Form C-108

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JOIL L JNSERVATION COMMIS JN 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:

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EPORT ON BEGINNING DRILLING OPERA TIONS		REPORT	ON REPAIRI	NG WELL	
EPORT ON RESULT OF SHOOTING OR CHEM ICAL TREATMENT OF WELL	A-	REPORT ON PULLING OR OTHERWISE ALTERING CASING			
EPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT	ON DEEPEN	ING WELL	
EPORT ON RESULT OF PLUGGING OF WEL	'T				
Art	esia, 1	N.M	M	arch 30,1	.950
IL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. entlemen:		Place			Date
ollowing is a report on the work done and the re	sults obtain Sant	ned under the	e heading note	d above at the	
SE-INW-NW of Sec.	22	T 198	Well		
Wildoat Field.	,	±••	Eddy		, N. M. P. M., County,
	ust 25,	1949			County.
fotice of intention to do the work was (was not)	submitted	on Form C 1	02 m (Ve	rbal )	
nd approval of the proposed plan was (was not)					
On August 25, 1949, hole wa depth of 2176' to 2078' and A 12 sack cement plug was a filled with heavy commercia	oF WORK as fill i bridg run og al mud	DONE AND ed with e set or top of t	RESULTS OF mud from top of this brid Bridge	7" liner ge, then	at 2078'. hole was
On August 25, 1949, hole wa depth of 2176' to 2078' and A 12 sack cement plug was n filled with heavy commercia 12 sack cement plug was run below and in 8 5/8" casing plug in bottom of 8" casing head of water. Top of 8" c swage and 2" plug made up t	oF WORK as fill i bridg run og al mud from cement was fo asing was	DONE AND ed with e set or top of t to 1015' to 1015' to ed at de ound to was capp	RESULTS OF mud from top of this brid '. Bridge 955' th pth of 9 be holdi:	7" liner ge, then was set is plug o 72'. The	at 2078'. hole was and a ementing cement
On August 25, 1949, hole was depth of 2176' to 2078' and A 12 sack cement plug was a filled with heavy commercia 12 sack cement plug was run below and in 8 5/8" casing plug in bottom of 8" casing head of water. Top of 8" c swage and 2" plug made up t 'itnessed by <u>Harold Kersey</u>	oF WORK as fill i bridg run og al mud from cement was fo asing w ight w	DONE AND ed with e set or top of t to 1015' to ed at de ound to was capp ith heav ersey Dr	RESULTS OF mud from a top of this brid bridge 955' th opth of 9 be holdi oed with y tools	7" liner ge, then was set is plug o 72'. The ng when t heavy 8"	at 2078'. hole was and a ementing cement
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