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4/24/12

This is a summary of todays activities which took place at well MW01 near Pavillion, Wy. I did not have time during the day to keep notes, but others on our team recorded various notes to record the days activities.

Arrived on-site at well MW01 at 0730 and met with Randall & Steve with USEPA. We discussed how tubing would run and Randall let me borrow stainless steel manifold for running our field blank.

USGS personnel on-site included Peter Wright, Scott Edmiston, David Mott, Dave Mueller and Pete Mc Mahon.

Working with Dave Mueller and Pete M., Peter Wright and Scott collected the ambient blank and the field blank.

The ambient blank was collected at 0800. Ambient blank was collected for all chemical analyses listed on pages 5 through 7. All analyses collected into 40 mL vials were filled using Nitrogen purged Volatile grade water purchased from the USGS NWQL, Lot #s NWIS-I Lot# 81102, EMS Lot# 51033. Remaining organic analytes were collected with Pesticide grade water EMS Lot# 51033. Inorganic analyses were collected using Inorganic/Reagent grade water RICCA Lot# 1201527, exp 01/13 MBAS sample was collected with inorganic grade water.

Ambient blank was collected in the camper where field blank and all future groundwater samples would be collected.

Field blank was collected with a time of 0830. We attempted to include USEPA manifold in blank, but too many pipes could not be closed off so use of manifold in this blank was abandoned. Blank was collected through tubes we would connect to USEPAs manifold. Water was pumped through tubing using a peristaltic pump with silicon tubing.

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SIGNATURE Peter R. Wright DATE 4/24/12

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