Form approved. Budget Bureau No. 42-R1425. Form 9-331 C (May 1963) SUBMIT IN TRIPLICAT (Other instructions on reverse side) UNITE JTATES 1 DEPARTMENT OF THE INTERIOR 5. LEASE DESIGNATION AND SERIAL NO. -03/ 61 GEOLOGICAL SURVEY 6. IF INDIAN, ALLOTTER APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. TYPE OF WORK 7. UNIT AGREEMENT NAME DRILL X DEEPEN PLUG BACK WARREN b. TYPE OF WELL WELL SINGLE ZONE MULTIPLE ZONE GAS WELL OTHER 2. NAME OF OPERATO WARREN UNIT Compiny Conr 3. ADDRESS OF OPI Ъх N. M. 88240 10. FIELD AND POOL, OR WILDCAMATED l 0 accordance with any State reputiements.") 4. LOCATION OF WELL (Report location clearly ry-Tubb At surfa HOEB -SEC., T., R., M., OR BLK. AND SUBVEY OR AREA + 660' FEL ' FSL 660 At proposed prod. zone 501. 22, T-205, R.38E 12. COUNTY OR PARISH 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 13. STATE N.M. 102 15. DISTANCE FROM PROPOSED* NO. OF ACRES ASSIGNED TO THIS WELL 16. NO. OF ACRES IN LEASE 17. DISTANCE FROM FROM SED LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any) 970 70 L 18. DISTANCE FROM PROPOSED LOCATION* **19. PROPOSED DEPTH** 20. ROTARY OR CABLE TOOLS TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. Rofary 22. Approx. Date work will start. 000' 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 10-16.78 3559.7 23. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ODANTITY OF CEMENT Now 93 122 1650' <u>32,30 #</u> 675 SX Circ. 8712 Sr New 7" 23#+ 26# 1025 7000 IT is Proposed To drill 2 straight hole To 2 TD of 7,000' and complete as 2 dual oil Well in the Blinebry and Tubb Zones. Unless Brilling on motion have 10 5 157 1 Commenced, this down 10.00 A. C. A. L Expires 7-27-78 See attached for B.O.P. Program, Mud Program, Formation TOPS, Logging, ETC, IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout zone. preventer program, if any. 24 40Min. Supl. SIGNED (This space for Federal or State office us PERMIT NO. APPROVAL DATE

APPROVED BY ______ TITLE _____ APPROVAL DATE ______ APPROVAL DATE ______ APPROVED BY ______ TITLE _____ APPROVAL, IF ANY : _____ APPROVAL, IF ANY : _____ APPROVAL, IF ANY : _____ APPROVAL DATE ______ APPROVAL DATE _____ APPROVAL DATE ______ APPROVAL DATE _____ APPROVAL DATE _____ APPROVAL DATE _____ APPROVAL DATE ______ APPROVAL DATE _____ APPROVAL DATE ______ APPROVAL DATE _____ APPROVAL DATE ______ APPROVAL DATE _______ APPROVAL DATE _______APPROVAL DATE _______APPROVAL DATE ________APPROVAL APPROVAL APP

*See Instructions On Reverse Side

4565 (6), NMFU (4), Filo(2)



Attachment to Form 9-331 C Application for Permit to Drill

Continental Oil Company, Warren Unit Nos. 56, 57, 58 T-20S, R-38E Lea County, New Mexico

- 1. The geologic name of the surface formation is Pleistocene Sand.
- 2. The estimated tops of important geologic markers are shown on the attached Proposed Well Plan.
- 3. The estimated depths at which anticipated water, oil, gas or other mineral-bearing formations to be encountered are as follows:

Santa Rosa SS	Approximately	300' Water
Salado	Approximately	1600' Salt
Blinebry	Approximately	5900' Oil
Tubb	Approximately	6500' Oil

