OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION	DATE	8-30	0	72
BOX 2088 SANTA FE, NEW MEXICO	Re:	Proposed 1	NSP	<u> </u>
		Proposed 1	NWU	
		Proposed 1	NSL_	
		Proposed 1	NFO	
		Proposed 1	MC	
Gentlemen:				
I have examined the application dated \mathcal{S} -	18.	72		
I have examined the application dated 8- for the Publo Pelroleum Colp Faderul a Operator Yease and Well No.	19	D-1-3	26N.	-6W
Operator Vease and Well No.		S-T-	R	
and my recommendations are as follows:				
topography Yori Fied - upproce				
		3		

Yours very truly,

Court Church

PUBCO PETROLEUM CORPORATION

brem al
Please send un OK.

OK ou our un OK.

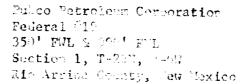


Mr. A. L. Porter, Jr. Secretary-Director Oil Conservation Commission P. J. Box 2 33 Lanta Fe, Pau Mexico 37501

Dear die



Pubco Petroleum Corporation respectfully requests Administrative approval for exception to Rule 184 for the following unorthology detered Flish location:





Attached you will find a topographic and outership plat of the area showing the proposed location. Pubco is seeking State Administrative approval for exception to Rule 104 mecause of the probabilitive expense which hould be involved in heilding a road and location to a more packogicant desirable point on top of Alferd Mesa in the NZ/4 MM/4 of Tection 1.

A copy of "Surveyor's Plat" and "Application to Drill" this Pictors Class well is attached. Also attached is a copy of the request for waiver of objection to offset operators, the mailing list of offset operators, and a copy of the Certified mail receipts.

Thank you.

