OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NSCELLANEOUS REPORTS ON WELLS



Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the specified is completed. It should be agned 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				
EPORT ON BEGINNING DRILLING		report by checking bel		
PORT ON RESULT OF SHOOTING OR CHEM-		REPORT ON	REPORT ON REPAIRING WELL REPORT ON PULLING OR OTHERWISE	
ICAL TREATMENT OF WELL EPORT ON RESULT OF TEST OF (CASING	ALTERIN	G CASING	
SHUT-OFF		REPORT ON	DEEPENING WELL	X
EPORT ON RESULT OF PLUGGING OF	MELL			
	pril 23.		Robbs, New Mex	
IL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. entlemen:		Date	Pla	ace
ollowing is a report on the work done and the control of the contr				
5V/4 of Se	c. 13		, R 37-1	_, N. M. P. M.,
Kebbs Field,				County.
e dates of this work were as follows:	amary 2	1. 1947 to April	20, 1947	
tice of intention to do the work was (1	subi	nitted on Form C-102	on January 29, 194	719
ou p. s. i. waser pressure ier	30 minute	3. 7-inch casing and found OK.	Ran Lane-Vells as	d Sch-
mberger. 5 1/2-inch flush jo th 100 sacks cement. Brilled - 1/2-inch shets. Asidized to runtion. Unable to do so. I ug at 4061. Perforated lines	oint lines i ent cen- rith 300 (Plugged be r from 400	r was run from 3 ent to 4075. Pe pallous acid and mak to 4063 with 00 to 4040 with (07 Shbll 011 Com	Ran Lane-Vells as \$44 to \$257 and con rforated liner at 4 attempted to squee cement and set bri 4 - 1/2-inch shots ER) pany. Inc. Produce	nd Sch- leated 1066 with les into ldging per foot.
mberger. 5 1/2-inch flush journal of the 100 sacks coment. Drilled - 1/2-inch shets. Acidized to mation. Unable to do so. I am tion. Unable to do so. I tnessed by M. H. Guess Name	oint line: i ent ceme vith 300 p Plugged be r from 400	r was run from 3 ent to 4075. Pe pallons acid and hak to 4063 with 00 to 4040 with (0V. Shbll 011 Com Compan	Ran Lane-Vells as B44 to 4257 and con rforated liner at 4 attempted to squee cement and set bri 4 - 1/2-inch shots R) pany. Inc. Product affirm that the information	ed Sch- leated 1066 with the into ldging per foot. Stien Foren
mberger. 5 1/2-inch flush journal of the 100 sacks coment. Drilled - 1/2-inch shets. Acidized to mation. Unable to do so. I am tion. Unable to do so. I tnessed by M. H. Guess Name	oint line: i ent ceme vith 300 p Plugged be r from 400	was run from 3 ent to 4075. Per pallons acid and mak to 4063 with 00 to 4040 with (0V. Shall 011 Com Compan	Ran Lane-Vells as Bit to \$257 and con rforated liner at attempted to squee cement and set bri 4 - 1/2-inch shots R) pany. Inc. Produce affirm that the information	ed Sch- lented 1066 with the into ldging per foot. Stien Foren Title
taberger. 5 1/2-inch flush jointh 100 sacks cement. Drilled - 1/2-inch shets. Asidized to remaise. Unable to do so. Ing at 4061. Perforated lines itnessed by M. H. Guess Name Subscribed and sworn before me this 2.	oint line i ent cen vith 300 (Plugged be r from 400	was run from 3 mat to 4075. Per pallons acid and mak to 4063 with 00 to 4040 with (OV Shall 011 Com Compan I hereby swear or is true and correct. Name M. G. B.	Ran Lane-Vells as Bit to \$257 and con rforated liner at attempted to squee cement and set bri 4 - 1/2-inch shots R) pany. Inc. Produce affirm that the information	ed Sch- lented 1066 with the into ldging per foot. Stien Foren Title