4. The proposed casing program is as follows:

Surface - new 9 5/8" 32.30# K-55 STC set at approximately 1600'
Production - new 7" 23# and 26# K-55 STC set at approximately
7000'

- 5. A drawing of an API Series 900 Blowout Preventer Specification is attached. Pipe rams and blinds will be checked to 1,000 PSI for 30 minutes when BOP is installed. BOP will be checked when casing string is set and operated daily for checks.
- 6. The proposed mud program is as follows:

0-1600' fresh water	8.5-9.0 pounds per gallon
1600'-TD salt gel	9.0-10.0 pounds per gallon

- 7. The auxiliary equipment to be used is:
 - (1) kelly cocks
 - (2) floats at the bit
- 8. It is proposed to run GR-CNL-FDC-DLL logs from TD to 2600'.
- 9. No abnormal pressures or temperatures are expected to be encountered in this well.
- 10. The anticipated starting date for the first well is September 1, 1978, with a duration date of approximately 21 days for each well.

District Engineer U. S. Geological Survey

Gentlemen: Re: WARREN UNIT NO.58

This refers to the Form 9-331C, Application to Drill, Deepen or Plugback accompanying this letter. The undersigned hereby states that he has personally contacted **Expl Kornegay**, the owner of the surface land where the proposed work is to be conducted and advised him of the proposed work, the construction site and pertinent roads included in the project. It is further stated that, upon being fully advised of the extent of the work and the effect upon the surface, said owner has consented to the said work and that agreement as to the compensation for damages to the surface estate has been reached.

It has been agreed, subject to change at that time, that upon abandonment of operations the roads shall be (ripped or left intact) and the pad shall be (ripped or left intact).

E.C. aslie

STATE OF NEW MEXICO COUNTY OF LEA

Subscribed and sworn to before me this 16Th day of M2201, 1978

My commission expires 2.20-8/

NE. EXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-192 Supersedes C-128 Effective 1-1-65

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[]]Yes	No	f answer is "yes!" type o	of consolidation _		
If answe	er is "no!" list th	ne owners and tract desc	criptions which ha	ve actually been co	nsolidated. (Use reverse side
this form	n if necessary.)_				
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	1				CERTIFICATION
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	Charles /		, t	0- 660'-+ Re	gistered Professional Engineer
м	1		l l	4	for Land Surveyor
					rillicate No. John W. West
13 640	90 1320 1650	1980 2310 2640 20	00 1500 1000	800	Ronald J. Eidson

Blow- Preventer Specification.



API Series 900

NOTE:

Manual and Hydraulic controls with closing unit no less than 75' from well head. Remote controls on rig floor.

DUE TO SUBSTRUCTURE CLEARANCE, HYDRILL MAY OR MAY NOT BE USED.

continental oil company WARREN UNIT NO. 58

TRUPUSED WELL FLAM VUILME

WELL NAME: Warren Unit No. 58

COUNTY: 223

LOCATION: <u>660'FJ2+FEL</u> Sec. 22, T203, R37E

STATE: N.M.

			· TYPE OF		CAS	IING	E E	NON NE	MU	D
DEPTH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	FORMATION	HOLE SIZE	SIZE	оертн <i>(F</i> £)	FRACTURE	FORMATION	weight <i>(FC4</i> /	
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Prepared by '____

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SURFACE USE PLAN Continental Oil Company, Warren Unit Nos. 56, 57, 58 T-20S, R-38E Lea County, New Mexico

The plan is to accompany "Application for Permit to Drill" the subject well which is located approximately ten miles south of Hobbs, New Mexico. The following is a discussion of pertinent information concerning possible effect which the proposed drilling of the well may have on the environment of the well and road sites and surrounding acreage. A copy will be posted on the derrick floor so that all contractors and sub-contractors will be aware of all items of this plan.

1. Existing Roads

A. The proposed well sites are as follows:

Well No. 56, 660' FNL and 1980' FWL of Section 26. Well No. 57, 660' FNL and 1980" FEL of Section 26. Well No. 58, 660' FSL and 660' FEL of Section 22.

