

GEOLOGIST'S DESCRIPTIVE LOG

Well Q133-01 (69304)

Compiled from auger returns and gamma log. Please note that auger return sample depths may not be accurate.

<u>DESCRIPTION</u>	<u>TOP</u>	<u>BOTTOM</u>
Sand, f-m, dark rust brown (oxidized)	0	4.2
Sand, f-m, tan, wet	4.2	14.2
Sand, f-c, grayish-white, becomes finer grained below 16' + SILTY (ASA from log)	14.2	19.2
Sand, f-c, and sand, clayey, light bluish-gray	19.2	25.2
Sand, gray, slightly silty, very easy drilling. No returns 25.2-59.2	25.2	59.2
Sand, f-vc, with some small gravel. Becomes coarser and grayer with depth and returns very runny.	59.2	94
Silt or clay	94	97
Sand, f-vc, gray with some small gravel; easy drilling. Samples very similar to those encountered in Q151-04 (69305)	97	194.2