

## **Attachment A: Monitor/Recovery Well Or Sump Application**

**Location of well:**

- Parking Lot/Driveway
- Unpaved Area
- Inside Building

**Surface at Well:**

- Level
- Sloped
- Steeply Sloped

**Vehicular Traffic at Well Location:**

- High
- Low

**Height/Depth of Inner Well Casing:**

- Above Grade
- Below Grade

**Is Well in:**

- Native Soil
- Trench Backfill

Well Diameter: \_\_\_\_\_

If Above Grade, Height and Dimensions of Outer Casing: \_\_\_\_\_

If Below Grade, Type and Dimensions of Vault: \_\_\_\_\_

Depth to Product Level from Top of Inner Casing: \_\_\_\_\_

Depth to Apparent Groundwater Level (max.) from Top of Inner Casing: \_\_\_\_\_

Depth to Bottom of Well from Top of Inner Casing: \_\_\_\_\_

Depth to Top of Screen from Top of Inner Casing: \_\_\_\_\_

Depth to Bottom of Screen from Top of Inner Casing: \_\_\_\_\_

Type of Product to be Recovered (i.e. gasoline, diesel, etc.) \_\_\_\_\_

Specific Gravity \_\_\_\_\_

Maximum Product Thickness Recorded in Well and Date Recorded: \_\_\_\_\_

Soil/Rock Type and Permeability Rate (if known) at screened Interval: \_\_\_\_\_

Diameter of Borehole: \_\_\_\_\_ Sand/Gravel Pack Material: \_\_\_\_\_

Type of Well Screen and Slot Size: \_\_\_\_\_

Recovery and/or Recharge Rates of Free Product from the Well (gals/day): \_\_\_\_\_

- Please attach a site map showing well locations and current product thickness maps (if available) and site geology description at the oil/water interface.
- Include well geology and construction logs for well(s) in which NET™ is to be installed.
- Include a written description of the well(s) to be used and any information (if applicable) concerning previous remediation systems installed in well(s) and resulting free product and water recovery rates.

