

NOUW 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.

		ndicate Nature of Report by Checkin	_
REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	x	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)
		September 19.	1955 Hobbs, New Mexico
Following is a report on the s	work done a	(Date) nd the results obtained under tne head	
•			· ·
(Contr	actor)	·	in the Lot No. 10 1/4 of Sec. 2
21-S , R33-E , NMPM.,.	••••••	Lynch Pool,	Cou
he Dates of this work were as folow	vs: Pli	lgging completed July	31, 1955
otice of intention to do the work ((was) 🕶 🛣	ot) submitted on Form C-102 on	July 1, 1955 (Cross out incorrect words)
			(GIGED GAS INCOLLECT WOLLD)
			(Close out most out most of
			(Close out mostour words)
and approval of the proposed plan (DE Loaded hole with	(was) XXXX TAILED A 4 tons	CCOUNT OF WORK DONE AND R Cameron Baroco clay	ESULTS OBTAINED and spotted a 25 sack cemer
Loaded hole with plug in the botte run back in and was shot at 600 imately 200' of point and a 25 smarket set 5 about	(was) XXXX TAILED A 4 tons om at 2 a 20 sx and a 1 13 OD x plug ove the	COUNT OF WORK DONE AND R Cameron Baroco clay 2763. The pipe was sh cement plug was run 5 sx. cement plug was was recovered after h was run with 15 sx se ground.	and spotted a 25 sack cement of at 2010, the tubing was at this point. The 10-3/4 run at this depth. Approxicing shot twice at this et in the top with a 4"
Loaded hole with plug in the bottorun back in and was shot at 600 imately 200' of point and a 25 st	was) XXXX TAILED A 4 tons om at 2 a 20 sx and a 1 13 OD x plug ove the	COUNT OF WORK DONE AND R Cameron Baroco clay 2763. The pipe was sh cement plug was run 5 sx. cement plug was was recovered after h was run with 15 sx se ground.	and spotted a 25 sack cement of at 2010, the tubing was at this point. The 10-3/4 run at this depth. Approxicing shot twice at this at in the top with a 4"
Loaded hole with plug in the botte run back in and was shot at 600 imately 200' of point and a 25 smarket set 5' about the state of the	(was) XXXX TAILED A 4 tons om at 2 a 20 sx and a 1 13 OD x plug ove the	C. Berry C. Berry C. Berry C. Berry J. H. Ele (Company)	and spotted a 25 sack cement of at 2010, the tubing was at this point. The 10-3/4 run at this depth. Approxicing shot twice at this et in the top with a 4"
Loaded hole with plug in the botte run back in and was shot at 600 imately 200' of point and a 25 smarket set 5' about the state of the	(was) XXXX TAILED A 4 tons om at 2 a 20 sx and a 1 13 OD x plug ove the	Count of work done and recount of work done and recount of work done and recovered after results run with 15 sx seground. C. Berry J. H. Electron (Company) I hereby certito the best of Name A	and spotted a 25 sack cemer not at 2010, the tubing was at this point. The 10-3/4 run at this depth. Approximation given above is true and company knowledge. The pumpers of the tubing was at this point. The 10-3/4 run at this depth. Approximation given above is true and company knowledge. The pumpers of the tubing was at this point. The 10-3/4 run at this depth. Approximation given above is true and company knowledge. The pumpers of the tubing was at this point. The 10-3/4 run at this depth. Approximation given above is true and company knowledge. The pumpers of the tubing was at this point. The 10-3/4 run at this depth. Approximation given above is true and company knowledge.
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