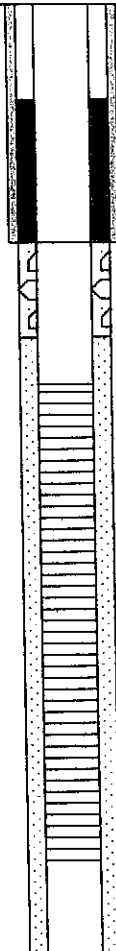
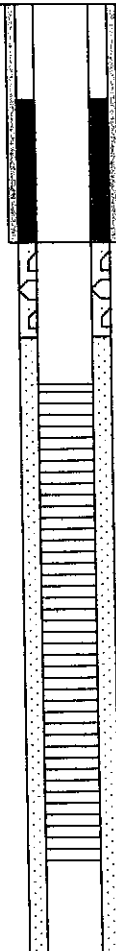



Geologic Drilling Log of Well C

0923-28

Depth (ft)	Lithologic Description	Graphic Log	Well Construction Graphics	Well Construction Details
0	CLAY AND SAND: Tan; moderately well sorted; sub-rounded			4 inch diameter steel casing and cap from 2 feet (AGS) to 3 feet (BGS)
-5				1.25 inch outer diameter PVC casing from 2 feet (AGS) to 3 feet (BGS)
-10	CLAY AND SAND: Tan; moderately well sorted, sub-rounded sand, clay and gravel			Grouted from surface-3 feet
-15	GRAVEL AND SAND: Clean/light off-white; moderately well sorted; sub-rounded coarse sand, gravel and pebbles; more quartz rich sands and less Fe sands			Natural formation from 3-5 feet
				Gravel pack from 5-18 feet
				1.25 inch outer diameter, 0.02 slot PVC screen from 6-16 feet
				PVC tail pipe from 16-18 feet
				Total Depth = 18 feet

Driller:	Daisy's Well Drilling	Drilling Method:	Mud
Logged By:	A. C. Martinez	Yield:	N/A
Drilling Started:	4/07/04	Static Water Elevation:	26.58 feet (above mean sea level)
Drilling Completed:	4/07/04	Well Tag Number:	200313-W
	Client: The Georgelas Group		Project Number: DE5K495
	Project: PGIA and Mounding Analysis at Beaver Creek for Rapid Infiltration Basins		Location: Sussex County, Delaware