Drawer DD

30-015-24303

5. LEASE DESIGNATION AND SERIAL NO.

Form 9-331 C (May 1963)

88 FURMIT IN TRIPLICATE Artesia, NM (Other instructions on zwerse side)

Form approved. Budget Bureau No. 42-R1425.

UNIII	: ע:	IIAIC	L O	
DEPARTMENT	OF	THE	INTERI	OR

	GEOLO	GICAL SURVE	ΞY			NM-	-01119		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					6. IF IN	DIAN, ALLOTTE	OR TRIBE NAME	_	
b. TYPE OF WELL	DRILL X DEEPEN PLUG BACK RECEIVED					- AGREEMENT N	_	-	
OIL GA	ELL OPHER			NGLE MULTIPL		8. FARM	OR LEASE NA	ME	
2. NAME OF OPERATOR Exxon Corpo	ration			OCT 26 1982		9. WEL	ton Flat	Federal	_
3. ADDRESS OF OPERATOR				O. C. D.	ļ	1		·	_
P. O. Box 1 4. LOCATION OF WELL (R At surface	600, Midland, I eport location clearly and	X : 79702 in accordance wit	h any 8				rton Flat	- The M	,
	949' FNL and 66 e	O'FWL of S	Secti	on vi	, Y	11. SEC	SURVEY OR A	RLK. REA	
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC	B*			NTT OR PARISH		
6.5 miles N	from Carlsbad				j	Edd	ly	New Mexi	со
15. DISTANCE FROM PROPO LOCATION TO NEARES!	660' lease l	ine	16. NO	1240.06	TO TE	F ACRES US WELL 298,44			_
18. DISTANCE FROM PROF TO NEAREST WELL, D OR APPLIED FOR, ON TH	OSED LOCATION* RILLING, COMPLETED,	one		ROPOSED DEPTH	20. воты	Rotar	BLE TOOLS		_
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)					1	rreox. date we tober 19	82	·•
23.	1	PROPOSED CASI	NG ANI	D CEMENTING PROGRA	. M		•		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH	l	QUA	NTITY OF CEME	NT .	_
26"	20" If needed	Schedule 10)	40'	100	<sx< th=""><th>Circulat</th><th>:e</th><th></th></sx<>	Circulat	:e	
17 1/2"	13 3/8"	54.5	ŧ	600'	400	sx	Circulat		
12 1/4"	9 5/8"	36.04	CIRC	JUALE 3000'	1050	sx.	tied int	:o 13 3/8"	csg.
A. 8 3/4"	5 1/2"	117, 20.0∜	ŧ	12000'	2000	sx			
*B. 8 3/4"	7"	26.04	ŧ	10400'	1650	sx	•		
6"	5" liner	18.04	ŧ	10000-12000'	1000	sx			

*Casing program B to be used only if severe lost circulation is encountered below 3000'.

See Attached BOP specs.

Gas is not dedicated to a purchaser.

Application is being made to NMOCC for non-Standard unit and unorthodox location.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive

oreventer program,	J) ,			
SIGNED	watnipling TITLE	Unit Head	September 23.	<u>1</u> 982
(This space for	r Federal or State office use)		U PUSES V P III	
PERMIT NO.	(Orig. Sgd.) GEORGE H. STEWART	APPROVAL DATE		
	000231982		SEP 2.8.1982	
APPROVED BYCONDITIONS OF A	IPPBOVAL, IF ANY: WSC-1590		OH & GAS	Trans

MINERALS MOMT, SERVICE ROSWELL, NEW MEXICO



PRODUCTION DEPARTMENT MIDCONTINENT DIVISION

September 23, 1982

Request for Approval of an Unorthodox Location and Non-Standard Proration Unit Burton Flat Federal #1 Eddy County, New Mexico

CERTIFIED MAIL

New Mexico Oil Conservation Commission P. O. Box 2088
Santa Fe, New Mexico 87501

Attn: Mr. Joe Ramey

Gentlemen:

Please grant administrative approval for an unorthodox location and non-standard proration unit for the above well in accordance with Rules 104 D II and 104 F I. The well is located 1949' FNL and 660' FWL of Section 4, T21S, R27E, Eddy County, New Mexico. Attached are Form 9-331C, Application for Permit to Drill, Deepen or Plug Back, and Form C-102, Well Location and Acreage Dedication Plat.

