NC

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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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.

tions, results of shooting well, results of test of easing ven though the work was witnessed by an agent of the ind sworn to before a notary public. See additional is	e Comminstructi	nission. Reions in the	ports on Rules and	minor of Regulati	perations nons of the	reed not Commiss	be signed ion.
Indicate nature	of repo	rt by check	ing below:				
REPORT ON BEGINNING DRILLING OPERA-		li	T ON REI				
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPOR AL'	REPORT ON PULLING OR OTHERWISE ALTERING CASING				
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON DEEPENING WELL					
REPORT ON RESULT OF PLUGGING OF WELL		Cementing Casing				X	
Lut	bock,	Texas	·		August	5, 19	43
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen: Following is a report on the work done and the result DeKalb Agricultural Association, inc. NW/4 of SW/4 of SW/4 of Sec. Wildcat Field, The dates of this work were as follows:	ts obtair	ned upderw	he dhe adin	g noted	above at t	he	
Dekals Agricultural Association, inc.	• 			Well N	To		in the
Company or Operator 35		Lease	10 - S	Th.	S8-E	N.T.	мрм
wildcat Field	Chave	T		, K		, N.	County.
The dates of this work were as follows:	/ 3-43	8-4-43					
Notice of intention to do the work was (was not) sul	bmitted	on Form C	-102 on				19
and approval of the proposed plan was (was not) obt	ained.	(Cross out i	ncorrect w	ords.)			
DETAILED ACCOUNT OF					AINED		
Set Baker Bridge plug in 8-5/8" Wells @ 1440'. Applied 1500 p. s. i Casing @ 1290' and broke circulation Retainer w/ 400 sax Incor Cement. F top cement 830' and perforated w/ La Incor Cement w/ cement returns w/ 20 of Casing and w/ Bridge plug in place	l w/ 3 lan Sc ane-We	no press 00 p. s. hlumber	i Co	mented peraturation of the control o	throughe surve Commented	h Bake: y. For w/ 1.0	r un å 000 sax out
Witnessed by No witness appeared		Company				7	litle
Subscribed and sworn before me this	<u>#3</u>	I hereby svis true and Name Position Representin	Produ Dek	ction Calb Ag	Superingriculturer Operator	Clu tendent	<u>. </u>
			· · · · · · · · · · · · · · · · · · · 				
Remarks:				Ro	y de	arlır	ough.

Name

Title