Form 9-331 (May 1963 N: 184; Ch	9-331 v 1963 N: W. O. G. G. WITED STATES DEPARTMENT THE INTERIOR Verse side)						Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.			
GEOLOGICAL SURVEY						NM 31258	<u>.</u>			
						F INDIAN, ALLOT	TEE OR TE	THE NAME		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.							÷.			
(Do not use this io	Use "APPLICA"	TION FOR PERMIT	" for such prop	osals.)				<u> </u>		
1.					7. ប	NIT AGREEMENT	NAME			
OLL GAS WELL OTHER						ARM OR LEASE N	<u>E :</u>	<u>1 E 2 .</u> 3 4 5		
2. NAME OF OPERATOR						merada. He	= N			
Charles W. Hicks						ELL NO		<u></u>		
						월 등 글 중 등 등 章 후		<u> </u>		
1500 West Third Street, Roswell, New Mexico 88201 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						FIELD AND POOL	, OR WILD	CAT -		
See also space 17 below At surface	.)					est Ranch				
					11.	SEC., T., B., M., O SURVEY OR AB		D H H		
660' FNL, 1980)' FEL, S	ec. 33, T14	S, R30E							
		15. ELEVATIONS (Show whether DF, RT, GR, etc.)				ec. 33, 1 COUNTY OB PARI				
14. PERMIT NO.						haves		Mex.		
<u> </u>		3913'								
16.	Check Ap	propriate Box Te	o Indicate Nat	ure of Notice, Report,	or Other	Data 2 = 5 2 = 4 =	bea 			
NO	TICE OF INTENT	10N TO:		st	BSEQUENT B	EPORT OF	The lo	4 H H		
TEST WATER SHUT-OFF	Р	ULL OR ALTER CASE		WATER SHUT-OFF		REPAIRIN	G WELL			
FRACTURE TREAT	M	ULTIPLE COMPLETE		FRACTURE TREATMENT		1. 것부님도.	CASING			
SHOOT OR ACIDIZE	A	BANDON*	X	SHOOTING OR ACIDIZIN		ABANDONN	MENT*			
REPAIR WELL	C C	HANGE PLANS		(Other)(NOTE: Report 1	esults of mu	ltiple_completic	on on Wel	4 <u>3</u>		
(Other) 17. DESCRIBE PROPOSED OF C		umova (Chevin st	to all portinent d	Completion or R	dates includ	Report and Log	form.).~	artius ant		
17. DESCRIBE PROPOSED OR C proposed work. If v nent to this work.)*	well is direction	ally drilled, give s	subsurface location	is and measured and true	vertical dept	hs for all mark	ers and z	ones perti-		
nent to this work.						- 문화하는	£ -			
					•					
8-15-78 Re-	-entry -	start clean	out. 7 5/	8" pipe set at 4	85'.		E S			
9-1-78 Ran 2160' 4 1/2" casing. Cemented 100 sacks. Calculate cement top at depth of 1460'. TD 2188'.					1 · · ·		197 197			
Cal	lculate c	ement top a	τ αερτή οι	1400 . 10 2100	•					
10-31-78 In	at and to	PLA as foll	OWS :							
10-31-70 1	5 sack pl	ug at botto	m - 2188'	to 1860'				- <u> </u>		
2	5 sack plug in and out of 4 1/2" stub							문물을		
2	5 sack nl	ug over bot	tom 7 5/8"	casing 570' to	361'					
2	0' cement	at surface	in 7 5/8"	and set 4 1/2"	surface	1 문제 문제 문제 문제 1 문제		<u> </u>		
	marker	4' above gr	ound level	•				파일을		
1.1	:11 £:11	nite clear	un and le	vel location.			÷-			
W	111 1111	pits, clean	up and ie	ver rocación	T			고훈리		
					1 hours		7.4			
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					Ni					
						EUEULITAL S	U.ALL			
					U.S. U.	SIA, NEH A.	-X100	÷ įt		
					Aur		-			
18. I hereby certify that the	he foregoing is	true and correct								
signed the	ler W. 7	ficts	TITLEC	perator		DATE 10-3	31-78-			
(This space for Federa	l or State offic	e use)					OV 22	1978		
APPROVED BY	e.S.	dara	TITLE ACT	NG DISTRICT ENGI	IEER_	DATE	<u> </u>	<u></u>		
CONDITIONS OF APP	ROVAL, IF A	NY :						n E A E		

*See Instructions on Reverse Side

RECEIVED

NOV 27 1978

O. C. C. Artebia, office

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