- B. Exhibit "A" is a portion of a New Mexico road map showing existing black top roads. Directions to the location (outlined in red on map) from Hobbs, New Mexico are as follows: From the Stanolind Road on the south edge of Hobbs, travel south 9.6 miles on Highway 18 and refer to Exhibit "C" Warren Unit road map for the well location.
- C,D,E. The access roads are shown on Exhibits "B", "C" and "D".
 - F. No improvement or maintenance are anticipated for the existing roads.

2. Planned Access Roads

- A. Width and Length: New roads required will be 12' wide and various lengths. These new roads are labeled on Exhibits "B" and "C". (staked)
- B. Turnouts: None
- C. Drainage Design: New road will have a drop of 6" from center line on each side.
- D. Culverts, Cuts and Fills: None
- E. Surfacing Material: Six inches of caliche, bladed, watered and compacted.

- F. Gates, Cattleguards, Fences: None required.
- G. The proposed roads are staked.
- 3. Locations of Existing Wells

See Exhibit "D"

- 4. Location of Existing and/or Proposed Facilities
 - A. Tank Batteries: The existing production header is located in the SW/4 of Section 27 and located on Exhibit "D".
 - B. Producing Facilities: No additional producing facilities are required.
 - C. Oil Gathering Lines: The flowline will lay (not buried) along the roads as shown on Exhibit "D".
 - D. Other Lines: No additional gas gathering, injection or disposal lines will be required.
 - E. Rehabilitation: Pits will be backfilled and leveled as soon as practical to original condition. Commencement of rehabilitation operations will immediately follow removal of drilling and completion equipment from location and rehabilitation of the surface is planned to be completed within 45 days from commencement.
 - F. Power Lines: See attached map for the power distribution.
- 5. Water Supply

The supply of water will be hauled from Eunice, New Mexico.

- 6. Source of Construction Materials
 - A. Caliche for surfacing the new road and the well pad will be obtained from an existing pit in the SE/SE Section 15, T-20S, R-38E as shown on Exhibit "D".
 - B. Caliche to be purchased from Mr. Earl Kornegay.
 - C. The caliche to be hauled, from the location of caliche pit, on existing roads to the new roads locations as shown on Exhibits "C" and "D".
- 7. Methods for Handling Waste Disposal

Waste Disposal: Well cuttings will be disposed in reserve pit. Barrel trash containers to be in accessible locations within drill site area during drilling and completion procedures. All detrimental waste will be hauled away, burned or buried with a minimum cover of 24" of dirt. See Exhibit "E" for location of pits. If well is productive, maintenance waste will be placed in special trash cans and hauled away periodically. Any produced water will be collected in tanks until hauled to an approved disposal system, or separate disposal applications will be submitted to the survey for appropriate approval.

8. Ancillary Facilities

None

9. Well Site Layout

Exhibit "E" shows the relative location and dimensions of the well pad, mud pit, reserve pit, trash barrel, etc. The reserve pit will be lined with plastic. The pad and pits are staked.

10. Plans for Restoration of Surface

Pits will be backfilled and leveled as soon as practical to original condition. Commencement of rehabilitation operations will immediately follow removal of drilling and completion equipment from location and rehabilitation of the surface is planned to be completed within 45 days from commencement.

11. Other Information

- A. Terrain: Low rolling sand hills. See Exhibit "B", topographic map of area.
- B. Soil: Sandy
- C. Vegetation: Sparse
- D. Surface Use: Grazing
- E. Ponds and Streams: None within one mile
- F. Water Wells: None within one mile
- G. Residences and Building: None within one mile
- H. Arroyors, Canyons, Etc.: Monument Draw approximately 4 miles Southwest, see attached Exhibit "B".
- I. Well Sign: Sign identifying and locating well will be maintained at drill site with the spudding of the well.
- J. Open Pits: All pits containing mud or other liquids will be fenced.
- K. Archaeological Resources: None observed.

