NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within work 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-offs, 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.

	nature of repor	rt by checking belo	ow:	
REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON RE		
REPORT ON RESULT OF SHOOTING OR	X	REPORT ON PU	LLING OR OTHE	
CHEMICAL TREATMENT OF WELL REPORT ON RESULT OF TEST OF CASIN	G	Al.TERING	CASING	
SHUT-OFF		REPORT ON DE	EPENING WELL	·
REPORT ON RESULT OF PLUGGING OF W	ELL			
	Midland,	Pexas	February 26	, 1940
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen:		Place		Date
Collowing is a report on the work done and fumble Oil & Refining Company	the results ob Humble St	ained under the he	eading noted abov	e at the
Center of NE/4 of NE/4 of Sec. Dunice Field.	31	of 486	Well No.	in the
of Sec.		ZU-South T.	37 -]	E ast , N. M. P. N
Tield	Februar	7 19. 1940		Coun
otice of intention to do the work was (TX		Februar	PV 19 30
AC COSO. 9 SMETDION METT III - SE	of Halliba	arton acid in	lime formati	ion from 3750
Treated well with 3,000 gallons to 3840'. Swabbed well in - st cleaning out oil load & acid sl well cleaned itself. Flowed 54	of Hallib arted flow udge and di	irton acid in ing by heads.	lime formati	ion from 3750*
Treated well with 3,000 gallons to 3840'. Swabbed well in - st cleaning out oil load & acid sl well cleaned itself. Flowed 54 oil ratio 1566.	of Hallim arted flow udge and di bbls. oil	irton acid in ing by heads.	lime formati	ion from 3750*
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OIL & GAS INSPECTOR

Name

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