

han 20 days after the completion of any newly-drilled or run on the well and a summary of all special tests con- of directionally drilled wells, true vertical depths shall zone. The form is to be filed in quintuplicate except on

BASS BROTHERS ENTERPRISES, INC., ET AL

North Custer Mountain Unit #1

FORMATION MARKERS:

T/Rustler:	1555 (+1851)
T/Salt:	1695 (+1711)
Base Salt:	3705 (- 299)
T/Yates:	3947 (- 541)
T/Reef:	4397 (- 991)
T/Delaware Sand:	5635 (-2229)
T/Bone Spring:	8997 (-5591)
T/Wolfcamp:	11585 (-8179)
T/Strawn:	12502 (-9096)
T/Atoka:	12725 (-9319)
T/Barnett:	14159 (-10753)
T/Miss. Lime:	15710 (-12304)
T/Woodford:	15570 (-12164)
T/Devonian:	15846 (-12440)

PHICAL SECTION OF STATE

Northwestern New Mexico

_____	T. Penn. "B"
and _____	T. Penn. "C"
_____	T. Penn. "D"
_____	T. Leadville
_____	T. Madison
_____	T. Elbert
_____	T. McCracken
_____	T. Ignacio Qtzite
_____	T. Granite
_____	T.
_____	T.
_____	T.
_____	T.
_____	T.
_____	T.
_____	T.

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	445	445	Sand, Gravel & Red Bed				
445	900	455	Sand & Shale				
900	1286	386	Anhydrite				
1286	1457	171	Red Bed & Anhydrite				
1457	1947	490	Anhydrite & Sand				
1947	3546	1599	Anhydrite & Salt				
3546	3928	382	Lime & Anhydrite				
3928	4117	189	Lime				
4117	4462	345	Dolomite & Sand				
4462	5955	1493	Drilled without returns.				
5955	7584	1629	Lime & Sand				
7584	8048	464	Lime, Sand & Shale				
8048	8435	387	Sand & Shale				
8435	9621	1186	Lime & Sand				
9621	16000	6379	Lime, Shale & Chert				