1a. TYPE OF WORK

b. TYPE OF WELL

OIL K

DRILL 🔼

GAS T

OTHER

SUBMIT IN TRIPLICATI (Other instructions or reverse side)

PLUG BACK

MULTIPLE ZONE

Form approved. Budget Bureau No. 42-R1425.

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

SINGLE X

GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

DEEPEN

30 -043 - 20076-5. LEASE DESIGNATION AND SERIAL NO.

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

Jicarilla Apache Tribal

# 421

7. UNIT AGREEMENT NAME

S. FARM OR LEASE NAME

R1 Stretaho

3. ADDRESS OF OPERATOR			· · · · · · · · · · · · · · · · · · ·	ation 9. Wall	No.			
1 - 0 1 1 1 1			796 <b>0L</b>	10 ====				
408 First State Bank Bldg.,		10, FIELD AND POOL, OR WILDCAT						
At surface 17501 FSL & 8901 FWL Sec. 35, T2311 R5W  At proposed prod. zone					Wildcat  11. abc., T., R., M., OR BLE. AND SURVEY OR ARRA Section 25  T22N R5W			
14. DISTANCE IN MILES CON DIRECTION FROM		a contract of the contract of		12. co	PARIOR 13.	N.M.		
6 miles scutheast Couns	SCION, NON		OF ACRES IN LEASE	17. NO. OF AGES AS		H.FI.		
10. DISTANCE FROM PROFUSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)	4301	The second section is	80	TO THIS WELL	40	· · · · · · · · · · · · · · · · · · ·		
18. DISTANCE FROM PROPOSED LOCATION <sup>6</sup> TO NEAREST WELL, DRILLING, COMPLETED, OB APPLIED FOR, ON THIS LEASE, FT.	None	19 res	7000 t	20. ROTARY OR CABL		· -		
21. BLEVATIONS (Show whether DF, RT. GR, etc.	) · · · · · · · · · · · · · · · · · · ·				BOX. DATE WORK			
<b>7062</b> GL				1	September '	71		
23.	PROPOSED C	ASING AND	CEMENTING PROGRA	AM .		:		
SIZE OF HOLE SIZE OF MASING	waight P	ER POOT	SETTING DEPTH	QUAN	LIST OF CRMEME			
12 1/1/1 8 5/8"	21,	·	2501	200 sax to	cire.			
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( I/o. nore to lom reer	t, s <b>et</b> 5∑"	OD casi	plus 2% calciu ng if producti	ve.				
1 (/on note to loop less	t, s <b>et</b> <del>}</del> 2"	OD casi		00 2 4 4 1975				
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal is to drill or deepen direct	<b>И</b> ргорома!	wip 10		CON productive son	and proposed by	ew product		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM:	<b>И</b> ргорома!	wip 10	if production of the lack give data on particle locations a	present productive son not many ured and struct	a and proposed nevertical depths.	Give blow		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal is to drill or deepen direct preventer program, if any. 24.	<b>И</b> ргорома!	wip 10	as if production	present productive son not many ured and struct	and proposed by	Give blow		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal in to drill or deepen direct preventer program, if any. 24.  SIGNEDGORDON_HGRAY	If proposal	ere of pot the control of the contro	if production of the lack give data on particle locations a	present productive son not many ured and struct	a and proposed nevertical depths.	Give blow		
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IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal in to drill or deepen direct preventer program, if any. 24.  SIGNEDGORDON_HGRAY	If proposal	ere of pot the control of the contro	as if productive ack give data on sourface locations a	present productive son in measured and reue	a and proposed nevertical depths.	Give blow		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal is to drill or deepen direct preventer program, if any. 24.  SIGNED Gordon H. Gray  (This space for Federal or State office use	If proposal	PAS TE	as if production and a surface locations a region of the surface locations a region of the surface locations as a surface location of the surface	present productive son not measured and true	e and proposed no vertical depths.	Give blow		
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: sone. If proposal is to drill or deepen direct preventer program, if any.  24.  SIGNED GORDON H. GRAY  (This space for Federal or State office use parmit No	If proposal	ere of pot the control of the contro	as if production and a surface locations a region of the surface locations a region of the surface locations as a surface location of the surface	present productive son not measured and true	a and proposed nevertical depths.	Give blow		
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COPY TO ROSWELL BAC St.

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

All distances must be from the outer boundaries of the Section

Oreman .	TESORO PETROLEUM CORPORATION			EL STRETCHO				Well N.	
$\mathbf{L}^{\mathrm{opt}}$	Section 35	f wr. i.	OO NORIU	-	TAT	s.	ANDOVAL		
1750	Location of WVB (Fig. 1) for the first of th		ta u e	. <b>€90</b>	te to a	fi) •	west	tion to the test Average <b>h0</b>	A re
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2 If more interest in		s w cut	to the went out	erro gar	. * * * * *	ta nwa	ershij thei	reaf both as to	working
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## CERTIFICATION

I hereby certify that the information contained

knowledge and belief.

No me

Gordon H. Green

Project Engineer

end Tesore Petroleum Corporation
19 Aug 71

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.

16 August, 1971

Long Surveyor

JAICS P. IEESE

1463

Certificate No.

Sec. 35

| Sec. 35 | N | Sec. 35 | N | Sec. 35 | Sec. 35

SAN JUAN ENGINEERING COMPANY,

FARMINGTON, N. M.