CISF

Form 3160-5

N.M. Oil Cons Division **UNITED STATES**

FORM APPROVED Budget Bureau No. 1004-0135

(June 1990)		F THE INTERIOR 5. 151	Expires: March 31, 1993	
	BUREAU OF LAN	D MANAGEMENT Sia, NM 1210-2834	5. Lease Designation and Serial No.	
SUNDRY NOTICES AND REPORTS ON WELLS		NM0557371		
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			6. If Indian, Allottee or Tribe Name	
Us	se "APPLICATION FOR PER	RMIT - " for such proposals	T ISYLA - CA A-	
SUBMIT IN TRIPLICATE 1. Type of Well X Oil Gas Well Other			7. If Unit or CA, Agreement Designation 8. Well Name and No. Empire Abo Unit "I" 18	
3. Address and Telephone No. P.O. Box 1089, Eunice, NM 88231 505-394-1649			9. API Well No. 30-015-00710 10. Field and Pool, or exploratory Area	
	4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			
	660' FNL & 1980' FWL		Empire Abo	
Sec. 1, T18S, R27E			11. County or Parish, State	
CHECK A	DDDODDIATE POVOLT	O INDICATE NATURE OF NOTICE REPORT	OR OTHER DATA	
12. CHECK A		O INDICATE NATURE OF NOTICE, REPORT, TYPE OF ACTION	, UN UTTER DATA	
Notice of		Abandonment	Change of Plans	
140466 0		Recompletion	New Construction	
X Subseque	ent Report	Plugging Back	Non-Routine Fracturing	
		Casing Repair	Water Shut-Off	
Final Abandonment Notice		Altering Casing	Conversion to Injection	
		Other Remedial Work	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	
		nent details, and give pertinent dates, including estimated date of start epths for all markers and zones pertinent to this work.)*		
CIBP: 5730° PE	ERFS: 5628-5660°			
	lze 5628-5703 w/1000 ga press vac. (unsuccessf	ls 15% NEFE acid. Max press 160#, Min po ul workover)	ress vac.	
Avg p 04/28/98: Set 0 gals	oress vac. (unsuccessf	ul workover) green Shale 5392-5546'. Acidize 5392-55	546' w/2000 2730#, avg	
Avg p 04/28/98: Set 0 gals press	oress vac. (unsuccessf	ul workover) green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press	546' w/2000 2730#, avg	
Avg p 04/28/98: Set 0 gals press 05/27/98: RIH w	oress vac. (unsuccessforess vac. (unsuccessforess vac. (unsuccessfores) and the second of the second	ul workover) green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press	546' w/2000 2730#, avg	
Avg p 04/28/98: Set 0 gals press 05/27/98: RIH w	CIBP @ 5610'. Perf Abo 15% NEFE acid. Ran 50 3 3000# @ 3 BPM. W/tbg. Set @ 5350'. I	ul workover) green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press	546' w/2000 2730#. avg uct 10h. APR 1969	
Avg p 04/28/98: Set C gals press 05/27/98: RIH w	CIBP @ 5610'. Perf Abo 15% NEFE acid. Ran 50 3 3000# @ 3 BPM. W/tbg. Set @ 5350'. I	ul workover) green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press nstall artifical lift. Put well on produ	546' w/2000 2730#, avg 2730#, avg uction. APR 1969 RECEIVED OCD - ARTESIA 9 24 91 91 91 91 91 91 91	
Avg p 04/28/98: Set 0 gals press 05/27/98: RIH w 14. I hereby certify that the f Signed (This space for Sept Cor Approved by	CIBP @ 5610°. Perf Abo 15% NEFE acid. Ran 50 3000# @ 3 BPM. W/tbg. Set @ 5350°. I	ul workover) green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press nstall artifical lift. Put well on produ	546' w/2000 2730#, avg 2730#, avg uction. APR 1869 RECEIVED OCD - ARTESIA 9 24 91 SI VIEL 14	
Avg p 04/28/98: Set C gals press 05/27/98: RIH w	CIBP @ 5610°. Perf Abo 15% NEFE acid. Ran 50 3000# @ 3 BPM. W/tbg. Set @ 5350°. I	green Shale 5392-5546'. Acidize 5392-55 ball seals. Max press 6000#, min press nstall artifical lift. Put well on produce the Administrative Assistant	2730#, avg 2730#, avg 2730#, avg 2730#, avg 2730#, avg 2730#, avg 2728 29 30 37 APR 1869 0CD - ARTESIA 0 04/12/99 Date 04/12/99	