orm 9-331 May 1963)		UNITED STAT MENT OF THE		SUBMIT IN TRIPL (Other instructions	on	re-	Form appro Budget Bure	eau No.	42-R1424.
		EOLOGICAL S		Y verse side)			ase designation M 03547	N AND SE	RIAL ÑO.
SUNI (Do not use this f	ORY NOTI	CES AND RE	PORTS ON	WELLS to a different reservoir	r.		INDIAN, ACLOTT	EE OR TR	IBE NAME
OIL ET SAR E	 1		- ve zaca propo			7. UN	IT AGREEMENT N	VAME	·· ··········
NAME OF OPERATOR	X OTHER						RM OR LEASE NA		
Caulkins Oil (Company						Breech F	1316	
ADDRESS OF OPERATOR	<u>-</u>						CLL NO.		
P.O. Box 780, LOCATION OF WELL (Re See also space 17 below At surface	port location cle	on, New Mexic	20 87401 nce with any Sta	te requirements.*	```	10. F	25 IELD AND POOL, O	OR WILDO	CAT
1650' From Sc	outh and 1	.090 From We	est of Sect	ion 33 2711 ów		11. 3	SC., T., E., M., OR SURVEY OR ARE	BLK, AND)
. PERMIT NO.		15. ELEVATIONS (Sho	ow whether DF, Ir.	en, etc.	/	Sec 12. co	ction 33 2	27 No.	
		66	644 DF	Land of		ĺ	Arriba	1	Mexico
	Check Apr	propriate Box To	Indicate Natu	re of Notice, Repor	rt or				
No	OTICE OF INTENT		1			QUENT RE			
TEST WATER SHUT-OFF		ULL OR ALTER CASING			L .	7	loar os.	1	
FRACTURE TREAT		ULTIPLE COMPLETE	'	WATER SHUT-OFF FRACTURE TREATMEN	-	v	REPAIRING		
SHOOT OR ACIDIZE		BANDON*		SHOTTING OR ACIDIZI	-	- ▲	ALTERING C		—
REPAIR WELL		HANGE PLANS		(Other)	- L		ABANDONME	SNT-	
	<u></u>			(Norge Report	resul	ts of mult	tiple completion	on Well	
nent to this work.) *	incia io unecolori	any armed, give suc	osurace locations	Completion or	nt date e verti	s, includir cal depth:			arting any ones perti-
DESCRIBE PROPOSED OR C proposed work. If we nent to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	tails, and give pertinen and measured and true	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If we nent to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any mes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any ness perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any mes perti-
DESCRIBE PROPOSED OR C proposed work. If we nent to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any mes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		rting any nes perti-
DESCRIBE PROPOSED OR C proposed work. If went to this work.)* Well fractu	ared with	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		erting any ones perti-
DESCRIBE PROPOSED OR Coproposed work. If went to this work.)* Well fractu Well was re	ared with a	40,000# 20-	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, includir cal depths	ng estimated du s for all marker		arting any mes perti-
DESCRIBE PROPOSED OR Corproposed work. If went to this work.)* Well fractu Well was re	ared with a	to Southern	40 sand an	completion of tails, and give pertinen and measured and true and true and true and true are also are a	nt date e verti	s, including ter.	ng estimated da s for all marker		arting any mes perti-
DESCRIBE PROPOSED OR OF proposed work. If nent to this work.) * Well fractu Well was re	ned with	to Southern	40 sand an	tails, and give pertinen and measured and true and 1075 barrels Company line	nt date e verti	s, including ter.	ng estimated da s for all marker	te of stars and zo	arting any mes perti-
DESCRIBE PROPOSED OR C proposed work. If r nent to this work.) * Well fractu Well was re I hereby certify that th SIGNED (This space for Federal APPROVED BY	ne foregoing is the for	to Southern	40 sand an	tails, and give pertinen and measured and true and 1075 barrels Company line	nt date e verti	s, including call depths ter.	ng estimated da s for all marker	te of stars and zo	arting any ones perti-
DESCRIBE PROPOSED OR OF proposed work. If nent to this work.) * Well fractu Well was re	ne foregoing is the for	to Southern	40 sand an Union Gas	tails, and give pertinen and measured and true and 1075 barrels Company line	nt date e verti	s, including call depths ter.	ng estimated das for all marker	te of stars and zo	arting any ones perti-