

# Drive-Point Piezometers

## Simple, Affordable Well Points

- 601 Standpipe Piezometers
- 615 Drive Point Piezometers
- 660 Drive Point Profiler



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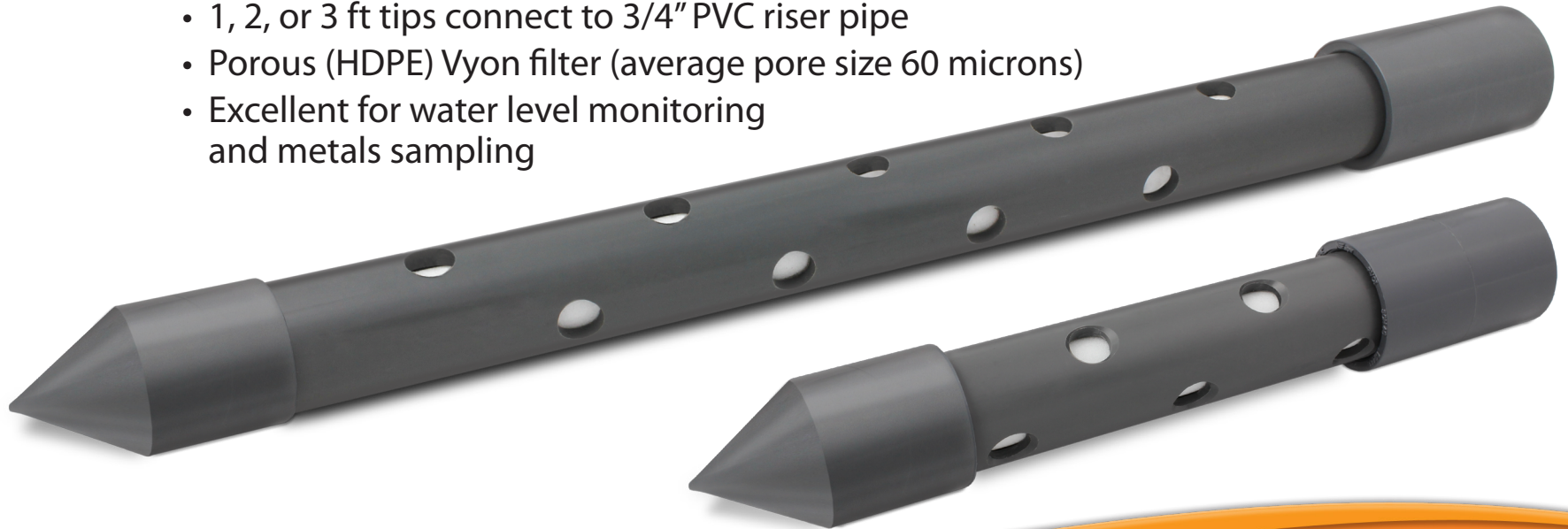
[www.solinst.com](http://www.solinst.com)

Model 601

# Standpipe Piezometers

## PVC Well Points

- Reliable, low cost
- 1, 2, or 3 ft tips connect to 3/4" PVC riser pipe
- Porous (HDPE) Vyon filter (average pore size 60 microns)
- Excellent for water level monitoring and metals sampling



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Model 615

# Drive-Point Piezometers

## Ideal for Initial Site Investigations

- Drive-in well point
- 316 SS, 6" or 12" perforated screened tips
- Thread onto 3/4" (19 mm) NPT extensions

- 615S Shielded version, ideal for clay installations
- Monitor shallow groundwater and soil vapor



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Model 615

# Drive-Point Piezometers



## 615N Simple Well Point

- Water level monitoring and groundwater sampling



## 615 Barbed Fitting; 1/2" ID Tubing to Surface

- Narrow dia. water level monitoring
- High groundwater sample integrity



## 615C Compression Fitting; 1/4" OD Tubing to Surface

- Vapor / soil gas monitoring



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Model 660

# Drive-Point Profiler

- Attaches to standard AW drilling rod
- Expendable Grout Tip Available
  - ➔ *Allows hole to be sealed when Profiler is being withdrawn*



