		N. 1977 C. SA	0. 00M		Ŭ	aper S
Form 9-331 (Мау 1963)	DEPART	L TED STATES TMENT OF THE INTER GEOLOGICAL SURVEY	(Orbin turtemetic of	NM	Form approved. Budget Bureau E DESIGNATION AS 070522-A	ND SERIAL NO
C(1)		TICES AND REPORTS	ON WELLS	6. IF IN	DIAN, ALLOTTEE (OR TRIBE NAM
(Do not use th	is form for prop Use "APPLI	posals to drill or to deepen or pluy CATION FOR PERMIT—" for such	g back to a differ Eesco E		AGREEMENT NAM	E
1. OIL GAS WELL X WELL	OTHER		JUL 23	1976		
2. NAME OF OPERATOR		N OTL COMPANY		O. FARS	ian Basin	
3. ADDRESS OF OPERAT		N OIL COMPANY	0. C.	G. 9. WELL		
	P.O. Bo	ox 2409, Hobbs, New M	exico 88240 TEBIA, D		2 LD AND POOL, OR	WILDCAT
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 					Indian Basin Yeso	
At surface	1650' F	WL and 1950' FSL of	Section 27, T21S,R2	3E 11. SEC	URVEY OR ABSA	K. AND
					. 27-T21S-H	
14. PERMIT NO.		15. ELEVATIONS (Show whether GL 3925'; K		12. 00		New Mexi
Currer						
16.	Check /	Appropriate Box To Indicate		OF OTHER DO		
	NOTICE OF INT	[]			REPAIRING W	ELL
TEST WATER SHUT	T-OFF	PULL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT		ALTERING CAS	
FRACTURE TREAT SHOOT OR ACIDIZE		ABANDON*	SHOOTING OR ACIDIZIN	G	ABANDONMEN	
REPAIR WELL		CHANGE PLANS	(Other) Deposit y	Status results of mult	iple completion o	n Well
(Other)		OPERATIONS (Clearly state all perti ectionally drilled, give subsurface	Completion or R	ecompletion Re	port and Log tori	of starting
			RILY ABANDONED			
		STATUS: TEMPORA well capable of prod e shut-in commenced:	uction in paying qua	antities?	No.	
	2. Date	well capable of prod	uction in paying qua Feb. 22, 1971. 11 was uneconomical	to opera		water
	2. Dato 3. Rea pro	well capable of prod e shut-in commenced: son for shut-in: We	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product	to opera ion.	te due to	
	 Date Reapro What 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion,	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO	to opera ion.	te due to	
	 Date Reapro Wha Fut 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion, t was the average pr	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO	to opera ion. PD, 40 BW	te due to PD & Gas	1 MCFPD
	 Date Reapro Wha Fut 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion, t was the average pr ure plans: Workover	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO future workover or	to opera ion. PD, 40 BW	te due to PD & Gas Last half ED	1 MCFPD
	 Date Reapro Wha Fut 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion, t was the average pr ure plans: Workover	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO future workover or U.S.	to opera ion. PD, 40 BW	te due to PD & Gas Last half ED SURVEY	1 MCFPD
13. I hereby certify SIGNED	 Date Reapro Wha Fut App 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion, t was the average pr ure plans: Workover proximate date of any	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO future workover or U.S.	to opera ion. PD, 40 BW RECEIV JUL - 7 13 GEOLOGIGAL ESIA, NEW MA	te due to PD & Gas Last half ED SURVEY	1 MCFPD
SIGNED	 Date Reapro Wha Fut App 	well capable of prod e shut-in commenced: son for shut-in: We duction, corrosion, t was the average pr ure plans: Workover proximate date of any	uction in paying qua Feb. 22, 1971. 11 was uneconomical and limited product oducing rate: 3 BO future workover or U.S. ART Petroleum Engr.	to opera ion. PD, 40 BW RECEIV JUL - 7 13 GEOLOGIGAL ESIA, NEW MA	te due to PD & Gas Last half ED JJU SURVEY EAICO	1 MCFPD

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