SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED	STATES	•
DEDARTMENT OF	THE INTERIOR	

GEOLOGICAL SURVEY

30-045-35/93 5. LEASE DESIGNATION AND SERIAL NO.

DISTRICT ENGINEER

GEOLOGICAL SURVEY					SF 078049	I		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
	LL 🗷	DEEPEN		LUG BAC	к 🗆	7. UNIT AGREEMENT NA	WE	
TYPE OF WELL DIL GA WELL W	ELL X OTHER	4	SINGLE X	MULTIPL Zone		S. FARM OR LEASE NAM	E	
NAME OF OPERATOR						Hughes A		
Tenneco Oil C	Company		The second secon		1	4E		
	, Englewood,	co 80155	RECE	VED		10. FIELD AND POOL, OR	WILDCAT	
LOCATION OF WELL (BOAt surface	eport location clearly as	d in accordance w	ith any State require	ments.*)	i	Basin Dakota		
1750'FSL, 151	O'FEL	West of the second	40 th 20	teret.	, è	LR.		
t proposed prod. son			H 9 6500000	U G GENEGO CAT SURVEY			Sec 34, T29N, R8W	
distance in Miles	ND DIRECTION FROM NE	AREST TOWN OR PO	ST OFFICE*		-	12. COUNTY OR PARISH		
	E from Blanco					San Juan	New Mexic	
DISTANCE PROM PROPO LOCATION TO NEAREST PROPERTY OR LEASE L (Also to mearest drig	SED* INE, FT.	1510 '	16. No. OF ACRES	IN LEASE	17. No. E/320	OF ACRES ASSIGNED THIS WELL		
DISTANCE FROM PROP TO NEAREST WELL, D	OSED LOCATION®		19. PROPOSED DEP	TH		NOTARY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	IS LEASE, FT.	<u></u>	7550		Rot	22. APPROX. DATE WOR	E WILL START	
revations (Show who pround 648	ether DF, RT, GR, etc.)					January, 1		
,		PROPOSED CAS	ING AND CEMENT	ING PROGRA	M			
SIZE OF HOLE	BIZE OF CABING	WEIGHT PER	FOOT SETTI	NG DEPTH		QUANTITY OF CEMEN	T	
12 ¹ z"	9 5/8"	36#	± 25	0'		late cement to		
8 3/4"	7"	23#_	<u>±385</u> _6# ±755			late cement to late cement to	-	
Gas is dedi Reserve pit surface dis	ts must be lin sturbance past	ed with ben 100'SE of	tonite/gel t stake. Road	o prevent	seeg immed	/ OIL CON		
,	drill or deepen direction	f proposal is to de	epen or plug back, g nt data on subsurfa	rive data on pi ce locations an	escut pr d measu	oductive some and proposed red and true vertical depth	d new productive s. Give blowout	
A.A.	, , , , , , , , , , , , , , , , , , ,							
EICHED JON H.	Morrison	•	Product	ion Anal	yst	DATE August	14, 1981	
(This space for Fede	eral or State office use)			/ 1	 			
PERMIT NO.		· · · · · · · · · · · · · · · · · · ·	APPROVAL	DATE		•		
						APPROVE		
APPROVED BY	VAL, IF ANY :	7	TITLE		-	AS MEND		
	1 .				1	0 = 0 = 1		
	of C	*See Inst	ructions On Reve	ene Side		SEP 1 & 19 Dean Ellis For JAMASS F. SIM	81	

OIL CONSERVATION DIVISION

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 keylsed 10-1-71

ENERGY AND MINERALS DEPARTMENT

STATE OF NEW MEXICO

		All distances must be f	om the cut	er houndaries r	I the Section	m.			
Operator L					Well No.				
TENNECO OIL COMPANY			HUGH	HUGHES A			μE		
Unit Letter	Section	Township	Rong	unge County					
J	34	29N		<u> </u>	San J	uan			
Actual Footage Loca	tion of Well:		_ 4				÷		
1750		outh line and	1510	feet	from the	East	line		
Ground Level Elev:	Producing For	mation	Pool				Dedicated Acreage:		
6485 Dakota				Basin Dakota			320 Acres		
2. If more the interest an	an one lease is d royalty).		ll, outline	each and ide	entify the	ownership	thereof (both as to working f all owners been consoli-		
dated by co Yes If answer i this form if No allowab	No If a s "no;" list the necessary.)	unitization, force-pool nswer is "yes;" type owners and tract des ed to the well until a	of consolicriptions	which have a	ctually be	en consolic	lated. (Use reverse side of nmunitization, unitization, approved by the Commis-		
			264	7:			CERTIFICATION		
	•	F					CERTIFICATION		
REC	EIMED		 ⊙	TOC 50% Conoco 50 SF 078049		tained h	certify that the information con- erein is true and complete to the my knowledge and belief.		
13,47 - 4	~ "		1			Nome			
THE SECURE	group, the M					Position	H. Morrison		
	i i		1			Company	eco Oil Company		
	i Se	c. [1			Date	21, 1981		
	SEP 18 1981 DIL CON COM DIST. 3	314	1750.	1510'		shown of notes of under my is true	recertify that the well location in this plat was plotted from field actual surveys made by me or resupervision, and that the same and correct to the best of my ge and belief. Professional Engineer of Survey and Survey		
•	Scal	le: 1"=1000'	2598	-		3950	ERR, JR.		