TUPLICATE

JONSERVATION COMMILSION

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.

DEBODE ON DEC					
TIONS	GINNING DRILLING OPER	A-	REPORT ON REPAIRI	NG WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL REPORT ON RESULT OF TEST OF CASING SHUT-OFF		CM-	REPORT ON PULLING OR OTHERWISE ALTERING CASING REPORT ON DEEPENING WELL		
REPORT ON RES	ULT OF PLUGGING OF WE	ELL			-
			Hobbs, New Mexico	August a	26 , 1 94
OIL CONSERVAT SANTA FE, NEW Gentlemen:	TION COMMISSION, MEXICO.		Place	Pa t e	
Following is a repo	ort on the work done and the	results obtaine	d under the heading note	d above at the	
Stanolind 011 Com	and Gas Company	State	"A" Tract 10 Well	No. 26	in the
SB/4 SB/4	pany or Operator of Sec.		. 18-8 R.	38-e N	мрм
HODDS	Field.		Lea		County
The dates of this w	ork were as follows: 7-17	-46 to 8-2	2-46 inclusive		. Country,
	to do the work was			1ly 19	19 46
with four (4)	th 4165. 8-5/8" OD (shots per foot, set Well was deepened	ting retain to 4220' w	repaired by performer at EE 3148°, and the second	id squeezing with was comented wit	1600 h 300
with four (4) sacks cement. sacks. 52" c	shots per foot, set	ting retain to 4220' wi rated from	repaired by performer at max 3148; armore 5% 0D casing 4166-4208; with at	rating at £ 3182- id squeezing with was comented with lx (6) shots per	1600 h 300 foot.
with four (4) sacks cement. seeks. 52° c After recover 13/64° choke.	well was deepened tasing was then performing water load, well	ting retain to 4220' wi rated from was recomp % BS&W.	repaired by performer at max 3148; armore 5% 0D casing 4166-4208; with at	rating at & 3182- id squeezing with was comented with ix (6) shots per 3 bbls. oil per c	1 600 th 300 foot.
with four (4) sacks cement. sacks. 52° c After recover 13/64° choke.	shots per foot, set Well was deepened t esing was then perfo	ting retain to 4220' wi rated from was recomp % BS&W.	repaired by performer at SE 3148 ; and sere 5½ OD casing 4166-4208; with stepleted, flowing 175	rating at £ 3182- id squeezing with was comented with lx (6) shots per 3 bbls. oil per c	th 300 foot.
with four (4) sacks cement. sacks. 5½" c After recover 13/64" choke. Vitnessed by	well was deepened taking was then performing water load, well marked 7/10 of 1;	ting retain to 4220' wi rated from was recomp # BS&W.	repaired by performer at max 3148', armore 5%" OD casing 4166-4208' with appleted, flowing 17 tanolind Oil & Gas	rating at £ 3182- nd squeezing with was commented with ix (6) shots per 3 bbls. oil per c	foot. lay on
with four (4) sacks cement. sacks. 5% cement. sacks. 5% cement. sacks. 5% cement. sacks. 5% cement. sacks. Sky cement. Sky cem	well was deepened taking was then performing water load, well well 7/10 of 1: Ralph L. Gray	ting retain to 4220' wi rated from was recom \$ BSSSW.	repaired by performer at \$3148', and the state of the sta	rating at £ 3182- nd squeezing with was commented with ix (6) shots per 3 bbls. oil per c	foot. lay on
with four (4) sacks cement. sacks. 5% c After recover 13/64 choke. Witnessed by	well was deepened taking was then performing water load, well well 7/10 of 1; Ralph L. Gray Name Sworn before me this	ting retain to 4220' wi rated from was recomp \$ BSSSW. Si is	repaired by performer at \$148', and the state of the stat	rating at £ 3182- nd squeezing with was commented with ix (6) shots per 3 bbls. oil per c	foot. lay on
with four (4) sacks cement. sacks. 52" c After recover 13/64" choke. Witnessed by	well was deepened taking was then performing water load, well well 7/10 of 1; Ralph L. Gray Name Sworn before me this	ting retain to 4220' wi rated from was recomp # BS&W. Si is ., 19.46 Na	repaired by performer at \$3148', and the state of the sta	rating at \$ 3182- and squeezing with was commented with ix (6) shots per 3 bbls. oil per Company Field that the information give	foot. lay on l Engr.
with four (4) sacks cement. sacks. 5½" c After recover 13/64" choke. Witnessed by Subscribed and s 27 day of	well was deepened tesing was then performing water load, well represented 7/10 of 19 Relph L. Gray Name August	ting retain to 4220' will rated from was recomp BS&W. Signature of the state of th	repaired by performer at \$148', and the state of the stat	rating at £ 3182- ad squeezing with was comented with ix (6) shots per 3 bbls. oil per c Company Field at the information give perintendent d Oil and Gas Company	foot. lay on lay on lay on
with four (4) sacks cement. sacks. 5½" c After recover 13/64" choke. Witnessed by Subscribed and s 27 day of	well was deepened taking was then performing water load, well was represented by the second second was a second was represented by the second was represente	ting retain to 4220' will rated from was recomp BS&W. Signature of the state of th	repaired by performer at \$148', and the state of the stat	rating at £ 3182- and squeezing with was commented with ix (6) shots per 3 bbls. oil per Company Field The nat the information give perintendent d Oil and Gas Com or Operator	foot. lay on lay on lay on
with four (4) sacks cement. sacks. 52" c After recover 13/64" choke. Witnessed by Subscribed and s day of My commission ex	shots per foot, set Well was deepened taking was then performing water load, well was read to the read	ting retain to 4220' will rated from was recomp BS&W. Signature of the state of th	repaired by performer at \$148', and the state of the stat	rating at £ 3182- and squeezing with was commented with ix (6) shots per 3 bbls. oil per Company Field The nat the information give perintendent d Oil and Gas Com or Operator	foot. lay on lay on lay on