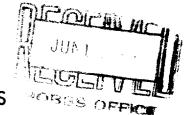
OIL CONSERVATION COMMISS. ON

SANTA FE, NEW MEXICO





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.

	mayure or rep	ort by checking belov	v.	
EPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON R	EPAIRING WELL	
EPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON P	ULLING OR OTHERWI	SE
EPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON D	DEEPENING WELL	
EPORT ON RESULT OF PLUGGING OF W	ELL			
OIL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO.	June 7, 19	250	Hobbs, liew Mex	iace
ientlemen: Following is a report on the work done and the	e results obtai	ned under the heading	ng noted above at the	*******************************
E. F. Moran, Inc.		Owen		in the
Company or Operator	14		R372	N. M. P. M.,
Drinkard Field				
he dates of this work were as follows:	e 2. 3. A	4. 1950		*****************
Ran 229 Joints of 52 0.D., 1	7#, J-00 /	Argo Seemlwee,	in 71/8" hole, to	adepth
of 7608. Cemented in two s 350 sex of 2 gel and on sec Top of cement from temperat Cement set for 52 hours and in pressure.	tages with ond stage ure survey was test	h plug set at 5 used 525 sax o y was 2325°,3/5 ed with 1200%	6729°. On first st of 2% gel cement. for 30 minutes. No	age used
of 7608. Cemented in two s 350 sex of 2%gel and on sec Top of cement from temperat Cement set for 52 hours and in pressure.	tages with ond stage ure survey was test	h plug set at 5 used 525 sax o y was 2325°,3/5 ed with 1200%	6729°. On first st of 2% gel cement. for 30 minutes. No	age used
of 7608. Cemented in two s 350 sax of 2 gel and on sec Top of cement from temperat Cement set for 52 hours and in pressure. Vitnessed by	tages with ond stage ure survey was test	n plug set at 5 used 525 sax 6 y was 2325 .3/5 ed with 1200 ii	of 2% gel cement. for 30 minutes. No	loss
of 7608. Cemented in two so 350 sax of 2/gel and on sec Top of cement from temperat Cement set for 52 hours and in pressure. Vitnessed by	tages with ond stage ure survey was test	used 525 sax of used 525 sax o	of 2% gel cement. for 30 minutes. No Agent affirm that the information.	Title
of 7608. Cemented in two s 350 sex of 2 gel and on sec Top of cement from temperat Cement set for 52 hours and in pressure. Vitnessed by J. W. Rodgers Name Subscribed and sworn before me this.	tages with ond stage ure survey was test	h plug set at 5 used 525 sax c y was 2325 .3/5 ed with 1200 // i Library Inc. Company I hereby swear or is true and correct Name Position J. Nie.	for 30 minutes. No Agent affirm that the informatic. Redgers - Agent	Title
of 7608'. Cemented in two so 350 sex of 2 gel and on sec Top of cement from temperations the second in pressure. Witnessed by La Wa Rodgers Name Subscribed and sworn before me this Notary N	tages with ond stage ure survey was test.	h plug set at 5 used 525 sax 6 y was 2325 .3/5 ed with 1200 // 1 Library Inc. Company I hereby swear or is true and correct Name Position J. R.	Tor 30 minutes. No Agent affirm that the informatic. Redgers - Agent Company or Operator	loss Title
of 7608. Cemented in two s 350 sex of Wegel and on sec Top of cement from temperat Cement set for 52 hours and in pressure. Witnessed by La We Rodgers Name Subscribed and sworn before me this. Notary	tages with ond stage ure survey was test.	h plug set at 5 used 525 sax 6 y was 2325 .3/5 ed with 1200 // 1 Library Inc. Company I hereby swear or is true and correct Name Position J. R.	The series of th	loss Title