

ATTACHMENT 3

SOP-5227-3

Records Use Only



Groundwater Level Project Field Form

Well Name:		Date:	Time onsite (MST):	Water Level Tape Mfgr Serial #:													
Personnel:		<input type="checkbox"/> <input type="checkbox"/>	Cable SN:	Cable Length:	Computer #												
Connect Time:	Connect to transducer SN#:		MT LT	In-Situ Version:													
WL Reading Time:	WL (ft) <input type="checkbox"/>	AD (ft)	Battery Capacity:	Storage Capacity Remaining:													
T [C] <input type="checkbox"/>	PH (psi) <input type="checkbox"/>	Stop Test Prior to DL <input type="checkbox"/>	File Name: <input type="checkbox"/>														
Pull Transducer for DTW Measurement? Yes NO		File Comments / Start Date of Data File:															
Manual Depth to Water Measurement																	
Measuring Point: TOC (outer w/cross bar)		TIC (inner)	Stick-up Measured on Site	MP Diagram Used													
Time (MST):	Approximate DTW Calculation		Measurements in feet														
DTW (ft bMP):	MP elev		LSD:														
TD (ft bMP):	- WL Read	-	+ MP Height:														
Time (MST): <input type="checkbox"/>	= app <input type="checkbox"/> DTW	=	= MP Elevation:														
DTW (ft bMP): <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-- DTW:														
Time (MST):			= Groundwater Elevation (GWE)														
DTW (ft bMP):																	
DTW Comments:		Synchronized Clocks:	Computer time:	Transducer time:													
<input type="checkbox"/> -Calibrated to Surface Pressure:		ps <input type="checkbox"/>															
Transducer Measurement of Groundwater Level Elevation																	
Readings at time of initial connect:		Add New Test	Reset Ref. Level	Readings after transducer reinstall													
Time (MST):		Time (MST):		Time (MST):													
Transducer Reading (ft):		New Test Name:		Transducer Reading (ft):													
GWE from MM		Reference Level (calculated GWE):		GWE from MM													
Difference in value:		Meas. Interval:		Difference in value:													
Error tolerance of transducer:		Start date/time:		Error tolerance of transducer:													
Within Error Tolerance <input type="checkbox"/>		Deleted Tests?		Within Error Tolerance													
Outside Error Tolerance <input type="checkbox"/>				Outside Error Tolerance													
Comments:			Stabilization after transducer installation (list time and reading):														
<p style="text-align: center;">Transducer Pressure Tolerance:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">PSI:</td> <td style="text-align: left;">Tolerance:</td> <td style="text-align: left;">Max Depth:</td> </tr> <tr> <td>15</td> <td>0.03</td> <td>34.7 ft</td> </tr> <tr> <td>30</td> <td>0.07</td> <td>69.3 ft</td> </tr> <tr> <td>100</td> <td>0.23</td> <td>231 ft</td> </tr> </table>			PSI:	Tolerance:	Max Depth:	15	0.03	34.7 ft	30	0.07	69.3 ft	100	0.23	231 ft			
PSI:	Tolerance:	Max Depth:															
15	0.03	34.7 ft															
30	0.07	69.3 ft															
100	0.23	231 ft															
OFFSITE (mst):																	