NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBBS OFFICE OCC

Address Box 636 - Lovington, N.M.

MISCELLANEOUS REPORTS ON WELLS 1954 MAR 29 M 7:45

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

s of the Commission. Indicate Nature of Report by Chec	king Below	
REPORT ON RESULT OF TES OF CASING SHUT-OFF	T REPORT ON REPAIRING WELL	
REPORT ON RECOMPLETION OPERATION	REPORT ON Perforating (Other) & Acidising	1
March 23, 1954	Lovington, N.M. (Place)	
done and the results obtained under the h	eading noted above at the	

g Co. Well No.	· · ·	L
	ool. Los	Count
from 9805' - 9820' & 98 w/ h bullets per foot. packers and acidized or 500 gals. 15% LST Acid. Re-ran tubing w/ flow t	g & perforated 5½ 0D Casing 876 - 9885 & 9920 - 9935 Re-ran tubing w/ straddle ach of above perforations w/ Total 1500 gallons acid. valves & put well on production.	
Amerada Petro Com	Pe Foresan (Title)	••••
	REPORT ON RESULT OF TES OF CASING SHUT-OFF REPORT ON RECOMPLETION OPERATION March 23, 1954 (Date) done and the results obtained under the h ration rator g Co. , Well No Saunders Po November 29th thru December (was not) submitted on Form C-102 on (was not) obtained. LED ACCOUNT OF WORK DONE AND from 9805' - 9820' & 9 w/ h bullets per foot. packers and acidized ex 500 gals. 15% 187 Acid. Re-ran tubing w/ flow On Test of 12-7-52, Wei 13.25 bbls water in 24	REPORT ON RECOMPLETION REPORT ON Perforating (Other) & Acidising March 23, 1954 Lovington, N.M. (Date) done and the results obtained under the heading noted above at the ration ration State S*F* (Lease) g CO. November 29th thru December 4, 1953 K (was not) submitted on Form C-102 on (Cross out incorrect words) (was not) obtained. LED ACCOUNT OF WORK DONE AND RESULTS OBTAINED OD - Pulled 2-3/8* OD Tubing & perforated 52* OD Casing from 9805' - 9820' & 9876' - 9885' & 9920' - 9935' w/l, bullets per foots. Re-ran tubing w/ straddle perforas and acidised each of above perforations w/ 500 gals. 15% IST Acid. Total 1500 gallons acid. Re-ran tubing w/ flow valves & put well on production. On Test of 12-7-52, Well flowed 52.99 bbls oil, 13.25 bbls water in 24 hrs. on 12* choke w/ 650f*

(Title) (Date)