

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico HOBBS OFFICE OCC WELL RECORD 9 AM 11:00

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

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ection	16	•••••	If St	ate Land the	Oil and Gas Leas	e No. ia	J-224		**********	************************
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					3.GL		The in	formation given	is to b	e kept confident
•••••••••••	Be	r		, 19						
					OIL SANDS	OR ZOI	NES			
1, from	***************************************	127	1to	4,12		No. 4, f	rom		to	************************
2, from			 to	***************************************	***************************************	No. 5, f	rom		to	***************************************
3, from			to	•••••	***************************************	No. 6, f	rom	••••••	to	***********************
ude data	on rate of s	vater i	offow and		IPORTANT WA		ANDS			
				elevation to w	hich water rose	n hole.		form		
1, from			•••••••••••	elevation to w	hich water rose	n hole.				
1, from 2, from 3, from				elevation to wtoto	hich water rose	n hole.	4 3	feet		
1, from 2, from 3, from		HT		clevation to w	CASING R	ECORI	4 3	feet		•••••••••••••••••••••••••••••••••••••••
1, from 2, from 3, from 4, from	WEIG	HT	NEW 0	clevation to w	CASING R KIND SHOT	ECOBI	CUT AND	feet		
1, from 2, from 3, from 4, from	WEIG PER P	HT	NEW 0	elevation to w	CASING R KIND SHO	ECORI	CUT AND	feet		PURPOSE
1, from 2, from 3, from 4, from 81ZE	WEIG PER P	HT	NEW 0	tototo	CASING R KIND SHO	ECOBI	CUT AND	feet		
1, from 2, from 3, from 4, from	WEIG PER P	HT	NEW 0	LATO	CASING R WIND SHOLE RIND SHOLE CONTROL CONTRO	ECORI	CUT AND	feet		PURPOSE
1, from 2, from 3, from 4, from	WEIG PER P	HT DOT	NEW 0	elevation to water to	CASING R KIND SHO ING AND CEM	ENTIN	CUT AND	PERFORATIO		PURPOSE Surface Oil String
1, from 2, from 3, from 4, from SIZE 5/30 IZE OF HOLE	WEIG PER PORT OF THE PORT OF T	HT DOT	NEW OUSED	LATO	CASING R KIND SHO ING AND CEM	ECORI ENTIN	CUT AND PULLED FROM G RECORD	feet		PURPOSE
1, from 2, from 3, from 4, from	WEIG PER P	HT DOT	NEW O'USED	E AMO MUDD NO. SACES	CASING R KIND SHO	ECORI ENTIN	CUT AND PULLED FROM G RECORD	PERFORATIO		PURPOSE OLL String AMOUNT OF
1, from 2, from 3, from 4, from SIZE 5/30 IZE OF HOLE	WEIG PER PORT OF THE PORT OF T	err Door	NEW OUSED	E AMO MUDD NO. SACES OF CEMENT	CASING R KIND SHO	ECORI ENTIN	CUT AND PULLED FROM G RECORD	PERFORATIO		PURPOSE OLL String AMOUNT OF

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

T. Salt T. Silurian T. Kirtland-Fruitland B. Salt T. Montoya T. Farmington T. Yates T. Simpson T. Pictured Cliffs T. 7 Rivers T. McKee T. Mencfee T. Queen T. Ellenburger T. Point Lookout T. Grayburg T. Gr. Wash T. Mancos T. San Andres T. Granite T. Dakota T. Glorieta T. T. Morrison T. Drinkard T. T. T. Penn T. Tubbs T. T	Rotary too	ols were	used from	fee	t to	feet, a	nd from	•••••	feet to	feet.
Part to Production	Cable tool	s were u	sed from	fee	t to	feet, a	nd from		feet to	fcet.
OIL WELL: The production during the first 24 hours was. was oil; % was emulsion; % was emulsion; % water, and % was ediment. A.F.I Gravity CAS WELL: The production during the first 24 hours was. Longth of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE); Northwesters New Mesteo Northwesters New Mesteo Northwesters New Mesteo Northwesters New Mesteo T. Copens T. Silurian T. Kirland-Fruitsnd. Salt. T. Silurian T. Kirland-Fruitsnd. Salt. T. Silurian T. Ferture Cliffs. T. Yates T. Simpion T. Ferture Cliffs. T. Yates T. Simpion T. Ferture Cliffs. T. Gravity. T. Gravity T. Dakota. G. Garapha 200 T. Ellenburger. T. Peint Lockota. T. Gravity T. T. T. T. Morrison. G. Golofeta. T. T. T. T. Morrison. T. Olofeta. T. T. T. T. Nortison. T. T				a Ann Ama	PI	BODUCTION				
OIL WELL: The production during the first 24 hours was. was oil; % was emulsion; % was emulsion; % water, and % was ediment. A.F.I Gravity CAS WELL: The production during the first 24 hours was. Longth of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE); Northwesters New Mesteo Northwesters New Mesteo Northwesters New Mesteo Northwesters New Mesteo T. Copens T. Silurian T. Kirland-Fruitsnd. Salt. T. Silurian T. Kirland-Fruitsnd. Salt. T. Silurian T. Ferture Cliffs. T. Yates T. Simpion T. Ferture Cliffs. T. Yates T. Simpion T. Ferture Cliffs. T. Gravity. T. Gravity T. Dakota. G. Garapha 200 T. Ellenburger. T. Peint Lockota. T. Gravity T. T. T. T. Morrison. G. Golofeta. T. T. T. T. Morrison. T. Olofeta. T. T. T. T. Nortison. T. T	Put to Pw	ducing		6/29/59	10					
was oil; % was emulsioe; % vater; and % was rediment A.P.I. Gravity	140 10 110	Aucing.			, 13	16				100
was oil; % was emulsioe; % vater; and % was rediment A.P.I. Gravity	OIL WEI	LL: TI	ne productio	n during the first 24	hours was		bar	rels of liq	uid of which	19/44 % was
DAS WELL: The production during the first 24 hours was										
Equid Hydrocarbon. Shut in Pressur		Gı	ravi ty							
Equid Hydrocarbon. Shut in Pressur	CAS WET	· r .		0.4	1		MOE			
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE); Southeastern New Mexico Northwestern New Mexico	GAS WEI	ال : باد	ne producuo	n during the first 24	nours was		M.C.F. pi	us		barrels of
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Southeastern New Mexico	PLEA	ASE IN	DICATE B	ELOW FORMATIO	N TOPS (IN	CONFORMAN	CE WITI	I GEOGR	APHICAL SECT	ION OF STATE)
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I hereby swear	or affirm	that the	information	given	herewith	is a	complete	and	correct	record	of	the well	and	all we	rk do	ne o	ı it	so far
as can be determined	l from av	ailable re	cords.						Angu	nt 19),	1959						

Company or Operator	Address 532 S. Qillton St. Tyler, Texas
Name	Position Title mike McD and