taberger. 5 1/2-inch flush joith 100 sacks cement. Drilled - 1/2-inch shets. Asidized to restion. Unable to do so. lug at 4061. Perforated lines itnessed by M. H. Suess Name Subscribed and sworn before me this 2 day of April	oint line i ent cen vith 300 (Plugged be r from 400	I hereby swear or is true and correct. Name M. G. B. Position Diagram. Representing Shell	Ran Lane-Vells as Ship to \$257 and con rforated liner at a strempted to squee cement and set bri 4 - 1/2-inch shots R) pary. Inc. Produce affirm that the information russes A Bu	d Sch- leated 1066 with 100 into 1dging 100 foot. 1tien Foren Title 100 given above
ith 100 sacks cement. Prilled - 1/2-inch shets. Acidized to restion. Unable to do so. lug at 4061. Perforated lines itnessed by K. K. Guess Name Subscribed and sworn before me this 2 day of April	oint line: i ent ceme vith 300 p Plugged be r from 400	I hereby swear or is true and correct. Name M. G. B. Position Diagram. Representing Shell	Ran Lane-Vells as Bht to \$257 and con rforated liner at a attempted to square cement and set bri 4 - 1/2-inch shots EX) pany. Inc. Produce affirm that the information Turner A Bu Company or Operator	d Sch- leated 1066 with 1006 with 1000 into 1dging 1001 foot. 1tien Foren Title 101 given above
ith 100 sacks coment. Brilled 1/2-inch shots. Acidized to restrict. Unable to do to. lug at 4061. Perforated lines itnessed by K. K. Grass Name Subscribed and sworn before me this 2 day of April Nota: My commission expires. Remarks:	oint line: i ent ceme vith 300 p Plugged be r from 400	Thereby swear or is true and correct. Name M. G. B. Position Diagram. Representing Shall	Ran Lane-Vells as Bht to \$257 and con rforated liner at a attempted to square cement and set bri 4 - 1/2-inch shots R) pany. Inc. Produce affirm that the information runner A Bu cat Superintendent 1 011 Gameny, Inc. Company or Operator	d Sch- leated 1066 with 100 into 1dging 100 foot. 1tien Foren Title 100 given above
mberger. 5 1/2-inch flush jith 100 sacks coment. Drilled - 1/2-inch shets. Asidised to restion. Unable to do so. lug at 4061. Perforated lines itnessed by K. K. Sness. Name Subscribed and sworn before me this 2. day of April Nota: My commission expires.	oint line: i ent ceme vith 300 p Plugged be r from 400	Thereby swear or is true and correct. Name M. G. B. Position Diagram. Representing Shall	Ran Lane-Vells as Bht to \$257 and con rforated liner at a attempted to square cement and set bri 4 - 1/2-inch shots R) pany. Inc. Produce affirm that the information runner A Bu cat Superintendent 1 011 Gameny, Inc. Company or Operator	d Sch- leated 1066 with 1006 with 1000 into 1dging 1001 foot. 1tien Foren Title 101 given above

beidised liner perferations from 4000 to 4000 with 950 gallens acid in 3 stages. Tested. Flowed 73 barrols cil. out b/105 MS and 5/105 water through a 32/64-inch shakes cil. make ell-make at 4000 with 4 - 1/2-inch shees per feet. Hen inhing with Heatmall, paging get at 4003 with perferations from 4055 to 4058. Acidized with 150 gallens acid. Flowed 78 harrols cil and 22 barrols 35 and vater in 24 hours through a 18/64-fact chick chick of matter cil and 22 barrols be and vater in 24 hours through a 18/64-fact chick chick of potted 135 barrols reflicibly and re-ma with peaker spaced to act at 3679. Spetted 135 barrols reflicibly gas cil is easing-witing annulus. Replaced will been commentions. Flowed 160 barrols cil. out 15 vater in 24 hours through a 16/64-inch cheke. Sag cil ratio equals 1650.

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