Form 9-381 C (May 1963)

Filt Cards & Jabel

SUBMIT IN TRIPLICATE* (Other instructions on

Form approved. Budget Bureau No. 42-R1425.

	UNII	LD SIAIES) NTFRI	IUB	140,	5. LEASE DESIGNATION	AND SERIAL WO.	
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						Navajo Cont 14-20-0603-9837		
						6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
						Navajo		
1a. TYPE OF WORK	L 🛎	DEEPEN		PLUG BA	CK 🗆	7. UNIT AGREEMENT NAME		
b. TYPE OF WELL	3		SIN	GLE C MULTU	PLB []	8. FARM OR LEASE NA	ME	
OIL X WE	lildcat	ZONB L ZONB L			Navajo Tribal			
Z. NAME OF OPERATOR Tenneco Oil Company						9. WELL NO.		
3. ADDRESS OF OPERATOR						1		
Box 1714, Durango, Colorado 81301 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIELD AND POOL, Wildcat (Hos		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.) At surface						11. SEC., T., R., M., OR BLE.		
1840' FSL 1660' FWL Unit K						AND SURVEY OR AREA		
At proposed prod. zone					1	Sec. 24-T18N-R9W		
14. DISTANCE IN MILES A	ND DIRECTION FROM NEA	REST TOWN OR PO!	ST OFFICE	•		12. COUNTY OR PARIS	1 . '	
			177			McKinley OF ACRES ASSIGNED	N.M.	
15. DISTANCE FROM PROPOSED® LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED,			16. NO. OF ACRES IN LEASE		TOT	TO THIS WELL		
			19. PROPOSED DEPTH		20. BOT	40 acres 20. ROTARY OR CABLE TOOLS		
			1.800		27	Rotary		
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			1 1000 1			22. APPROX. DATE V		
ZI. BLEVALIONE (CHO.				6892' GR	<u> </u>	September	9, 1966	
23.		PROPOSED CASI	ING AND	CEMENTING PROGE	RAM 🖟 💆			
SIZE OF HOLE SIZE OF CASING WEIGHT F		WEIGHT PER	R FOOT SETTING DEPTH		1 3	QUANTITY OF CEMENT		
12-1/4	8-5/8	20 & 24	#	901		nt to surface		
7-7/8	/8 4-1/2 10.		1800'		Cement to surface			
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	o (19.78)	
	•	•			1 S			
We propose to	drill to appro	ximate TD 1	.1008	Run DST. Ru	ın Indu	ction Electric	log	
and density lo	g. Run casing	as shown a	bove.	Complete as	singré	oil well. Co	nduct	
potential test	s. Install pu	mping unit	and l	ift equipment.	, × -	ZOTILAN	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
				•	Ž	SHIVEN	10 to 0 to	
						Krnriven	4 6 2	
					1 3	ct p 7 1966		
					{§	2E 3 100		
					/3	OIL CON. COM	12 mg	
					•	DISIRA		
					ම ස			
					i.			
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: I	f proposal is to de	eepen or p	plug back, give data on	present pro	oductive sone and prop	osed new productive oths. Give blowout	
in above space describe sone. If proposal is to preventer program, if an	drill or deepen direction	naily, give pertine	ent data (on subsurface locations	SIIG MERSKI	and true for the	v e e e	
24. J	10000	11/			.:			
Har	old Cyp	chow.	S	enior Product:	ion Cle	rk BATE Set	otember 2, 1966	
signed Harold C	. Nichols					10 10 m 17 5 m 15		
(This space for Federal or State office use)					į. 	RECEIVED		
PERMIT NO.		AFPROVAL DATE			A 24 32 5 2 4 5 5			
G						SEP CTORS		
APPROVED BYCONDITIONS OF APPRO	VAL, IF ANY :		TITLE		- 3	7 7 7 7 E	2555	
						U. S. SEOLOGIO	S S A B SURVEY	
					·	FARMINGTO		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Pase We: No TENNECO OII, COMPANY NAVAJO TRIBAI 1 Unit Letter Seltion Range County K 24 18 North 9 West McKinley Actual Footage Location of Well 1840 feet from the South 1660 "est feet from the Ground Leve: E.e. Fraducing Fermation Dedicated Avereage 6892 ungraded Hospah (Wildest) Househ Acres 1. Outline the acerage dedicated to the subject well by colored pericli or hachure marks on the plat below. 2. If more than one lease is delicated to the well, outline each and identify the ownership thereof iboth as to working interest and royalty). 3. If more than one lease of different cornership is dedicated to the well-have the interests of all corners been consolicated by communitization, unitization, force-pooling, etc? If answer is "yes," type of consolidation) Yes | No If answer is "no," list the owners and tract descriptions which have actually consolidated. (Use reverse side of this form if No allowable will be assigned to the well until all interests have been consolidated to by communitization, unitization, forcedpooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION 1966 hereil hereby certify that the information contained OIL DIST. 3 is true and complete to the best of my old C. Richols Position or Production Clark Company Date Sec. 24 I hereby certify that the well location shown on this plat was plotted from field notes of actual N surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. NO. 2463 26 August 1966 Registered Professional Engineer and/or Land Surveyor Robert H. Ernst N. Mex. PE & LS 2463

ERMST ENGINEERING CO. DURANCO, COLORADO Certificate No.