Orig: & CC: OCC ec: FRR JTR T

NEW MEXICO OIL CONSERVATION COMMASSION Santa Fe, New Mexico

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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 shirt-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 Report by Checking		
EPORT ON BEGINNING RILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
EPORT ON RESULT F PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)	DUAL
	June 28, 1955 (Date)	Hobbs, R	Waxieo (Place)
Following is a report on the work	done and the results obtained under the headin	g noted above at the	
Sinclair Oil & Gas Compa (Company or Ope	rator)	State #367 (Lease)	
	, Well No. 3	in the 114 1/4 Sw	½ of Sec. 36
	Drinkard Pool,		
	(was not) obtained. LED ACCOUNT OF WORK DONE AND RE		and 20,000# c
6589, Drinkard, Gleaned and from 6409 to 6469, 647 rrels per minute. Glean mped and tested until Justice per 24 hours. In Gamma Ray Meutren logs th coment to 6294. To 6294, Perferated 7" of 16-49, set Bahar Model 39 and tested natural 56 heed perforations 6156-49.	LED ACCOUNT OF WORK DONE AND RE 1 out to 6540, Acid-petrofraced 79 to 6509 @ Maximum pressure of 1 and out to 6540, ran 2° UE tubin 1 and 3, 1955 with final test of 1 acing in Tubbs fermation with 1 acing in Tubbs fermation with 2 MCP of gas per 24 hours with 2 and 6216-49 with 1,000 gallo 1 of 2.6 barrels per minute.	with 20,000 gallons (5300#, and injecting to 6491 and place 1.50 barrels of cilculding plug 6 6300 at 2 jet shots per feet tubing with Garrett 275# shut in pressurs of med acid at max	d well on p wand 18 barrels and 18 barrels and plugged bac from 6156-98 sleeve valve (
6589, Drinkard, Cleaned and from 6409 to 6469, 647 rrels per minute. Clean mped and tested until Juter per 24 hours. In Gamma Ray Heutren logs th coment to 6294. To 6294, Perferated 7" of 16-49, set Hahar Hodel 39 and tested natural 56 heed perforations 6156-400, and injection rate acidized with 4,000 gall ressure of 2400, and injection rate	LED ACCOUNT OF WORK DONE AND RE 1 out to 6540, Acid-petrofraced 79 to 6509 @ Maximum pressure of 10 dout to 6540, ran 2º UE tubin 10 mm 3, 1955 with final test of 10 set Baker Model Cast iron bring 11 sasing in Tubbe fermation with 12 mm packer @ 6100°. Ran 2º UE 12 MCP of gas per 24 hours with 13 and 6216-49 with 1,000 gallouef 15 regular acid preces 15 regular acid preces 15 regular acid preces 15 regular acid preces	with 20,000 gallons (5300#, and injecting to 6491 and place 1.50 barrels of cile adding plug 0 6300 at 2 jet shots per feet tubing with Garrett 275# shut in pressurs of mud acid at max ded by 100 gallons on minute.	d well on p wand 18 barrels and 18 barrels and plugged bac from 6156-98 sleeve valve (
6589, Drinkard, Cleaned and from 6409 to 6469, 647 rrels per minute. Clean mped and tested until Juster per 24 hours. In Gamma Ray Heutron logs th cement to 6294. TD 6294, Perferated 7" of 16-49, set Hahar Model 39 and tested natural 54 hoed perforations 6156-4, 60%, and injection rate acidised with 4,000 gall resource of 2400% and injection rate acidised with 4,000 gall resource of 2400% and injection rate acidised with 4,000 gall resource of 2400% and injection rate.	LED ACCOUNT OF WORK DONE AND RE 1 out to 6540, Acid-petrofraced 19 to 6509 @ Maximum pressure of 10 dout to 6540, ran 2º UE tubis 10 mm 3, 1955 with final test of 1 10 set Baker Model Cast iron bring 10 maker @ 6100'. Ran 2º UE 10 MCP of gas per 24 hours with 10 mm and 6216-49 with 1,000 gallo 10 of 2.6 barrels per minute. 1 lons of 15% regular acid precee	with 20,000 gallons (5300#, and injecting to 6491 and place 1.50 barrels of cild adding plug 0 6300 at 2 jet shots per feet tubing with Carrett 275# shut in pressure of mud acid at max ded by 100 gallons ominute.	d well on p wand 18 barrels and 18 barrels and plugged bac from 6156-98 sleeve valve e. imm pressure f Gel. 0 **axis
6589, Drinkard, Cleaned and from 6409 to 6469, 647 rrels per minute. Clean mped and tested until Juster per 24 hours. In Gamma Ray Heutren logs th coment to 6294. 7D 6294, Perferated 7" (16-49, set Hahar Hodel 39 and tested natural 56 heed perforations 6156-4, 00%, and injection rate acidized with 4,000 gall ressure of 2400% and injections 6156-4 (Name)	LED ACCOUNT OF WORK DONE AND RE I out to 6540, Acid-petrofraced 79 to 6509 @ Maximum pressure of 10 dout to 6540, ran 2º UE tubin 10 mm 3, 1955 with final test of 10 mm 3, 1955 with final test of 10 mm 3, 1955 with final test of 10 mm 10 m	with 20,000 gallons 7 5300%, and injecting to 6491 and place 1.50 barrels of cile 1.50 barrels of cile 1.50 barrels of cile 2 jet shots per feet 2 tubing with Garrett 275% shat in pressur 2 of mad acid at max 1.50 barrels of cile 2 jet shots per feet 2 j	d well on p us and 18 barrels and plugged back from 6156-98, sleeve valve 6 e. imm pressure f Gel. 6 Maxis 19 5
of 589, Drinkard, Cleaned and from 5409 to 6469, 647, 1998 and tested until Juster per 24 hours. In Gamma Ray Heutren logs, the conent to 5294. ID 6294, Perferated 7" (16-49, set Haber Hodel 39 and tested natural 56 hased perforations 6156-100%, and injection rate acidized with 4,000 gall ressure of 2400% and injection for tentialed TURS 9 1.6 (Name)	LED ACCOUNT OF WORK DONE AND RE I out to 6540, Acid-petrofraced 79 to 6509 @ Maximum pressure of 10 dout to 6540, ran 2º UE tubis 10 me 3, 1955 with final test of 10 set Baker Model Cast iron bring 11 Tubbe fermation with 12 me 2º UE 12 MCP of gas per 24 hours with 13 and 6216-49 with 1,000 gallo 15 regular acid preceed 15 regular acid pre	with 20,000 gallons 7 5300%, and injecting to 6491 and place 1.50 barrels of cile 1.50 barrels of cile 1.50 barrels of cile 2 jet shots per feet 2 tubing with Garrett 275% shat in pressur 2 of mad acid at max 1.50 barrels of cile 2 jet shots per feet 2 j	d well on p wand 18 barrels and 18 barrels and plugged bac from 6156-98, sloeve valve c. imm pressure f Gel. 6 **axis - \9 5