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5/1/12, 0740 Arrive on-site (Jeff Lockers Place) at Pavillion well MW02

Art Clark and Jeff Eman checking well for safety, no gas pressure, 100% LEL.

USGS drilling crew will load well with Riverton water and then EPA and USGS will take samples of Riverton water from the same equipment the drillers use.

In the mean time I calibrate my YSI 6920 multiparameter instrument for pH, specific conductivity and dissolved oxygen.

We will complete labels and label bottles once we know when we will sample.

I have included a groundwater field form over the next several pages to record information for this sample of Riverton City water which is being added to well MW02 to allow drillers to remove the existing pump and attempt to redevelop the well.

Dave Mott and Scott Edmiston label bottles.

We packed ice on coolers, packed up MBAS sample and peter & Scott took MBAS to FED EX in Riverton.

Peter and Scott analyzed the Acid neutralizing capacity sample.

Sample was collected by Peter Wright with the asstance of Scott Edmiston and David Mott. Water from the poly storage tank was recirculated. A set of fittings was installed at end of hose to allow us to sample while water was recirculating continuosly. All parts were brass or poly (tubing) except fittings I added to make sampling easier which were stainless steel and teflon.

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SIGNATURE Peter R. Wright DATE 5/1/12

DISCLOSED TO AND UNDERSTOOD BY | DATE | WITNESS | DATE