NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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.

nstructions in the Rules and Regulations of	Indicate Nature of Report by Checking B	elow
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) D.S.T. #1
,	July 30, 1959 (Date)	Hidland, Texas (Place)
Following is a report on the work do	ne and the results obtained under tne heading	noted above at the
Lone Star Producing Company or Operate		rady M. Lowe (Lease)
		in the S.E. vol N.M./4 of Sec. 20
		County
The Dates of this work were as follows:	June 28, 1959	
		June 28 , 19 <i>5</i> 9
office of intention to do the work (was) (was not, sammed on rolling to roll outside	(Cross out incorrect words)
	obtained.	
Made D.S.T. #1 from 9,	D ACCOUNT OF WORK DONE AND RES	Length of test 1:30 minutes.
Made D.S.T. #1 from 9,1 Results good steady blow of Recovered 927 feet of gas in md, 75 feet salt water cut walt water with slight oil of Final S.I. Pressure, 130 min	D ACCOUNT OF WORK DONE AND RESI 335 feet to 9,352 feet (17'). air for 1: hour, weak steady I a drill pipe, 85 feet of slight drilling mud with slight oil (and gas show. Initial Shut I.	Length of test 1:30 minutes. blew of air for :30 minutes. tly oil and gas out drilling
Made D.S.T. #1 from 9,1 Results good steady blow of Recovered 927 feet of gas in mai, 75 feet salt water out ralt water with slight oil	D ACCOUNT OF WORK DONE AND RESI 335 feet to 9,352 feet (17'). air for 1: hour, weak steady I a drill pipe, 85 feet of slight drilling mud with slight oil (and gas show. Initial Shut I.	Length of test 1:30 minutes. blow of air for :30 minutes. tly eil and gas out drilling and gas show, 550 feet of pressure, :69 minutes, 3,587#, .P. 255#, Hydrostatic Pressure
Hade D.S.T. #1 from 9,2 Results good steady blow of Recovered 927 feet of gas in mai, 75 feet salt water cut walt water with slight oil final S.T. Pressure, :30 min in and out of hole 4,355#. Witnessed by	Lone Star Producing Company) I hereby certify t	Length of test 1:30 minutes. blew ef air for :30 minutes. thy oil and gas sut drilling and gas show, 450 feet of pressure, :69 minutes, 3,587%, P. 255%, Hydrostatic Pressure that the information given above is true and complete
Made D.S.T. #1 from 9,2 Results good steady blow of Recovered 927 feet of gas in mid, 75 feet salt water cut water with slight oil Final S.I. Pressure, 130 min in and cut of hole k,355%. Witnessed by	Lone Star Producing Company) Lone Star Producing Company) I hereby certify to the best of my Name N	Length of test 1:30 minutes. blew ef air for :30 minutes. thy oil and gas sut drilling and gas show, 450 feet of pressure, :69 minutes, 3,587%, P. 255%, Hydrostatic Pressure that the information given above is true and complete, knowledge.
Made D.S.T. #1 from 9,2 Results good steady blow of Recovered 927 feet of gas in mai, 75 feet salt water out ralt water with slight oil Final S.I. Pressure, :30 min in and out of hole 4,355%. Witnessed by	Lone Star Producing Community I hereby certify to the best of my Name	Length of test 1:30 minutes. blew ef air for :30 minutes. thy ell and gas sut drilling and gas show, 450 feet of pressure, :69 minutes, 3,587%, P. 255%, Hydrostatic Pressure that the information given above is true and complete, knowledge. ict Superintendent, Production one Star Producting Company