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TMR

"Rite in the Rain"®
ALL-WEATHER
JOURNAL
No. 391

"Rite in the Rain"®
ALL-WEATHER WRITING PAPER

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2Q 2008 Qtrly GW Sampling

June 9-18, 2008

Team 2 - Tara Richards
Brown + Caldwell

6/9/08 warm, clear

0600 on-site
0610 safety meeting
0615 Calibrate YSI's, pack
0920 arrive B/W-8 cluster
B/W-8S SWL = 144.25' bgs
1135 collected sample B/W-8S
1235 collected sample B/W-8D
1300 mobe to B/W-19
1410 collect sample B/W-19S
1515 collect samples B/W-19I-D1 and B/W-19I-D2
1600 generator ran out of gas
1620 mobe to lab
1630 YSI unit one, turbidity meter unit one (used all day) drift check, all YSIs
1900 off-site

used air compressor set up

6/10/08 warm, clear, windy
used YSI & turbidity meters one

0600 on-site
0615 calibrate YSI units one & two
0730 safety meeting
0820 mobe to B/W-5R cluster
0925 collect sample B/W-5RI
1055 collect sample B/W-5RD
1120 mobe to B/W-19 cluster
1210 collect sample B/W-19D
1240 mobe to lab to refill generator w/gas
1300 mobe to B/W-9 cluster
1450 collect sample B/W-9I
1615 collect sample B/W-9D
1700 mobe to lab
1715 YSI unit one drift check
1815 YSI unit two drift check
1900 off-site

6/11/08 Clear, warm
used YSI unit 2, turb. unit 1

0600 on-site
0615 calibrate YSI units one + two
730 replace DO membrane in unit two
0840 mobe to B/W-2 cluster
025 collect sample B/W-2I
140 collect sample B/W-2D
310 collect sample MW2002-1
400 mobe to W32DC / USGS-13
530 collect sample W32DC
700 collect sample USGS-13
830 off site

TMR

6/12/08

0600 on-site
0610 calibrate YSI unit 2
0800 mobe to B/W-4 cluster
0945 collect sample B/W-4S
1010 cleaned pH/ORP probe on YSI unit 2
1045 collect sample B/W-4D
1150 collect sample B/W-4I
1240 mobe to B/W-6 cluster
1345 collect sample B/W-6S
1435 collect sample B/W-6D
1500 mobe to B/W-22
1555 collect sample B/W-22 & MS/MSD
1700 mobe to lab to unload
1740 YSI 1+2 drift check
1900 off-site

M

6/16/08 Clear, warm
used YSI + turb. meter units 2
0600 on-site, calibrate YSI units one + two
0820 mobe
0900 arrive B/W-13
0951 Collect sample B/W-13
1100 mobe B/W-23
1215 collect sample B/W-23
1300 mobe B/W-16
1420 collect sample B/W-16
1500 mobe to B/W-7
1602 collect sample B/W-7
1715 mobe to lab
1730 ~~cal~~ YSI drift checks
1830 offsite

used compress gas set-up

6/17/08 warm, clear

0600 on-site, calibrate YSI units one + two
0730 mobe to B/W-1 cluster
0845 collect sample B/W-1D
0945 collect sample B/W-1I2
1040 collect sample B/W-1I1
1130 mobe to B/W-3 cluster
1250 collect sample B/W-3I
1400 collect samples B/W-3D-D1 + B/W-3D-D2
1530 mobe to lab to do YSI drift check
1630 off site

6/18/08 warm, clear
using YSI unit one

600 on-site, calibrate YSI unit one + two
740 mobe to B/W-18 cluster
945 collect sample B/W-18I
155 collect sample B/W-18D
200 mobe to lab
300 lunch
400 mobe to WW-2
520 collect sample WW-2
210 mobe to lab
220 YSI unit 3 + 1 drift check
730 offsite

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6/19/08

0900 on-site pack up coolers
1100 mobe to Carson City to ship coolers overnight