

2650 East 40th Avenue Denver, CO 80205 800-833-7958 www.geotechenv.com

DEDICATED GROUNDWATER SAMPLING PUMP SYSTEM FORM

CUSTOMER INFORMATION							
Name	Title_						
Company							
Street Address							
City, State, Zip							
Email	Phone						
Customer #							
Date							
SITE BASICS							
Site Name Location Total # of Wells Total # of New Pumps Estimated Date of Install Total # of Existing Pumps SITE CHAR Known Contaminates Being Sampled PFAS Metals Hydrocarbons Organics Radiological Other	Are these pumps replacing existing pumps onsite? Yes No Some, not all Brand of Existing Pump(s) Brand of Existing Controller ACTERISTICS Salinity Level Fresh Water: < 1000 μS/cm Brackish Water: 1000 to 17,000 μS/cm Saltwater > 17,000 μS/cm Total Dissolved Solids TDS < 500 ppm TDS > 500ppm						
TOO	DLBOX						
Available Power							
AC 115V, 1PH, Grid or Generator AC 230V, 1PH, Grid or Generator AC 230V 3PH, Grid or Generator DC 12V: Vehicle or Portable Battery Other Sample Method Low Flow Purge & Sample No Purge	Other Field Equipment to Quote Pump Controller Power Generator / Air Compressor Water Quality Instrumentation Flow Cell Water Level Meter or Interface Probe FieldSink Filters for Trace Metals: Qty Other:						

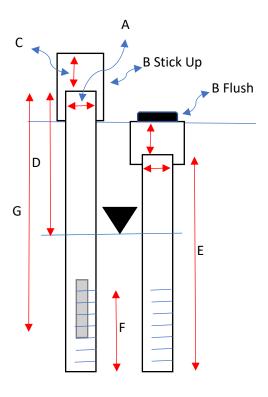


Additional Comments

	Inside	Surface	Clearance	Depth to		Screen	Depth to Pump
Monitoring	Diameter-	Completion	above TOC -	Water - Feet	Total Depth-	Length-Feet	Intake - Feet
Well#	Inches (A)	Type (B)	Inches (C)	(D)	Feet (E)	(F)	(G)

If more than 10 pumps are installed, attach an excel document.

System Assembly Total



- A) Measuring the well ID and OD refers to the process of determining the internal diameter and outside diameter of a wellbore or well.
- B) Surface completion is identified as either a stick-up well that protrudes above the ground level, or flush mount well installed level with or below the ground surface.
- C) Top of Casing (TOC) clearance is the distance between the top of the casing and the protective cover or vault over the well.
- D) Depth to water is the distance from the Top of Casing to the static water level refers to the vertical distance in feet from the TOC to Water Surface. A Geotech Water Level Meter can be used to measure this distance.
- E) The total depth of the well, the distance from the top of the casing to the bottom of the well casing. This can be measured with a Geotech Water Level Meter.
- F) Screen Length refers to the total length of the well screen.
- G) Depth to Intake: the distance from the top of the casing to the desired depth of the pump intake.