Work continued from Page 4/24/12

The field blank was collected for all chemical analyses listed on pages 5-7.

Field blank samples were collected using the same water types as the ambient blank. All blank water lot numbers for the field blank were the same as those for the ambient blank.

Calibrated a YSI 6920 multiparameter field meter for use measuring water temperature, pH, specific conductivity and dissolved oxygen. Used meter s/N 04J163411, see instrument logbook for calibration information.

I met other members of the USGS field team which included
Deborah Harris - Wyoming DEQ
Tom Kropatsch - Wyoming oil & gas commision } Inside exclusion zone
Dean Gobales - WREQC
Keith Clarey - WWDC - outside exclusion zone
These folks kept their own notes and were only included in this notebook if they had a direct relation to the well purge and/or sampling and in most cases were only included in their notebooks.
~~Thess~~ RW 4/24/12

Dave Mott moved the sampling truck into position and shortly after USEPA began the well purge.

Well Purge began at 1110. Others monitered the well purged and field parameters so that Scott and I could prepare the camper for sampling.

Scott labelled all labels with the date and I gathered bottles for non-chemistry samples.

Unfortunately we were not told until it was OK to sample when others thought we could begin sampling. With so

Work continued to Page

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SIGNATURE DATE

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