OIL CON. COM DIST. 3

Very truly yours,

Charles W. Sanders Area Production Manager

CWS: cm **Enclosures**

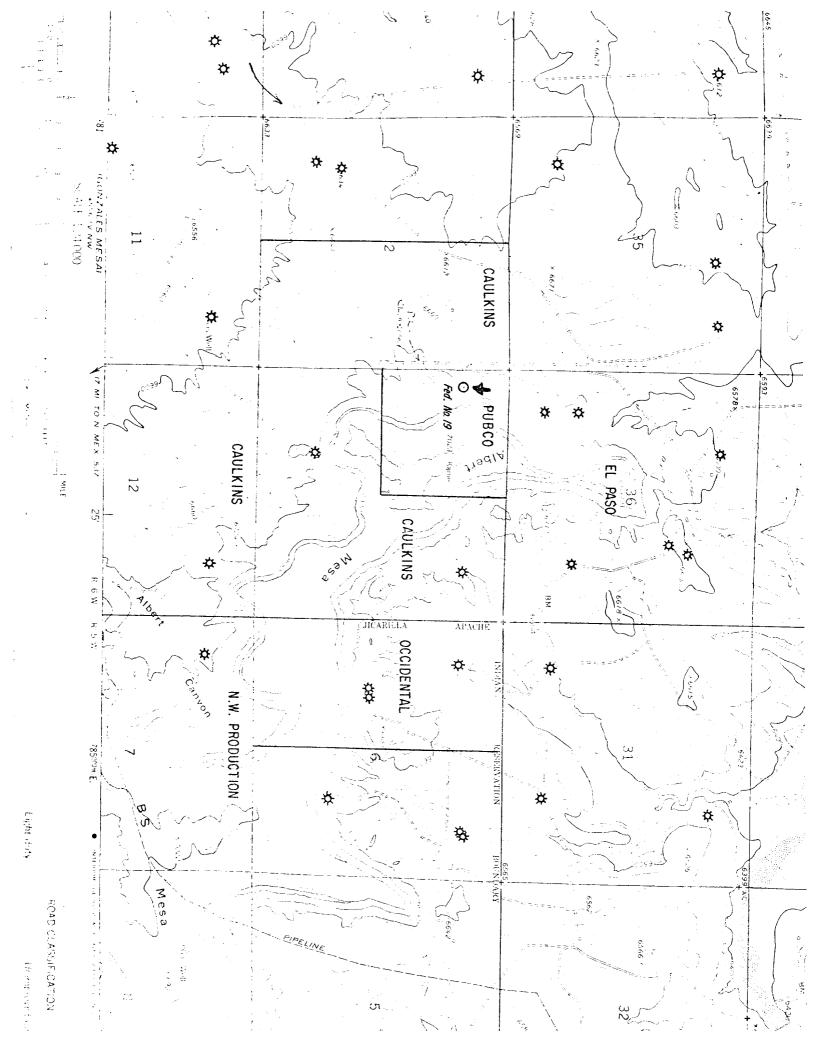


్రామం ఉంది. అత్తుక్కారు అంటుంది. అందుకు కార్యాల్లో ఉంది. అంటుంది. కార్యాల్లో అంటుంది. కార్యాల్లో ఉంది. కార్యాల కార్యాల్లో కార్యాల్లో

Jan Jan 1



C#3:es Rocloss





POST OFFICE BOX 869 • ALBUQUERQUE, NEW MEXICO 87103 • TELEPHONE (505) 842-1940

August 18, 1972

El Paso Natural Gas Company P. O. Box 990 Farmington, New Mexico 87401

Gentlemen:

Pubco Petroleum Corporation respectfully requests your waiver of objection to the following unorthodox location:

Pubco Petroleum Corporation Federal #19 350' FWL & 990' FNL Section 1, T-26N, R-6W Rio Arriba County, New Mexico

Attached you will find a topographic and ownership plat of the area showing the proposed well location. Pubco is seeking State Administrative approval for exception to Rule 104 because of the prohibitive expense which would be involved in building a road and location to a more geologically desirable point on top of Albert Mesa in the NE/4 NW/4 of Section 1.

A copy of the "Application to Drill" this Pictured Cliff well is also attached. Please call if you require additional information about the proposed well.

Charles W. Sanders
Area Production Manager

CWS: cm

We hereby waive objection to the above unorthodox location.

BY:	
COMPANY:	



POST OFFICE BOX 869 • ALBUQUERQUE, NEW MEXICO 87103 • TELEPHONE (505) 842-1940

August 18, 1972

Caulkins Oil Company 315 Majestic Building 209 16th Street Denver, Colorado 80202

Gentlemen:

Pubco Petroleum Corporation respectfully requests your waiver of objection to the following unorthodox location:

Pubco Petroleum Corporation Federal #19 350' FWL & 990' FNL Section 1, T-26N, R-6W Rio Arriba County, New Mexico

Attached you will find a topographic and ownership plat of the area showing the proposed well location. Pubco is seeking State Administrative approval for exception to Rule 104 because of the prohibitive expense which would be involved in building a road and location to a more geologically desirable point on top of Albert Mesa in the NE/4 NW/4 of Section 1.

A copy of the "Application to Drill" this Pictured Cliff well is also attached. Please call if you require additional information about the proposed well.

posed well.	additional information abo
	Very truly yours,
	Charles 1.
	Charles W. Sanders
	Area Production Manager
CWS: cm	
We hereby waive objection to the above	e unorthodox location.
BY:	
COMPANY:	

Caulkins Oil Company	POSTMARK OR DATE
STREET AND NO. 315 Majestic Bldg, 209 16th Street	eet
P.O., STATE, AND ZIP CODE Denver, Colorado 80202	8/18/72 Waiver of
EXTRA SERVICES FOR ADDITIONAL FEES Return Receipt Shows to whom, Shows to whom, and date date, and where delivered delivered	Objection
10¢ fce 35¢ fce 50¢ fee	(See other side)

Show to v	defineds to DELIVERING EPAPLOYEE them and Shaw to whom, date, and Deliver ONLY address where delivered to addresse delitional courges required for these services)
	REQUIFT
Recei	ved the numbered arricle described below.
REGISTERED NO.	SIGNATURE OR NAME OF ADDRESSEE (Mass aim of she filled in)
CERTIFIED NO.	
#3 50928	SIGNATURE OF ADDRESSEE'S AGENT, IF ANY
INSURED NO.	A ADMINISTER AREAT, IF MAT
DATE DELIVERED	SHOW WHERE DELIVERED (only if requested)

