antit to Appropriate strict Office	Energy,	State of New Mex	ico ources Department			Form C-101 Revised 1-1-89
ate Lease – 6 copies se Lease - 5 copies		CONSERVATIO	N DIVISION	AFI NO. (assigned	by OCD o	on New Wells)
ISTRICT		P.O. Box 208	8	<u>30-025-10131</u> 5. Indicate Type of Lesse		
O. Box 1980, Hobbs, NM	. 88240 S	anta Fe, New Mexico 8	37504-2088			
ISTRICT II O. Drawer DD, Arlesia, N	IM 88210			6. State Oil & Gas Lease No.		
	NR4 #7410			6. State Off & Gat		0.
00 Rio Brazos Rd., Aztec		O DRILL DEEPEN O	R PLUG BACK			
	ION FOR PERMIT	TO DRILL, DEEPEN, O		7. Lease Name or	r Unit Agre	eement Name
. Type of Work: DRILL	RE-ENTER	DEEPEN	PLUG BACK 🛛			
. Type of Well:		SINGLE				_
OE GAS WELL	OTHER	ZONE		J. L. Gr	ceenwo	ođ
Name of Operator		· · · · · · · · · · · · · · · · · · ·		8. Well No.		
Exxon Corp.		·		10. S. Pool name or V	Wildcat	
Address of Operator	00			Tubb Oil	1 <u>& Ga</u>	<u>s </u>
P. O. Box 16	00		····			
Well Location Unit Letter P	: 677 Feet F	rom The south	Line and	Feet From	a The $-e$	
						County
Section 9	Town	nhip 225 Rat	37E	NMPM Le	ea ///////	
mmmm				<u>/////////////////////////////////////</u>	mi	12. Rotary or C.T.
		10. Proposed Depth				Rotary
		PBTD- 620	30		الى	
<i></i>					Among D	
Flowstices (Show wheth	er DF, RT, GR, etc.)	14. Kind & Status Plug. Bond	15. Drilling Contracto			Date Work will start
3428 DF		14. Kind & Status Plug. Bond Blanket	Unknown			Approval
3. Elevations (Show whath 3428 DF 7.		14. Kind & Status Plug. Bond Blanket	Unknown	RAM	Upon A	Approval
3428 DF	Pf	14. Kind & Status Plug. Bond	Unknown		Upon A	EST. TOP
3428 DF	PI SIZE OF CASING	14. Kind & Status Plug. Bond Blanket	Unknown ND CEMENT PROG SETTING DEPTH 392	RAM SACKS OF CE	Upon 2	Approval EST. TOP Surf
3428 DF 7. SIZE OF HOLE 15	Pf	14. Kind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4	Unknown ND CEMENT PROG SETTING DEPTH 392 2793	RAM SACKS OF CE 300 sx 1100 sx	Upon P	EST. TOP Surf
3428 DF 7. SIZE OF HOLE 15 9-7/8 6-3/4	Pf SIZE OF CASING 10-3/4 7-5/8 5-1/2	Wind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4 14, 15.5, 17	Unknown D CEMENT PROG SETTING DEPTH 392 2793 7710 to abandon H	RAM SACKS OF CE 300 sx 1100 sx 700 sx	Upon F	EST.TOP Surf Surf 750 (T.S.)
3428 DF SIZE OF HOLE 15 9-7/8 6-3/4 Set CIBP @ 62 7608' (overal will change BOP's will be	PI SIZE OF CASING 10-3/4 7-5/8 5-1/2 200 w/20' cmt. 11). Perf. Tub well from oil e double RAM st	14. Kind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4	Unknown D CEMENT PROG SETTING DEPTH 392 2793 7710 . to abandon H ac. 69000 gal/ cs. (See C102)	RAM SACKS OF CE 300 sx 1100 sx 700 sx are: Simpson 152000 #sd.	perfs This	EST. TOP Surf Surf 750 (T.S.) . 7212'- procedure
3428 DF SIZE OF HOLE 15 9-7/8 6-3/4 Set CIBP @ 62 7608' (overal will change BOP's will be BOP's will be	PI SIZE OF CASING 10-3/4 7-5/8 5-1/2 200 w/20' cmt. 1). Perf. Tub well from oil e double RAM st SCRIBE PROPOSED PRO VENTER FROGRAM, # ANY.	14. Kind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4 14. 15.5. 17 & 7100' w/10' cmt b 5905-6139'. Fr to gas with 160 a ack-2000 psi wp.	Unknown ND CEMENT PROG SETTING DEPTH 392 2793 7710 . to abandon H ac. 69000 gal/ cs. (See C102) EN OR FLUG BACK, GIVE DATA	RAM SACKS OF CE 300 sx 1100 sx 700 sx are: Simpson 152000 #sd.	Upon Z EMENT perfs This This st DA	EST. TOP Surf Surf 750 (T.S.) . 7212'- procedure ND FROFOSED NEW FRODUCT
