3/29/7

## OIL CONSERVATION COMMISSION \_\_\_\_\_\_\_\_\_DISTRICT

OIL CONSERVATION COMMISSION	DATE TMarch 14, 1977
BOX 2088	/
SANTA FE, NEW MEXICO	RE: Proposed MC
	Proposed DHC
/ .	Proposed NSL
00 / 10	Proposed SWD
LE Capterna	Proposed WFX
J. E. Kapteina	Proposed PMX
<i>'</i>	•
Gentlemen:	
	317,17
I have examined the application dated	
0.10	w// F-19-30N-81 and Well No. Unit, S-T-R
for the Tennico Oil Co. anah	Will No Comp
Operator Lease a	nd Well No. Unit, S-T-R
6-77	
and my recommendations are as follows:	•
ugprave)	
	, , , , , , , , , , , , , , , , , , ,
	Yours very truly,
	ionis Acra crara,
,	
	Mr. Rendrato

#### Tenneco Oil A Tenneco Company

**Suite 1200** Lincoln Tower Building Denver, Colorado 80203 (303) 292-9920



OIL CON. COM.

DIST. 3

March 2, 1977

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico 17501

Attention: Mr. Joe D. Ramey,

State Petroleum Engineer. Secretary - Director

> Re: Application for Unorthodox Location for Tenneco - Archuleta No.1A, San

Juan County, New Mexico

Dear Sir:

In accordance with Rule 104D II (F) Tenneco hereby requests administrative approval for an unorthodox location for our Archuleta Well No.1A located 1745'FWL and 1975 FNL of Sec. 19, T30N, R8W, San Juan County, New Mexico. This location spots the well 174' west of the east boundary line of the dedicated proration unit.

An extensive on the ground inspection was made at the time of staking. Because of the topography and the need to drill far enough away from the old well to properly drain the Mesa Verde formation, this is the only suitable location for the well to be drilled. Please note the shortness of this half section on the surveyors plat (27.08 chains = 1787).

A copy of our application has been submitted to all offset operators by registered mail with a request that they furnish your office with a waiver of objection.

We respectfully request your approval of our application.

Yours very truly,

TENNECO OIL COMPANY

Division Production Manager

Letter of Waiver hereby waives all objection to Tenneco's application for an unorthodox location for their Archuleta No.1A as proposed above.

by:	
· -	Representative
date:_	

Registered Mail and manuactad

Suite 1200 Lincoln Tower Building Denver, Colorado 80203 (303) 292-9920



March 2, 1977

New Mexico Oil Conservation Commission P.O. Box 2088 Santa Fe, New Mexico 17501

Attention: Mr. Joe D. Ramey,

State Petroleum Engineer Secretary - Director

> Re: Application for Unorthodox Location for Tenneco - Archuleta No.1A, San Juan County, New Mexico

Dear Sir:

In accordance with Rule 104D II (F) Tenneco hereby requests administrative approval for an unorthodox location for our Archuleta Well No.1A located 1745'FWL and 1975'FNL of Sec. 19, T30N, R8W, San Juan County, New Mexico. This location spots the well 174' west of the east boundary line of the dedicated proration unit.

An extensive on the ground inspection was made at the time of staking. Because of the topography and the need to drill far enough away from the old well to properly drain the Mesa Verde formation, this is the only suitable location for the well to be drilled. Please note the shortness of this half section on the surveyors plat (27.08 chains = 1787').

A copy of our application has been submitted to all offset operators by registered mail with a request that they furnish your office with a waiver of objection.

We respectfully request your approval of our application.

Yours very truly,

TENNECO OIL COMPANY

Division Production Manager

Letter of Waiver El Paso Natural Gas hereby waives all objection to Tenneco's application for an unorthodox location for their Archuleta No.1A as proposed above.

by:	
	Representative
date:	

Registered Mail 🔍 Return receipt requested DDM/tfd/kk

### Offset Operators Well Locations

for

### Archuleta # 1 A



Tenneco Acreage

R-9-W	R-8-W	
EPNG Shaw 1A Shaw #1	Fiorance #35 EPNG	
	• Hbwell K #4	
	EPNG	
Filorance #9		
Florance		
#20	* Proposed site of the Archuleta # 1 A Howell #1	$\mathbf{T}$
B: 113 - 8 W2	TENNECO Archuleta #1	
Riddle A #3 EPNG TENNECO	TENNECO TENNECO	
Jacques 2	Howell E #1A Florance #6	
25 1		
Jacques #1	EPNG →Howell M #1 → Howell E #1	
TENNECO 100 100 100 100 100 100 100 100 100 10	TENNECO	
State Gas Com U#1	TENNECO Fiorance 44 • EPNG Com #1	
Amodo		

