Date:
Time: $\qquad$ Personnel: $\qquad$ MBMG Well ID:
Site Name \& Description: $\qquad$


Field Duplicate to
Field Blank
Trip Blank
Field Equipment Blank $\square$

| Samples Collected: |  | Sample ID: |  | Sample Collection Information/Preservation: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Water | $\square$ |  |  | Bailer Pump D | Dedicated Pump | Other: |  |  |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3} \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ HCL Ice Frozen None |  |  |  |  |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $3 \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $\mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $\mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $3 \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $3 \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $3 \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Analysis: |  |  |  | Preserved: $\mathrm{HNO}_{3}$ | $\mathrm{H}_{3} \mathrm{H}_{2} \mathrm{SO}_{4} \mathrm{H}_{3} \mathrm{PO}_{4}$ | HCL Ic | ce Frozen | None |
| Equipment Decontamination Methods: |  |  | 10\% Bleac Phosphate-free | $\begin{array}{lll} \hline \text { Solution } \\ \text { Soap } \square & \text { Deio } \\ \text { Disposabl } \end{array}$ | onized Water $\square$ <br> le $\square$ Other: $\qquad$ | Distilled | d Water |  |


| Site Characterization: |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| Air Temp: $\quad{ }^{\circ} \mathrm{C} \quad{ }^{\circ} \mathrm{F}$ | Current Weather Conditions: Clear $\square$ | Overcast $\square$ | Precipitation $\square$ |  |  |  |  |  |
| Wellhead: Above Ground $\square$ | Below Ground $\square$ | Flush Mount $\square$ |  |  |  |  |  |  |
| Positive Drainage from Wellhead: Y $\square$ | $\mathrm{N} \square$ |  |  |  |  |  |  |  |


| Well Specifications: (bgs = below ground surface) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Well Depth (td): |  | ft bgs | Depth to Water (dtw): |  | ft bgs |  |
| Thickness of Water Column (td - dtw): |  |  | ft | Depth Water E | to | ft bgs |
| Well Casing Diameter: $\quad$ in |  | One Well Volume of Water Calculations (gal) |  |  |  |  |
| One Well Volume: | gal |  |  |  |  |  |
| Pumping Rate: | gpm |  |  |  |  |  |
| Was well pumped dry? Y $\square \mathrm{N} \square$ |  | $6^{\prime \prime}$ Well $=1.47 \mathrm{x}$ Thickness of Water Column (ft) |  |  |  |  |

## Site Visit Comments:

## Chemistry Lab Information:

Lab Samples Submitted to:
Contact Name \& Phone:
Account \#:
Term Contract Number:

1) Relinquished By \& Date/Time:
2) Relinquished By \& Date/Time:

| 1) Shipped By: |
| :--- |
| Hand $\square \quad$ FedEx/UPS $\square \quad$ USPS $\square$ |
| 2) Shipped By: |
| Hand $\square \quad$ FedEx/UPS $\square \quad$ USPS $\square$ |

1) Received By \& Date/Time:
2) Received By \& Date/Time:

Lab Use Only - Delivery Temperature: Wet Ice

Ground Water Site Visit Form
Continued Page 2 of 2

Project ID:

| Purge Water Quality Data: |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: |
| Date: | Station ID: |  |  |  |
| Purge Method: Bailer $\square$ (material__ |  |  |  |  |
| Field Instrument Used \& Date Calibrated: |  | ) Pump $\square$ (type__ |  |  |


| Time | Total Purge Volume (gal) | pH | Temp $\left({ }^{\circ} \mathrm{C}\right)$ | $\begin{gathered} \mathrm{SC} \\ \text { (umho/cm) } \end{gathered}$ | $\begin{gathered} \hline \text { DO } \\ (\mathrm{mg} / \mathrm{L}) \end{gathered}$ | $\begin{gathered} \hline \text { DO Sat. } \\ \text { (\%) } \\ \hline \end{gathered}$ | Salinity | $\begin{gathered} \hline \text { Redox } \\ (\mathrm{mV}) \end{gathered}$ | $\begin{gathered} \hline \text { Turb } \\ \text { (NTU) } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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