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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.

result of well repair, and other important instructions in the Rules and Regulations o		the work was witnessed	by an agent of the Comm	ission. See additional
	Indicate Nature of	Report by Checking Be	low	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RE	ESULT OF TEST UT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RE OPERATION	ECOMPLETION	REPORT ON (Other)	
	llow (D	mber 6, 1954	P.O. Dox 9	39, Astes, II.
Following is a report on the work do	ne and the results obtai	ned under the heading r	noted above at the	
Phillips Peter Lean Co. (Company or Operator).			Sais 29-6	
(Contractor)		Well No.	in the R 1/4	¼ of Sec. 2
T 271 , R , NMPM., 		Pool,	Rie Arribe	County.
The Dates of this work were as folows:	1/54 a 9-21-54.			
Notice of intention to do the work (was) (submitted on F	orm C-102 on	(Cross out incorrect words)	, 19,
and approval of the proposed plan (was) (was not) obtained		(Cross out incorrect words)	
		RK DONE AND RESU	TTS ORTAINED	
				_
Specied well hale to 270'. Real	5141 a.z. 9/20/ 8 the 364 of 1	/54. Drill 9" h	ole to 307', remai	1 13-3/4*
w/ 250 ax reg bulk	oment, job com	letet at 12:135	p.s. 9/20/34, w/ N	Aurno
on concert. Started 500/ process for 1				
v/ 900/ for 15 minu				
•				TEIVED.
			/ (A	TIPLIATED A
			î	10V 2 9 1954 COM.
			<i>j</i> / 0	
				DIST. 3
Witnessed by Start	Phillip	n Pokrolem Co.	Diet.	
(Name)	•	(Company)	(Title)	
Approved: OIL CONSERVATION COL	MMISSION	I hereby certify that to the best of my l	at the information given above	· is true and complete
OIL CONSERVATION CO.			1/1/1/2001	
(Name)	Muney	Name	ferl Stern	
Mil and Can Inchester Dist	#2 // - a	Representing	Mat Supt	
Cil and Gas inspecter Dist.;	#3. //-29-	Address	LETTY DO LACOTTO	

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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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MISCELLANEOUS REPORTS ON WELLS

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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 1	Below	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Sandfracing	X
	November 10, 1954	P.O. Box 939, Autec.	N. N.
Following is a report on the work of	one and the results obtained under the heading	g noted above at the	
Phillips Petroleum C	0.	San Juan Unit 29-6 (Lease)	
	, Well No Hess	10-4 the 18	2 ,
(Ande Pool,	Rio Arriba	County.
	/11/54 thru 10-22-54.		
Notice of intention to do the work (was)	submitted on Form C-102 on9	(Cross out incorrect words)	, 19
and approval of the proposed plan (was)	(patrict) obtained.		
	ED ACCOUNT OF WORK DONE AND RE	SULTS OBTAINED	
"A GO DI JELL BERTHO, THYAL	Greenii Jania 12. * Centik bah		7" OD
380.02'. Started mixing on med w/ 75 sx permix, law stage 4:05 p.m., finished mixing to 3580.02', finished at 700% for 15 mins, which is lar at 5:30 p.m. Pressure taker Magnesium packer at 500% sand by Halliburten, models, bols/minute, job complete test. Following treatmentaker, then drilled to Tetaker Magnesium packer at 55	overall 5203.92', casing set let stage 2:20 p.m., comented lurry, pumped plug to 5126' at xing and comented w/ 150 sx slot 4:55 p.m. 10/11/54. At 4:00 seld o.k., found top of coment red to 700# for 20 minutes, held to 5135', & sandfrac treated 51 minum pressure 1900#, maximum of 8:19 p.m. 10/15/54. Prior to 4:19 p.m. 10/15/54. Prior to 4:10 p.m. 10/15/54. Prior to 5741'. Run Lane Wells 178', then Sandfrac treated by and, min press 1400, max 1725 & 1400, min press 1400,	3:30 p.m. w/ 600f. Start ow set coment, 15f slurry, p.m. 11/13/54, pressured at 5089 after drilling 2-s. d e.k. Drilled w/ gas to 35-5314 w/ 10,000 gal dies 2250f, final 2250f, inject to Sandfras treatment, not nipple w/ mercury Pitet to Genma Ray Neutron log. Halliburten from 5578 to 5 final 1700 w/ 16 bbls/min	coller of case of the coller of the case o
180.02'. Started mixing on mod w/ 75 sx pounts, life a lage 4:05 p.m., finished mixing to 3580.02', finished a lage 4:05 p.m., finished a lage 4:06' for 15 mins, which is lar at 5:30 p.m. Pressure to Baker Magnesium packer at 5:00' sand by Halliburten, mixing the finished to Tetaler Hagnesium packer at 5:0,611 gal diesel & 7800' septemble 4:51 p.m., 10/19/56	clurry, pumped plug to 5126' at xing and comented w/ 150 sx slat 4:55 p.m. 10/11/54. At 4:00 st 4:55 p.m. 10/11/54. At 4:00 seld o.k., found top of coment and to 700% for 20 minutes, help at 5135', & sandfrac treated 51 minimum pressure 1900%, maximum at 8:19 p.m. 10/15/54. Prior to 11, tested 2360 M CFPD thru 3" al depth 5741'. Run Lane Wells 178', then Sandfrac treated by 178', then Sandfrac treated by 178', then Sandfrac treated by 178', well shut in 6700"8.m. I hereby certify to the best of the best of the set of the s	3:30 p.m. w/ 600#. Start ow set coment, 15# slurry, p.m. 11/13/54, pressured at 5089 after drilling 2-s 4 e.k. Drilled w/ gas to 35-5314 w/ 10,000 gal dies 2250#, final 2250#, injects of Sandfree treatment, not nipple w/ mercury Pitet two Genma Ray Neutron log. Halliburten from 5578 to 1 final 1700 w/ 16 bbls/min 1/8" OD 4.6# tubing, set 57 to 10/22/54.	comment od 2nd pumped casing tage 5314'. ol & tion rat enough g be. Dri an & set 741', v/ inj rat 16.53' w

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