## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

	pany	n _ 1 n		Addres	S Barr 7	104 - Bah	s, New Mexico	, 1
· · · · · · · · · · · · · · · · · · ·	Phillips	Petroleum Co	Well No.	Unit Letter	Section	Township	Rang	e
Lease	Neal		1	J	35	208		34B
Date Work Pe		Pool	- h			County	<b>8 A</b>	
i-von-1	Dec, 1959	THIS I		T OF: (Check	appropria			
☐ Beginni	ng Drilling Operatio			nd Cement Joh		Other (Ex	plain):	
Pluggin			emedial Work	<b>C</b>				
	ount of work done, n	ature and quantity	v of materials	s used, and res	ults obta	ined.		
at 3729 Yates ze gallons	ige plug at 3. 1. Ran tubing one 3687-3714 2 regular 15% of the SITP 1750# 2 t at 36451.	y and swabbe with 10,00 acid and 20 Set tubin	d; swabbo 0 gallen: ball sea 1g at 3670	ed dry. I s refined lers. Ma: 6'. hookwa	villed oil ar dinum p ill pac	tubing. d 22,000# bressure 5 ker at 36	sand using 500#, minimu 35'. Ran ro	500 m 4000#.
Witnessed by	7		Position	<u> </u>		Company		
Witnessed by	D. M. Ba		Leas	e Foreman		Phillip	os Petroleum	Company
Witnessed by	D. M. Ba		Leas ELOW FOR	e Foreman		Phillip		Company
	D. M. Ba		Leas ELOW FOR	REMEDIAL GINAL WELL	DATA	Phillip	LY	Company  ompletion Date
	D. M. Ba		Leas ELOW FOR ORI	REMEDIAL GINAL WELL TO 3729	DATA †	Phillip EPORTS ON Producing I	LY nterval C	ompletion Date 8-1-53
Witnessed by D F Elev. Tubing Diam 2-3/8*	D. M. Ba. 3795'	FILL IN BI	Leas ELOW FOR ORI	REMEDIAL GINAL WELL TO 3729	DATA	Phillip EPORTS ON Producing I	LY	ompletion Date 8-1-53
D F Elev.	D. M. Ba	37751 Tubing Depth 36761	Leas ELOW FOR ORI	REMEDIAL GINAL WELL TO 3729	DATA † ing Diam	Phillip EPORTS ON Producing I	nterval C	ompletion Date 8-1-53
D F Elev.  Tubing Diam  2-3/8	D. M. Ba 37951 T D neter 2687-	37751 Tubing Depth 36761	Leas ELOW FOR ORI	REMEDIAL GINAL WELL TD 3729 Oil Str	DATA † ing Diam	Phillip EPORTS ON Producing I eter	nterval C	ompletion Date 8-1-53
D F Elev.  Tubing Diam 2-3/8* Perforated In	D. M. Ba 37951 T D neter 2687-	37751 Tubing Depth 36761	Leas ELOW FOR ORI	REMEDIAL GINAL WELL TD 3729 Oil Str	ting Diam 5-1/2	Phillip EPORTS ON Producing I eter	Oil String De	ompletion Date 8-1-53
D F Elev.  Tubing Diam 2-3/8* Perforated In	D. M. Ba  37951  T D  teter  teter  Date of	77751 Tubing Depth 36761 37141	RESU	Produc	ing Diam 5-1/2 cing Form	Phillip EPORTS ON Producing I eter	Oil String De	ompletion Date 8-1-53
D F Elev.  Tubing Diam 2-3/8* Perforated In	D. M. Ba  37951  T D  teter  aterval(s)  3687-	3775 <sup>†</sup> Tubing Depth 3676 <sup>†</sup>	RESU	Production	ing Diam 5-1/2 cing Form KOVER Water	Phillip EPORTS ON Producing I eter mation(s)	Oil String De 3750	ompletion Date 8-1-53 pth  Gas Well Potential
D F Elev.  Tubing Diam 2-3/8* Perforated In  Open Hole In  Test  Before	D. M. Ba  37951  T D  teter  aterval(s)  Date of Test  9-9-59	77751 Tubing Depth 36761 37141  Oil Producti BPD	RESU	Production MCFPD	ing Diam 5-1/2 cing Form KOVER Water	Phillip EPORTS ON Producing I eter ation(s) Production BPD	Oil String De 3750   Tates  GOR Cubic feet/Bbl	ompletion Date 8-1-53 pth  Gas Well Potential MCFPD
D F Elev.  Tubing Diam 2-3/8* Perforated In Open Hole In  Test  Before Workover  After	D. M. Ba  37951  T D  teter  aterval(s)  3687-  aterval  Date of Test  9-9-59  12-23-59  Off CONSERV	7775¹ Tubing Depth 3676¹ 3714¹  Oil Producti BPD 5	RESU ion Gas	Production MCFPD TSTM  I he	ing Diam 5-1/2 cing Form KOVER Water reby cert.	Phillip EPORTS ON Producing I eter  ation(s)  Production BPD  40	Oil String De 3750   Tates  GOR Cubic feet/Bbl TSTM  TSTM  Tornation given about	ompletion Date 8-1-53 pth  Gas Well Potential MCFPD
D F Elev.  Tubing Diam 2-3/8* Perforated In  Open Hole In  Test  Before Workover  After Workover	D. M. Ba  37951  T D  teter  aterval(s)  3687-  aterval  Date of Test  9-9-59  12-23-59  Off CONSERV	77751 Tubing Depth 36761 37141  Oil Producti BPD 5 28	RESU ion Gas	Production MCFPD TSTM  I he to t	ing Diam 5-1/2 cing Form KOVER Water reby cert. he best o	Phillip EPORTS ON Producing I eter  ation(s)  Production BPD  40  39  ify that the inf f my knowledge	Oil String De 3750   Tates  GOR Cubic feet/Bbl TSTM  TSTM  Tornation given about	Gas Well Potential MCFPD