

LOG OF TEX-MEX NO 1 WELL
(NE $\frac{1}{4}$ NW $\frac{1}{4}$) sec 2, T2N 26N RANGE 24E

surface with sand stone	0 to 14'	- 14'	
Hard lime shale breaks	14 ,, 30	- 16	sulphur water at 28'
hard lime	30 ,, 44	- 14	
Lime with shale breaks	44 ,, 62	- 18	not so hard, set 8" casing 57'-2"
Black lime	62 ,, 85	- 23	very hard
Black lime and sand	85 ,, 87	- 2	enough gas to burn oil odor
Black lime and sand stone	87 ,, 100	- 13	hard
Blue gumbo	100 - 114	- 14	with limev shale
Shale and gumbo	114 - 180	- 66	
Shale	180 - 199	- 19	
Lime with shale breaks	199 - 265	- 66	
hard lime	265 - 279	- 14	little gas with traces of oil
Verry hard lime	279 - 281	- 2	
Limy shale	281 - 327	- 46	
Broken lime	327 - 334	- 7	showing of oil and oil odor strong
Lime with shale	334 - 367	- 23	
Broken lime	367 - 387	- 20	more gas and oil odor
Shale	387 - 412	- 25	
Hard lime	412 - 415	- 3	verry hard
Lime	415 - 416	- 1	oil showings- strong gas Odor best
Shale and lime	416 - 432	- 16	
Dakota sand hard	432 - 460	- 28	water at 442'
Shale hard	460 - 468	- 8	
Hard sand	468 - 478	- 10	
Course gray sand	478 - 488	- 10	showing of oil with black skum like carbon
Lime and gumbo	488 - 499	- 11	strongest flow of gas
Hard gravish sand	499 - 502	- 4	oil showing streaks in slush

B *1/2* *1/2* *5* *1/2*

LOG of Tex-Mex no 1 well

8/26/44
 surface
 hard lime
 hard lime

0 to 14' - 14' sand stone
 14 to 30 - 16 with broken shale and other wat