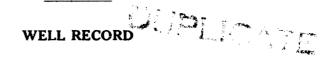
## N. 3:

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

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LOCA	AREA 640 TE WELL	ACRES CORRECTI	LY.		,						
Amerad	a Petro	leum Co	<del>-</del>		*					rsen	
		Company				in SE N	of	Sec	Lease 32	, T1	9
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Well is	1980•	feet south	of the	North-lin	e and 19	8 <b>0•</b> feet .	From Wwest of th	<b>est Li</b> e East l	ne of	32 - 19	- 37
If State 1	and the o	il and gas	lease is	s No		Assignn	ent No	<del></del> ,			
If patent	ted land	the owner	· is				<del></del> ,	Address			
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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 18	18 150	18 132	Cellar and substurcture. Caliche and sand.
150			
	8 <b>2</b> 5 1205	675	Hed beds. Let 132" cs. At 200" w/ 200 sucks.
325 3306		380	Red rock, send and shells.
1205	1230	25	Red rock and streaks of anhydrit.
1230	1320	90	Anhydrite. Top of anhydrite 1230.
1320	1340	20	Anhydrite and salt.
1340	1715	375	palt.
1715	2355	<b>84</b> 0	alt, potash and anhydrite.
<b>23</b> 55	2407	52	Galt and potash. Base of salt 2407'.
2407	2630	223	Anhydritel et 8-5/8" csg. at 2488' W/ 500 sacks
2630	2670	540	anhydrite and lime.
2670	2785	15	Anhydrite. Top of Monument lime 2740.
<b>27</b> 8 <b>5</b>	2960	175	anhydrite and lime.
2960	3030	70	Anhydrite.
3030	3080	50	Lime and anhydrite.
3080	3915	<b>83</b> 5	Lime. Set 6-5/8" cs. At 3790' w/ 150 sacks.
			Top of may 3802.
1/24/37			

3915 Total depth. Broken line. Set 22" upset tubing at 3900. Swabbed approx 5 barrels oil per hour.

Acidized #/ 2000 gallons of Dowell DX acid. Acid started in under 700% on tubing and 1000% on casing. Finished up w/ 550% on tubing and 850% on casing. 32 barrels of flush oil used. Set 6 hours. Swabbed in and flowed 251 barrels of clean oil on 8-1/2 hour test. Through 1" open choke. Hourly agerage of 30 barrels. Daily gas rate of 309,000. Gas oil ratio 538.