SUBMIT IN TRIPLICATE. (Other instructions on severse side)

				BERTAL
प्र	_	<u>റ7ഉറ</u> ം	16	

GEOLOGICAL SURVEY					SF - 078046		
APPLICATION	N FOR PERMIT T	O DRILL, DEEP	EN, OR PLU	G BACK	6. IP INDIAN, ALLOTTEE	OR TRIBE NAME	
1a. TIPS OF WORK		DEEPEN		BACK 🔲	7. UNIT AGREEMENT NA	W.E.	
	AS OTER	81 84		CLTAINTE D	8. FARM OR LEASE NAM Hughes	iE	
S. HAMB OF OPERATOR					9. WELL NO.		
Tenneco 🚨		21		<del></del>	# 3E		
S. ADDRESS OF OPERATOR	•		11	ED: \	10. PERLO AND POOL, O	MILDCAT	
P.O. Box '3	249, Engelwood,	CO 80155	tate restrictments.	<del>}                                    </del>	Basin Dakot	_	
4. LOCATION OF WELL (M. At surface	leport location clearly and	10 Recoludate with the	2 C	iasi I	11. BEC., T., B., M., OR I	ILE.	
985 FNL	1000 FEL	/ 1	200	120	AND SURVEY OR AR	24	
At proposed prod. soi	Δe	\	MAR 26	of SURVEY.	Sec 20, T 29N	. R 8W	
S	ame		in the second	1 14 W.	12. COUNTY OR PARISH	-	
	AND DIRECTION FROM MEAR	SEL TOWN OF LOST OF IC	S. GEOLGINGIN	214,	San Juan	NM	
	les E of Blanco,	, NM	O. CARINI	AF   17 WO	OF ACRES ASSIGNED	1411	
10. DISTANCE PROM PROP- LOCATION TO KEARLS PROPERTY OR LEASE: (Also to nearest dr)	T	5'	WHILE  U. S. GEOLOGIA  O. OF ACREE IN LEA  533.24	20 7	E/320		
TO DISTINCT PROM PRO	POSED LOCATIONS DRILLING, COMPLETED,	1			ANY OR CABLE TOOLS		
OR APPLIED FOR, ON TE	EIS LEASE, FT.	DRILLING ODER	±7730' Rotary			=======================================	
21. ELEVATIONS (Show wh	'raind bhhh'	DRILLING OPERATIONS SUBJECT TO COMPLIA	OUT IN A THE A		May, 1981		
<b>2</b> 3.	P	"GENERAL REQUIREM!" ROPOSED CASING AN	D CEMENTING P	rogram This	action is subject to a	dminist <b>rativ</b> e	
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	н	sal britishing of TCH	k-290.	
121/4"	9 5/8" new	36#	±250	Circ	ulate to surfa	ce	
8 3/4"	7" new	23#	±3750	Circ	ulate to surfa	ce	
61/4"	4½" new	10.5#, 11.6#	±7730	Circ	ulate to liner	top	
	•	•					
					The state of the s		

See attached drilling procedures.

The gas is dedicated.



IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to do do not be proposed in the drill or deepen directionally, give perting preventer program, if any.	Seepen e sent dat	or ping back, give data on pre- ta on subsurface locations and	ment productive measured and t	sone and proposed new true vertical depths. G	productive live blowout
	TITLE .	Senior Production	<u>Analys</u> t	March 24	., 1981
(This space for Federal or State office use)				. •	
PREMIT NO.		APPROVAL DATE	••		
APPROVED BY	TITLE.	A	APP	ROVED MENDED	1

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"See Instructions On Reverse Side

SANTA FE, NEW MEXICO 87501

form C-107

		All distances	muet læ fre	om the cuter hour	deiles ef	the Section	m.		
Operator				Lease			<del></del>	Well No.	
TENNECO O	IL COMPANY			HUCHES				3E	
Unit Letter	Section	Township		Range		County			
A	20	29N		8w	l	San	Juan		
Actual Footage Lo	cation of Well:								
985	feet from the N	orth	line and	1000	feet	from the	East	line	
Ground Level Elev	: Producing F	ormation		P∞l				Dedicated Acreage:	
6555	Dakota			Basin Da	kota			320	Acres
1. Outline t	he acreage dedic	ated to the	subject w	ell by colored r	encil o	r hachure	merks on	the plat below	

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

Yes ☐ No If answer is "yes," type of consolidation \_\_\_

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-

