4/24/12

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many labels to date and then bottles to label, it took us almost an hour after well parameter stabilization before we actually started sampling.

The first set of samples included:

TYPE	Date	Time	Sample Type
Regular sample	4/24/12	1330	All
Replicate	"	1331	Chemistry, many others
matrix spike	"	1332	Chemistry Only
matrix spike duplicate	"	1333	Chemistry Only
Trip Blanks. From Lab labelled w/Time		1334	VOCs & Gases

Collection of the first sample took approximately 3 Hours. Others notes would include a more accurate time

By the time the first set of samples was collected it was time to begin collection of the second (3 borehole volume) sample.

We were able to collect a full sample and a replicate which only included VOC's, dissolved gases, SVOCs & DRO.

Second set of Samples:

			Sample Types
Regular	4/24/12	1830	Chemistry, Dissolved gases, SF6
Replicate	4/24/12	1831	All vials, SVOCs, DRO

Since we ended up starting relatively late (took us a long time to collect ambient blank & field blank) we had to shut down before all our second sample was completed.
Tom K. assisted with air monitoring and putting away samples.
Scott ran spectrophotometer

Peter M. - Ran Alkalinity & ANC measurements.

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SIGNATURE Peter R. Wright DATE 4/24/12

DISCLOSED TO AND UNDERSTOOD BY DATE WITNESS DATE