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Form 3160-5 (June 1990)	DEPARTMENT	ED STATES OF THE INTERIOR ND MANAGEMENT	NM OIL ( S COM Drawer DD Artesia, NM 88	AMISSION FORM APPROVED 210 Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Senal No.
1	SUNDRY NOTICES A	UNDRY NOTICES AND REPORTS ON WELLS		NM10193
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE RECEIVED 1. Type of Well				<ul> <li>6. If Induan. Allottee or Tribe Name N/A</li> <li>7. If Unit or CA. Agreement Designation 14-08-001-11572</li> </ul>
3. Address and Telephone No.				9. API Well No. 30-015-27945
	, Suite 100, OKC,		405/2995536 DEFFICE	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage. Sec., T., R., M., or Survey Description) Sec. 34-T185-31E, Unit P, 550' FSL & 200' FEL				Shugart (Y-SR-Q-G) 11. County or Parish, State Eddy, NM
		TO INDICATE NATUR	E OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SU	BMISSION			
Notice of Int		Abandonment Recompletion Plugging Back		Change of Plans New Construction
				Water Shut-Off
L Final Abando	nment Notice	Altering Cesin X Other perf	, acidize and frac	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well
07-25-94 thru 07-2 perf'd LQ4 at 3862 3874' and spotted a acid + 15 ball seale psi, Max 4.4 BPM perfs 3862-3874'dc Broke down format 6400# 16/30 resin o bypass on packer b Ran 133 jts 2 7/8"' rods. Spaced out. 07-30-94 Set Lufki 08-03-94 Turned y	29-94 RU Wedge WL and 2-3870' w/9 holes and 387 acid across perfs 3862-38' ers + 924 gals 2% KCl flu w/3300 psi. ISIP 1320 ps own tbg w/500 gals pre-pa tion at 2560 psi. AIR 13,4 coated sand in formation v ut would not circ. Release tbg and circ'd sand from 3 n 228-213-86 pumping ur well to battery. ping. Lowered rods. Well ing is true and correct R. M. M. M.	I ran CBL from 3965' to s 2-3874' w/3 holes; total 1 74'. Pulled packer to 3756 sh. Broke down formation is, 15 mins 1070 psi. RU 1 ad 2% KCl + 14,800 gals 3 8 BPM w/2460 psi, Max 1 when well screened out. 7 ed packer. Circ'd sand ou 3750-3970'. Pulled botton hit. Il flwg out csg and tbg. In Candace R	urf. Good bond across pay 2 holes. Ran Baker full b 0', set in tension. Nowsco n at 2400 psi. Balled out a Nowsco to frac. Press test 30# X-link gel + 45,000# 4 BPM w/4100 psi. ISIP Gried flwg back. Flwd app t of tbg. Pulled tbg and pa n of MA to 3937', SN set	Completion or Recompletion Report and Log form.) any proposed work. If well is directionally drilled y zones. TIH w/4" csg gun and ore packer on 2 7/8" tbg to a acidized w/1500 gals 15% NeFe at 3300 psi. AIR 4 BPM w/1900 ed lines to 4500 psi. Frac'd LQ4 20/40 sand + 6400# 16/30 sand. screen out at 4100 psi. Had prox 5 BLW and died. Opened acker. Turned well to frac tank. at 3935.90'. Ran pump and $M_{10} = M_{10}$ $M_{10} = M_{10}$
Approved by Conditions of approval, if any:		Title		Date
	s it a crime for any person knowing within its jurisdiction.	gly and willfully to make to any de	J parament or agency of the United St	vanes any faise, fictutious or fraudulent statements

\*See instruction on Reverse Side