Tenneco Oil Exploration and Production A Tenneco Company

A lenneco company

Rocky Mountain Division

P.O. Box 3249 Englewood, Colorado 80155 (303) 740-4800

Certified Mail Return Receipt Requested

New Mexico Oil Conservation Division P.O. Box 2088 Santa Fe, NM 87501 Attn: Joe D. Ramey

New Mexico Oil Conservation Division 1000 Rio Brazos Road Aztec, NM 87401 Attn: Frank Chavez

TENNECO CONSERVATION DIVISIO 1394 1394 NSL3 RIG20 Rug 16-81 SANTA FE Delivery Addre 6061 South Willow Drive Englewood, Colorado July 23, 1981

Re: Application for Unorthodox Location Tenneco Hughes A3E, 540'FEL, 1635'FSL Sec 28, T29N, R8W, San Juan, New Mexico Bubin Du hota Pool

Gentlemen:

Attached in duplicate (to each office) are a well location plat (C-102) with a sketch of the surrounding conditions and an ownership plat for the above referenced well.

This well was originally to be staked at 850'FEL and 1700'FSL. It had to be moved because of proximity to Cutters Lake. The proposed location is the only acceptable site for this well for geologic and topographic reasons.

A copy of this application is being submitted to all offset operators by certified mail with a request that they furnish your Santa Fe office with a waiver of objection.

Pursuant to the authority of Rule 104-F we respectfully request your approval of an exemption to the standard well location requirements.

Yours very truly,

TENNECO OIL COMPANY

Unrison

Don H. Morrison Production Analyst

DHM/lo Enclosures

WAIVER

hereby waives objection to Tenneco Oil Company's application for unorthodox location for their Tenneco Hughes A3E proposed above.

BY:

DATE:

JUL 27 OIL CONSEN SANTA FE

Mailing List UNL Application for Unorthodox Location Tenneco Hughes A3E, 540'FEL, 1635'FSL Sec 28, T29N, R8W, San Juan, New Mexico

El Paso Natural Gas P.O. Box 990 Farmington, NM 87401 Attn: Carl E. Matthews

Mesa Petroleum 1660 Lincoln Street, Suite 2800 Denver, CO 80203 Attn: G. S. Dixon

• STATE-OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

TENNECO OIL COMPANY

Operator

OIL CONSERVATION DIVISION

HUGHES "A"

C-107

1981

BE

WADIVISION

CANTA

OIL CONSERVA

P. O. BOX 2088

SANTA	FE,	NEW	MEXICO	87501
-------	-----	-----	--------	-------

All distances must be from the cuter boundaries of the Section

Lease

Unit Letter Township County Section Range 8w Τ 28 29N San Juan Actual Footage Location of Well: **5**位0 East 1635 South feet from the line and feet from the How Ground Level Elev: Dedicated Acreage: **Producing Formation** Pool Basin Dakota 6376 Dakota 320 Acres 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? Yes 7 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 Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Name Don H. Morrison Position Production Analyst Compony Tenneco Oil Company Sec. 0 Date <u>July 22, 1981</u> I hereby certify that the well location 28 shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same 540 is true and correct to the best of my knowledge and belief. Date inee Scale: 1"=1000" 3950 FORM 24 -11

