10

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NOGCC-5 C.E. Aikman-1 Acetg-1 File-1

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

	CHARGE ! NO	oduction	Corporation		***************************************	Blane	0 30-	-12
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RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools were used from feet to fe	Rotary tool	ls were us	sed from	0	feet to)	2065 feet. a	nd from		feet to	feet.
OIL WELL: The production during the first 24 hours was. barrels of liquid of which. was sediment. A.P.I. Gravity. GAS WELL: The production during the first 24 hours was. was colored to the first 24 hours was. SAMP 4.215 M.O.F. plus barrels of liquid Hydrocarbon. Shut in Pressure. TT 659 hs. ST CP 6306. Length of Time Shut in 1 448 PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico T. Anhy T. Devonian. T. Ojo Alsmo. T. Sait T. Sharian. T. Kintage Promine 640 T. Anhy T. Devonian. T. Sait T. Single Province 640 T. Yatts T. Single T. T. Single T. T. T. Single Cliff. 1374 T. Yatts T. Single T. T. Single T. T. Single Cliff. 1374 T. Rivers. T. Ellenburger. T. T. Fingle Cliff. 1374 T. Grayburg. T. Gr. Wash. T. Mancou. T. Grayburg. T. Gr. Wash. T. Mancou. T. Grayburg. T. Gr. Wash. T. Mancou. T. Corabburg. T. T. Mortion. T. Dirikard. T. T. T. T. T. T. T. Mortion. T. Dirikard. T.	•						feet, a	nd from		feet to	feet.
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OIL WELL: The production during the first 24 hours was barrels of liquid of which was sediment. A.P.I. Gravity			Merch	7		, 19. .5	!				
Was oil; % was enulsion; % water; and % was sediment. API.	OIL WEL	L: The	production					barr	els of lic	uid of which	% was
Gravity GAS WELL: The production during the first 24 hours was \$407. \$216. M.C.F. plus barrels of liquid Hydrocarbon. Shut in Pressure. TF 659 hs. \$1 CP 6886. Length of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico T. Anhy. T. Devonian. T. Ojo Alamo. Northwestern New Mexico T. Anhy. T. Silvarian. T. Silvarian. T. Silvarian. T. Silvarian. T. Fivers. T. Simpson. T. Fivers. T. McKee T. T. Ojorga Glifs. 1974. 1985. T. Grayburg. T. T. Devonian. T. Devonian. T. Devonian. T. Devonian. T. Devonian. T. Formation. T. Formation. Southeastern New Mexico Northwestern New Mexico Northweste			_	_							
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PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Maxico Northwestern New Mexico					essure	ri del	lbs.	GOOD !			
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith	is a complete and correct record of the well and all work done on it so fa
as can be determined from available records.	Mevals S. 1867

•			1000 440	· we soon	
			•		(Date)
Company or Operator	Northwest Pr	rodustion Corp	Address 520 Simme Bldg.	Albuquerque,	H.M.
Name	Ray Phillips	RAY PHILLIPS	Position or Title Asst Ngr.	Prod. Operat	ions
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