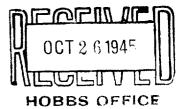
OIL JONSERVATION COMMISSION

Santa Fe, New Mexico

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 need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

EPORT ON BEGINNING DRILLING OPERA- TIONS EPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL EPORT ON RESULT OF TEST OF CASING SHUT-OFF	<u> </u>	REPORT OF		NG WELL	
ICAL TREATMENT OF WELL EPORT ON RESULT OF TEST OF CASING	-	REPORT O			
		REPORT ON PULLING OR OTHERWISE ALTERING CASING			
		REPORT OF	V DEEPEN	ING WELL	
EPORT ON RESULT OF PLUGGING OF WELI	X				
Hobbs	I. New)	ferico Place	0	etober 23.	1945
IL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. entlemen:		Place		I	ate
ollowing is a report on the work done and the res	ults obtain	ed under the h	ading noted	above at the	
Standlind Oil & Gas Company	Odes	Jones .	Well	No1	in th
wildow	, '	т. 19-8	, R	39-3	, N. M. P. M
r leiu,r					Counts
ne dates of this work were as follows: Plugging	operati	ons commend	ed 10/15	/45 - Compl	eted 10/23
otice of intention to do the work was	submitted	on Form C-102	m G	oteher 15	10 4
DETAILED ACCOUNT OF subject well has been abandoned a 1990' of 5\frac{1}{2} casing was recovered; a set in ten of 5\frac{1}{2} at 1090; 8-5/8 cas slug was placed in top of the 8-5/8	F WORK und plus 10-sx. ling was	ged accordi cement plu parted at ing in hole	SULTS OB ng to fel g was set 691 and p	llowing pro t at 7689; pulled; a 1	a 20-sx. p. 0-sx. cenes
DETAILED ACCOUNT OF subject well has been abandoned a 1090° of 5½ easing was recovered; a set in tep of 5½ at 1090; 8-5/8 cas sing was placed in top of the 8-5/8 t 3184 w/400 sacks. All intervals 3-3/8" surface casing set at 266° tring was filled with coment and a	F WORK ING Plug I 30-sx. Ling was Framin between	DONE AND RE ged secordi coment plu parted at ing in hole a,plugs wer	SULTS OB ng to fel g was set 691 and ; , which v • filled	llowing pro t at 7689; pulled; a l ms set thr with mad l	a 20-sx. p. 0-sx. cemes u the selt agen fluid.
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