7: na 3160-5 November 1983) Formeriv 9-331)	ITED STA DEPARTMENT OF TH BUREAU OF LAND M. UNDRY NOTICES AND F	ATES	OUBLAT LANGE LINE OUBLAT LANGE LINE OUBLAND AND AND AND AND AND AND AND AND AND	MISSION NI	Form approved, Budget Burgau Expires August EABE DESIGNATION V 19623	No. 1004—0135 31, 1985 AND SERIAL NO.		
	UNDRY NOTICES AND F				F INDIAN, ALLOTTEI	C OR TRIBE NAME		
WELL X WE				7. υ	NIT AGREEMENT NA	ME		
WELL A. WE				8. F	ARM OR LEASE NAM	48		
Enron Oil	Enron Oil & Gas Company					Vaca 13 Federal		
3. ADDRESS OF OPERATOR					9. WELL NO.			
P. O. Box 2267, Midland, Texas 79702					4			
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface					Red Hills (Bone Spring)			
660' ENI	660' FNL & 660' FWL			11.	11. SEC., T., R., M., OR BLE. AND SURVEY OR ARMA			
000 1112	a ooo iwl			Sec	c 13, T25S,	R33E		
14. PERMIT NO		Show whether DF, RT,	GR. etc.)	12.	COUNTY OR PARISE			
30 025 32	130 3356.	3' GR			Lea	NM		
TEST WATER SHEERACTURE TREATSHOOT OR ACIDE REPAIR WELL OTher!	MULTIPLE COMPLET  ABANDON*  CHANGE PLANS  ED OR COMPLETED OPERATIONS (Clearly 8)	E	Note: Report Completion or ails, and give pertinen	results of mu Recompletion	nitiple completion Report and Log for ding estimated date	on Well		
nent to this wo	Ran 25 joints 8-5/8" 33 to 5053.76'.  Mixed 1500 sacks Páces at 750 psi, 9 BPM (542 sacks Cl "C" + 2% CaCl3	2# S-80 ST&C etter Lite "( bbl slurry) 2 + 1/4#/sx (	to 939' and 9 C" + 6% gel + ; 2.03 cuft/sx Cello Seal at	3 joints 5#/sx sa ; 12.5 p; 1000#, 9	8-5/8" 32# 1 <del>≰</del> + 1/4 Ce pg. Tailed	K-55 ST&C llo Seal/sx with 200		
	1.34 cuft/sx; 14.8 ppg WOC - 24 hours		nutes pressure		to 1500#, 0	К.		
			OCT   2 199	ECORD	SEP 21 10 56	æ. m en V		

		CARLSBAD, NEW MEXICO	i. A C. Mari	ED SED
18. I hereby certify that the foregoing is true and correct		Regulatory Analyst		9/20/93
This space for Federal or State office use)  APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE _	Regulatory Analyst	DATE	37.207.30

## \*See Instructions on Reverse Side