NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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MISCELLANEOUS REPORTS ON WELLS TEB

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

	indicate Nature of its	eport by Checking Be	blow	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RES		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON REC	COMPLETION	REPORT ON (Other)	x
	Febru	ary 17, 1955	Hobbs, New M	(Place)
Following is a report on the work	done and the results obtain	ed under the heading	noted above at the	
Phillips Petroleum Company (Company or Operator)		C.D. Woolworth Group 3		p 3
(Contracto		, Well No2	in the SE/ 1/4 IB /	1/4 of Sec6
T. 25-8, R. 37-B., NMPM.,	T)			
The Dates of this work were as follows:				
Plugged well back from the same 25 treated with 2500 groupleted as a gas to	900' to 3050' with . allens acid petrofr	Tates gas son 2 - 1/2° heles	per foot, total 30	O heles.
Plugged well back fi in Yates gas some 25 Treated with 2500 gr	rom 3525' to 3096', 900' to 3050' with allens acid petrofr	Tates gas son 2 - 1/2° heles	per foot, total 30	O heles.
Plugged well back fi in Yates gas some 25 Treated with 2500 gr	rom 3525' to 3096', 900' to 3050' with allens acid petrofr	Tates gas son 2 - 1/2° heles	per foot, total 30	O heles.
Plugged well back fi in Yates gas sone 25 Treated with 2500 gr	rom 3525' to 3096', 900' to 3050' with allens acid petrofr	Tates gas son 2 - 1/2° heles	per foot, total 30	O heles.
Plugged well back fi in Yates gas some 25 Treated with 2500 gr	rom 3525' to 3096', 900' to 3050' with allens acid petrefr well.	Tates gas son 2 - 1/2° heles	e. Perforated 7° c per feet, total 30 llens controlfrae, a	o holes.
Piugged well back fi in Yates gas sone 2: Treated with 2500 ga completed as a gas t	rom 3525' to 3096', 900' to 3050' with allens acid petrefr well.	Tates gas son 2 - 1/2" heles as and 8000 gai Petroleum Cemp	per foot, total 30 llons controlfrae, a llong contr	o holes.
Plugged well back from In Yates gas some 25. Treated with 2500 groupleted as a gas in the completed as a gas in the complete as a gas in the complete of the c	rom 3525' to 3096', 900' to 3050' with allens acid petrefr well. Phillips	Petroleum Comp (Company) I hereby certify the	per foot, total 30 llons controlfrae, a llong contr	man re is true and complet