OIL & GAS INSPECTOR

NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-offs, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

		ng below:	
EPORT ON BEGINNING DRILLING OPERATIONS	REPORT	ON REPAIRING WELL	
EPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		ON PULLING OR OTHERWIS ERING CASING	E
EPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT	ON DEEPENING WELL	
EPORT ON RESULT OF PLUGGING OF WELL			
		Place	Date
OIL CONSERVATION COMMISSION,			
Santa Fe, New Mexico.		DUPLICA	1 L
Fentlemen: Following is a report on the work done and the r	esults obtained unde		
This is a report on the work done and the r	D. Woolwort	Well No. 1	in the
Phillips Petroleum Company C. Company or Operator	Let	se	
of Sec.	, T.	, R.	, N. M. P. M.
Field,			County
The dates of this work were as follows:			
Notice of intention to do the work was () and approval of the proposed plan was ()	submitted on Form	C-102 on	19
Flawas of Wata At M: DDIE, WA	ter. O oil h	ourly for 15-2 hrs.	. Fluid t
transport to OK bale hourdy	3% AII 97%	ourly for 15-t hrs. water. 2-9-39 well Gas measured 512	T LTOMEG
themseld to OE bale hourdy	3% AII 97%	water. 2-9-39 Wel.	T LTOMEG
themseld to OE bale hourdy	3% AII 97%	water. 2-9-39 Wel.	T LTOMEG
flowed at rate of 60 bbls. Wat increased to 95 bbls, hourly, 2700 bbls. water, 84 bbls. oil	3% AII 97%	water. 2-9-39 Wel.	T LTOMEG
themseld to OE bale hourdy	3% AII 97%	water. 2-9-39 Wel.	T LTOMEG
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increased to 95 bbls, hourly, 2700 bbls. water, 84 bbls. oil	3% oil, 97% l in 24 hrs. hillips Petr	Water. 2-9-39 Well Ges measured 518 FIRE HOBE Company L	MCF daily 23 1939 3 S OFFICE
increased to 95 bbls, hourly, 2700 bbls. water, 84 bbls. oil	3% oil, 97% l in 24 hrs.	Water. 2-9-39 Well Ges measured 518 FIRE HOBE Company L	MCF daily CONTROL C
increased to 95 bbls, hourly, 2700 bbls. water, 84 bbls. oil Witnessed by W.M. Schul	hillips Petr	Gas measured 512 Gas measured 512 HOBE Company Leave or affirm that the inform	MCF daily 23 1939 3 S OFFICE A S OFFICE
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witnessed by W.M. Schul P. Name Subscribed and sworn to before me this	hillips Petr	Gas measured 512 Gas measured 512 HOBE Company Leave or affirm that the inform	MCF daily 23 1939 S OFFICE A S OFFICE
witnessed by W.M. Schul P. Name Subscribed and sworn to before me this	hillips Petr Comp I hereby s is true an	Gas measured 512 Gas measured 512 HOBE Water. 2-9-39 Well Gas measured 512 HOBE Wear or affirm that the inform d correct.	MCF daily MCF daily 23 1939 EN PRICE Action given above
witnessed by W.M. Schul P. Name Subscribed and sworn to before me this	I hereby s is true an	Ges measured 512 HOBE Coleum Company Inwear or affirm that the inform d correct. Cistrics Chief Cla	MCF daily 23 1939 25 OFFICE ation given above The
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increased to 95 bbls, hourly, 2700 bbls. water, 84 bbls. cil	I hereby s is true an Position Represent	Gas measured 512 HOBF HOBF In the strong	MCF daily 23 1939 35 OFFICE ation given above The company y or Operator
witnessed by W.M. Schul P. Name Subscribed and sworn to before me this	I hereby s is true an Position Represent	Gas measured 512 HOBE HOBE Wear or affirm that the inform of correct. Chief Cle ing Phillips Petrole	MCF daily MCF daily 23 1939 SS OFFICE Title Tation given above Tk um Company y or Operator

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