## SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Porm approved.

Circulate to liner top

mistrativ**e** 

ad ad ork 290**.** j

	Budget	Rureau	No.	42-1:142
0	-645	- 24	89	8

UNITED STATES								
DEPARTMENT	OF	THE	INTERIOR					

DEPARTMENT OF THE INTERIOR					5. LEAST DESIGNATION AND FEETAL NO.			
GEOLOGICAL SURVEY						SF 078118		
APPLICATION	FOR PERMIT TO	O DRILL, D	DEEPEN, OF	PLUG B	ACK_	G. IF INDIAN, ALLOTTEE	OL TLILE NAME	
IN. TYPE OF WORK DRIE	LL X	DEEPEN [		PLUG BAC	1	7. UNIT AGREEMENT NA	ME	
	ELL X OTHER		EINGLE X	M ELTIPL ZONE	* 🗆	b. FARM OR LEASE NAM Hubbard Com	E	
Tenneco Oil (	Company					9. WELL NO.		
. 720 So. Color	10. FIELD AND FOOL, OF WILDCAT  Basin Dakota							
Sat Furface	00 FSL, 1530 FWL		A first some	771 3 1 5 2		11. SEC., T., B., M., OE B AND SURVEY OR AE	£A /	
	same as above		100			Sec. 30, T32N		
Approximatel	ND DIRECTION FROM NEAR y 9 miles North	of Aztec,	N.M.		and the second of the second o	12. COUNTY OR FARISE San Juan	N.M.	
15. DISTANCE FROM PROPOSED® LOCATION TO NEAREST PROPERTY OF LEASE LINE, FT. (Also to nearest drig. unit line, if any)			983.65		17. NO. OF ACRES ASSIGNED TO THIS WELL 309.54			
15. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DESILING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 20. ROT. ±7850 1		20. ROTA	Rotary		
21. ELEVATIONS (Show who	ther DF, RT, GR, etc.)	6499' GR				March 1981		
99.	Р	ROPOSED CASI	NG AND CEMEN	TING PROGRA	'W			
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOC				SETTING DEPTH QUANTITY OF CEMENT				
12 1/4"	9 5/8" new	36#	1 -	:250 <b>'</b> :670 <b>'</b>	1 '	Circulate to surface		
0 3 /4!!	7" new	23#	1 ±3	10/0	LCTTCA	IICUIACE CO SUITACE		

See attached.

8 3/4"

The gas is dedicated.

new



±7850

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program if any. # DATE BIGNED (This space for Federal or State office use) APPROVED APPROVAL DATE \_ PERMIT NO. \_ APPROVED BY CONDITIONS OF APPROVAL, DISTRICT ENGINEER V+See Instructions On Reverse Side

## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

P. O. BOX 2088

Form C-102 key1ses 10-1-78

SANTA FE. NEW MEXICO 87501 ENERGY AND MINERALS DEPARTMENT All distances must be from the cuter houndaries of the Section Well No. Operator HUBBARD COM TENNECO OIL COMPANY County Township Unit Letter 32N llW San Juan 30 Actual Footage Location of Well: 1530 West feet from the South 1000 feet from the Dedicated Acreage: Ground Level Elev. **Producing Formation** DAKOTA SASIN Acres 6L99 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks 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? If answer is "yes," type of consolidation COMMUNITIZAT 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-CERTIFICATION SF 078118 NM 010910 I hereby certify that the information con-ARCO 50% 50% R. A. Mishler Sr. Production Analyst Tenneco | 50% Conoco | 50% Sec. Company Tenneco Oil Company September 29, 1980 30 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. 15301 Date Surveyed CD LLTD SF 078118 i MESA PETRIO EUM 100% Registered Professional Engineer and/or Land Surveyo Certificate No. . . ni

3950

500

1000

1500

1320 1650 1980 2310

660

