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SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

APPLICATION		NT OF THE II	MIERION		5. LEASE DESIGNATION	AND SERIAL NO.
APPI ICATION	GEOL	SF 078433				
THE ENCY THOSE	N FOR PERMIT	TO DRILL, [DEEPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTI	ED OR TRIBE NAME
TYPE OF WORK DRI TYPE OF WELL	ILL 👺	DEEPEN [☐ PLUG BA	.CK 🗆	7. UNIT AGREEMENT	NAMB
	VELL OTHER	9. WELL NO. 10. FIELD AND POOL, OR WILDCAT BASIN PAKOTA 11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA SEC. 17. 1—26—14. R—8—14.				
DOUTHERN UNIC	ON PRODUCTION					
P. O. Box 80	B, FARMINGTON,					
t surface 1660.	Report location clearly a					
	TH OF BLOOMFIE				12. COUNTY OR PARIS	H 13. STATE NEW ICO
DISTANCE FROM PROPOLOCATION TO NEARES	OSED*		16. NO. OF ACRES IN LEASE	17. No. C	OF ACRES ASSIGNED HIS WELL	· · · · · · · · · · · · · · · · · · ·
PROPERTY OR LEASE I (Also to nearest dri;	LINE, FT. g. unit line, if any)	3620 FT.	2480.36		HIS WELL	·
DISTANCE FROM PROI TO NEAREST WELL, D OR APPLIED FOR, ON TH	DRILLING, COMPLETED,	815 FT.	19. PROPOSED DEPTH 6750 FT.		RY OR CABLE TOOLS	
ELEVATIONS (Show wh	nether DF, RT, GR, etc.)			-	22. APPROX. DATE W	
5282 FT. UNG	RADED GROUND L				November	14, 1900
		PROPOSED CASI	NG AND CEMENTING PROGR	LAM		
SIZE OF HOLE						ENT
12-1/4" 7-7/8"	8-5/8"	24.0 10.50	300 FT. 6750 FT.		DO GU. FT.	
	•		TIGHATED TOTAL DEP	WER	iii w	
1. Casing Page Surface: Production	8-5/8",24 ON: 4-1/2", 1 CEMENT: S	0.50#, J-55	BET AT T.D. 6750 F	T. 187		_
3. WELL WIL	PICTURED OOLS WILL BE WARD FRAGE.U.E., 2.90#, EPPROPOSED PROGRAM: Grill or deepen direction. Original signed GILBERT D. N	CLIFFS. CENUSED TO MUD E CED TO STIMUL, JCH TUBING If proposal is to dee onally, give pertinen	STAGE COLLAR SET HENTED W/1050 CU. F RILL WELL FROM SUR ATE PRODUCTION. WILL BE LANDED AT pen or plug back, give data on t data on subsurface locations: DRILLING SUPE	O FT. UI AT APPR T. CEME FACE TO APPROXT	NOV 10 1 ductive zone and propod and true vertical der	GENENTED UNDER
ABOVE SPACE DESCRIPTION OF THE PROPERTY OF THE	PICTURED OOLS WILL BE U. L BE SAND FRACE.U.E., 2.90#, SE PROPOSED PROGRAM: Grill or deepen direction. Original signs	CLIFFS. CENUSED TO MUD I CED TO STIMUL, JCH TUBING If proposal is to deep onally, give pertinent ed by IOLAND, JR.	STAGE COLLAR SET PENTED W/1050 CU. F RILL WELL FROM SUR ATE PRODUCTION. WILL BE LANDED AT pen or plug back, give data on t data on subsurface locations	O FT. UI AT APPR T. CEME FACE TO APPROXT	NOV 10 1 nuctive zone and proper d and true vertical deal U. S. GEOLOGICAL FARMINGION	GENENTED UNDER
ABOVE SPACE DESCRIPTION OF THE PROPERTY OF THE	PICTURED OCLS WILL BE WARD L BE SAND FRACE E.U.E., 2.90// Grill or deepen direction Original signed GILBERT D. N. D. NOLAND, JR.	CLIFFS. CENUSED TO MUD I CED TO STIMUL, JCH TUBING If proposal is to deep onally, give pertinent ed by IOLAND, JR.	STAGE COLLAR SET HENTED W/1050 CU. F RILL WELL FROM SUR ATE PRODUCTION. WILL BE LANDED AT pen or plug back, give data on t data on subsurface locations: DRILLING SUPE	O FT. UI AT APPR T. CEME FACE TO APPROXT	NOV 10 1 ductive zone and propod and true vertical der	GENENTED UNDER

Instructions

General: This form is designed for submitting proposals to perform certain well operations, as indicated, on all types of lands and leases for appropriate action by either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. Item 1: If the proposal is to redrill to the same reservoir at a different subsurface location or to a new reservoir, use this form with appropriate notations. Consult applicable State or Federal regulations concerning subsequent work proposals or reports on the well.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on this reverse side, showing the roads to, and the surveyed location of, the well, and any other required information, should be furnished when required by Federal or State agency offices.

Items 15 and 18: If well is to be, or has been directionally drilled, give distances for subsurface location of hole in any present or objective production zone.

Item 22: Consult applicable Federal or State regulations, or appropriate officials, concerning approval of the proposal before operations are started.

☆ U.S. GOVERNMENT PRINTING OFFICE: 1963---O-711-396

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Leose Well No. SCUTHERN UNION PRODUCTION COMPANY Unit Letter Township Range County 26 NORTH 8 WEST SAN JUAN Actual Footage Location of Well: 1660 feet from the SOUTH 1610 line and WEST feet from the Ground Level Elev. Producing Formation Pool Dedicated Avereage: 6282.0 BARIN DAMETA Acres 1. Outline the acerage 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 () No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually consolidated. (Use reverse side of this form if No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-

pooling, ar otherwise) or until a non standard unit, eliminating such interests, has been approved by the Commission.

Sec. 17 Sec. 17 Sec. 17 NOV 1 4 1966 OIL CON. CON DIST. 3

SAN JUAN ENGINEERING COMPANY,

CERTIFICATION

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

Original signed by
Name
GILBERT D. NOLAND, JR.

GILBERT D. NOLAND, JR.

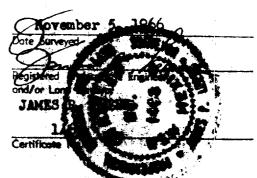
Position

Company

Sentation Union Production Company
Date

Hovemen 9, 1966

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.



FARMINGTON, N. M.