		1 No 1714				ς.		
Form 9-331 C				SUBMIT IN TR	CATE	• Form approved Budget Bureau	V No. 40 D1405	
(May 1963)		ED STATES		(Other instruct reverse sid		-	_	
	DEPARTMENT			2	~	5. LEASE DESIGNATION		
	GEOLO	GICAL SURVE	ΞY		I	NM-0375257-A		
APPLICATION				OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
1a. TYPE OF WORK	LX	DEEPEN		PLUG BAC	ж 🗆	7. UNIT AGREEMENT NA	ME	
b. TYPE OF WELL OIL X GAS			8. FARM OR LEASE NAME					
OIL WELL X GAS WEI 2. NAME OF OPERATOR			ZÓNE			Federal NN		
Mobil Oi	1 Corporation		A	144		9. WELL NO.		
3. ADDRESS OF OPERATOR			,	777 - 373 		1 10. FIELD AND POOL 9		
P. O. BO: 4. LOCATION OF WELL (REF	x 633, Midland		Undesignated Yates					
4. LOCATION OF WELL (Rep At surface	L & $660'$ FEL,	Sec 7 T21	ເ ເ?~ ເ?⊂⊂	TSIA, DUSIDE		11. SEC., T., B., M., OR BLK. AND SURVEY OF AREA		
1980 FIN At proposed prod. zone	L & OOU FEL,	Jec. 7, 121	5, K2/E					
Same as	surface					Sec. 7, T21S,		
14. DISTANCE IN MILES AN	D DIRECTION FROM NEA	REST TOWN OR POS	T OFFICE*			12. COUNTY OR PARISH Eddy	13. STATE New Mexico	
 10. DISTANCE FROM PROPUS	PD*		16. NO. OF	ACRES IN LEASE	17. NO.	OF ACRES ASSIGNED	New Mexico	
LOCATION TO NEAREST Property or lease LI	NE. FT. 66	0')0 +		THIS WELL 40		
(Also to nearest drlg. 18. DISTANCE FROM PROPO	unit line, if any) SED LOCATION*		19. PROPOSE		20. ROTA	ARY OR CABLE TOOLS		
TO NEAREST WELL, DRI OR APPLIED FOR, ON THIS	ILLING, COMPLETED,			650'		Cable tools		
21. ELEVATIONS (Show whet 3206'					22. APPROX. DATE WORK WILL START* May 15, 1973			
23.]	PROPOSED CASE	NG AND CEN	MENTING PROGRA	м			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	0 0 T	SETTING DEPTH		QUANTITY OF CEMEN	T	
11	8 5/8	20# Gr. LI	BF	350	(1) (Sirculate to su	rface	
8	5 1/2	14# Gr. H	-40	650	(1) T	lie cement to s	urface_pipe	
Mud program: C Blowout Preven				ble tool dri	lling))		
							_	
<u>Casing String</u> Surface	<u>Equipment S</u> 8"		00	<u>No. & Typ</u> 1-Blank		Test Press. 1,000 psi	ENED	
						APP N.S. CE	19 1913 19 1913 d new productive	
IN ABOVE SPACE DESCRIBE zone. If proposal is to d	lrill or deepen direction	proposal is to dee ally, give pertinen	epen or plug b it data on sul	eack, give data on p posurface locations an	resent pro nd measur	ductive zone and propose ed and true vertical dept	d new productive ns. Give blowout	
preventer program, if any 24.	•				<u> </u>			
SIGNED WBS IMMOT	nous p.	TI	TILE ASSOC	iate Enginee	er	DATE 4/18/	73	
(This space for Feder	al or State office use)							
PERMIT NO.			АРРН	ROVAL DUE				
C.	RIFU \		OPE	RATHS.		DATE		
APPROVED BY	AL, IF ANY :	TI	JEC 3			DATA		
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	r EXP	R						

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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, show-ing 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 of objective production zone.

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

な U.S. GOVERNMENT PRINTING-OFJHCE: 1963—O-711-398

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NEW MEXICO OIL CONSERVATION COMMISSION. WELL CATION AND ACREAGE DEDICATION 1 .T

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

Mobil 011 Corporation Folderal NN 1 1 7 210 272 Centry Eddy 1 1 7 215 272 Centry Eddy 1 1 1 1 1 1 1 1080 trait form that the subject well by colored pencif or hachine marks on the plot below. 1 Description form 1 1 3206 Tates definition form 1 Description form 1 1 1 1 3206 Tates definition force-pooling, etc? 1 Description form 1		A	Il distances must be from	m the outer bounderies o	f the Section.		
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MOBIL OIL CORPOPATION P. O. Box 633 Midland, Texas 79701

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TWELVE-POINT SURFACE USE PLAN FOR DRILLING OPERATIONS ON FEDERAL LEASES

ease Name:Federal NN	Well No. 1
ell Location: 1980' FNL & 660' FEL, Sec. 7, T215, R27E	
ield: <u>Undesignated Field</u> County: <u>Eddy</u> State	e: New Mexico
. * Existing roads including location of the exit from	m the main highway.
. * Planned access roads.	
. * Location of wells.	N
. * Lateral roads to well location.	
 * Location of tank batteries and flow lines. This i lease. The proposed tank battery site would be ap Location and types of water supply: <u>Water will be trucked into the location</u> 	s the initial well on the proximately 200' west of Loc. #
Methods for handling waste disposal: <u>Waste will</u> hauled from drill site.	be buried, burned and/or
B. Location of camps: None	and the second s
D. Location of air strips:None	AL 1. 1986 1. 1986
). Location layout to include position or rig, mud t burn pits, pipe racks, etc.: <u>See attached diag</u>	canks, reserve pits
Plans for restoration of the surface: Pits will to original topography. Area restored to origina of natural vegetation.	be backfilled and leveled I grade and left for return
2. Any other information that may be used in evaluat environment: <u>Semi-arid region with rolling hil</u> with sparse sage brush. Soil is sandy and rocky	ls. Sparse grass pasture
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* Shown on attached map.

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FOR CABLE TOOL DRILLING

Drawn by: W.B.Simmons, Jr. 4/18/73

Scale: 1'' = 20'

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EDDY COUNTY, NEW MEXICO

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