R 8 W

	HASE EL PASE			FAR EL PASO	7.000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 +22 + 7+	2, 21	SF078415-A	S.FO	78487 /S	
TENNECO 10'9		01 PA30		Aztro DELM	
- 8 9 3 - 11 11 12 S.FO80032 SF0784144 ISF	1ENNEGO 4-A 37 I≢-A13 EI 0 0 078414 S.F.0 78414	VO TAL	-5	N N	S.F078502-A S.F078
R. ROCK ISLAND PASO EL PASO	H10572-1	E3555 E3149	PASO) V (TENNECO) BCO EL PASO ILEL 202 * S. H. 17 POBCO 17	EL PASO ELP	ASO EL PASO EL PA SEO785 5-A EL PA
		E1202 16 E	5226 15	S.F078502-A	
EL PASO	₩.* ₩	₩ASC CKOLLY # 811 # 240 # 811 188 (TEX-(PUB- NS)	BC0 040 PUBC0 # 3	EL PASO	
- 1171 S.E.080032-A SEO78-114-A SEO	78414 S.F078414-A SFC	78414; E3149 E5184 E3671	E5113 SF078415	SF078415-A SF07	
$\begin{array}{c} \mathbf{T} = $		36			eo 4 H∰T EIPaso Hi ult4 ISO
° / ⊅ 2 / Tarva O 24 10 ⁺ 9 5 s ⁻¹ 19		21	∞ 0 7 22	₩* Teggeo 23	SF078502-A
Tenneco	unit 4				-108327 - Tenner 77
\$F089247 S.F078046	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SEO 78046	SE078415-A S.E07	8415 SE078416-A	SF078416 SF0785
D.J. SINNONS TENNECO TEN TUNNED T T T T T T T T T T T T T	NECO (TENNECO) TerraEL PASO		5-A	peco FL PASO EL F7 AA ☆ ☆ Hitting	
-452 0° 15 10 ⁺ 9 TENNECO 1	VELY EX 29	28	27	26	o ^{i®} 25
	₩xxx 0 € 7 #+	¢° ²² ₩ ^{i-B} EPar		·• / * * *	\# ² -⊀
SF0 80247- A SF079938 SF079 KOCH IND.) TENNECO TENN	938-A S.E078046 ECO PUBCO	SE078049-A SE078	EL PASO EL PA	SE078416 SE078 S0 (TENNECO) EL PASO J	B416-A SE078416-A PUBCO PUBCO PUBCO
BI0883	Ĩ₩ ³ ₩2	₩ ³	* A & ***	H#F ☆ H#F	• P0800 - N
TP BIOS89	E5225-1 32pUBC		34	35 ☆ ⊮* ²	36 EL PASO (
2660 22660 HH ROARK & HI OILMORE) - 3521	Tel Public	זן (איי יד		S CANYON-FRUITLAN	E5226-1 E1202 PUBCOUI2PUB-PUBCO D FIELD STATE
E1138 SEOTB487 (TENNECO) ³ (CBOWN CENT.) SW-349EL PASO EL PASO	EI 202 STATE E522 (TENNECO) (TENNECO) EL PASO EL PASO	EL PASO	SE078049-A SE078 (TENNECO) SE079938 SE078046	049 S.E079938	BIOGO E 1202 BII 183
× 5 [†] 7 0 ² 1 x ⁸ -9 41 ₩	25	L j LeiPano I☆ ² ☆ 0 [®] SE078499-A	EL PASO 10 Territoro -2068 SE078390	2 SE078390	0 El Paso SW-443 SEO 78390-A
EL PASO	PASO EL PASO	(TENNECO) VEL PASO	EL PASO TARES	EL PASO O ^{10-A} EL PASO Tenneco O 6-A	(TENNECO) H EL PASO 4-A Z O H O
0 ³	S F0 7 84994 SF078499	→ _# ₽ ₩	¥ ^{-▲} \# SE078390 ^{08-▲}		A 13 AA
	(TENNECO) (CROWN CENT. EL PASO 03		EL PASO		
10		4	™ * ⁴ * ⁵ • 7	~2	
54 SE079205	/ - 1207 - 1078 SE080112 SE080101	SF078499 SF078499-A	ንና ር S.F.078499	SE078390-A SE078390	م میں پیچھی کر SF078390
SF079205 0 (TENNECO) EL PASO 24-C	SE08012 SE080101	EL PASO		SF078390-A S.F078390 EL PASO EL PASO	C C) SF078390 (TENNECO) EL PASO SF078396
0 (TENNECO) EL PASO は	SE080112 SE080101	EL PASO	S.F.078499	SF078390-A S.F078390 EL PASO EL PASO ####################################	SF078390 (TENNECO) EL PASO SF078390 ELVPASO -6078 EL PASO SF078499 24
