Form C-103

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



Sumbit this report in the late 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.

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EPORT ON BEGINNING TIONS	DRILLING OPERA-		REPORT ON	N REPAIRING	WELL	
EPORT ON RESULT OF S ICAL TREATMENT OF		I		Y PULLING OF ING CASING	ROTHERWI	SE
EPORT ON RESULT OF SHUT-OFF	TEST OF CASING		REPORT ON	DEEPENING	WELL	
EPORT ON RESULT OF 1	PLUGGING OF WELL					
		Pobrus	ry 10th, 19	47	Hobbs,	New Mexico
IL CONSERVATION COL ANTA FE, NEW MEXICO entlemen:			Date		Pla	ace
ollowing is a report on the		ults obtair				
Company or		 -	Lease	Well N	io	in th
<u>—</u> / _	of Sec. Si		T. 163	, R 8	73	., N. M. P. M.
Lovington	r iciu,	**				County
ne dates of this work were	as follows:	REALLY S	lst and Pob	rusry 2nd,	1947	·
DETA -3/4" hole was earn as then run, and w .,000 gallons of Ch	ried from 4,655' all tested by su- mical Process 1	work in the total abbing.	oone and res	4,900'. So of oil per	hlumberge hour. T	reated with bala per
DETA 1-3/4" hole was carr vas then run, and was then come of the common of the commo	ried from 4,655' all tested by swimisel Process 1: a treated with 2 ag was approximate with flow teel at .2 of 1%.	work in the total to total to total to total tot	oone and res al depth of made 1 bbl Acid. On allens Chemi bbls per ho at 4,507'	4,900'. Se of oil per swab recove cal Processur. Tubing. On initi	hlumberge hour. T ry was 1. 15% H.C. was pull al tost w	reated wit 5 bbls per esid, and ed and ell made
DETA 1-3/4" hole was carr vas then run, and was then come of the common of the commo	ried from 4,655' bil tested by swimical Process line treated with 2 mg was approximate with flow tool at .2 of 15. The contract of 15.	to tot abbing, 5% H.G., 000 get toly 3 was so whing y	cone and resided depth of made 1 bbl. Acid. On allens Cheminbbls per host at 4,507° pressure flow fater Associ	4,900'. Se of oil per swab recove cal Process wr. Tubing . On initi wing 100f, ated Oil Go	hour. Try was 1. 15% H.C. was pull al test w	reated with bold point and and and all made GGR 1,005, GMan.
DETA 1-3/4" hole was carries then run, and was then run, and was then participant flow packet increase of oil of the carries of	ried from 4,655' all tested by swimisel Process 1: a treated with 2 ag was approximate with flow teel at .2 of 1%.	to tot abbing, 5% H.G., 000 get toly 3 was so whing y	cone and resided depth of made 1 bbl. Acid. On allens Chemioble per host at 4,507' pressure flo	4,900'. Se of oil per swab recove cal Process wr. Tubing . On initi wing 100f, ated Oil Go	hour. Try was 1. 15% H.C. was pull al test w	reated wit 5 bbls per acid, am ed and ell made GCR 1,805,
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DETA 1-3/4" hole was carries then run, and was, one gallons of Chelour. Well was then recovery by swabbinerican flow packet in the second of the second by 1.6. Subscribed and sworn before the second by 1.6.	ried from 4,655' bil tested by swimical Process II a treated with 2 ag was approximate with flow teel at .2 of 15. To be story Name ore me this	work in the total	oone and res sel depth of made 1 bbl Acid. On llens Chemi bbls per ho et at 4,807' pressure flo fater Associ Comp	4,900'. Se of oil per swab recove cal Process ur. Tubing . Gn initi wing 100f, atod Oil Go pany	hour. Toy was 1. 15% H.C. 18% H.C. 18% H.C. 18% H.C. 18% H.C. 18% Pull 181 toot w 18% H.C. 18% Pull 18	reated with the person of and column of the person of the
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DETA 1-3/4" hole was car 1-3	ried from 4,655° oll tested by swincel Process II a treated with 2 ag was approximate with flow teel at .2 of 15. The start o	work in the total state of the t	cone and res cal depth of made 1 bbl Acid. Cn llens Chemi bbls per ho it at 4,507' ressure flo fater Asseci Comp hereby swear of strue and correct Name Position Teres Representing	4,900'. Se of oil per swab recove cal Process wr. Tubing . Gn initi wing 100f. atod Oil Go oany r affirm that the ct. Hiller Company or Compan	hour. To was l. 15% H.C.; was pull al test we saing 0. he information from the information f	reated with the series of the