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## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Begulations of the Commission. Indicate questionable data by following the main than the Commission of the Commission.

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••••••	etinent	Compa	ny or Oper	ator					Add	ress	*************	i, Texas
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My Commission expires June 1, 1951

Representing Mid-Continent Petroleum Corporation Company or Operator
Address Box 381, Tulse 2, Oklahoma

## FORMATION RECORD

FROM	то	IN FEET	
0	160	100	Caliche, Shale & RED Bed
100 1392	1392	392	Red Bed Sand
11,00	1605	205	Red Rock
1605 1760	1769 2 <b>82</b> 0	155	Anhydrite Anhydrite & Salt
2820 3460	3160	<b>1640</b>	Ambydrite Ambydrite & Red Rock
3795	3795 3 <b>82</b> 8	33	Anhydrite & Gyp
3828 3943	39k3 5603	115	Anhydrite & Line Line
5603	7381	1778	
7381 7908	7550	127 12	Shale Shale Lime & Anhydrite
7550 7598	7598 7613	15	Shale & Gyp Gyp & Anhydrite
7613 7642	7642	29 157	Shale & Lime
7799 -	7799 7838 8117	39	Ambydrite, Gyp & Shale Lime & Ambydrite
7799 7838 8117	8117 8180	279 63	Line & Shale
	aek3	63	Line & Gyp
8213 8300	8300 8368	57	Lime & Shale Lime
8300 8308	8320 8117	12 17	Line & Shale
8320 8337	8355	18	Lime & Anhydrite
8355 8653	8653 8691	298 38	Line Gray Line
8691 8771.	8771. 8798	80 27	Lime Gray Lime
8798	8826	28	Line
88 <u>1.1</u>	8848 8848	15 7	Gray Lime Lime & Chart
8488	8901. 8932	63 N	Lime Lime & Shale
8901 8932	8960	28	Black Shele & Lims
8960 91 <b>0</b> 6	9106 9115	116	Shale & Line Line
9115	9123		Gray Lime
9123 9148	9148 9176	25	Sandy Shale & Lime
9176 9233	9233 9270	57 37	Lime Gray & Brown Lime
9270	9282	12	Lime & Shelle
92 <b>82</b> 92 <b>9</b> 9	9299 9351	17 52	Lime T. D.
	35 min. Re	ted from 8539 sovered 1800'	to 8633'. Packer set @ 8539'. Tool open Water Blanket, 25' of Drilling Had. T.D. 8633'
D.S.T. #2	35 min. Re	overed 1800	Water Blanket, 25' of Drilling Bale. T.D. Colli-
D.S.T. #2	35 min. Red 8-18-19 Total	al Depth 8868	Water Blanket, 25' of Drilling male Tell. Coll'
. <b>.</b>	35 min. Red 8-18-19 Tota 8800'. Tota 900' Water	al Depth 8648 1 spened for Manket, 720	Water Blanket, 25' of Drilling Mid. T.D. Coll' Tested from 8809' to 8848'. Packer set 0 is hrs. Gas to surface in 58 min. Recovered Heavy oil out mid. Gas estimated 8 70 MSP/Days Tested from 9008' to 9115'. Packer set
. <b>.</b>	35 min. Red 8-18-19 Tota 8800'. Tota 900' Water	al Depth 8648 1 spened for Manket, 720	Water Blanket, 25' of Drilling Mid. T.D. 6011' Tested from 8800' to 8848'. Packer set 0 hrs. Gas to surface in 58 min. Recovered Heavy oil cut mat. Gas estimated 8 70 MBP/Days
D <b>.8.7. #3</b>	35 min. Red 8-18-19 Tota 8800'. Tota 900' Water 8-21-19 Tota 8-21-19 Tota 8-21-19 Tota 8-21-19 Tota 8-21-19 Tota	al Depth 8868 1 spened for Blanket, 720' al Depth 9115 cal spen 2 hr	Water Blanket, 25' of Drilling Mid. T.D. Coll'  Tested from 8800' to 8848'. Packer set e is how. Gas to surface in 58 min. Recovered Beavy oil cut mid. Gas estimated a 70 MBP/Days  Tested from 9000' to 9115'. Packer set s. Slight Blass. Recovered 900' Water Blanket,
