US EPA Region 7 Analytical Services Request (ASR)

06/13/2013 13:12

Project ID: WLF GW **ASR Number:** 6163 **Projected Delivery Date:** 07/10/2013

Project Desc: Split sampling of groundwater at West Lake Landfill OU1

City: St.Louis **State:** Missouri **Program:** Superfund
Site Name: 0714 WESTLAKE LANDFILL - RAD WASTE CELLS
Site ID: 0714 **Site OU** 01 **CERCLIS ID:** MOD079900932
GPRA PRC: 303DD2

Project Manager: Dan Gravatt
Organization: SUPR/MOKS **Phone Number:** 913-551-7324

Contact:
Organization: **Contact Phone:**

ASR Purpose: Site Cleanup Support
Comments: Splitting groundwater samples taken by PRPs. PRPs will be performing sampling under an EPA-approved SAP dated June 29, 2012.

Is this activity currently or potentially a criminal investigation? No
Has a QAPP for the requested services been approved? Yes
QAPP Log Number and/or QA Document Number:

For health, safety and environmental compliance are any samples expected to contain:

Dioxin > 1ppb: Unlikely
RCRA Listed Wastes: Unlikely
Toxic/Hazardous Chemicals >1000ppm: Unlikely

No. of Samples	Req No	Analysis Name	CNS List	Conc of Interest	Expected Conc	Lab
12	1	Metals in Water by ICP/MS		No Hg per PM	Low	ESAT
13	1	VOCs in Water by GC/MS for Low Detection Limits			Low	ESAT

Special Analytical Requirements or Comments:
30-Day TAT from the receipt of the last sample. Samples will likely be hand-delivered by the EPA PM in 1 batch on Wed. (7/10) or Thurs. (7/11). Any or all samples delivered on Friday (7/12) need to be delivered by 11am. No weekend deliveries. PM/Field sampler must ensure that samples arrive on or before the 3rd day of sample collection. PM/Field sampler must provide extra (triple) volume as needed/required 1 field LDL VOA sample for CARB QC (MS/MSD) purposes. CARB will provide extra containers/labels for this purpose. PM must ensure that samples are collected, preserved, COCs and LIMS field sheets properly completed and delivered per all CARB SOPs.

Date Submitted: 06/13/2013 **By:** Dan Gravatt **ASR Status:** Accepted
Date Accepted: 06/13/2013 **By:** Nicole Roblez **RLAB Turn Around Time:** 30 **Days**
Date Transmitted: **By:** **ANOP Turn Around Time:** 23 **Days**

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