



Project Information

Project Name: _____ Date: _____

Recent Weather Conditions: _____

Soil. Check the soil type (or combinations of types) that best describes the soil found on site, or give the soil classification (if known). Describe the soil, if necessary.

Gravel Silt Gravelly Sands/Sandy Gravels Clay Peat Sand Silty Sands/Sandy Silts

Soil Classification (if known): _____

Jar Test Results: _____

Slope Stability: _____

Infiltration Area: _____

Topography

Area Wide Topography: _____

General Site Basin or Slope Direction: _____

Cut and Fill Slopes: _____

Other: _____

Drainage Features. Check the drainage features that are on site. Describe if necessary.

Existing Runoff (ditches, streams): _____

Runoff from Impervious Surfaces: _____

Temporary Conveyances: _____

Final Conveyances: _____

Surface. Describe the surfaces on the site (paved, gravel, vegetated). Note locations of paved/unpaved areas and approximate sizes (if applicable) on your site map.

Gravel/Soil Vegetated/Undeveloped Capped/Paved (asphalt/concrete)

Adjacent Properties

Potential Impact from Upgradient Properties: _____

Potential Impact to Downgradient Properties: _____

Groundwater. Record the depth to groundwater (if known) or depth at which groundwater is expected to be encountered.

Depth to Groundwater: _____ Known Suspected

Seeps and Springs: _____

Low Areas with Seasonal Flooding or High Water Table: _____

Surface Water Bodies. Check all surface water bodies that are on site or adjacent to the site. Describe if necessary.

Lakes, ponds Rivers, streams, creeks Wetlands, swamp None Other _____