D.8.7. #3	8-18-19 Tota 8800's Tota 900' Water 8-21-19 Tota 8-27-19 Tota 8-27-19 Tota	al Depth 8648 I spened for Manket, 720 al Depth 9115 col open 2 hr	Water Blanket, 25' of Drilling Mid. T.D. Coll' Tested from 8809' to 8848'. Packer set 0 is hrs. Gas to surface in 58 min. Recovered Beavy oil out mad. Gas estimated 0 70 MBP/Days  Tested from 9000' to 9115'. Packer set s. Slight Blow. Recovered 900' Water Blanket,  Tested from 9113' to 9190' Packer set 0 Standy blow throughout test. Gas to surface
D.8.7. #3	35 min. Red 8-18-19 Total 8800'. Total 900' Water 8-21-19 Total 8-27-19 Total 9113'. Total in 1 hr. 35	al Depth 8818 I opened for Rianket, 720 al Depth 9115 col open 2 hr al Depth 9296 il open & hr ain, Recove	Hater Blanket, 25' of Drilling Ball. T.D. Coll' Tested from 8800' to 8848'. Packer set 6 i hrs. Gas to surface in 58 min. Recovered Beavy oil cut mat. Gas estimated 6 70 MBP/Degs Tested from 9000' to 9115'. Packer set s. Slight Blass. Recovered 900' Water Blanket, Tested from 9113' to 9190' Packer set 6 Steady bloss throughout test. Gas to surface red Water Blanket and 150' Slight 011 & Gas out
D.S.T. #3	35 min. Red 8-18-19 Total 8800'. Total 900' Water 8-21-19 Total 8-27-19 Total 9113'. Total in 1 hr. 35 mmi. 15 mi	al Depth 8848 I opened for Rianket, 720 al Depth 9115 cal open 2 kr gas out many al Depth 9296 I open h hrs. min. Recove	Tested from 8800' to 8848'. Packer set 6 hrs. Gas to surface in 58 min. Recovered Heavy cil cut mat. Gas estimated 6 70 MBP/Depo Tested from 9000' to 9115'. Packer set s. Slight Else. Recovered 900' Water Elanket, Tested from 9113' to 9190' Packer set 6 Steady blos throughout test. Gas to surface red Water Elanket and 450' Slight 011 & Gas out
D.S.T. #3	8-18-19 Total 8800's Total 900's Water School Total 9000's Total 9113's Total 9113's Total 15 min 1 hrs. 35 mais. 15 min 1 hrs. 35 min 1 hrs.	al Depth 8648 I opened for Rianket, 720 al Depth 9115 col open 2 hr col open 2 hr col open 4 hrsd in, Recove no buildup 95	Tested from 8803' to 8848'. Packer set 6 is hrs. Gas to surface in 58 min. Recovered Beavy cil cut mad. Gas estimated 6 70 MBP/Days  Tested from 9008' to 9115'. Packer set s. Slight Blow. Recovered 900' Water Blanket,  Tested from 9113' to 9190' Packer set 6 Steady blow throughout test. Gas to surface and Water Blanket and 450' Slight 011 & Gas out  Tested from 9200' to 9281' Packer set 6 9200' Geod blow for 1 hr. and diminished to nothing
D.S.T. #3	8-18-19 Total 8800's Total 900's Water School Total 9000's Total 9113's Total 9113's Total 15 min 1 hrs. 35 mais. 15 min 1 hrs. 35 min 1 hrs.	al Depth 8648 I opened for Rianket, 720 al Depth 9115 col open 2 hr col open 2 hr col open 4 hrsd in, Recove no buildup 95	Tested from 8800' to 8848'. Packer set 6 hrs. Gas to surface in 58 min. Recovered Heavy cil cut mat. Gas estimated 6 70 MBP/Depo Tested from 9000' to 9115'. Packer set s. Slight Else. Recovered 900' Water Elanket, Tested from 9113' to 9190' Packer set 6 Steady blos throughout test. Gas to surface red Water Elanket and 450' Slight 011 & Gas out
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