ormerly 9-331)	DEPARTI BUREA	UNITED STATES MEN F THE INTER	IOR (Other instructions or re-	5. LEASE DESIGNAT	gust 31, 1985 TION AND BERIAL NO. () 12-B	
(Do not use th	UDDV NOT	ICES AND REPORTS ( als to drill or to deepen or plug ATION FOR PERMIT_" for such p	ON WELLS RECEIVED			
			liar 30 11 41 Af	7. UNIT AGREENED	NT NAME	
WELL X CAN				8. FARM OR LEASI	E NAME	
Enron Oil &		IV	CA .: ARE/	Ballard NH	Federal	
ADDRESS OF OPERA	TOR			9. WELL NO.		
P. O. Box 2267, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any St			State requirements.	e requirements.		
LOCATION OF WELL (Report location clearly and See also space 17 below.) At surface		clearly and in accordance with a c			Loco Hills Queen GRB SA	
			APR 10'89	11. SBC., T., B., M SURVEY OR	ABBA	
330' FNL &	1750' FEL,	Sec. 1		Sec. 1, T18	8S, R29E	
PERMIT NO.		15. ELEVATIONS (Show whether D	DF, HT, GR, etc.) O. C. D.		ARISH 18. STATE	
0 015 20258		3548' GL	ARTESIA, OFFICE	Eddy	NM	
	Check A	ppropriate Box To Indicate	Nature of Notice, Report, or C	Other Data	1/5/89	
	NOTICE OF INTE	NTION TO :	STRETC.	UBNT REPORT OF:		
TEST WATER SHU	T-OFF	PULL OR ALTER CASING	WATER SHUT-OFF		BING WELL	
FRACTUBE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	—i	DONMENT <sup>®</sup>	
SHOOT OB ACIDIZ	•	ABANDON®	(Other)			
		CHANGE PLANS	the second second	Distion Webotr when a	LOG TOTM ./	
Drobosed WOLK	II wen is unce		ent details, and give pertinent dates cations and measured and true vertic	s, including estimat cal depths for all n		
(Other, DESCRIBE PROPOSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-8)	Circulated Fagged at 3	hole with 10 ppg mud 000'. ecovered 1246' of 5-	ent details, and give pertinent dates cations and measured and true vertice & pump 50 sack cement 1/2" casing.	a including estimat cal depths for all n t plug at 32	200'.	
(Other, DESCRIBE PROPOSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-89 3-26-89 - 6,27-89 -	Firculated Fagged at 3 Firculated Fagged at 3 Firculated Firculate	hole with 10 ppg mud 000'. ecovered 1246' of 5-	ent details, and give pertinent dates cations and measured and true vertice & pump 50 sack cement 1/2" casing.	a including estimat cal depths for all n t plug at 32	200'.	
(Other) DESCRIBE PROPOSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-89 3-26-89 - 6,27-89 -	Firculated Fagged at 3 Firculated Fagged at 3 Firculated Firculate	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface.	ent details, and give pertinent dates cations and measured and true vertice & pump 50 sack cement 1/2" casing.	a including estimat cal depths for all n t plug at 32	200'.	
(Other) DESCRIBE PROPOSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-89 3-26-89 - 6,27-89 -	Firculated Fagged at 3 Firculated Fagged at 3 Firculated Firculate	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface. <u>CASING RECOR</u>	<ul> <li>ent details, and give pertinent dates</li> <li>&amp; pump 50 sack cement</li> <li>1/2" casing.</li> <li>Tagged plug at 1145</li> <li>Pump 125 sacks Class</li> <li>RD AFTER PLUGGING</li> </ul>	, including estimat cal depths for all n t plug at 32	200'. - tagged plug @ <u>Hole Size (in</u> .	
