



BVGCD Virtual Bore

Latitude		30.958907		Approximate Ground Surface Elevation	
Longitude		-96.389333		442.44	
Top Elev. (ft)	Bottom Elev. (ft)		Depth to Formation (ft)*	Formation Thickness (ft)*	Formation (Geologic Unit)
442.44	401.019		0	41.421	Weches
401.019	12.473		41.421	388.546	Queen City
12.473	-225.440		429.967	237.913	Reklaw
-225.440	-447.273		667.880	221.833	Carrizo
-447.273	-1536.297		889.713	1089.024	Calvert Bluff
-1536.297	-2046.445		1978.737	510.148	Simsboro
-2046.445	-2493.889		2488.885	447.444	Hooper

*Depths / Thicknesses are not to scale

Disclaimer: This product is for informational purposes only and has not been prepared for or suitable for legal, engineering, or other purposes. All representations in this virtual bore represent only the approximate relative depths and thicknesses based on geological interpretation and extrapolation of available well data. Additional data may modify one or more of these formation surfaces. The Brazos Valley Groundwater Conservation District expressly disclaims any and all liability in connection herewith.