

Triad Meeting #3 Agenda July 21, 2011

Data related to the IRA work:

(rapid turnaround data for BTEX, DRO, GRO, and RRO in soil)

1. **SS014 Source Area Delineation** – Confirm current excavation limits are OK.
2. **SS017 Source Area Delineation** – Determine whether current excavation limits are OK; discuss whether or not to expand the excavation to encompass a larger extent of soil contamination based on observed analytical results.
3. **Excavation Soil Screening - DRO/GRO/benzene concentration in soil (mg/kg) vs PID headspace (ppm)** – Confirm this is a reasonable screening tool for soil disposition (i.e. landfill or stockpile) following excavation.

Other Topics (added per ADEC request):

1. **Hydrogeologic Study Tech Memo** – Discuss differences between the tech memo and the Hydrogeologic Study FSP; is corrective action required

The spider figures, FSP for SS014/017/021, and available SS014/SS017 analytical data as of today is located here, in the Triad No. 3 folder:

<https://deliver.ch2m.com/projects/417336/Agency%20Review/Forms/AllItems.aspx?RootFolder=%2Fprojects%2F417336%2FAgency%20Review%2FTriad&FolderCTID=0x012000C987B43FE0994A47BE2116BF8871E3F7&View={68F879EC-E61E-4D71-A59B-DCCFF3575270}>