(Other, 7. DESCRIBE PROPOSE proposed work, nent to this work 3-23-89 - ( 3-24, 26-89 3-26-89 - 26,27-89 - 3-28-89 -	Set 50 foot Wt. #/ft 36# 14#	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface. <u>CASING RECOR</u>	<ul> <li>ent details, and give pertinent dates</li> <li>&amp; pump 50 sack cement</li> <li>1/2" casing.</li> <li>Tagged plug at 1145</li> <li>Pump 125 sacks Class</li> <li>RD AFTER PLUGGING</li> </ul>	, including estimat cal depths for all n t plug at 32	200'. - tagged plug @	
(Other) (Other) (DESCRIBE PROPOSE proposed work, nent to this work 3-23-89 - ( 3-24, 26-89 3-26-89 - (6,27-89 - 3-28-89 - 3-28-89 - <u>Size</u> 9-5/8" 5-1/2" 2-3/8" tbg	<pre>b) wen is unce Circulated Fagged at 3 0 - Cut &amp; r pump 25 sac pump 40 sac Set 50 foot <u>Wt. #/ff</u> 36# 14# .</pre>	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface. <u>CASING RECOR</u> t. <u>Put in well (f</u> 487' 3700' 3205' s is true and correct TITLE	ent details, and give pertinent dates cations and measured and true vertines & pump 50 sack cement 1/2" casing. - Tagged plug at 1145 Pump 125 sacks Class RD AFTER PLUGGING Et.) Left in Wel 487' 2454'	, including estimat cal depths for all n t plug at 32	200'. - tagged plug @ <u>Hole Size (in.</u> 12-1/4"	
(Other.) 7. DESCRIBE PROPOSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-89 3-26-89 - 26,27-89 - 3-28-89 - 3-28-89 - <u>Size</u> 9-5/8" 5-1/2" 2-3/8" tbg 13. i hereby by the formation SIGNED	that the forestin Method is different Circulated Foregrafies and Circulated Foregrafies and Circulated Total and Circulated Total Circulated Total Circulated	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface. <u>CASING RECOR</u> t. <u>Put in well (f</u> 487' 3700' 3205' s is true and correct <u>On</u> <u>TITLE</u>	ent details, and give pertinent dates cations and measured and true vertines & pump 50 sack cement 1/2" casing. - Tagged plug at 1145 Pump 125 sacks Class RD AFTER PLUGGING Ft.) Left in Wel 487' 2454' -0-	<ul> <li>including estimated depths for all n</li> <li>t plug at 32</li> <li>'.</li> <li>H at 537' -</li> <li>1 (ft.)</li> </ul>	200'. - tagged plug @ <u>Hole Size (in.</u> 12-1/4" 8-3/4 & 7-7/8 <u>3/29/89</u>	
(Other, 7. DESCRIBE PROPUSE proposed work, nent to this word 3-23-89 - ( 3-24, 26-89 3-26-89 - 26,27-89 - 3-28-89 - 3-28-89 - <u>Size</u> 9-5/8" 5-1/2" 2-3/8" tbg 18. i hereby bettify SIGNED	that the forestin Betty Gild	hole with 10 ppg mud 000'. ecovered 1246' of 5- ks Class H at 1300' ks Class H at 537'. plug at surface. <u>CASING RECOR</u> <u>t.</u> <u>Put in well (f</u> <u>487'</u> <u>3700'</u> <u>3205'</u> <u>487'</u> <u>3700'</u> <u>3205'</u> <u>6</u> is true and correct <u>Domo</u> <u>TITLE</u> <u>office (te)</u> <u>TITLE</u>	ent details, and give pertinent dates cations and measured and true vertines & pump 50 sack cement 1/2" casing. - Tagged plug at 1145 Pump 125 sacks Class RD AFTER PLUGGING Et.) Left in Wel 487' 2454' -0- Regulatory Analyst	<ul> <li>including estimated depths for all n</li> <li>t plug at 32</li> <li>'.</li> <li>H at 537' -</li> <li>1 (ft.)</li> </ul>	200'. - tagged plug @ <u>Hole Size (in.</u> 12-1/4" 8-3/4 & 7-7/8	