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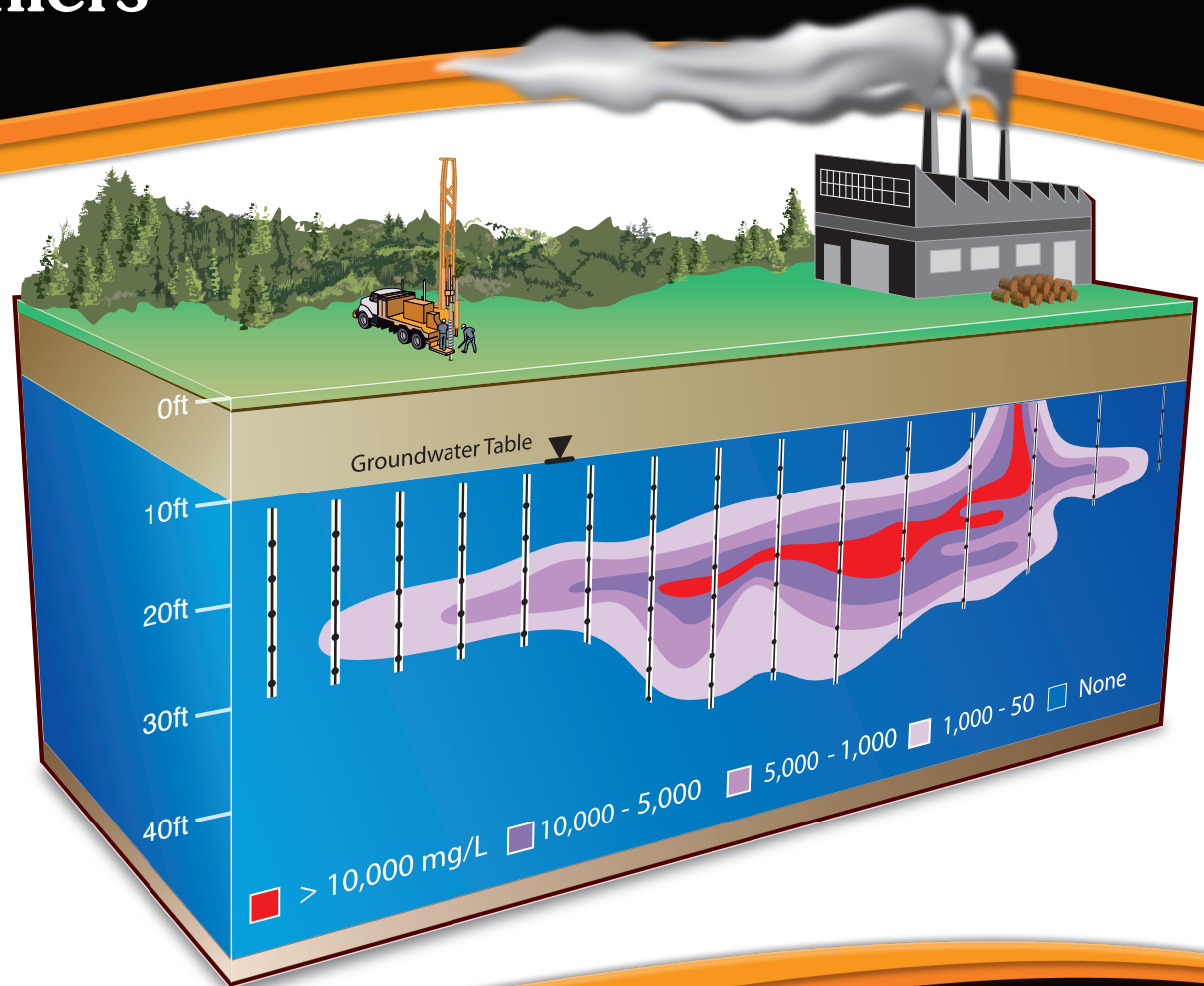
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# High Resolution Monitoring Using Drive-Point Profilers

## Ideal for Contaminant vs. Depth Profiling

- Collects multiple groundwater samples at multiple discrete depths in one drilling location
- Detailed plume delineation



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