0 (TENNECO) EL PASO	(TENNECO) EL PASO SF080112 (TENNECO) SF080112 (TENNECO) 20 (TENNECO) 2	EL PASO	S.F.078499	SF078390-A SF078390 EL PASO EL PASO SF078499 SF078499 CTENNECOL EL PASO CTENNECOL	С С <u>SF078390</u> (TENNECO) EL PASO <u>FL PASO</u> EL <u>V</u> PASO -6078 EL PASO
0 (TENNECO) EL PASO C C C C C C C C C C C C C	SF080112 SE080101 (TENNECO) EL PASO ☆1# SF080112 (TENNECO) (TENNECO) (TENNECO) (TENNECO) (TENNECO) 20 (TENNECO) 20 (CROWN CENT. EL PASO 4 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	EL PASO 2 0 ^{5-A} H ^{1-A} CiveLy EXP 0 1 365 1 - 21 (TENNECO)	S.F.078499 S.F.078499 S.F.078499 S.F.078499 22- 22- 22- L PASO	SF078390-A SF078390 EL PASO EL PASO SF078499 23 SF078499-A (TENNECO) EL PASO (TENNECO) EL PASO	SF078390 (TENNECO) EL PASO SF078390 EL PASO SF078390 H 4 -6078 EL PASO SF078499 24 (TENNECO) EL PASO H 4 -6078 EL PASO SF078499 24 (TENNECO) EL PASO SF078390 H 4 -6078 EL PASO SF078390 -6078 EL PASO -6078 EL PA
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	SF080112 SE080101 (TENNECO) EL PASO 3.F 011-7 SF080112 (TENNECO) 20 (TENNECO) 20	EL PASO 2 0 ^{5-A} Ht 6-A LIVELY EXP 	S.F.078499 S.F.078499 S.F.078499 22- V Keep Color Col	SF078390-A S.F078390 EL PASO EL PASO # SF078499 23 SF078499-A (TENNECO) EL PASOL (TENNECO) EL PASOL (TENNECO) EL PASOL SF078499-A (TENNECO) EL PASOL (TENNECO) EL PASOL (TENNECO	C CO S.F.078390 (TENNECO) EL PASO S.F.078390 EL PASO S.F.078390 H 4- -6078 EL PASO S.F.078499 2-4 (TENNECO) H 4- -6078 EL PASO S.F.078499 2-4 (TENNECO) EL PASO Tenneco Tenneco Tenneco Tenneco Tenneco
0 (TENNECO) EL PASO 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	SF080112 SE08010 (TENNECO) EL PASO SF080112 (TENNECO) CTENNECO) (TENNECO) CTENNEC	EL PASO 2 0 ^{5-A} H ^{1-A} UVELY EXP 013861 -21 (TENNECO) EL PASO B 5 012200 EL PASO 012200 EL PASO 5 012200 CH PASO 5 012200 CH PASO 013861 CH PASO CH PASO	S.F.078499 S.F.078499 S.F.078499 22- V. EL PASO 07-A 22- V. EL PASO 07-A 2-A C 11386 1 (TENNECO) EL PASO S.F.078566 A	SF078390-A SF078390 EL PASO EL PASO SF078499 23 SF078499-A (TENNECO) CTEN	C CO <u>SF078390</u> (TENNECO) EL PASO SF078390 EL PASO SF078390 H 4- -6078 EL PASO SF078499 24 (TENNECO) Tenneco C CO SF078390 H 4- -6078 EL PASO SF078390 H 4- -6078 EL PASO SF078390 -6078 EL PASO SF078390 -6078 EL PASO -6078 EL PASO -60
0 (TENNECO) EL PASO 3 ¹ 19 3 ¹ 19 3 ¹ 19 4 ¹ * ^{3-C} 4 ¹ * ^{3-C} 4 ¹ * ^{3-C} 4 ¹ * ^{3-C} 6 ³ 1 ⁴ 4 ¹ * ^{3-C} 1 ⁵ 1	SF080112 SE080101 (TENNECO) EL PASO 011-7 SF080112 (TENNECO) 20 (TENNECO) 20 (CROWN CENT. EL PASO 20 (CROWN CENT. EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO 20 (TENNECO) EL PASO (TENNECO)	EL PASO EL PASO CI 2 05-A LIVELY EXP 01386 1 (1200) EL PASO 012200 Kost - A ^E (^{PSD} CI 200 Kost - A ^E (^{PSD} CI 200 Kost - A ^E (^{PSD} CI 200 Kost - A ^E (^{PSD} CI 