-16-7154S-0

GPO

RECEIPT FOR CERTIFIED MAIL—30¢ SENT TO E1 Paso Natural Gas Company STREET AND NO. P. O. Box 990 P. O. STATE, AND ZIP CODE Farmington, New Mexico 87401 EXTRA SERVICES FOR ADDITIONAL FEES Return Receipt Shows to whom, and date delivered delivered delivered delivered delivered delivered delivered	POSTMARK OR DATE	No. 350929
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	ON USHTIRES
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ed the numbered article described below.	1190937
Section of the sectio	,
quioung openess a land for spees confects and sod sources which fallenged to be sequenced CLIDES TO DEFINATIONS ENLIGHMENTALES	dayler acae

1.

SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES DEPARTMENT OF THE INTERIOR

DRIL b. TYPE OF WELL OIL GAS WELL WEL 2. NAME OF OPERATOR	i for permit 1 .l 🏿	O DRILL,	DEEPE	V, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
b. TYPE OF WELL OIL GAS WELL WEL NAME OF OPERATOR	L X				DACK	_	2 OR TEINE HAME
b. TYPE OF WELL OIL GAS WELL WEI Z. NAME OF OPERATOR		DEEPEN	П	PLUG BA	\ CK □	7. UNIT AGREEMENT N	NAME
2. NAME OF OPERATOR		DEE: EIX	<u> </u>	, 200 b			
	LL X OTHER		SING		IPLE	8. FARM OR LEASE NA	ME
Pubco Petr						Federal	
	roleum Corporat	ion		 		9. WELL NO.	
3. ADDRESS OF OPERATOR	060 441					19	
P. U. BOX 4. LOCATION OF WELL (Rep	869, Albuquero			***		10. FIELD AND POOL,	
At surface	•			ite requirements.		South Blanco	
	& 990' FNL Sect	ion 1-26N-	-6W			11. SEC., T., R., M., OR AND SURVEY OR A	REA
At proposed prod. zone	Same as a	above				Sec. 1-26N-6W	
14. DISTANCE IN MILES AN			ST OFFICE*			12. COUNTY OR PARISH	I 13. STATE
35 miles	southeast of E	Bloomfield				Rio Arriba	New Mexic
15. DISTANCE FROM PROPOS	SED*		16. No.	OF ACRES IN LEASE		OF ACRES ASSIGNED	1
LOCATION TO NEAREST PROPERTY OR LEASE LIN (Also to nearest drlg.		350 '		2563.40	Ton	THIS WELL 161	.51
18. DISTANCE FROM PROPOS	SED LOCATION*		19. PROI	POSED DEPTH	20. ROT.	ARY OR CABLE TOOLS	
TO NEAREST WELL, DRI OR APPLIED FOR, ON THIS	ILLING, COMPLETED, B LEASE, FT.		34	450 ' +	R	otary	
21. ELEVATIONS (Show wheth	ther DF, RT, GR, etc.)	~ - · · ·				22. APPROX. DATE WO	
		674 5' GI	L .			September 1	, 1972
23.	F	PROPOSED CASI	ING AND	CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	FOOT	SETTING DEPTH		QUANTITY OF CEME	NT
12-1/4"	7-5/8''	24#		130 ' ±		100 sxs.	
6-3/4"	3-1/2''	7.7非		3450 ' +		350 sxs.	
pprox. 100 sxs. 0	/4" hole, set . Class "A" with	7-5/8" (or 2% Calcium	larger m Chlor	r) casing at ride. WOC 18	180'±, 3 hrs.,	cement to surf test casing to	ace with 1000 psi
pprox. 100 sxs. Cor 30". Orill 6-3/4" hole Run approx. 3450' olus 100 sxs. Clas	Class "A" with to approx. 34! of 3-1/2", 7. ss "C" neat. ing to 3500 ps	2% Calcium 50', run Ga 7#, H-40 ca	ammara asing,	ride. WOC 18 y-Density Log cement with	3 hrs., 3 and In	test casing to	o 1000 psi cic Log. z. 10% Gel,
pprox. 100 sxs. Cor 30". Prill 6-3/4" hole un approx. 3450' Plus 100 sxs. Clas Pressure test cas Perforate pay sand	class "A" with to approx. 349 of 3-1/2", 7. ss "C" neat. ing to 3500 ps ds, fracture w	2% Calcium 50', run Ga 7#, H-40 ca i, WOC 48 ⁺ ith 30,000	ammara asing, hours	y-Density Log cement with O gals. Sand	g and In 250 sxs	test casing to nduction Electron electron electron for the second electron	o 1000 psi cic Log. z. 10% Gel,
