Form 3160-5	UNITED STA	TFCrawer	CONS. COMMISSION DD SUBMIT IN TRIPLICA	Bul	rm approved. dget Bureau No. pires August 31.		
	BUREAU OF LAND MANAGEMENT			5. LTARE	6. IF INDIAN, ALLOTTEE OB TRIES NAME		
O. C. D. SUNDRY	for proposals to drill or to de "APPLICATION FOR PERMIT	EPORTS C repen or plug ba	N WELLS ick to a different reservoir.	0. IF IR	DIAN, ALLOTTEE OR	TRIER NAME	
I. OIL CAB WELL CAB OTHER				7. UNIT	7. UNIT AGREEMENT NAME		
NAME OF OPERATOR				8. FARM	OR LEASE NAME		
Exxon Corporation V 3. ADDEESS OF OPERATOR					Altwein "B" Federal Com 9. WBLL BO.		
	fidland, TX 79702			1			
<ul> <li>4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface</li> </ul>				10. PIEL	10. FIELD AND POOL, OF WITCHT Undesig. Antelope Sink		
		>			TOW) T. N., M., OR BLE.	ANU	
660' FSL & 1980'	FWL of Sec. ( NW :	SE)			12, T19S,		
4. PERNIT NO.	15. BLEVATIONS (S		RT, OR, etc.)		TT OR PARISE 13		
<u>30-015-25404</u>	3887			Eddy		NM	
	heck Appropriate Box To	o Indicale No 1	· · · ·	or Other Dat Babquant Bapon			
 [						[]	
TEST WATER SHUT-OFF	PULL OR ALTER CASE		WATER BHUT-OFF		REPAIRING WELL		
PRACTURE TREAT	MULTIPLE COMPLETE		PRACTURE TREATMENT		ALTERING CARING		
BHOOT OR ACIDIZE	ABANDON® CHANGE PLANS		BHOOTING OR ACIDIZING		ABANDONMENT* Casing	X	
NEPAIR WELL I	CHANGE FLANS			with of maltin		<u> </u>	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) •	LETED OPERATIONS (Clearly str is directionally drilled, give s	ubsurface locati	details, and give pertinent of ons and measured and true v	completion Repo lates, including ertical depths f	estimated date of or all markers and	starting any somes perti-	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)• 10-29-85: Set 5' with 7 stage	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac	at 8565', sx ClH. & 100 sx (	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac	at 8565', sx ClH. & 100 sx (	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting any i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac	at 8565', sx ClH. & 100 sx (	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK.	at 8565' sx C1H. & 100 sx ( e. FRR 1(	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	<ul> <li>is directionally drilled, give 1</li> <li>', 21.3#, LTC P110</li> <li>750 sx TLW and 175</li> <li>with 1400 sx TLW</li> <li>irculate to surfac</li> <li>OK.</li> </ul>	at 8565', sx C1H. & 100 sx ( e. FRR 10	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	<ul> <li>is directionally drilled, give 1</li> <li>', 21.3#, LTC P110</li> <li>750 sx TLW and 175</li> <li>with 1400 sx TLW</li> <li>irculate to surfac</li> <li>OK.</li> </ul>	at 8565', sx C1H. & 100 sx ( e. FRR 10	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR F Mut	at 8565' sx C1H. & 100 sx ( e. FRR 10	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	<ul> <li>is directionally drilled, give 1</li> <li>', 21.3#, LTC P110</li> <li>750 sx TLW and 175</li> <li>with 1400 sx TLW</li> <li>irculate to surfac</li> <li>OK.</li> </ul>	at 8565' sx C1H. & 100 sx ( e. FRR 10	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR F Mut	at 8565', sx C1H. & 100 sx ( e. FRR 10 RECORD	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting any i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci	is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR A MUX NOV 18 19	at 8565', sx C1H. & 100 sx ( e. FRR 10 RECORD	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting any i gones perti- ge	
(Other) 7. DESCRIBE PROPOSED OR COMT proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci 2000#	<pre>is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR F AUUS NOV 18 19 CAPITEAD, NL</pre>	at 8565', sx C1H. & 100 sx ( e. FRR 10 RECORD	Completion or Re- details. and give pertinent c ons and measured and true v , DV tool at 5506 <sup>1</sup> Circulated thru I ClC Neat. Calcula 0-30-85. On 11-4-	completion Repo lates, including ertical depths f . Cement OV tool. ated TOC -	estimated date of or all markers and ced 1st stag Cemented 2n 150'. Did casing to	starting all; i gones perti-	
(Other) 7. DESCRIBE PROPOSED OR COMT proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci 2000#	<pre>is directionally drilled, give a ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR F AUUS NOV 18 19 CAPITEAD, NL</pre>	at 8565', sx C1H. & 100 sx ( e. FRR 10 RECORD	Completion or Re- details, and give pertinent c ons and measured and true v , DV tool at 5506 Circulated thru I ClC Neat. Calcula	completion Repo lates, including ertical depths f . Cement OV tool. hted TOC - -85 tested	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did	starting all; i gones perti-	
(Other) 7. DESCRIBE PROPOSED OR COMT proposed work. If well nent to this work.)* 10-29-85: Set 5' with 7 stage not ci 2000# 8. I hereby certify that the fo	<pre>is directionally drilled, give s ', 21.3#, LTC P110 750 sx TLW and 175 with 1400 sx TLW irculate to surfac - OK. ACCEPTED FOR F MUX NOV 18 19 CAPITE AD, INL. </pre>	at 8565' sx C1H. & 100 sx ( e. FRR 10 RECORD 85	Completion or Re- details. and give pertinent c ons and measured and true v , DV tool at 5506 <sup>1</sup> Circulated thru I ClC Neat. Calcula 0-30-85. On 11-4-	completion Repo lates, including ertical depths f . Cement OV tool. hted TOC - -85 tested	estimated date of or all markers and ced 1st stag Cemented 2n - 150'. Did casing to	starting all; sones perti-	

initia substant secondo de terres. L'interes

\*See Instructions on Reverse Side