UPPER UNION NEW MEXICO OIL CONSERVATION COMMISSION Perror (14) CANTA FE AUG 5 // 49 /// 165 Software (14) CALGA OFFICE AUG 5 // 49 /// 165 Software (14) CARTA FE AUG 5 // 49 /// 165 Software (14) CARTA FE AUG 5 // 49 /// 165 Software (14) CARTA FE AUG 5 // 49 /// 165 Software (14) CARTA FE APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK St. of New Mex. "CT It. Tree of Wath DEEPEN PLUG BACK St. of New Mex. "CT T. Addender Gamente St. of New Mex. "CT St. of New Mex. "CT T. Addender Gamente St. of New Mex. "CT St. of New Mex. "CT T. Addender Gamente St. of New Mex. "CT St. of New Mex. "CT T. Addender Gamente It. Construct St. of New Mex. "CT T. Addender Gamente It. Construct St. of New Mex. "CT T. Addender Gamente It. Construct It. Construct T. Construct East It. of or et al. St. of New Mex. "CT T. Addender Gamente It. St. of New Mex. "CT	NG. OF COPIES RECEIVED						
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Not available \$10,000 blanket Unknown at present At once 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING UPOPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING UPOPOSED CASING AND CEMENT PROGRAM Strain General Program 15" 13 3/8" Strain General Program Strain 10590' Strain 10590' 32#, 35# Strain 10590' Strain 10590' Strain 10590' 32#, 35# Colspan= 20, 70# 26#, 29#, 11,620' 750 *** Strain 10590' Strain 10590' Strain 10590' Strain 1050' store with 1% colspan="2">Strain 1050' store with 500 store 11460' - Upper Motrow colspan="2">Strain 11460' - Upper Strain 114 Store 200 store 1150' store 1150' store 1160' store 1160			<u> </u>	11,620'		Sin	
23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 13 3/8" 18#,27,06#, 35,01 300 * 12 1/2" 9 5/8" 7" 29,70#,26#,29#, 11,620' 750 *** Strawn 10590' 32#, 35# *Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 300% to circulate. **Set DV tool at 3300' 1st stage 850 sx Miss. 11590' Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" neat, 2nd stage 1500 sx Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' Base of Salt 3360' EATRES MADE STREETED Base of Salt 3360' EATRES MADE STREETED Morrow 11,460' EATRES MADE STREETED MADE OF Miss. 11,590' MADE STREETED MADE OF MISS. 11,590' MADE STREETED MADE OF MISS. 11,590' MADE OF MISS. 11,590'						22. Approx. Do	ate Work will start
PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15" 13 3/8" 48#, 27, 06#, 35,02# 300 # 500 * base of capita 12 1/2" 9 5/8" 35,62# 3500 * 2550 ** base of capita 8 5/8" 7" 29,70#,26#,29#, 11,620' 750 *** Strawn 10590' *Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 300% to circulate. **Set DV tool at 3300' lst stage 850 sx Miss. 11590' *Trinity lite wate. 250% of vol. to circulate. **Set DV tool at 3300' lst stage 1500 sx Trinity lite *Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% #0'. to tie to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. PORMATIONS EXPECTED Base of Salt 3360' B	•	 \$10,0	00 blanket	Unknown at	present	At	once
15" 13 3/8" 48#,27.06#, 35.62# 350' 300 * 12 1/2" 9 5/8" 36# & 40# 5500' 2550 ** base of capita 5510' 8 5/8" 7" 29.70#,26#,29#, 11,620' 750 *** Strawn 10590' *Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 30% to circulate. **Set DV tool at 3300' lst stage 850 sx Miss. 11590' *Trinity lite wate plus 200 sx "C" neat, 2nd stage 1500 sx Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% *01. to tie to interm. easing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' 50 correction Strawn 10,590' Base of Salt 3360' 50 correction Strawn 10,590' Base of Salt 3360' 50 correction Upper Miss. 11,590' WA BOVE SPACE DESCRIBE PROPOSED PROFERAM IF PROPARAL IS TO DEFEM ON PLUE ACC. CIVE DATA ON PRESENT PRODUCTIVE INFORMATION EXPECTED Strawn 10,590' Interest correct accord accord on plus acc. cive Data on Present PROPOSED HERE AND IF PROPARAL IS TO DEFEM ON PLUE ACC. CIVE DATA ON PRESENT PROPOSED HERE PROPOSED PROFEMANT IF PROPARAL IS TO DEFEM ON PLUE ACCORD PROFEMANT IF PROPARAL IS TO DEFEM ON PLUE ACC. CIVE DATA ON PRESENT PRODUCTIVE INFORMATION EXPERTS Intereby conce showed manus	23.		PROPOSED CASING AND	CEMENT PROGRAM			
15" 13 3/8" 48#,27.06#, 35.62# 350' 300 * 12 1/2" 9 5/8" 36# & 40# 5500' 2550 ** base of capita 5510' 8 5/8" 7" 29.70#,26#,29#, 11,620' 750 *** Strawn 10590' *Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper Morrow Zone II 300% to circulate. **Set DV tool at 3300' 1st stage 850 sx Miss. 11590' Trinity lite wate plus 200 sx "C" neat, 2nd stage 1500 sx Miss. 11590' Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% #07. to tie to interm. easing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' 50 of contaction, 7810' 50 of contaction, 7810' Upper Miss. 11,590' WA BOOKE BACE DESCRIBE PROPOSED PROFERAM. If PROPARE IS to the adde adde. dive back. dive backet PROPOSED PROFERAM. If PROPARE IS to the same data adde adde. Upper Miss. 11,590' MA BOOKE SACE DESCRIBE PROPOSED PROFERAM. If PROPARE IS to the base of my knowledge and bellet. Upper Miss. 11,590' MA BOOKE BACE DESCRIBE PROPOSED PROFERAM. If PROPARE IS to the base of my knowledge and bellet. Date MA BOOKE BACE DESCRIBE PROPOSED PROFERAM. If PROPARE IS to the base of my knowledge and bellet. Date MA BOOKE BACE DESCRIBE PROPOSED PROFERAM. If M	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT		CEMENT	EST TOP
12 1/2" 9 5/8" 36# & 40# 5500' 2550 ** base of capita 8 5/8" 7" 29.70#,26#,29#, 11,620' 750 *** Strawn 10590' 32#, 35# 32#, 35# Morrow Zome II 11460' - Upper 300% to circulate. **Set DV tool at 3300' lst stage 850 sx Miss. 11590' Trinity lite wate. 250% ef vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% wor. to tie to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn Base of Salt 3360' Strawn 10,590' Base of Salt 3360' Upper Miss. 11,500' Bone Springs 7810' Morrow 11,460' IN ABOVE SINCE DESCRIBE PROPOSED PROGRAM IF ANC. Upper Miss. 11,500' Interby GMINT MERDE Intermation above is true and complete to the best of my knowledge and belief. Morrow 11,620'		* ′				CLINEIVI	231.101