T-30-N

# NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator				Lease			Well No	
TENNECO OIL COMPANY			ARCHU	ARCHULETA			1 - A	
Unit Letter p	Section 19	Township 30 NO	DRTH	Range 8 WEST	County	SAN JUAN		
Actus Footage Loc								
1975	feet from the	NORTH	line and	<b>17</b> 45	feet from the	WEST	line	
Gravia Lovei Elev.	Producin	g Formation		Poc!		De	dicated Avereage:	
5750	Bland	co Mesa Ver	·de	Blanco Mes	a Verde	,		Acres
1 Outline the	acerage dedica on one lease is	ated to the sub	ject well by c	olored pencil or	hachure marks	s on the plat below wnership thereof	N N	Sec.19  Nully working
by communitiz	ation, unitizat	ion, force-p∞l -	ing. etc?			nterests of all own		
/ X / 162 /	/ INO .	ir uriswei is )	res, type of	Consondation	buildi	L.I. L.I. 2 <u>0 L.I.O.I.</u>		
If answer is "r necessary."		ners and tract	descriptions	which have act	ually consolide	ated. (Use revers	e side of this	Form if
No alipwable v	vill be assigned	to the well unt a non standar	il all interest d unit, elimir	s have been con nating such inte	nsolidated (by rests, has beer	communitization approved by the	n, unitization, e Commission.	forced-

#### CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

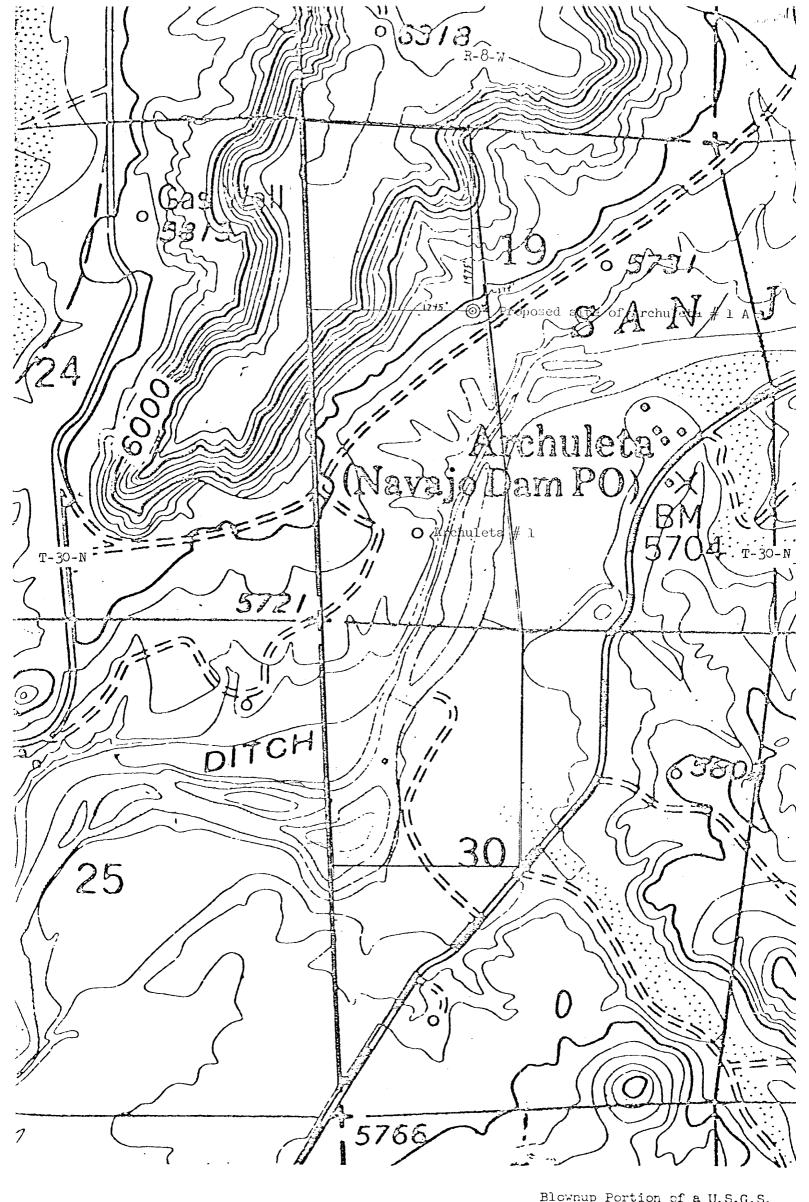
Position
Production Analyst
Company
Tenneco Oil Company
Date
February 14, 1977

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.

7 Fet	ruary	19'	~ <del>c</del> : 77
Date Surveyed	B	Les	re
Registered Professional and/or Land Surveyor		Р.	Leese

Certificate No. 1463

	N87°03'W 65.93C+
80.78.71	1745' SEE 19
35.56	N S S S S S S S S S S S S S
The state of the s	3(h, 22.99Ch)
	N8785W N8725W 39,68Ch.
	$NW_{\frac{1}{4}}^{\frac{1}{4}}$ of Sec. 30



scale  $1'' = \pm 1013.86'$ 

Blownup Portion of a U.S.G.S. Quadrangle Map of Navajo Dam in San Juan County, New Mexico