

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

cil No. 1 in SE % of SE %, of Sec. 22 T 727 R 1W Undesignated Pictured Cliffs Pool, Rio Arriba cil is 990 feet from S line and 1190 feet from E Section. 22 If State Land the Oil and Gas Lease No. is. Section. 5-10 19-59 Drilling was Completed. 5-18 me of Drilling Contractor. Shiprock Drlg. Co. Idress Box 1771, Farwington OIL SANDS OR ZONES 19 OIL SANDS OR ZONES 1, from 10 No. 5, from 10 No. 5, from 10 No. 5, from 10 No. 5, from 10 No. 6, from	T in SE 1/4 of SE 1/4, of Sec 22 T 228 R IW NN estignated Pictured Cliffs Pool, Rio Arriba Co 990 feet from S line and 1190 feet from E 22 If State Land the Oil and Gas Lesse No. is. Commenced. 5-10 19.59 Drilling was Completed. 5-18 19.5 Drilling Contractor. Shipmock Drig. Co. Box 1771, Favrington OIL SANDS OR ZONES 2896 10. 2913 No. 4, from 10. No. 5, from 10. No. 6, from 10. IMPORTANT WATER SANDS data on rate of water inflow and elevation to which water rose in hole. OIL SANDS OR ZONES CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD	cit No. 2 in. SE 1/4 of. SE 1/4, of SE 1/4, of Sec. 22 T 278 R 1W NN Undesignated Pictured Cliffs Pool, Rio Arriba Cel is 990 feet from S line and 1190 feet from E Section. 22 If State Land the Oil and Gas Lesse No. is. Section. 22 If State Land the Oil and Gas Lesse No. is. Section. 22 If State Land the Oil and Gas Lesse No. is. Section. 22 If State Land the Oil and Gas Lesse No. is. Section. 24 If State Land the Oil and Gas Lesse No. is. Section. 25 If State Land the Oil and Gas Lesse No. is. Section. 26 If State Land the Oil and Gas Lesse No. is. Section. 27 If State Land the Oil and Gas Lesse No. is. Section. 28 If State Land the Oil and Gas Lesse No. is. Subject to the Oil and Gas Lesse No. is. Subject to the Oil and Gas Lesse No. is. OIL SANDS OR ZONES OIL CON. COM. OIL SANDS OR ZONES OIL SANDS		gnolia	Petroleu	m Compar	ı y	***************************************		Emma McDan	************	
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			81ZE 8 5/8 1/2 81ZE OF HOLE 7/8	WEIGFER F 29# 9.54 SIZE OF CASING 8 5/8 4 1/2	WHERE SET	W OR SED	AMOUNT 300 2980 IUDDING BACES EMENT 50 OBD OF P. 18 used, No.	AND CEMENTO WETHOD USED Pump & plu Pump & plu Post of Qts. or Gals.	D CUT AND PULLED FROM NG RECORD G G G G G G G G G G G G G	PERFORATIO 2896-2913 MUD RAVITY TON treated or shot.)	OIL C	PURPOSE BYTACE STRI 11 String AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Dowell sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no breel	ill sand water frae perf w/33600 gals water + 25500# 10-20 mesh sand - no break		SIZE OF HOLE 3/4 7/8	SIZE OF CASING 8 5/8 4 1/2	WHERE SET 310 2990 (Record	NO. SOF CE	AMOUNT 300 2980 IUDDING BACES EMENT 50 ORD OF P. Is used, No. /33600 g	AND CEMENTO WETHOD USED Pump & plu Pump & plu Pump & plu RODUCTION An of Qu. or Gals.	CUT AND PULLED FROM NG RECORD G R R R ID STIMULAT used, interval 25500# 10	MUD RAVITY TION treated or shot.) -20 mesh sa	OIL C	PURPOSE PUR
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Dowell sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no break down - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM	ill sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no break - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	down - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	SIZE SIZE SIZE OF HOLE SIZE OF HOLE 7/8 Dowell down - 1	SIZE OF CASING 8 5/8 4 1/2	WHERE SET 310 2990 (Record ater frace a w/1000-	NO. SOF CE I the Proces perf w/ 1800# w/	AMOUNT 300 2980 IUDDING BACES EMENT 50 ORD OF P. Is used, No. /33600 g	AND CEMENTO WETHOD USED Pump & plu Pump & plu Pump & plu RODUCTION An of Qu. or Gals.	CUT AND PULLED FROM NG RECORD G R R R ID STIMULAT used, interval 25500# 10	MUD RAVITY TION treated or shot.) -20 mesh sa	OIL C	PURPOSE PUR
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Dowell sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no breel	ill sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no break - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	down - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	SIZE SIZE SIZE OF HOLE SIZE OF HOLE 7/8 Dowell down - 1	SIZE OF CASING 8 5/8 4 1/2	WHERE SET 310 2990 (Record ater frace a w/1000-	NO. SOF CE I the Proces perf w/ 1800# w/	AMOUNT 300 2980 IUDDING BACES EMENT 50 ORD OF P. Is used, No. /33600 g	AND CEMENTO WETHOD USED Pump & plu Pump & plu Pump & plu RODUCTION An of Qu. or Gals.	CUT AND PULLED FROM NG RECORD G R R R ID STIMULAT used, interval 25500# 10	MUD RAVITY TION treated or shot.) -20 mesh sa	OIL C	PURPOSE PUR
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Dowell sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no break down - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj lile.5 BPM	ill sand water frac perf w/33600 gals water + 25500# 10-20 mesh sand - no break - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	down - pump in w/1000-1800# w/all trucks - max tr 1800# min 1500# av inj hh.5 BPM -	SIZE OF HOLE 3/4 7/8 Dowell down - 1	SIZE OF CASING 8 5/8 4 1/2	WHERE SET 310 2990 (Record ater frace a w/1000-	NO. SOF CE I the Proces perf w/ 1800# w/	AMOUNT 300 2980 IUDDING BACES EMENT 50 ORD OF P. Is used, No. /33600 g	AND CEMENTO WETHOD USED Pump & plu Pump & plu Pump & plu RODUCTION An of Qu. or Gals.	CUT AND PULLED FROM NG RECORD G R R R ID STIMULAT used, interval 25500# 10	MUD RAVITY TION treated or shot.) -20 mesh sa	OIL C	PURPOSE PUR