3428 DF 3428 DF 35 35 35 35 35 35 35 35 35 35	PI SIZE OF CASING 10-3/4 7-5/8 5-1/2 200 w/20' cmt. 11). Perf. Tub well from oil e double RAM st scribe PROPOSED PRO VENTER PROGRAM, # ANY.	14. Kind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4 14. 15.5. 17 & 7100' w/10' cmt b 5905-6139'. Fr to gas with 160 a ack-2000 psi wp.	Unknown ND CEMENT PROG SETTING DEPTH 392 2793 7710 . to abandon Ha ac. 69000 gal/ ics. (See C102) EN OR FLUG BACE, GIVE DATA	RAM SACKS OF CE 300 sx 1100 sx 700 sx are: Simpson 152000 #sd.	Upon Z EMENT perfs This This VE ZONE AN St DA	EST. TOP Surf Surf 750 (T.S.) . 7212'- procedure
3428 DF 3428 DF 35 35 35 35 35 35 35 35 35 35	PI SIZE OF CASING 10-3/4 7-5/8 5-1/2 200 w/20' cmt. 1). Perf. Tub well from oil e double RAM st SCRIBE PROPOSED PRO VENTER FROGRAM, # ANY.	14. Kind & Status Plug. Bond Blanket ROPOSED CASING AN WEIGHT PER FOOT 32.75, 40.5 26.4 14, 15.5, 17 & 7100' w/10' cmt b 5905-6139'. Fr to gas with 160 a ack-2000 psi wp.	Unknown ND CEMENT PROG SETTING DEPTH 392 2793 7710 . to abandon Ha ac. 69000 gal/ ics. (See C102) EN OR FLUG BACE, GIVE DATA	RAM SACKS OF CE 300 sx 1100 sx 700 sx are: Simpson 152000 #sd.	Upon Z EMENT perfs This This VE ZONE AN St DA	EST. TOP Surf Surf 750 (T.S.) . 7212'- procedure ND FROFOSED NEW FRODUCT MTE 12-18-91 915) 688-7532

Permit Expires & Months From Appro Date Unlass Drilling Underway. workower

ubmit to Appropriate Energy	State of New gy, Minerals and Natural I		Form C-102 Revised 1-1-8
iscrict Office tate Lease—4 copies			
ee Lease-3 copies	OIL CONSERVATIO		
<u>ISTRICT </u> .0. Box 1980, Hobbs, NM 88240	P.O. Box 20 Santa Fe, New Mexico		
<u>ISTRICT II</u> .O. Drawer DD, Artesia, NM 88210			
000 Pio Brozos Rd., Aztec, NM 87410	LOCATION AND ACREA stances must be from the outer		
Operator	Lease		Well No.
Exxon Corporation		J. L. GREENWOOD	10
	2/S Range	37/Е ММРМ	County LEA
Actual Footage Location of Well:	75	7 (and (an a b)	
677 feet from the SOUTH Ground level Elev. Producing Formation	line and 75	0.3 feet from the	EAST line. Dedicated Acreage:
3419' TUBB	1 001	TUBB OIL & GAS	160 Acres
1. Outline the acreage dedicated to the subject w	with by colored pencil or hachure i		
 If more than one lease is dedicated to the weil If more than one lease of different ownership is unitization, force-pooling, etc.? Yes No If answer is "yes" If answer is "no", list the owners and tract design of the owners are set owners. 	s dedicated to the well, have the , type of consolidation	interest of all owners been cor	nsolidated by communitization,
this form if necessary.) No allowable will be assigned to the well until o or until a non—standard unit, eliminating such	zil interests have been consolidate interest, has been approved by th	ed (by communitization, unitizati ne Division.	ion, forced-pooling, or otherwise)
			OPERATOR CERTIFICATION
	с		I hereby cartify that the information
		A A	ontained herein is true and complete to the
		b	est of my knowledge and belief.
		× 1 39	hature the 1 1/2 1 00 D
		Pri	nted Name
			HARLOTTE H. HARPER
k	¥¥		sition PERMITS SUPERVISOR
	F G T	, H´ Со	mpany Exxon Corporation
		P.	0. Box 1600-Midland, Tx79702
			te 12-19-91
			SURVEYOR CERTIFICATION
			I hereby certify that the well location shown on this plat was plotted from field
Ĺ	K J	1	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.
		Da	te Surveyed
			12/28/88 gnature & Seai of
			ofessional Surveyor
н — — — — — — — — — — — — — — — — — — —	N 0		
		757	
		753'	
		TO	
	4 10 17	677	
			rtificate No.
330 660 990 1320 1650 1980 2310	2640 2000 1500	1000 500 0	