12 1/2" 9 5/8" 36# & 40# 5500' 2550 ** base of capita 8 5/8" 7" 29.70#,26#,29#, 11,620' 750 *** Strawn 10590' "Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 300% to circulate. **Set DV tool at 3300' lst stage 850 sx Miss. 11590' Trinity lite wate. 250% ef vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% wor. to tie to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn Base of Salt 3360' Strawn 10,590' Base of Salt 3260' Strawn 10,590' Base of Salt 3260' Strawn 10,590' <td>19</td> <td>13 3/0</td> <td>40#,2(.00#,-</td> <td>2501</td> <td></td> <td></td> <td></td>	19	13 3/0	40#,2(.00#,-	2501			
8 5/8" 7" 29.70#,26#,29#, 11,620' 750 *** 5510' Strawn 10590' Morrow Zone II Morrow Zone II 300% to circulate. **Set DV tool at 3300' 1st stage 850 sx Miss. 11590' Trinity lite wate plus 200 sx "C" neat, 2nd stage 1500 sx Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% work to the to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' Base of Salt 3360' Base of Capitan Reef 5510' HABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPORAL IS TO CLEFEN ON PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT IN ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPORAL IS TO DEFEN ON PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT It preby CFNIfy Minute Information above is true and complete to the best of my knowledge and belief. Signed Tube Voltor State Use) APPROVED BY 11LE DATE	12 1/2"	0 5 /8#	26# * ho#	55001	300 *		
8 5/8" 7" 29:70#,26#,29#, 11,620' 750 *** Strawn 10590' 32#, 35# Morrow Zone II *Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 30% to circulate. **Set DV tool at 3300' 1st stage 850 sx Miss. 11590' Trinity lite wate plus 200 sx "C" neat, 2nd stage 1500 sx Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% *of. to tie to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' Base of Salt 3360' HABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF PROPOSAL IS TO DEFEN ON PROPOSED REW PRODUCTIVE ZONE AND PRODUCTIVE ZONE		9 70				• pa 55	se or capitar
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*Cement with 300 sx Class "C" neat with 1% calcium chloride. 11460' - Upper 300% to circulate. **Set DV tool at 3300' 1st stage 850 sx Miss. 11590' Trinity lite wate plus 200 sx "C" neat, 2nd stage 1500 sx Trinity lite wate. 250% of vol. to circulate. ***Cement 450 sx Trinity lite wate, 300 sx Class "C" 4% gel. 150% work to the to interm. casing. Perf. the morrow 1 jet shot per interval & acidize with 500 gal of 15% NE acid. Strawn completion same as above. Base of Salt 3360' Base of Capitan Reef 5510' Bone Springs 7810' IN ABOVE SPACE DESCRIBE PROPOSED PROGRAMM IF PROPOSAL IS TO DEEPEN ON PLUS BACK, CIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND P		•	32#, 35#	· · · · · · · · · · · · · · · · · · ·	120		
Base of Salt 3360' Base of Capitan Reef 5510' Bone Springs 7810' IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM. IF ANY. I hereby CENIFY Mill the Information above is true and complete to the best of my knowledge and belief. Signed Title Division Civil Engineer Date 8/2/65 TITLE DATE DATE DATE	300% to circulat Trinity lite wat Trinity lite wat wate, 300 sx Cla morrow 1 jet sho	te. **Set DV te plus 200 te. <u>250% ef</u> ass "C" 4% g ot per inter	tool at 3300 sx "C" neat, vol. to cire el. 150% tor. val & acidize	1st stage 2nd stage 1 ulate. ***C to tie to with 500 g	850 sx 500 sx ement 45 interm. al of 15	Mi O sx Tri casing.	ss. 11590 ⁷ nity lite Perf. the
Base of Capitan Reef 5510' FOR 60 5 MS 0.4455 Morrow 11,460' Bone Springs 7810' DRILLING COMMENCED, Upper Miss. 11,590' IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR RELIG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. II,620' IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR RELIG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE	Base of Solt	2260	I FURM	ATTONO BAPE			10 5001
Bone Springs 7810' DALLING COMMENCED, Upper Miss. 11,590' IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUE BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify Matthe Information above is true and complete to the best of my knowledge and belief. Signed Title Division Civil Engineer Date 8/2/65 (This space for State Use) APPROVED BY				93 8 22 43			
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE AND PROVED BY TITLE	-						•
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify Matthe information above is true and complete to the best of my knowledge and belief. Signed Title Division Civil Engineer Date 8/2/65 APPROVED BY TITLE DATE	Devie Styrings	1010	17	~ , /	Uppe Tota	r Miss.	11,590
Tive zone. Give BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify main the information above is true and complete to the best of my knowledge and belief. Signed Title Division Civil Engineer Date B/2/65 TITLE DATE DAT			EXPIRES / -	$\rightarrow c$	IULA	I Depen	£1,020°
Signed	IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENTI	OPOSED PROGRAM: IF Er program, if any.	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE AN	D PROPOSED NEW PRODUC-
Signed			plete to the best of my kr	nowledge and belief			
APPROVED BY		11					
APPROVED BY DATE DATE	Signed / / / / /	low	Title Dandade	m Atuit 1 Pro-	4 I	Date Q /n	
APPROVED BY DATE	/J. Ø. Vélter	State Ilsel	DIATOIC	AL OTATT PLIA	THEEL		707
	I nus space for S	suit USE					
		ŧ					
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY		_ TITLE		r	DATE	<u> </u>
	CONDITIONS OF APPROVAL, IF	ANY:					

