NO. OF COPIES RECEIVED			RECEIVED	BY		•	
DISTRIBUTION		NEW MEXICO OIL CO	DNSERVATION COMMISSI	ON	Form C-101	_	
SANTA FE		the second secon			Revised 1-1-6	_	
FILE		RECEIVED BY	JAN 19 19	184		Type of Lease	
U.S.G.S. 1					STATE	⊠	
LAND OFFICE		JAN 25 1984	O. C. D		.5. State Oil	& Gas Lease No.	
OPERATOR /	/ 		ARTESIA, OF	FICE	LG 1637	7	
L		O. C. D.					TI
APPLICATION	N FOR PERM	ARTED DRUELCDEEP	BN, OR PLUG BACK				III
Is. Type of Work			· · · · · · · · · · · · · · · · · · ·		7. Unit Agre	ement Name	
b. Type of Well DRILL		DEEPEN	PLU	G BACK	8. Form or L	eces Name	
OIL XX GAS WELL			SINGLE X	SINGLE MULTIPLE ZONE ZONE		New Mexico DC State	
2. Name of Operator	OTHER		2006 2.3	2004	9. Well No.		
Exxon Corpora	ation '				4		
3. Address of Operator	acron .				10. Field on	d Pool, or Wildeat	
P.O. Box 1600, Midland, T		Towas 79702			Undesi	g. East Millma Gravburg	an
						militi'i	77
UNIT LETTE	: B	LOCATED660	FEET FROM THENO	rth	"//////		///
		• •	100	00==			III
AND 1980 FEET FROM	THE Fast	LINE OF SEC. 18	TWP. 195 RGE.	29E NMP	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111
							III
	111111111111111111111111111111111111111		<i>HHHHHH</i>	HHH	W.Eddy.	HHHHm	#
							III
				19A. Formo		20. Rotory or C.T.	777
			19, Proposed Depth				
			2600'		g & Queen	Rotary	
21. Elevations (Show whether DF, RT, etc.)		A. Kind & Status Plug. Bo	and 21B. Drilling Contracto	21B. Drilling Contractor		22. Approx. Date Work will start	
3377'GR		D1 amirat	Unknorm	Unknown		2-8-84	
33// 01	~	Blanket	I OTIVITOWII		12 0 07		
23.	<u>~</u>				12 0 04		
		PROPOSED CASIN	G AND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CA	PROPOSED CASIN	G AND CEMENT PROGRAM		OF CEMENT	EST. TOP	
SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220	Surface	
SIZE OF HOLE	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM		OF CEMENT		
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface Surface	
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface Surface	
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface Surface	
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface	ad
23. SIZE OF HOLE 12 1/4"	SIZE OF CA	PROPOSED CASING WEIGHT PER	G AND CEMENT PROGRAM FOOT SETTING DEPT		OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
23. SIZE OF HOLE 12 1/4" 7 7/8"	SIZE OF CA 8 5/8' 5 1/2'	PROPOSED CASING WEIGHT PER 1 24# 1 17#	G AND CEMENT PROGRAM FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
23. SIZE OF HOLE 12 1/4" 7 7/8"	SIZE OF CA 8 5/8' 5 1/2'	PROPOSED CASING WEIGHT PER 1 24# 1 17#	G AND CEMENT PROGRAM FOOT SETTING DEPT	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
23. SIZE OF HOLE 12 1/4" 7 7/8"	SIZE OF CA 8 5/8' 5 1/2'	PROPOSED CASING WEIGHT PER 1 24# 1 17#	G AND CEMENT PROGRAM FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
SIZE OF HOLE 12 1/4" 7 7/8" Diagrammatic Mud: 1-350'	SIZE OF CA 8 5/8' 5 1/2' sketch & s	PROPOSED CASING WEIGHT PER 1 24# 1 17#	G AND CEMENT PROGRAM FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
SIZE OF HOLE 12 1/4" 7 7/8" Diagrammatic	SIZE OF CA 8 5/8' 5 1/2' sketch & s	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	G AND CEMENT PROGRAM FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
SIZE OF HOLE 12 1/4" 7 7/8" Diagrammatic Mud: 1-350'	SIZE OF CA 8 5/8' 5 1/2' sketch & s	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	G AND CEMENT PROGRAM FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 19-12418	ad
Diagrammatic Mud: 1-350' 350-TD	SIZE OF CA 8 5/8' 5 1/2' sketch & s	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	FOOT SETTING DEPT 350' 2600'	H SACKS	OF CEMENT 220 500	Surface Surface Post a P3 A9-12h 13 1-3-84	ad
Diagrammatic Mud: 1-350' 350-TD	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	FOOT SETTING DEPT 350' 2600'	TH SACKS	OF CEMENT 220 500	Surface Surface Fost a 18 3 AB-12h 1B L-3-84	ad
Diagrammatic Mud: 1-350' 350-TD	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	FOOT SETTING DEPT 350' 2600' f BOP are attached PEF	OVAL VAL	OF CEMENT 220 500 1D FOR //37 RES 7.22	Surface Surface Fost a #3 AD-1241B 1-3-84 DAYS	ad
Diagrammatic Mud: 1-350' 350-TD	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	FOOT SETTING DEPT 350' 2600' f BOP are attached PEF	OVAL VAL	OF CEMENT 220 500	Surface Surface Fost a #3 AD-1241B 1-3-84 DAYS	ad
Diagrammatic Mud: 1-350' 350-TD	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER ' 24# ' 17# specifications o	FOOT SETTING DEPT 350' 2600' f BOP are attached PEF	OVAL VAL	OF CEMENT 220 500 1D FOR //37 RES 7.22	Surface Surface Fost a #3 AD-1241B 1-3-84 DAYS	ad
Diagrammatic Mud: 1-350' 350-TD BOP: 8 5/8"	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER 1 24# 1 17# specifications o	f BOP are attached APPR UN	OVAL VAL	OF CEMENT 220 500 ID FOR 182 RES 1.22 RES 1.22	Surface Surface Fost a #3 AD-1241B L-3-84 DAYS RWAY	ad
Diagrammatic Mud: 1-350' 350-TD BOP: 8 5/8"	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER 1 24# 1 17# specifications of the residual specification specifications of the residual specification specifications of the residual specification specification specifications of the residual specification specification specifications of the residual specification specif	FOOT SETTING DEPT 350' 2600' f BOP are attached PEF	OVAL VAL	OF CEMENT 220 500 ID FOR 182 RES 1.22 RES 1.22	Surface Surface Fost a #3 AD-1241B L-3-84 DAYS RWAY	ad
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SIZE OF HOLE 12 1/4" 7 7/8" Diagrammatic Mud: 1-350' 350-TD BOP: 8 5/8" IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the second sec	sketch & s - FW Spud Brine Wa	PROPOSED CASING WEIGHT PER 1 24# 1 17# specifications of the period of the specifications of the specificati	FOOT SETTING DEPT 350 ' 2600 ' 2600 ' PEF UN	OVAL VAL	OF CEMENT 220 500 ID FOR 182 RES 1.22 ILLING UNDE	Surface Surface Fost a M3 AD-1 wh 1 B L-3-84 DAYS RWAY	ROOUG
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CONDITIONS OF APPROVAL, IF ANY: