NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

THE CONST.

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or generagent 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.

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Name

Position _

Asst. Dist. Supt

		FORMATION RECORD
FROM	TO THICKNESS IN FEET	FORMATION
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3001 8001	1/A deg.	Elevation, Derrick Floor 4340'
13001 18001 24001 30751 39001 42401 47951 49251 58001 67201 71661 75301 79601 8 6901 91501 96151	1/2 deg. 1/4 deg. 1/2 deg. 1 deg. 1 deg. Straight Straight Straight 3/4 deg. 1-1/4 deg. 3/4 deg. 1 deg. 3/4 deg. 1/2 deg. 3/4 deg. 1/2 deg. 3/4 deg. 1/2 deg. 1 deg.	Top Anhydrite Top Yates Top Red Sand Top San Andres Base San Andres Top Clearfork Top Abe Top Wolfeamp Top Pennsylvanian 1409* 2426* 3199* 3901* 3901* 3901* 3901* 3901* 3901* 3902* 3901* 3901* 3902* 3901* 3902
dst #1	From 9705' to 9785', with strong blew of a minutes; eil in 3 hou and no water in 4 hou gravity 42.2 corrects	7 hour 50 minute test, 3-1/2" drill pipe. Opened tool air; gas to surface in 5 minutes; mud in 3 hours 45 are 46 minutes. Flowed 20.46 bbls. cil, x2f .24 bbls. BS are; gas volume 132,970 ch.ft.per day at end of test; ed. Reversed out 11.04 bbls. clean cil. Recovered ing mud and 170° slightly gas cut drilling mud.
DST #2	From 9785' to 9810', thel with make weak b	2 hour 5 7 minutes test, 3-1/2" drill pipe. Opened clow of air that gradually decreased. No gas or covere d 285' salty sulphur water; no eil.
		ch gradually decreased to faint blew at end of test. arface. Recovered 180' drilling mad, 3780' sulphur
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