12. Operator's Respresentative

Field personnel who can be contacted concerning compliance of this Surface Use Plan are as follows:

> Production and Drilling W. D. Cates, D. A. Sowers, E. L. Oshlo or L. P. Thompson 1001 North Turner Hobbs, New Mexico 88240 Phone: 393-4141

13. Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by Continental Oil Company and its contractors and sub-contractors in conformity with this plan and the terms and conditons under which it is approved.

<u>3/16/78</u> Date

E.C. Cishla ast. Liv. Mg1.

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CONTINENTAL OIL COMPANY WARREN UNIT NOS. 56, 57, and 58 POWER DISTRIBUTION

A plot is attached showing the proposed well locations, existing roads, new proposed roads, existing power lines, proposed power lines, also drawings of the pole design.

<u>Well No. 56</u> - It is proposed to tie-in to an existing primary line at Well No. 51 and construct 1320' of primary line with a transformer bank at the well site. The new line will be constructed on the right side of the proposed road at 330' per span. The proposed line is staked.

Well No. 57 - It is proposed to tie-in to an existing primary line at Well No. 53 and construct 1320' of primary line with a transformer bank at the well site. The new line will be constructed on the right side of the proposed road at 330' per span. The proposed line is staked.

<u>Well No. 58</u> - It is proposed to tie-in to an existing primary line at Well No. 42 and construct 3960' of primary line with a transformer bank at the well site. A 20' Right-Of-Way will be required for 1320' north of Well No. 42. 2640' of line will be constructed on the right side of the proposed road. The proposed line will be constructed at 330' per span and is staked.





	DESIGN BY:	(conoco)					
 	CHECKED BY: <	PRODUCTION DEPT.	HOBBS DIVISIO				
 		JOB	DRAWING NO.				
	APPROVED BY:	ELEC. SPECS	FS-23				
	SCALE: NONE		20 ~~				

