## 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 pleted. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of pluggling of well, in

	T 11 -4 - Note of Poport by	Checking Below	v	See additional
	Indicate Nature of Report by REPORT ON RESULT O		REPORT ON	
EPORT ON BEGINNING PRILLING OPERATIONS	OF CASING SHUT-OFF		REPAIRING WELL	
EPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLI OPERATION	ETION	REPORT ON (Other) Sendiffue	1
	(Date)	1, 1955	Durango, (	Resudo
Following is a report on the work	done and the results obtained unde	r tne heading not	ed above at the	
Machine & Makala Go (Company or Op	erstor)		theest(Lease)	
Figure-Biler Brilline	<b>60.</b> Wel	No <b>23-13</b>	in the	of Sec33,
(Contracto		Pool,	Sen Juan	County.
The Dates of this work were as folows:	<del></del>			
The Dates of this work were as tolows:				
Notice of intention to do the work (was			Cross out incorrect words)	, 13.
and approval of the proposed plan (was	s) (many obtained. April 20	. 1955		
DETA	ILED ACCOUNT OF WORK DON	E AND RESUL	TS OBTAINED	
		t and made	resed with 11500 gal	. dissoil
A design that	lel "K" Betainer at 562. Interval 5649' - 5240'.			<del>-</del>
all and 6500 the saul.	interval 5009' - 5100's	are the P	I. Average injection	n rete
all and 6500 the sand. Makeum treating present 18.4 bile. per minute.	Interval 5007' - 5100', re 1800 PSI. Final pred Satinated Zero MSF befo	per and 400	E. Average injection for the par day after fr	n rete
Makeum treating present 10.4 bile. per minute.	interval 5009' - 5100', re 1800 PRI. Final pres Entimated Zero MSF bafe	cere 300 M re and 400	I. Average injection MIF per day after front to construct. I	ne. ne.
ell and 6500 the send. Makeum treating present 18.4 bile. per misste. On 5-30-55 set Salter He shar! - 4676!. Penned	interval 5009' - 5100', re 1800 PRI. Final pres Entinated Euro HEF bafe fal "K" Retainer at 5406 Into formation 5150 gal.	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	ne. ne.
ell and 6500 the sand. Mainten treating present 18.4 bile. per missio. On 5-30-55 art Salter He shad - 5676'. Penned	interval 5009' - 5100', re 1800 PRI. Final pres Entimated Zero MSF bafe	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	nterval
ell and 6500 the sand. Mainten treating present 18.4 bile. per missio. On 5-30-55 art Salter He shad - 5676'. Penned	interval 5009' - 5100', re 1800 PRI. Final pres Entinated Euro HEF bafe fal "K" Retainer at 5406 Into formation 5150 gal.	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	nterval
ell and 6500 the send. Makeum treating present 18.4 bile. per misste. On 5-30-55 set Salter He shar! - 4676!. Penned	interval 5009' - 5100', re 1800 PRI. Final pres Entinated Euro HEF bafe fal "K" Retainer at 5406 Into formation 5150 gal.	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	nterval
this and 6500 the send. Makeum treating present 18.4 bile. per missio. On 5-30-55 set Salter He shart - 5676'. Penned	interval 5009' - 5100', re 1800 PRI. Final pres Entinated Euro HEF bafe fal "K" Retainer at 5406 Into formation 5150 gal.	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	nterval
Maintan treating pressure.  10.4 bils. per missio.  Ca 5-30-55 set Saler He 5500' - 5536'. Peopod plugged. Betimeted 400	interval 5009 - 5100, po 1800 PRI. Final press Entimated Zero MSF bafe fal "K" Retainer at 5400 into formation 31,50 gal.  2 MSF per day after free	eero 300 M re and 400 re and atten discol at	I. Average injection MIF per day after front to construct. I	nterval
Mainten treating present 10.4 biles, per minute.  On 5-70-55 set Salter He 5400' - 5676', Pasped ; plagged. Betimeted 400	intervel 5009 - 5100 or 1800 PRI. Final press Entimeted Zero MEF before fel "E" Retainer at 5000 into fernation 3150 gal.  1837 per day after free  (Con	re and 400  and attended atten	E. Average injection of per day after from the candiffee. It and 2500 lbe. send.	n rete ne. nterval Permetter
Maintan treating present 10.4 bile. per minute.  On 5-30-55 cet Salver He 5400' - 5636', Pusped ; placed. Estimated 400  (Name)	Intervel 500 - 5100 per 1800 PRI. Final press Satinated Sero Mil before fel "K" Retainer at 5000 into fernation 3150 gal. 0 MIT per day after free (Cont. Commission 1900)	re and 400  and attended atten	Field Superinte (Title)	n rete ne. nterval Permetter
Minimum treating present 10.4 this, per minute.  On 5-30-55 cet Salver He 5400' - 5636', Peopod ; placed. Estimated 400  (Name)	Intervel 500 - 5100 per 1800 PRI. Final press Satinated Sero Mil before fel "K" Retainer at 5000 into fernation 3150 gal. 0 MIT per day after free (Cont. Commission 1900)	meno 300 Pi go and 400 decol all decol all	Field Superinte (Title)	n rete ne. nterval Permetter
Maintan treating present 10.4 bile. per missio.  On 5-30-55 set Salter No 500' - 5536'. Peopod plugged. Estimated 400'  Witnessed by	Entervel 50% Stant product of File 1 To Botainer at 5000 Into fernation 3150 gal.  D. HOT per day after free (Cont. )  COMMISSION (C. Arnold )	meno 300 Pine and 400  Pend attended at 100  Charles at 100  C	Field Superinte (Title)	n rete ne. nterval Permetter

OIL CONSERVATION COMMISSION AZTEC DISTRICT OFFICE					
No. Copies Received 3					
DISTRIBUTION					
	. 574(1£83∑) 				
Operator					
Santa Fe	1	. 1			
Proretion Office		-			
State Land Office	, <del></del>				
U. S. G. S					
Transporter					
File					
		Į.			