Form 9-331 C (May 1963)

BURNHINGTON OFFICE C

U.C. of SUBMIT IN TRIPLICATE.

Form approved.

UNITED STATES

ODDILL IN TIME	Budget Bureau No. 42-R1425.
(Other instructions on reverse side)	30-045-20562

DEPARTMENT OF THE	E INTER	IOR	5. LEASE DESIGNATION AND SERIAL NO. 1-89-Ind-56
GEOLOGICAL SU			A STANDARD OF MALES
APPLICATION FOR PERMIT TO DRILL	ACK NAVAJO TRIBE		
DRILL X DEEPE		PLUG BAC	
OIL CAS WELL OTHER	81N 201	IGLE MULTIPI	8. FARM OR LEASE NAME Navajo
EASTERN PETROLEUM Co.	9. WELL NO. 10		
ADDRESS OF OPERATOR	s 6282	1 051	10. FIELD AND POOL, OR WILDCAT
P.O. Box 291, Carmi, Illinois	ce with any S		RATTLESNAKE
At surface 23 10 FSL, 1950FEL At proposed prod. 2008		ОСТ	AND SURVEY OF AREA
Cam F		1	3 1969 sqc. 2,T29N:R19W
A DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN O	R POST OFFICE	OIL COV	COM. SAN JUAN NEW MEXICO
Eight miles West of Shiprock,	N . N1 .	. OF ACRES IN LOADS	17. NO OF ACRES ASSIGNED TO THIS WELL
6. DISTANCE FROM PROPOSED® LOCATION TO MEARET PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)	408	20	40
(Also to nearest drig. unit line, it any). 8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED OR APPLIED FOR, ON THIS LEASE, FT.		OPOSED DEPTH	20. BOTARY OR CABLE TOOLS RO tary 22. APPROX. DATE WORK WILL START*
11. ELEVATIONS (Show whether DF, RT, GR, etc.) 5249 GR			Dec. 12, 1967
3. PROPOSED	CASING ANI	CEMENTING PROGR	AM
SIZE OF HOLE SIZE OF CASE	PER FOOT	SETTING DEPTH	QUANTITY OF COMENT 5 SX
8¼ 7" 24# 9.5	5#	-800.	10 sx
(18) This location is x360'			Novoje # A
e leasehold obligation. Propose to drill & test the Davill set & cement 4½° casing.		andstone for ons over one of tesser / of a chiffle good of tesser with a Lnd one of the one of the one of the one of the	RECEIVED DEC 12 1967
		to no 18 de la calenda. El topo do calenda esta e	U. S. GEOLOGIA, N.
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is zone. If proposal is to drill or deepen directionally, give p	to deepen or pertinent data	plug back, give data on on subsurface locations	present productive zone and proposed new productive and measured and true vertical depths. Give blowout
Ann maranam of any			
preventer program, if any. 24. R. F. Lauth	TITLE A		
preventer program, if any. 24. 81GNED R.E. Lauth	TITLE A	gent-Geologi	
preventer program, if any. 24. R. F. Lauth	_ TITLE A		st Dec. 10, 1967
preventer program, if any. 24. SIGNED R.E. Lauth		gent-Geologi	st Dec. 10, 1967
24. SIGNED R. E. Lawh (This space for Federal or State office use)	TITLE A	gent-Geologi	st Dec. 10, 1967

13 + 412 ML

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Operator Well No. Unit Letter Range 29 Earth Actual Footage Location of Well: Ground Level Elev: Dedicated Acreage: DAKOTÁ MATTLESANAKE-DAKOTA 40 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? If answer is "yes," type of consolidation _ ONE LEASE Yes Yes If answer is "no," list the owners and tract descriptions which have actually been consolidat this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has by Capproved by the Commis-I hereby certify that the information contained herein is true and complete to the Name Position Company Proposed -Location 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. Date Surveyed DECEMBER 9 Registered Professional Engineer Certificate No. 。NM # 3795 1320 1650 1980, 2310 2000 1000 50 Q 1500