200 CI	S.F.078499 S.F.078499 S.F.078499 22- V Keene EL PASO 0 7-A +* 22- V Keene EL PASO 0 7-A +* 2-A C 013861 (TENNECO) EL PASO S.F.078566 S.F.078566 27 C EL PASO C EL PASO	SF078390-A SF078390 EL PASO EL PASO SF078499 23 SF078499-A (TENNECOL (TENNECO)) EL PASO CTENNECOL (TENNECO)) EL PASO CTENNECOL (TENNECO)) EL PASO CTENNECOL (TENNECO) EL PASO CTENNECOL (TENNECO)) EL PASO CTENNECOL (TENNECO) EL PASO CTENNECOL (TENNECO) CTENNECOL (TENNECO) CTENNECOL (TENNECO) CTENNECOL (TENNECO) CTENNECOL (TENNECO) CTENNECOL (TENNECOL) CTENNECOL (TENNECOL (TENNECOL) CTENNECOL (TENNECOL (TENNECOL (TENNECOL) CTENNECOL (TENNECOL (TE	C CO S.F.078390 (TENNECO) EL PASO EL PASO S.F.078390 EL PASO S.F.078390 H 4- -6078 EL PASO S.F.078390 -6078 EL PASO -6078 EL P
0 (TENNECO) EL PASO 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	SF080112 SE08010 (TENNECO) EL PASO 011-P SF08012 (TENNECO) CR OWN CENT. EL PASO CR OWN CENT. EL PASO SF08012 (TENNECO) CR OWN CENT. EL PASO SF08012 CTENNECO) CR OWN CENT. EL PASO SF08012 CTENNECO) CR OWN CENT. EL PASO SF08012 EL PASO SF08012 Y SF08012	EL PASO 2 0 ^{5-A} UIVELY EXP 013651 -21- (TENNECO) EL PASO 012200 EL PASO 012200 Kostor -4 ^{-A} 012200 Kostor -4 ^{-A} -21- (TENNECO) EL PASO -21-	S.F.078499 S.F.078499 S.F.078499 22- V Keene EL PASO 07-A 4 22- V 1386 1 (TENNECO) EL PASO 5.F.078566 27 C EL PASO C E	SF078390-A S.F078390 EL PASO EL PASO SF0784999 23 SF078499-A (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) SF078566-A (TENNECO) EL PASO SF078566	C C CO S.F.078390 (TENNECO) EL PASO S.F.078390 EL PASO S.F.078390 H 4 -6078 EL PASO S.F.078390 H 4 -6078 EL PASO S.F.078499 24 (TENNECO) EL PASO S.F.078390 H 4 -6078 EL PASO S.F.078390 -6078 EL PASO -6078 EL PASO -60
0 (TENNECO) EL PASO 3 ¹ 19 3 ¹ 19 3 ¹ 19 4 ¹ * ^{3-C} * ² 0354 9 EL PASO ³ ⁴ ⁵ ⁶ ⁷ ⁶ ⁷ ⁷ ⁶ ⁷ ⁸ ⁷ ⁸ ⁷ ⁸ ⁷ ⁸ ⁸ ⁷ ⁸ ⁸ ⁷ ⁸ ⁸ ⁸ ⁷ ⁸ ⁸ ⁸ ⁸ ⁸ ⁸ ⁸ ⁸	SF080112 SE08010 (TENNECO) EL PASO 011-P SF08012 (TENNECO) CR OWN CENT. EL PASO CR OWN CENT. EL PASO SF08012 (TENNECO) CR OWN CENT. EL PASO SF08012 CTENNECO) CR OWN CENT. EL PASO SF08012 CIEL PASO SF08012 EL PASO SF08012 CIEL PASO SF08012 O3549 SF08012 EL PASO TEL PASO C3549 SF08012 EL PASO TEL PASO	EL PASO 2 0 ^{5-A} 1 very Exp 0 1385 1 -21 (TENNECO) EL PASO 2 0 ^{5-A} 0 1385 1 -21 (TENNECO) EL PASO 0 12200 C 2 8 0 1385 1 -28 (TENNECO) EL PASO 1 385 1 -28 (TENNECO) EL PASO 0 1385 1 -28 (TENNECO) EL PASO -4 -5 -5 -4 -5 -5 -4 -5 -5 -4 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	S.F.078499 S.F.078499 S.F.078499 22- V Rest EL PASO 07-A +* ^{2-A} C 013851 (TENNECO) EL PASO 013851 (TENNECO) EL PASO 0 C EL PASO 0 C EL PASO 0 C EL PASO C EL	SF078390-A S.F078390 EL PASO EL PASO SF078499 23 SF078499-A (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) EL PASO (TENNECO) SF078566-A 26 (TENNECO) EL PASO SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A 26 (TENNECO) SF078566-A (TENNECO) SF0785767	C CO S.F.078390 (TENNECO) EL PASO EL PASO S.F.078390 EL PASO S.F.078390 H 4. A. C ENNECO) EL PASO Termeso C C CO EL PASO C C C C C C C C C C C C C C C C C C C
