

**Subsurface Remediation & Investigation,  
A Division of AWT Environmental Services, Inc.  
P.O. Box 128, Sayreville, NJ 08871 Phone: 732-613-1660**

**NJ Well Permit Information Sheet    May 18, 2014**

**From:** \_\_\_\_\_ **email to:** **bduffy@awtenv.com**

**Contact Information:**    Company: \_\_\_\_\_  
Street Address \_\_\_\_\_  
City & State zip code \_\_\_\_\_

**NJ DEP WELL PERMIT INFORMATION, PLEASE PROVIDE ALL ITEMS**

Property Owner's Name where well is to be installed, this must be the name associated with the Lot & Block on the municipal tax maps. (an individual or corp. entity)  
\_\_\_\_\_

If above is a corp. name of responsible individual \_\_\_\_\_

Mailing Address of Owner \_\_\_\_\_

(Include zip code) \_\_\_\_\_

Name of Facility (if different) \_\_\_\_\_

Address of Facility(if different) \_\_\_\_\_

(Include zip code ) \_\_\_\_\_

Lot \_\_\_\_\_ Block \_\_\_\_\_ (The Lot & Block #s MUST BE ACCURATE)

Easting (X) & Northing (Y) of proposed well location from digital image or provide scaled site plan and location maps

MW- \_\_\_\_\_ X \_\_\_\_\_ Y \_\_\_\_\_

MW- \_\_\_\_\_ X \_\_\_\_\_ Y \_\_\_\_\_

MW- \_\_\_\_\_ X \_\_\_\_\_ Y \_\_\_\_\_

Case ID # \_\_\_\_\_ DEP Program \_\_\_\_\_

Diameter of Well:    1"    2"    4"    Number of Wells \_\_\_\_\_ Proposed Depth of Wells \_\_\_\_\_

Length of Screen Required \_\_\_\_\_ Size of Screen Slot: .010" .020" Purpose of Well \_\_\_\_\_

Drilling Method Required:    Air Rotary    HSA    Direct Push    Formation Expected: \_\_\_\_\_

Is soil sampling required prior to setting wells?    Yes    No    Drum Cuttings?    Yes    No

Rig Requested: SIMCO 2800 \_\_\_\_\_ Acker Track Rig \_\_\_\_\_ Geoprobe 7822 \_\_\_\_\_ Hand Dug Well \_\_\_\_\_

Is this well an "off site" monitor well to your subject site?    Yes    No

**If Northing & Easting from iMap or Geo Web is NOT provided, please attach a Scaled Diagram of Well Locations that also identifies the site location. Each Well Must be Labeled with Your Well Name (i.e. MW-10B). Provide Names of at least two Adjacent Roads with distances to the well.**