## 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 com-

	Indicate Nature of Report by Checking I	Below	2/2 Cx
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WEL	L
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)	I
	May 21, 1	954 Hébi	os, New Mexico
Following is a report on the work	(Date)  done and the results obtained under the heading	noted above at the	(Place)
Phillips Petroleum			
(Company or Oper			••••••••••••••••••••••••••••••
(Contractor)	, Well No	in the RE 1/4 M	1/4 of Sec. 11
	Denton Wolfcamp Pool,		
The Dates of this work were as folows:	5-19/91-KI		
"osion of intention to do the small (succession)	( , , , ) 1 % 1 % 2	May 12	54
office of intention to do the work (was)	(was not) submitted on Form C-102 on	(Cross out incorrect words)	, 19,
nd approval of the proposed plan (was)			
	·		
DETAIL		ULTS OBTAINED	
9367 PB.  Perf the w/l- 1/4" hole	ED ACCOUNT OF WORK DONE AND RES	Pulled 2 2/48 on .	Ala di sala sa
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Workever: 2	at 8978 & displaced mud w/eil.  Ren 10 jts, 210', 2-1/2" 2.79  Btn 1-1/2" set 9222' w/perfs 9  p, Ser. #6262, set 9009'.  -21-54 flewed 24 hrs, 28/64" ch,  pumped 24 hrs, 56-18" SPM, 204	Pulled 2-3/8* OD 5# L.P. for ancher 9201-9222 & 9117-9	, 290 jts, 139!. Ran R 466, FTP 60#.
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Worksver: 2  After Worksver: 5-21-54  GOR 408.	at 8978 & displaced mud w/eil.  Ren 10 jts, 210', 2-1/2" 2.7'  Btn 1-1/2" set 9222' w/perfs 9 p, Ser. #6262, set 9009'.  -21-54 flewed 24 hrs, 28/64" ch,  pumped 24 hrs, 56-18" SPH, 204	Pulled 2-3/8" OD 5# L.P. for ancher 2201-9222 & 9117-9	, 290 jts, 139!. Ran R 466, FTP 60#. 0%, Gty 43.4,
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Workever: 2  After Workever: 5-21-54  GOR 408.	at 8978 & displaced mud w/eil.  Ran 10 jts, 210', 2-1/2" 2.7'  Btm 1-1/2" set 9222' w/perfs 9 p, Ser. #6262, set 9009'.  -21-54 flowed 24 hrs, 28/64" ch,  pumped 24 hrs, 56-18" SPM, 204  Oper press 850#.  Phillips Petre  (Company)	Pulled 2-3/8* OD 5# L.P. for anchor 2201-9222 & 9117-9 160 BO, 0 BW, QO BO, 2 BSW, QO 2/16 Cleum Company Cittle	, 290 jts, 1391. Ran R 466, FTP 60#. O%, Gty 43.4,
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Workover: 2  After Workover: 5-21-54  GOR 408.  Vitnessed by	at 8978 & displaced mud w/eil.  Ren 10 jts, 210', 2-1/2" 2.7'  Btm 1-1/2" set 9222' w/perfs 9 p, Ser. #6262, set 9009'.  -21-54 flewed 24 hrs, 28/64" ch,  pumped 24 hrs, 56-18" SPM, 204  Oper press 850#.  Phillips Petre  (Company)  I hereby certify the to the best of my	Pulled 2-3/8* OD  L.P. for anchor  201-9222 & 9117-9  160 BO, O BW, GO  BO, 2 BSW, GO 2/16  CTitle  at the information given abordance with the information given abordance of the company	, 290 jts, 1391. Ren R 466, FTP 60#. O%, Gty 43.4,
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Workover: 2  After Workover: 5-21-54  GOR 408.  Vitnessed by	at 8978 & displaced mud w/eil.  Ren 10 jts, 210', 2-1/2" 2.79 Btm 1-1/2" set 9222' w/perfs (p), Ser. #6262, set 9009'.  -21-54 flewed 24 hrs, 28/64" ch, pumped 24 hrs, 56-18" SPM, 204.  Oper press 850#.  Phillips Petre (Company)  I hereby certify the to the best of my Name	Pulled 2-3/8* OD 5# L.P. for anchor 2201-9222 & 9117-9 160 BO, 0 BW, QO BO, 2 BSW, QO 2/16 Cleum Company Cittle	, 290 jts, 1391. Ren R 466, FTP 60#. O%, Gty 43.4,
9367 PB.  Perf tbg w/l- 1/4" hole pkr at 9010 on wire line 8963', 2-7/8" 6.5# J-55.  Kobe 2-1/2" x 1-1/8" pum  Test Before Workever: 2  After Workover: 5-21-54  GOR 408  Vitnessed by	at 8978 & displaced mud w/eil.  Ren 10 jts, 210', 2-1/2" 2.7'  Btm 1-1/2" set 9222' w/perfs 9 p, Ser. #6262, set 9009'.  -21-54 flewed 24 hrs, 28/64" ch,  pumped 24 hrs, 56-18" SPM, 204  Oper press 850#.  Phillips Petre  (Company)  I hereby certify the to the best of my	Pulled 2-3/8* OD  L.P. for anchor  201-9222 & 9117-9  160 BO, O BW, GO  BO, 2 BSW, GO 2/16  CTitle  at the information given abordance with the information given abordance of the company	R 466, FTP 60%.  Construct Chief Classes  Over is true and complete

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