0 (TENNECO) EL PASO 3 ⁻¹ 3 ⁻¹ 4 ⁻¹	SF080112 SE08010 (TENNECO) EL PASO 011-7 SF080112 (TENNECO) 20 (TENECO) 20 (TENECO) SF08010 EL PASO (TENECO) EL Y SF08010 EL PASO (TENECO) EL Y SF080112 (TENECO) EL Y Y (TENECO) EL Y Y (TENECO) SF080112 (TENECO) EL Y Y (TENECO) SF080112	EL PASO 22 0 ^{5-A} UI VELY EXP 013851 -21 (TENNECO) EL PASO 23 -21 (TENNECO) EL PASO 24 012200 EL PASO 25 012200 26 (TENNECO) EL PASO 28 (TENNECO) EL PASO 28 (TENNECO) EL PASO 28 (TENNECO) EL PASO 3-A 3-A 3-A 3-A 3-A 3-A 3-A 3-A	S.F.078499 S.F.078499 S.F.078499 22- V Rest EL PASO 22- V Rest EL PASO 07-A +* ^{2-A} C EL PASO 07-A +* ^{2-A} C EL PASO C EL PASO EL PASO C EL	SF078390-A SF078390 EL PASO EL PASO SF078499 23 SF078499-A (TENNECOL (TENNECO)) EL PASO -4706 -55566 -4 -475566 -4 -55566 -5556	C C CO S.F.078390 (TENNECO) EL PASO S.F.078399 EL PASO S.F.078399 (TENNECO) C TENNECO) C TENNECO C TENNECO C TENNECO C TENNECO C TENNECO C TENNECO C TENN
0 (TENNECO) EL PASO EL PASO 3 ¹ 19 1 ² 3 ^{-C} 4 ¹ + p-4 * ⁸ 3 0354 9 EL PASO 2 ⁴ 7 ^{-C} 5 ^{-C} 5 ^{-C} 1 ⁴ * ⁸ 3 0354 9 EL PASO 5 ^{-C} 5 ^{-C}	SF080112 SE08010 (TENNECO) EL PASO 011-7 SF080112 (TENNECO) SF080112 (TENNECO) 20 (TENECO) EL PASO (TENECO) EL PASO 29	EL PASO 2 0 ^{5-A} 1 very Exp 0 1385 1 -21 (TENNECO) EL PASO 2 0 ^{5-A} 0 1385 1 -21 (TENNECO) EL PASO 0 12200 C 2 8 0 1385 1 -28 (TENNECO) EL PASO 1 385 1 -28 (TENNECO) EL PASO 0 1385 1 -28 (TENNECO) EL PASO -4 -5 -5 -4 -5 -5 -4 -5 -5 -4 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	S.F.078499 S.F.078499 S.F.078499 22- V Keener EL PASO 0 7-A 22- V Keener EL PASO 0 1386 1 (TENNECO) EL PASO S.F.078566 -A (TENNECO) S.F.078566 -A (TENNECO) ** S.F.078566 -A S.F.078566 -A	SF078390-A EL PASO EL PASO EL PASO SF078499 2 SF078499 2 SF078499-A (TENNECO) EL PASO C TENNECO C TENNECO C TENNECO C TENNECO C TENNECO SF078566-A C TENNECO SF078566-A C TENNECO SF078566-A C TENNECO SF078566-A C TENNECO C TENNECO C TENNECO SF078566-A C TENNECO C TE	C C CO S.F.078390 (TENNECO) EL PASO S.F.078390 EL,PASO S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078499 24 (TENNECO) EL PASO S.F.078390 (TENNECO) EL PASO S.F.078390 (TENNECO) EL PASO S.F.078390 (TENNECO) EL PASO S.F.078390 (TENNECO) EL PASO S.F.078390 (TENNECO) EL PASO Termeco X. 013860-A (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 (TENNECO) S.F.078390 S.F.078390 S.F.078390 (TENNECO) S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078390 S.F.078499 S.F.07849 S.F.078499 S.F.07849 S.F.07849 S.F.078499 S.F.07849 S.F.0784

