		CTATEC		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tite !	Paris approved.	
form 9-331 (May 1963)		TED STATES		1	TP- 1	Bauget Bureau DESIGNATION AN	
				107		56014-	
		OLOGICAL SURVE			6. IF IND	IAN, ALLOTTEE C	R THINE NAS
SUN	IDRY NOTIC	ES AND REPOR	TS ON WELL	_S			1
(Do not use this	form for proposal	s to drill or to deepen or ON FOR PERMIT-" for	plug back to a differ	cat reservoir.	- AN	102420	6
	Use "APPEIOATI	ION FOR PERMIT 10		EIVEL		GREEMENT NAM.	
01L GAS			i i i i i i i i i i i i i i i i i i i				
WELL XXX WELL 2. NAME OF OPERATOR	U OTHER					OCO HIÌÌS OR LEASE NAME	
	CONDANN /		MAY	191976	Tr	act 190 .	
NEWMONT OIL (3. ADDRESS OF OPERATOR				······	9. WELL	_	
		New Mexico 882	10 O .	C. C.		1	
4. LOCATION OF WELL	Report location clea	rly and in accordance wi			10. FIEL	D AND POOL, OB	WILDCAT
See also space 17 bel At surface	low.)				Loco	Hills (G.)	G.SA)
					11. SEC.	T., R., M., OR BL	
330' FNL & 330' FEL of Section 15						SURVEY OR ABEA	
					Sec 1	5-T185-R29	E NMPM
14. PERMIT NO.		15. ELEVATIONS (Show who	ther DF, RT, GR, etc.)		12. COUN	TY OR PARISH	13. STATE
		3495	5' GLM		Edd	Y	New Mex
16.	Check App	ropriate Box To India	ate Nature of No	otice, Report, a	or Other Dat	a	
	NOTICE OF INTENTI		1		SEQUENT REPOR		
		·		SHUT-OFF		REPAIRING WI	
TEST WATER SHUT-		LL OR ALTER CASING	-	URE TREATMENT		ALTERING CAS	
FRACTURE TREAT		ANDON*	-	ING OR ACIDIZING		ABANDONMENT	
SHOOT OR ACIDIZE		ANGE PLANS	(Othe	r)			Z
(Other) Retur	n to produc			NOTE : Report res Completion or Rec	sults of multip	le completion of	a Well
nent to this work.)	DR COMPLETED OPER/ If well is direction:) •						
nent to this work.) This well was	returned t	o production by 1 for flood-fro	flowing May	1, 1976.		monitor t	
This well was production fr	oreturned t	o production by	flowing May	1, 1976. on.		monitor t	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.		monitor t	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.		monitor t	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	•	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	•	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	•	
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	•	he
This well was production fr	oreturned t	o production by 1 for flood-fro	flowing May	1, 1976. on.	We will	ENER	he
nent to this work) This well was production fr 5-4-76 Wel	returned t om this wel 1 tested 1 1	o production by 1 for flood-fro obl oil and 1 b	flowing May	1, 1976. on.	We will	ENER	he
This well was production fr	returned t om this wel 1 tested 1 1	o production by 1 for flood-fro obl oil and 1 b	flowing May ont informati bl water per	1, 1976. on. day.	We will REC	ET ET	he
nent to this work) This well was production fr 5-4-76 Wel	returned t om this wel 1 tested 1 1	o production by 1 for flood-fro obl oil and 1 b	ont informati	1, 1976. on. day.	We will REC	ENER	he
nent to this work) This well was production fr 5-4-76 Wel	the foregoing is	o production by 1 for flood-fro obl oil and 1 bi	ont informati	1, 1976. on. day.	We will REC	ET ET	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED (This space for Fe	the foregoing is	o production by 1 for flood-fro obl oil and 1 bi	ont informati bl water per	1, 1976. on. day.	We will REC	ATE May 1	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED	the foregoing is	o production by 1 for flood-fro obl oil and 1 b true and correct TITI e use)	ont informati bl water per	1, 1976. on. day.	We will REC	ET ET	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED (This space for Fe	the foregoing is	o production by 1 for flood-fro obl oil and 1 b true and correct TITI e use)	ont informati bl water per	1, 1976. on. day.	We will REC	ATE May 1	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED (This space for Fe	the foregoing is	o production by 1 for flood-fro obl oil and 1 b true and correct TITI e use)	ont informati bl water per	1, 1976. on. day.	We will REC	ATE May 1	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED (This space for Fe	the foregoing is	o production by 1 for flood-fro obl oil and 1 bi true and correct true and correct true and correct TITL e use) TITL NY:	ont informati	1, 1976. on. day. Manager	We will REC	ATE May 1	he
nent to this work.) This well was production fr 5-4-76 Wel 18. I hereby certify th SIGNED (This space for Fe	the foregoing is	o production by 1 for flood-fro obl oil and 1 bi true and correct true and correct true and correct TITL e use) TITL NY:	ont informati bl water per	1, 1976. on. day. Manager	We will REC	ATE May 1	he