## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## APR 8 1952 OIL CON. COM. DIST. 3

FORM C-105

## WELL RECORD

Mail to Oll 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 Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Pub	co D	evel	opment,	Inc.		P. O.	Box	1360.	Albi	maner	AIID	N. M.
			·	Well No	Company	or Operator in SE/			Lease		т. 32	
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FROM	ro	THICKNESS IN FEET	FORMATION
	2001	3001	Mostly sond with a little intemported shale
0 300 800	300 <b>'</b> 900 900	600 100	Mostly sand with a little interbetted shale Mostly grey shale with little interbetted say Shale, grey to tan
900 930 1120	930 1120 1700	30 90 580	Loose sand Grey shale with thin interbetted sands Shale grey, green, black
1700 1740	1740 1850	40 90	Sand, white Interbetted sands and shales
1350 1950 2070	1950 2070 2190	100 120 120	White sand Interbetted sands and shales Sand, white
2190 2650	2650 2670	460 20	Shale, grey, black, green, traces of coal Coal
2670 2810 2830	2810 2830 2900	140 20 70	Sand, grey to white with little interbested Black shale and coal shand, grey, hard, tight
2900 2980	2930 3000	8 <b>30</b> 20	Shale, grey to green Grey shale and coal
3000 3080	3080 4400	80 1320	Sand and shale  Mostly dark grey to black shale with a few interbetted sand lenses
4400 44 <b>3</b> 0 4490	4430 4490 4560	30 60 70	Sand, white to tan Grey to black shale with little coal Sand, white to grey with little interbetted
4560	4610	50	grey shale Grey shale with a little interbetted sand & siltstone
4610	4730	120	Light grey sand with thin interbetted dark
4730 4750 4790	4750 4790 4800	20 40 10	Shale grey to black with little coal Shale, grey to black Coal with black shale
4360 4900	4900 5100	100 200	Shale, grey to black Shale, grey to black with thin interbetted grey sands
5100		310 ction dril gas no sa	led
	Electri	c Log Tops	- Pictured Cliffs 2,920 Cliffhouse 4,500 Menefee 4,698
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