Depth Cleaned Out.....

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 v	vere us	ed from	0	feet to	2990	feet	, and	d from	••	feet to	feet.
Cable tools we	ere use	d from		feet to	•••••	feet	, and	d from		feet to	feet.
					PRODU	CTION					
Put to Produc	ing		6 -1. 0	***************************************	, ₁₉ 59					×	
OIL WELL:	The	production	during the f	irst 24 hour	s was		•••••	barr	els of liq	uid of which	% was
	was	oil;	•••••	.% was em	ulsion;			% water;	and	%	was sediment. A.P.I.
	Grav	vi ty		••••••							
GAS WELL:	The	production	during the fi	irst 24 hour	was 930)	M	f.C.F. plu	.s	0	barrels of
	liqui	d Hydrocai	rbon. Shut in	Pressure.	774# lbs.						
Length of Ti				G	P 776#						
_						ORM	ANC	E WITH	GEOGE	RAPHICAL SECTI	ON OF STATE)
X 2227.102			Southeaste		• •	. 0				Northwestern	
T. Anhy			t.=	T. 1	Devonian				Т.	Ojo Alamo	
					Silurian					Kirtland-Fruitland	2765
B. Salt			••••	Т. 3	Montoya			······	T.	Farmington	·····
T. Yates			***************************************	Т.	Simpson		••		Т.	Pictured Cliffs	2848
T. 7 Rivers.	••••••			T.	McKee				т.	Menefee	•••••
T. Queen		·····		T.	Ellenburger				Т.	Point Lookout	·
T. Grayburg			•••••	Т.	Gr. Wash		•••••		Т.	Mancos	
			·		Granite						
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		Thickness							Thicknes	s _	
From	To	in Feet	1	Formation	l	Fro	m.	То	in Feet		mation
			SUM	LARY OF	OPERATIONS	,	Ţ				
	_		/ —								
5- 1-59 5- 8-59		tion in &									
-11-59			p.m. 5/13	L/59							
-13-59	Ins	11 8	5/8" csg		_						
5-18-59	Ran	E.S.	nd GR & S	ionic (W	elex)						4
5-19-59 5-22-59	Ing	all by	r cag.			ز	OIL	CONS	ERVA	TION COMM	ISSION
5-24-59				rac per	f w/33600	ale	wt	AZZ	000P	INCT OFF	Teen
	out	sand to	2956.		,		٧o.	Copie	s Rec	eived 6	
5-10-59			Potentia		A			-	DIST	RIBUTION	
5-22-59	COM	DT6.ced I	NMOCC Pot	COURTST	Cest					NO.	
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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.	
	June 11, 1959
Company or Operator Magnolia Petroleum Company	Address Box 2406, Hobbs, New Mexico
Company of Operation	

Position or Title District Superintendent