## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL

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-offs, 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.

		re of report by checking below		
REPORT ON BEGINNING DRILLING OPERATIONS			REPORT ON REPAIRING WELL	
EPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING ALTERING CASING	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
EPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEEPENIN	REPORT ON DEEPENING WELL	
PORT ON RESULT	OF PLUGGING OF WELL			
		Odessa, Texas	Sept. 21, 193	59
inta Fe, New <b>M</b> e entlem <b>e</b> n:		Place results obtained under the head	Date ling noted above at the	ie
ollowing is a repor	oleum Company C.D.W	oolworth	Well No. 13	in the
	Company or Operator	Lease		
NE/4	of Sec. 2	6 ,T. 24-S , I	R. 36-E ,	N. M. P. M.
Cooper	Field,	Lea		Count
	work were as follows: Sep	t. 11th to Sent. 20th,	1939 Inc.	
T.D. 3380.	Loaded hole with wate approximately two sac with Lane Wells gun w 3353 and at 12° interhole with gas lift.	ran with Model "F" Bake ir. Ran 50 sacks Starco eks cement. Pulled tubin with 20 shots. Perforate vals 3354 to 3366. Ran Averaged 33 bbls. oil a 1 35 gallons Dowell "X"	or cement. Circulage Gun perforate of at 6" interval at 52" tubing to 52 and 178 bbls. was	lated out ed 7 <sup>n</sup> cas: ls 3351 t 3362. Unl ter daily g. Put o
w	Loaded hole with wate approximately two sac with Lane Wells gun w 3353 and at 12° interhole with gas lift. gas lift. Introduced gas lift. Produced 3	eks cement. Pulled tubing the 20 shots. Perforate vals 3354 to 3366. Ran Averaged 33 bbls. oil at 35 gallons Dowell "X" is bbls. oil, estimated	or cement. Circulage Gun perforate of at 6" interval at 6 tubing to 3 and 178 bbls. was acid thru tubing 1021 bbls. water	lated out ed 7 <sup>n</sup> cas: ls 3351 t 3362. Unl ter daily g. Put of r daily.
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Vitnessed by Witnessed by Subscribed and sw	Loaded hole with wate approximately two sac with Lane Wells gun w 3353 and at 12" inter hole with gas lift. gas lift. Introduced gas lift. Produced 3  M. Schul  Name  Notary Public	eks cement. Pulled tubing the 20 shots. Perforate evals 3354 to 3366. Ran Averaged 33 bbls. oil at 35 gallons Dowell "X" is bbls. oil, estimated  Phillips Petroleum Company  I hereby swear of above is true and Name and Position Distribution Performent Provided Pro	or cement. Circulage. Gun perforate et at 6" interval et at 6" interval et at 6" tubing to 2 and 178 bbls. war acid thru tubing 1021 bbls. water company Lease For affirm that the information of correct.  Trict Chief Clerical Company or	lated outed 7° cas: ls 3351 to 3362. Unliter daily g. Put or r daily.  oreman  Title  rmation give
Vitnessed by	Loaded hole with wate approximately two sac with Lane Wells gun w 3353 and at 12" inter hole with gas lift. gas lift. Introduced gas lift. Produced 3  M. Schul  Name  Notary Public	eks cement. Pulled tubing the 20 shots. Perforate evals 3354 to 3366. Ran Averaged 33 bbls. oil at 35 gallons Dowell "X" is bbls. oil, estimated  Phillips Petroleum Company  I hereby swear of above is true and Name and Position Distribution Performent Provided Pro	or cement. Circulage Gun perforate et at 6" interval et at 6" interval et at 6" tubing to 3 and 178 bbls. war acid thru tubing 1021 bbls. water company Lease For affirm that the information of correct.	lated outed 7° cas: ls 3351 to 3362. Unliter daily g. Put or r daily.  oreman  Title  rmation give