NEW MEXICO STATE LAND OFFICE

OFFICE OF THE STATE GEOLO

SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector 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 water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas inspector if possible.

EPORT ON BEGINNING DRIRLLING OPERATIONS	1	REPORT ON D	DEEPENIN	G WELL		
EPORT ON RESULT OF SHOOTING WELL		REPORT ON P	ULLING O	R OTHERV	VISE	-
						_
EPORT ON RESULT OF TEST OF WATER SHUT-OFF	XXX	REPORT ON R	EPAIRING	WELL		
EPORT ON RESULT OF ABANDONMENT OF WELL						
	Wi:	nk, Texas	Se	ep te mpe;	r 25. 19	35
Z Wells State Co.		Place		Da	ite	
Mr R. H. Wells State Geo Santa Fe, N. Mex.	ologist,					
Following is a report on the work done a	and the	results obtained	d under 1	the head Well No	ing noted	above at
the Rugene Coates Company or Operator of Sec Sase	:	т 245	D	368		
CooperOil Field,		Lea	, K	003		I. P. M. County.
The dates of this work were as follow	/s:	September 2	1. 1934	<u> </u>		
September 17 19 35 and approve	(week)	t) sumbitted of	n Form	SG10	03	or
September 17 19 35, and approve	al of th	ne proposed pla	ın was (TROUBE.	obtained	. (Cross
out incorrect words.)		-				
DETAILED ACCOUNT OF W	ORK I	ONE AND RI	ESTILTS	OBTAI	NED	
DETAILED ACCOUNT OF W	Olviz	JOINE MIND IN		01011111	1122	
Drilled cement plug and cailed ho Then applied 600# water pressure ively shut off and pipe cemented	to cas:	ing and both	ind ther tests s	n let st showek v	and for	12 hous
Then applied 600# water pressure	to cas:	ing and both	nd ther tests s	n let st Showed v	and for	12 hour
Then applied 600# water pressure	to cas:	ing and both	tests s	showed v	and for	be effe
Then applied 600# water pressure	to cas: in good	ing and both i shape. I hereby sw	tests s	affirm th	nat the in	be effe
Then applied 600# water pressure ively shut off and pipe cemented Subscribed and sworn to before me	this	I hereby sw given aboye is	vear or a	affirm th	nat the in	be effe
Then applied 600# water pressure ively shut off and pipe cemented Subscribed and sworn to before me	this	I hereby sw given above is Name	vear or a	affirm the	nat the in	formation
Subscribed and sworn to before me 25th day of September ,1	this	I hereby sw given above is Name Position Di	vear or a true an	affirm the correct Supering OIL CO	nat the int.	formation
Subscribed and sworn to before me 25th day of September ,1 Robot Publication of September ,1	this	I hereby sw given above is Name Position Di-Representing	vear or a true an vision SKELLY	affirm the correct	nat the int.	formation
Subscribed and sworn to before me 25th day of September ,1 Notary Public My Commission expires June 1, 1937	this	I hereby sw given above is Name Position D1 Representing	vear or a true an vision SKELLY	affirm the correct Supering OIL Co	nat the int.	formation
Subscribed and sworn to before me 25th day of September ,1 Robot Publication of September ,1	this	I hereby sw given above is Name Position D1 Representing	vear or a true an vision SKELLY	affirm the correct Supering OIL Co	nat the int.	formation