 3' Product MCFP	Produci F WORI	ORK REDATA Ing Diame Grayt OVER Water P B 354	Producing 3732 total tot	Interval 3752 Oil String Oil String Cubic feet/Bb 2754 432 formation given a	Completion Date 5-13-36 Depth 3780 Gas Well Pote MCFPD	
F Elev. 35781 ubing Diam 3-1/2 erforated In 37321 t pen Hole In Before Workover After Workover	Date of Test	4	Oil Production BPD 1.38	PBT RESULT Gas Asst. Asst. ORIGINAL PBT OST RESULT ASST. ASST.	Dist. REME GINAL TD 3' Product MCFP	Produci F WORI	ORK REDATA Ing Diame Grayt OVER Water P B 354	Producing 3732 total terms of the state of t	Interval 3752 Oil String Oil String Cubic feet/Bb 2754 432 formation given a	Completion Date 5-13-36 Depth 3780 Gas Well Pote MCFPD	
F Elev. 35781 ubing Diam 3-1/20 erforated in 37321 t pen Hole In Test Before Workover After Workover	Date of Test	4	Oil Production BPD 1.38	PBT RESULT Gas Asst. Asst. ORIGINAL PBT OST RESULT ASST. ASST.	Dist. REME GINAL TD 3' Product MCFP	Produci F WORI I here to the	ng Diame 6-1 Ing Diame 6-1 COVER Water P B 354	Producing 3732 total terms of the state of t	Interval 3752 Oil String Oil String Cubic feet/Bb 2754 432 formation given a	Completion Date 5-13-36 Depth 3780 Gas Well Pote MCFPD	
35781 "ubing Diam. 3-1/2" erforated In 37321 to pen Hole In Before Workover	Date of Test	4	Oil Production BPD 1.38	PBT RESULT Gas Asst. Asst. ORIGINAL PBT OST RESULT ASST. ASST.	Dist. REME GINAL TD 3' Product MCFP	Produci F WORI tion Name Positi	ORK REDATA Ing Diame Grayt OVER Water P B Strict on strict	Producing 3732 total terms of the state of t	Interval 3752 Oil String Oil String Cubic feet/Bb 2754 432 formation given age.	Completion Date 5-13-36 Depth 3780 Gas Well Pote MCFPD	-