## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

## Indicate Nature of Report by Checking Below

REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON OF CASING	RESULT OF TEST SHUT-OFF		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON OPERATION	RECOMPLETION	3	REPORT ON (Other)	
Following is a report on the work	done and the results o			a Electric Level and above at the	A G - 1.1. (Place)
Mde Seter Associated 011				Li, Balter	
(Company or Ope CLERK: OIL WEIL Service (Contractor)	rator)	1		(Lease)	<u>р</u> *`
(Contractor)		, Well No	••••••	in the $\frac{1}{4}$	of Sec,
17-5 , R <sup>3</sup> 7-E , NMPM., Und	esignation	Pool.		+ 31c	Caurt
The Dates of this work were as folows:	8-19-54 to 9-68	54			County.
Notice of intention to do the work (was)	(was not) submitted or	Form C 102 or			
and approval of the proposed plan (was	(when not) obtained	1 1 01m C-102 on	(Cr	oss out incorrect words)	, 19,

## DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Howed back Vickers Pumping Unit. Fulled Fold, yamp and taking, dath from One to see Bridging Plug at 9710°. Fut one of cement on upp of plug. Performance (4.4.4.1) interests (500° with 4 holes. Set Kelliburten Drillable Retainer at 5670°, Squar v. Jehind 54.74. Hiner with 296 eks., max. press. 200 psi, reversed out 4 rate. Found for all centre dented 5-1/2" Miner, with temperature sur sy. at 5527° down from purchas. 3.0.0. Miner. Performent 5-1/2" liner from 6210-40° with a choice per from purchas. 3.0.0. Miner. down to 6000°. No fluid entering volng. Addied 8/200 gals suffer an entering sector emilition acid. Injection pressure 2000 psi, no break, stabled will No. 2000 pair of sector & gas out and and water (water analysis showed average of 27,000 eeu of sublate and no freed). This weter appeared to a that host in formation while redichase Polici on 9-2-51. In 5 days pumped 533 B" and ho chills (water analysis showed as analysis showed at analysis of formation way of form the form analysis showed at analysis of formation way of form the formation with a start of examples of a 25,500 PMM GL, very strong suphur centers, at 1000. This analysis showed at any show of the showed at analysis of formation way of from the formation with a showed at an endowed at the formation way of formation way of formation while second of a showed at analysis of formation way of formation way of formation way of the formation water water water water of the formation way of formation water the Paddaek at the formation of the formation water water water water water water the formation water the Paddaek at the showed at the formation water formation water the formation water formation wate

Witnessed by Secto	R ASLOCIATES	
(Name)	(Company)	(Title)
Approved: OIL CONSERVATION COMMISSION	I hereby certify to the best of i Name.	y that the information given above is true and complete my knowledge.
(Title) (Date)	Representing Address	Ride Nation Anocatated Old. Co Rox 547 Holdes, Rev Montag

that there was not a complete shut off, below the performitions open (5210-80\*). San MONGO Drillable Betwimer and see a bibbt, upprover conductions dolla-80\* with 250 sks max, press. 2000 peri. Not 20 hour, after artilling relation, bib went to 6255. Yound stringers of comment does to 52600, under its out of of perforations. It looked like comme definitely with does have the verse war coming from Abo section. Pulled tubiog and bib, section value; to 62000 packet at 58761 and holddown immediately above this. Compart issing dogle.

Int set 12 hours. Found fluid level at 5000'. Section dry, no pit. Such at for 10 hrs., ands 1 run with such each has avarage fill up par how was file. Average water analysis showed 22,400 281 62, no sulfide, foir terms icon, filling. Well shut in 14 hours and fluid rose 8357. Acada vel 1/1000 gala wang 50 gols Form Cel. Max. Press. 29005, brains to 242.5. Bostoned well during deployed and shut-in over night for 2 days. Huld lavel would rice to approximitely 3030' during 14 hr. shut in and thinky presents reald build up to diff. During devilght, swabbint while lower field level to upprovince 5000'. At the end of use days, swabbing recovery was 90% of 1, 10% 28 with a slight class of weter. Water energysis was 62,000 PPH CL. no multida, slight much of iron. 20 of the (Seemed to be spent sold water diluted with formables univer). Actilized W/100 enls regular sold using 50 ges form Out, sere, succes, 3750%. Seaboud 16.50 To (75% oil & 25% water) in one hat, find sevel at 1600'. 13-1/2 hrs. 8.1. and my press. was 350%. Stabbed well 8 hrs., last b het. stabled 49.00 ML, 9.66 bess. of this was water. Shut in 40 hrs., tusing press 200%. Played will on 2/6° of for 24 hrs. and produced 106.53 HF, average grint out were 35 BS one no server. 9/6F di: (First hr. produced 11.68 BF, T.D. 1964; Lost nr. preduced 3.59 DF. T.P. 309). Due to the rapid drop in hourly rate, it was anaread the rall would seen dio. Killed well with oil, pulled tubing, remarked packer and houd-down. Re-way tubing, and set @ 5251: Scating apple is a 53791. Her to a cost pump. Well began pumping on 9-22-54. Potential test was briten and volutivited on MHO & Pora G-201.