



## Muscoy Team Conference Call Notes

23 October 2006 (2:00 P.M.)

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### Conference Call Members Present for Call:

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|----------------------------------------------------------|-----------------------------------------------------------|
| <input type="checkbox"/> Dwayne Deutscher/URS            | <input checked="" type="checkbox"/> Kim Hoang/EPA         |
| <input checked="" type="checkbox"/> Dennis Bane/URS      | <input type="checkbox"/> Stacey Aldstadt/SBMWD            |
| <input checked="" type="checkbox"/> Adam Harvey/URS      | <input checked="" type="checkbox"/> Robin Ohama/SBMWD     |
| <input checked="" type="checkbox"/> Kit Veldman/URS      | <input checked="" type="checkbox"/> Matt Litchfield/SBMWD |
| <input checked="" type="checkbox"/> Roger Nommensen/URS  | <input type="checkbox"/> John Perry/SBMWD                 |
| <input checked="" type="checkbox"/> Connie Biedel/URS    | <input type="checkbox"/> Dave Solomona/SBMWD              |
| <input checked="" type="checkbox"/> Mark Eisen/Secor     | <input type="checkbox"/> Terry Tonn/SBMWD                 |
| <input checked="" type="checkbox"/> Tom Perina/CH2M Hill | <input checked="" type="checkbox"/> Mike Lowe/SBMWD       |
| <input checked="" type="checkbox"/> Bob Kemmerle/E2      | <input checked="" type="checkbox"/> Lana Kennerly/SBMWD   |

### Construction/Validation/Performance (Adam Harvey)

- The differential pressure transducer 4B has arrived at Davis Electric. Their plan is to install on 24 or 25 October. Davis will coordinate with the City.
- URS is finalizing the recommendations to the City on the conduit in the vault. Adam will copy Kim, Lana, Matt, and John in the email.
- Dave Solomona said they are observing pH drift on the six-Cense probe that was installed a week ago. They are currently working with the vendor on this issue.
- ATSI is updating their drawings for URS.
- Last week the Source OU LTMP monitoring wells sampling was completed.
- URS received final data for all samples through September and validation reports through July and September, and currently missing August. Kim said she just put together a package of hard copies to send out.
- The Treatment Plant sampling is scheduled for November through January, and another quarterly sampling event in January.
- Cost and Performance report is at EPA and CH2M Hill for comment. Kim and Tom said they should have this completed by end of week.
- The draft six-month report is out for comment, comments due 7 November. The draft RA report is out for comment, comments due 17 November.
- The City is working on their well sites report, due end of October.
- Mike Lowe plans to lower the pump in EW-109 soon, possibly next week.

### General Discussion

- The City requested to start reporting the Muscoy data in the SBMWD monthly report. The City will be reporting the last quarterly sampling data that URS has just completed.
  - URS will send the validated and preliminary data to Kim, and she will forward to the City.
  - Kim is asking that the bid package be reviewed within one to three days at the latest. Kim is asking Adam to show a detailed list in the schedule, identifying who is responsible for which tasks with due dates. Adam will work on this with Matt and Mike.
  - Mike will check with Stacey and advise URS if okay to use the City's NPDES permit for extraction well drilling. URS noted that if the driller must obtain a NPDES permit, delay in the schedule could result.
  - Mike Lowe affirmed with URS that the EW-108 pipeline can be used for water discharge during the EW-108S development. (The pipeline can be cross-connected to storm drain on H St., North of Baseline).
  - Matt/Mike affirmed with URS to dispose of the cuttings at the Lytle Creek site.
  - Matt agreed (and will modify) that the City would be doing the demolition at the site for access for EW-108S.
  - Matt affirmed with Dennis that the City would do the rehab of the site after completion of drilling.
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- In regard to the Muscoy schedule of new wells, Dennis asked the City to forward any comments, additions, or corrections to Adam.
  - Matt stated that the City would assume the public affairs involvement work including prior to commencing site demolition work.
  - Tom said the first test to be performed on the new EW-108S well is the step-draw down test, performed by the drillers. The step-draw down test will be documented in the Well Installation Report. The second test is the startup test, performed by the City, following the installation of the pump in EW-108S. The startup test will be documented in the last Semi-Annual Report.
  - The city will check on pump ordering lead time and will markup the schedule. Mike noted that they would have to get city water board approval to purchase a pump for EW-108S.
  - Matt will be the point of contact with the City for schedule coordination.
  - Mark asked if there would be any performance monitoring period prior to O&F.
  - Kim asked if the hydro team needs to meet. All agreed no.

#### **Next Conference Call**

Monday, 30 October 2006, 2:00 PM Call in #: 415-947-8520, Access Code 2332#

*The minutes of this meeting represent the writer's understanding of the events as discussed. Should an attendee's understanding differ, please contact Dwayne Deutscher at 916-679-2051, or [dwayne\\_deutscher@urscorp.com](mailto:dwayne_deutscher@urscorp.com). The minutes contained herein will stand if not corrected within ten (10) days of this writing.*