000

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS 12: 01

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.

Indicate Nature of Report by (Checking Below
--------------------------------	----------------

REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION		REPORT ON (Other)	

(Date) (Place) (Place)

Following is a report on the work done and the results obtained under the heading noted above at the

Jack Markhan et al	Union-White Ranch Company	
(Company or Operator)	(Lease)	
(Contractor)	, Well No	! ,
T-12-8 , R28-E, NMPM., Underlaneted		ounty.
The Dates of this work were as follows: October 1 and 2	1954	•••••
Notice of intention to do the work (was) (Second submitted on Form	m Che on	9. 54 .,
and approval of the proposed plan (was)		

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Drilled 17%-duch hole to 155 foot in anhydrite and red bedg. Real icints (113 foot) 13-3/8-4: ar 90, 14 maning with Temps pattern sh . yes lette using at 149 foot with 175 s iks remiler og . Fing down 10:00 FM. ber 1, 1954. WDC 24 hours. Tested easing with 500 pei for 30 Octo Drilled plug and drilled li-duch hole distites. No press 170 Long. abond.

Witnessed by L. O. Storm	Jack Markham et al.	Engineer
(Name)	(Company)	(Title)
Approved: OHL CONSERVATION COMMISSION	I hereby certify that the in to the best of my knowled Name	formation given above is true and complete
(Name)	Position	erthan et el
(Title)	Address 1114-1015	St., Lubboek, Texas

$(e^{-i\phi}e^{-i\phi}) = (e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e^{-i\phi}e$

- .

• • • • • • • • • • • • • •

e e e

Contraction 2000 and