Well Development Data Verfication Form
Underground Storage Tank Management Division

Facility Name: _____ Site ID#: _____

Date: _____ Field Personnel: _____

Drilling Company: _____ Driller's Name: _____

Driller's Certification Number: _____ Weather Conditions: _____

Well Development Method

Surge Block ◯ Submersible Pump ◯ Air Lifting ◯

* Bailing can be combined with any of the above methods, but not utilized alone for development.

Quality Assurance

pH meter		Conductivity meter		Temperature meter		Turbidity meter	
serial no.		serial no.		serial no.		serial no.	
pH=4.0		standard				NTU=0.0	
pH=7.0						NTU=1.0	
pH=10.0						NTU=10.0	

Drilling Method

Hollow Stem Augers ◯ Solid Flight Augers ◯ Direct Push ◯

Air Rotary ◯ Mud Rotary ◯ Sonic ◯

Monitoring Well ID# _____ Well Casing Diameter _____ inches Borehole Diameter _____ inches

Depth to Ground Water (DGW) _____ ft. Screen Length/Slot Size _____ ft./ _____ in.

Total Well Depth (TWD) _____ ft. Screen Interval _____ ft. to _____ ft.

Length of water column (LWC=TWD-DGW) _____ ft. Type of Drilling Fluids used: _____

Total Gallons of Water Removed: _____ gals. Drilling Fluids recovered _____ gals.

Time (military)							
pH (s.u.)*							
Specific Conductivity (mmhos/cm)*							
Water Temperature (C)*							
Turbidity (NTU) *							
Physical Characteristics (color/odor)							
Water Level Measurement (ft) from TOC							
Total Well Depth (ft) from TOC							
Cumulative Gallons Removed	gals	gals	gals	gals	gals	gals	gals

* Development is completed once groundwater turbidity is ≤ 10 NTU and all parameters are ± 10%.

Detailed description of Well Development process: _____

Driller Signature: _____ Date: _____