N / MEXICO OIL CONSERVATION MMISSION Senta Fe, New Mexico Honds, N. M.

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the 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-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 of the Commission.

PRIODE ON PROMISE	1 1		
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON I	REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON I	PULLING OR OTHERWIS	E
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON I	EEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	Report Ce	menting firet	string
Hobbs,			4, 1937
	Place		ate
Anta Fe, New Mexico.			
entlemen:			
ollowing is a report on the work done and the	results obtained under the h	eading noted above at	4%
Shell Petroleum Corp.	J. F. Blac	le-	_
Company or Operator	Longo	Well No	<u> </u>
Mattix of Sec. 2:	, I`	, R. 37 E	, N. M. P. 1
Field,	Lea		Coun
he dates of this work were as follows: Casi:	ng Cemented on 2-	12-37	
otice of intention to do the work was [was not]	submitted on Form C-102 o	2-12	137
a approval of the proposed plan was [was not]	•		
DETAILED ACCOUNT OF The first string of casing to 0.D. 32# S.S. S.H. casing. I section immediately above the 10% casing was pulled. To n	WORK DONE AND RED be cemented in the landed at less thanks and the castile salt.	ESULTS OBTAINED this well is 8 1450 in the bain outside str	5/87 sal Rust] ing of
DETAILED ACCOUNT OF The first string of casing to 0.D. 32# S.S. S.H. casing. I section immediately above the 10\frac{3}{7}\$ casing was pulled. To p tasing was cemented with 300 Circulation was not obtained Teet from the surface. 28 sa	WORK DONE AND RED be cemented in the castile salt. It was landed at the castile salt. It was landed at the castile sacks in an endea but the cement was acks of cament works of cament works.	ESULTS OBTAINED this well is 8 1450 in the back outside structure to circuits diffinately in the second structure of the sec	5/8" sal Rust] ing of 5/8" late.
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