pprox. 100 sxs. Cor 30". Orill 6-3/4" hole Run approx. 3450' Olus 100 sxs. Clas Pressure test cas: Perforate pay sand Run 1-1/4" unload	class "A" with to approx. 34! of 3-1/2", 7. ss "C" neat. ing to 3500 ps ds, fracture w ler tubing stri	2% Calcium 50', run Ga 7#, H-40 ca i, WOC 48 [†] ith 30,000 ng; flow t	ammara asing, hours	y-Density Log cement with O gals. Sand n up; potent	g and In 250 sxs	test casing to nduction Electron electron electron for the second electron	o 1000 psi cic Log. z. 10% Gel,
pprox. 100 sxs. Cor 30". Orill 6-3/4" hole Run approx. 3450' Olus 100 sxs. Class Pressure test cass Perforate pay sand Run 1-1/4" unload Pipe rams will be N ABOVE SPACE DESCRIBE zone. If proposal is to depreventer program, if any. 24.	class "A" with to approx. 34! of 3-1/2", 7. ss "C" neat. ing to 3500 ps ds, fracture w der tubing stri tested each t PROPOSED PROGRAM: If Itill or deepen directions	2% Calcium 50', run Ga 7#, H-40 ca i, WOC 48 ⁺ ith 30,000 ng; flow t our; blind proposal is to dea	ammara asing, hours -50,00 co clea	y-Density Log cement with O gals. Sand n up; potent each trip. og back, give data on subsurface locations	g and In 250 sxs -water ial tes present pro	test casing to nduction Electron Electr	ed new productive
pprox. 100 sxs. Cor 30". Orill 6-3/4" hole Run approx. 3450' Olus 100 sxs. Class Pressure test cas: Perforate pay sand Run 1-1/4" unload: Pipe rams will be N ABOVE SPACE DESCRIBE zone. If proposal is to di preventer program, if any.	of 3-1/2", 7. ss "C" neat. ing to 3500 ps ds, fracture w ler tubing stri tested each t PROPOSED PROGRAM: If strill or deepen directions	2% Calcium 50', run Ga 7#, H-40 ca i, WOC 48 ⁺ ith 30,000 ng; flow t our; blind proposal is to dea	ammara asing, hours -50,00 co clea	y-Density Log cement with O gals. Sand n up; potent each trip.	g and In 250 sxs -water ial tes present pro	test casing to nduction Electron Electr	cic Log. z. 10% Gel, s indicated

- OIL COMBLINATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Effective 1-1-65 All distances must be from the outer boundaries of the Section Operator PUBCO PETROLHUM CO. Well 110. 19 FEDERAL Unit Letter Township County D 26 N 6 W RIO ARRIBA Actual Footage Location of Welli 990 350 west feet from the line and Ground Level Elev. feet from the Producing Formation Pool 6715 Dedicated Acreages Pictured Cliff South Blanco Md. (161.51) 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 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 If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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-079186 I hereby certify that the information contained herein is true and complete to the eqt of my knowledge and belief. Charles W. Sanders Position Area Production Manager Company Pubco Petroleum Corporation Date August 18, 1972 I hereby certify that the well location shown on this plat was plotted from field notes of octual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed August 16, 1972 Registered Professional Engineer Tephen H. K. Croncy Cettilicate No.

M.M. 303

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1600