Exploration and Production	TENNECO
A Teñneco Company	กรุสกรุสกรุสกรุ
Rocky Mountain Division	
P.O. Box 3249 Englewood, Colorado 80155 (303) 740-4800	Delivery Address: 6061 South Wittew Drive G - 3 1981 Englewood, Bergado
Certified Mail	OIL CONSERVATION DIVISION July 23, 1981 SANTA FE
Return Receipt Requested	
New Mexico Oil Conservation Division P.O. Box 2088 Santa Fe, NM 87501 Attn: Joe D. Ramey	JUL 2 4 1381
New Mexico Oil Conservation Division 1000 Rio Brazos Road Aztec, NM 87401 Attn: Frank Chavez	
Active Italia Chavez	Re: Application for Unorthodox Location
	Tenneco Hughes A3E, 540'FEL, 1635'FSL Sec 28, T29N, R8W, San Juan, New Mexico

Gentlemen:

Tenneco Oil

Attached in duplicate (to each office) are a well location plat (C-102) with a sketch of the surrounding conditions and an ownership plat for the above referenced well.

This well was originally to be staked at 850'FEL and 1700'FSL. It had to be moved because of proximity to Cutters Lake. The proposed location is the only acceptable site for this well for geologic and topographic reasons.

A copy of this application is being submitted to all offset operators by certified mail with a request that they furnish your Santa Fe office with a waiver of objection.

Pursuant to the authority of Rule 104-F we respectfully request your approval of an exemption to the standard well location requirements.

Yours very truly,

TENNECO OIL COMPANY

Don H. Morrison

Don H. Morrison Production Analyst

DHM/lo Enclosures

7/1 WAIVER	
Mescy Victorian hereby waives objection to Tenneco Qil Company's	
<u>Mesca</u> $\frac{WAIVER}{hereby waives objection to Tenneco Oil Company's application for unorthodox location for their Tenneco Hughes A3E proposed above.$	•
BY:	
ALL A	
DATE:/ 7-27-8/	