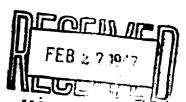
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OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



Title

Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days intensity for specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

tions, even though the wo	rk was witnessed by an agent	s shut off, result of plugging t of the Commission. Reports nal instructions in the Rules		
		of report by checking below.	-	
REPORT ON BEGINNI TIONS	NG DRILLING OPERA-	REPORT ON REP	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PUL.	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
EPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEE	REPORT ON DEEPENING WELL	
EPORT ON RESULT OF PLUGGING OF WELL		PLUGGING BACK	PLUGGING BACK	
	Pol	b. 22, 1947.	KEYES,	OKLAHOMA.
OIL CONSERVATION (SANTA FE, NEW MEX Gentlemen: Following is a report on t BLACK MESA UNIT	ICO.	Date sobtained under the heading	_	
Company o		Lease	_Well No	in the
NE NE SE	of Sec. 13	, T,	R. 36 E	, N. M. P. M.,
Wildoat	Field,	y 11,1947. to February	-	County
	EE REVERSE SIDE FOR 1	DETAILS.		
7itnessed by	Giss Name	The Pure 011 Comps	ny Dia	t.Supt.
Subscribed and sworn by day of Feb	ruary 1947 Notary Public 8/10/47	I hereby swear or affirm is true and correct. Name Position Chief Field Representing The Pure Compa	Lo. Ba	1000
Remarks:	OVED	· 3	SCI Veres	brough

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Ran 2½° open-ended tubing and plugged back from 2822° to 2800° with 25 sx. Ashgrove eement by Halliburton. Maximum pump pressure 300%. Pulled tubing- job bomple ted © 5 PM 2/11/47. 36 hrs. WOC. 18 hrs. bailed rotary mud and water from surface to 2200° with fluid level remaining © 2200° during the last 10 hours while bailing at the rate of 6 barrels per hour. Filtrate test on water - .88% salt by weight.

Ran 25" tubing with 4-3/4" bit attached and drilled coment plug from 2800; to 2835 hard comen Ran 25" open-ended tubing and pumped in 50 sx. coment, plugging back from 2835; to 2795; by Halliburton with maximum pump pressure of 300%. Job completed & 11:50AM-2/14/47. 60g hours WCC. 36 hours bailed mud and salt water from surface to 2200; with fluid level remaining @ 2200; during the last 25 hours while bailing at the rate of 6 barrels per hour. Filtrate test on water - .95% salt by weight.

Ran 2½ tubing with 4-3/4 bit attached and drilled cement plug from 2795 to 2805 hard sem Ran 2½ open-ended tubing a pumped in 75 sx. cement, plugging back from 2805 to 2735 by Halliburton with maximum pump pressure of 750%. Job completed 6 6AM 2/19/47. 50 hours WOC. 24 hrs bailed rotary mud and water from surface to 2200 with fluid level remaining 6 2200 during the last 14 hours while bailing at the rate of 6 barrels per hour. Filtrate test on water- .88% salt by weight.

Nature and detail of further anticipated work will be submitted on a new form C-102 Miscellaneous Notices, tomorrow.