Because of an irregularity in the U.S. Public Land Survey, the well has been located nearer than 1980' to the end boundary. There are some 914.41 acres in Section 4. Exxon proposes formation of an non-standard proration unit composed of Lots 3-6 and 11-14 containing 298.44 acres.

The offset operators are being notified by certified mail of the application to complete this well at an unorthodox location. If you, as an offset operator, have no objection to this application, you are requested to execute the attached waiver and forward a copy to the New Mexico Oil Conservation Commission, P. O. Box 2088, Santa Fee, New Mexico 87501 and return a copy to this office.

The offset operators are:

Mobil Producing Texas and New Mexico, Inc., P. O. Box 633, Midland, TX 79702

J. L. Hamon, P. O. Box 663, Dallas, TX 75201

Mesa Petroleum, Inc., 1000 Vaughn Bldg., Midland, TX 79701

Flag-Redfern Oil Co., P. O. Box 2280, Midland, TX 79702

Yates Drilling Co., 207 S. Fourth Street, Artesia, NM 88210

MYCO Industries, 207 S. Fourth Street, Artesia, NM 88210

J. A. Yates, 207.S. Fourth Street, Artesia, NM 88210

Los Chicos, 207 S. Fourth Street, Artesia, NM 88210

Napeco, c/o Harper Oil Co., Attn: Paul Burdick, 310 Gibraltar Bldg., Midland, TX 79701

Chappell Trust Indenture 1974, Carol Chappell, Trustee, 3025 Republic Bank Tower, Dallas, TX 75201

Lisa Hicks, 3025 Republic Bank Tower, Dallas, TX 75201

Donald Chappell, 3025 Republic Bank Tower, Dallas, TX 75201

Very truly yours,

Melba Knipling

Unit Head

Regulatory Compliance

CH: Lj

Attachments

Exxon Lse No.	NEV	'EXICO OIL CONSERVATION COMMISSIO"
State Lse. No.	WELL .	LUCATION AND ACREAGE DEDICATION 1 LAT

Form C-102 Supersedes C-128 Effective 14-65

deral Lse. No.	-		All distances must be		er boundaries o	the Section.				
Exxon Corporation Lease Burton Flat				lot Fed	deral	Well No.				
Unit Letter	Secti		ownship	Roma		County	20101			
Lot 5		4	215		27 E	1	Eddy			
Actual Footage Lo	cation o									
1949	feet	from the NO	rth line on	d 66	0 te	et from the	West	line		
Ground Level Elev	:	Producing Former		Pool	•			Dedicated Acreage:		
3198'		Wolfce	amp	Unc	lesig. Bu	urton F	1at 298.44 Acres			
	han o	ne lease is de	to the subject	•	•			ne plat below.		
3. If more th	an one	e lease of diffenitization, uni	erent ownership is tization, force-poo ver is "yes," type	oling. etc?				all owners been consoli-		
this form No allows	if neco ble wi	essary.) ll be assigned	to the well until a	all interest	s have been	consolidate	ed (by com	munitization, unitization, approved by the Commis-		
-		-			-		1	CERTIFICATION		
29.81 A	4 C.	 	AC 3	2			tained he	certify that the information con- rein is true and complete to the y knowledge and belief.		
39.98	Lot 5		AC.	7		g	Company	NIT HEAD Exxon Corporation Midland, Texas		
660'		 					Date	-6-82		
39.88	AC.	 39.81 # 	,c.				shown on notes of under my is true a	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.		
39.77	13 AC.	 39.75	AC OF N/2	15		16		- 27 - 87 Professional Engineer		
<u> </u>		<u></u>	<u></u>		<u> </u>		Certificate	No.		
		1 1	1 1 1		7	7		1382		