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NEW IXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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All distances must be frea the cuter boundaries of the Section.

Operator	EXACO Inc.		Lease State of N			Well No.
	Ction	Township	Range	County	<u> </u>	· # ·65 1
11 I II	36	20 South	35 Ea	, -	Lea	00
·	eet from the S	outh line and	660	feet from the	East	line 36
Ground Level Elev. Not Available	Producing Form "See atta	ached sheet"	"see attache	d sheet"	De 8	ttached sheet"
1. Outline the a	acreage dedicat	ed to the subject we	ell by colored per	cil or hachure		
2. If more than interest and i		dedicated to the wel	l, outline each an	d identify the o	ownership ther	cof (both as to working
		fferent ownership is a nitization, force-pooli		zell, have the i	interests of a	ll owners been consoli-
Yes] No If an	swer is "yes," type o	f consolidation		•	·····
If answer is ' this form if ne	"no," list the o	wners and tract desc	riptions which ha	ve actually bed	en consolidate	d. (Use reverse side of
No allowable	will be assigne	d to the well until all or until a non-standard	interests have be l unit, eliminating	en consolidat such interest	ed (by commu s, has been ap	nitization, unitization, proved by the Commis-
r						
		le s; insi insi insi insi insi insi	•	248		ERTIFICATION
		State o	f New Mexic	• "CV"	tained herein	ify that the information con- is true and complete to the souladge and pollef.
	- +		TEXAÇO Inc		Nome J. 4 Position	J. Velten
	 	84 141 151 151 151 151 151 151 151 151 15	320 Ac.		Company	Civil Engineer EXACO Inc.
Phil	lips Lse.		 Marke		Date	2/65
	1	(36)				
				1 0-660 [°]	shown on this notes of actu under my supe	tify that the well location plat was plotted from field al surveys made by me or ervision, and that the same correct to the best of my d belief.
•				1980' -	Date Surveyed	7/31/65
ST	ATE		80		Registered Profe and/or Land Sur J	easional Engineer
0 330 000 190	1320 1650 1980,	2310 2640 2000	1500 1000	500 0	Certificate No.	8174

Aug 5 11 40 AM '65

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Producing Formations:

Morrow Strawn

Pools:

4

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Osudo Morrow Osudo Strawn

Dedicated Acreage:

Osudo	Morrow	320	Ac.
Osudo	Strawn	80	Ac.