		MATERIAL	
ITEM	REQ'D	DESCRIPTION	ł
1	1	PoleLength, Class	1
2	2	Anchor, 8"	
3	2	Anchor Rod, 5/3'x7'	
4	2	Guy Attachment; P133A	
5	24#	Guy Cable, 3/81 U.G.	
6	2	Guy Insulator, 506	
7	2	Epoxy Insulator, Kearney # 323015-24	
8	2	Clamp, 3-Bolt	
9		Guy Grip, 3/8"	
10	4	Cross Arm, 8'	[
	8	Brace, 38" Spa.	
12	6	Lag Screw, 1/2"	
13	2	Steel, Pin 5/8"×5"	}
14	2	Rack, I-Point	
15	2	Spool Insulator, 3	
16		Bolt, D.A., 5/8 × 18	ł
17	8	Bolt, Mach., 3/8 × 41/2"	
18	2	Bolt, Mach, 78 x 10	ł
19	2	Bolt, Mach., 5/8"x 12"	ł
20_	6	Eye Nut, 5/8"	1
21	22	Washer, 21/4 "Flat	ł
22	2	Washer, 3" Curved	{
23	8	Lock Nut, 3/8"	ļ
24	10	Lock Nut, 5/8"	•
25		Phase Conductor Nº	-
26		Neutral Conductor Nº	· .
27	6	Prof. DE, Nº	1
28	2	Pref. DE, N ²	-
29	6	Clevis, Thimble	1
30	2	Jumper Sleeve, Nº	1
31	2	Connector, S.O., Sml. Al. Insulator, 9KV Pin	1.
32		Insulator, 9kv Pill Insulator, 6" Disc	1
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V. 16000 Amp (nt. can	A. B. CHANCE NO.	JOSLYN NO.
16000 amp int. cap.	F2XX1015G UC510AGP	
DD Single phase oil switch, 14.4 KV FE split bolt connector, size reg'd		
FF grounding specs. see dwg No. ES-11 & ES-1A, Note 3 CG 35 class 4 creosoted pine pole		
HH Alumatnum deadend Preforms for ACSR, size req'd		
<pre>FK OVERHEAD GRND, #4 ACSR - IF Req'd - Ref. Dwg ES-11, ES-1A - Note 3</pre>	· · · · ·	
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NN Greenfield Type FF liquid-tight flexible ateal conduit, size req'd, w/ necessary liquid-tight connectors.		:
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	a double upset bolt s/sq. nut, round washer, and conter key on short end, sq. nut and HF locknut on hong end, 15 1/8" long (or length required) y, brown glazn d stee & rated insulator clevis for 4" insulator g, brown glazn d stee & rated insulator clevis for 4" insulator g, brown glazn d stee & rated insulator clevis for 4" insulator g, bolt w/sq. nut f secondary insulator clevis for 4" insulator g, 100 v. Ref. nut f transformer cluster mount bracket (small) i transformer cluster mount bracket (small) f transformer cluster mount bracket (large) g, 100 v. Ref. Nwg No. ES-1N n for cross place anchor (or size req'd) g 8-way expanding watchor (or size req'd) f " orown glaze wet process porcelain secondary gpol insulator u freq'd - Chance No. 5347) J/8" high strength guy strand (10,800 1b.) J/8" high strength guy strand d J/16" x 2-1/2" x 7" lift bleye bolt v/nut eed um size strain fish hole curved washer ff 6" - guy clamp v/3-1/2" bolts graded bottom ground plate (may use but-wrapp if desired (connection (See Dwg. ES-12) rr wet process porcelain secondary spool insulator, desired for eglaze tt wet process porcelain secondary spool insulator, d'" - white glaze	LT2Y DESCRIPTION
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	FJ. NDY SFNC3 'UC ALUMA-FORM 6M 3-6 ALUMA FORM 15M 3-6	OTHER MFRS. NO.
DATE: /2-27-7/ DRAWN BY: <i>E. WINTER</i> DESIGN BY: CHECKED BY: APPROVED BY:		NO SUB.
TITLE: DESCRIPTION MATERIALS (CONOCO) PRODUCTION DEPT. JOB: ELEC SPECS ES-1		

SCALE

NONE

SHEET 3 OF 3

HOBBS DISTRICT

Continental Oil Company No. 58 Warren Unit SE¼SE¼, Sec. 22-20S-38E Lea County, New Mexico

Above Data Required on Well Sign

CONDITIONS OF APPROVAL

- 1. Drilling operations authorized are subject to compliance with the attached General Requirements for Drilling Operations on Federal Oil and Gas Leases, dated January 1, 1977.
- 2. Notify this office (telephone (505) 393-3612) when the well is to be spudded and in sufficient time for a representative to witness all cementing operations. Attached are names and telephone numbers of Geological Survey and Bureau of Land Management personnel who are available for consultation during construction, drilling, completion, and rehabilitation activities.
- 3. Immediate notice is required of all blowouts, fires, spills, and accidents involving life-threatening injuries or loss of life.
- 4. Secure prior approval of the District Engineer for variance from the approved drilling program and before commencing plugging operations, plug-back work, casing repair work, corrective cementing operations, or suspending drilling operations indefinitely.
- 5. Blowout prevention equipment is to be installed, tested, and in working order before drilling below the surface casing and shall be maintained ready for use until drilling operations are completed.
- 6. Operations must be in compliance with the provisions of the landowner agreement concerning surface disturbance and surface restoration.
- 7. 9-5/8 inch surface casing should be set in the Rustler Anhydrite formation and cement circulated to the surface. If surface casing is set at a lesser depth the 7 inch casing must be cemented from the casing shoe to the surface or cemented to the surface through a stage tool set at least 50 feet below the top of the Rustler, after cementing around the shoe with sufficient cement to fill to the base of the salt section.