Place Site Visit Label Here

## **Ground Water Site Visit Form**

Project ID:

Visit #\_\_\_\_

Date: Time:	Personnel:						
Site Name & Description:		MBMG Well ID:					
		Elevation: ft m					
Latitude:	Longitude:	Datum: <b>NAD83</b> Other:					
Field Duplicate to Fie	eld Blank 🗌 - Trip Blank 🔲 - Field E	quipment Blank 🗌					
Samples Collected: Sample ID:	Sample Collection 1	Information/Preservation:					
Water	Bailer Pump De	edicated Pump Other:					
Analysis:	· ·	Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:	*	Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:		Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:	-	Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:	· ·	Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:		H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:	· ·	Preserved: HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Analysis:	Preserved: HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub> H <sub>3</sub> PO <sub>4</sub> HCL Ice Frozen None					
Equipment Decontamination Methods:  10% Bleach Solution Deionized Water Distilled Water Phosphate-free Soap Disposable Other:							
Site Characterization:							
Air Temp: °C °F Current	t Weather Conditions: Clear Overcas	t Precipitation					
Wellhead: Above Ground Below Gro	ound Flush Mount						
Positive Drainage from Wellhead: Y	N 🔲						
<b>Well Specifications:</b> (bgs = below ground	d surface)						
Well Type: Irrigation Monitoring	·						
Total Well Depth (td):	ft bgs Depth to Water (dtw):	ft bgs					
Thickness of Water Column (td – dtw):	ft Depth Water Enters	Well: fromtoft bgs					
Well Casing Diameter: in	One Well Volume o	f Water Calculations (gal)					
One Well Volume: gal		2" Well = 0.17 x Thickness of Water Column (ft)					
Pumping Rate: gpm	433 XX 11 0 66 TD1 :	4" Well = 0.66 x Thickness of Water Column (ft)					
Was well pumped dry? Y N N		6" Well = 1.47 x Thickness of Water Column (ft)					
Site Visit Comments:							
Site visit comments.							
Cl 1 - l. I. f 42							
Chemistry Lab Information:  Lab Samples Submitted to:	Account #:	Term Contract Number:					
Contact Name & Phone:		: MT DEQ Compatible					
1) Relinquished By & Date/Time:		1) Received By & Date/Time:					
1) Kenniquished by & Date/11life.	1) Shipped By:	1) Received by & Date/Tille.					
2) Delinguished Dev & Dev /T'	Hand FedEx/UPS USPS	2) Pagainad Pro & Data /Times					
2) Relinquished By & Date/Time:	2) Shipped By:	2) Received By & Date/Time:					
Lab Has Only Delivery Terror material West Loc	Hand FedEx/UPS USPS USPS						

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## Ground Water Site Visit Form Continued Page 2 of 2

Project ID: _	_

Purge Water Quality Data:									
Date: Station ID:									
	hod: Bailer 🗌 (ma			Pump [ (type	2	) Dedic	ated Pump	(type	
	ument Used & Dat			- wp   (v)p					/
Time	Total Purge Volume (gal)	рН	Temp (°C)	SC (umho/cm)	DO (mg/L)	DO Sat. (%)	Salinity	Redox (mV)	Turb (NTU)
	v orume (gar)		( C)	(umio/em)	(mg/L)	(70)		(111 )	(1110)
		1		1					1