USEPA Region VII Analytical Services Request (ASR) Form

Activity No.: ~~A07014~~ ADE04 Date: October 25, 1994
Site Name, City, & State: McDonnell-Douglas St Charles Facility, St Charles, Mo.
EPA Project Manager: Ms. Pat Reitz
Section/Branch: Phone No.: (913) 551-7674
Contractor Contact: Ed Moriarty
Contractor: SAIC Phone No.: (703) 734-3122
Projected Sample Delivery Date: November ~~15~~, 1994 14, 15, 16
Funding Program Element:

Request Summary:

No. of Samples	Matrix	Group/Parameter Name	Group/Parameter MGP Code
21	Soil	VOC, SVOC, Metals + Hg, Cyanide	SV, SS, S26, ST09
13	Water	VOC, SVOC, Metals + Hg, Cyanide	WV, WS, W05, WT09
5	Soil	VOC	SV

Use additional pages as needed for clarity.

Levels Of Interest Are Specified (mark one): In The QA Document-☒
or On The Back-☐

Special Requirements or Comments: Require quick turnaround on sample analysis - 21 days or less (no later than 12/6/94) including data validation. Soil samples will be delivered in sample tubes. A sample aliquot (from each tube), will have to be extracted for the VOC analysis. The remaining sample (in each tube), should be divided according to the respective analyses, and homogenized prior to sample preparation and analysis.

NOTE: Submit This Form To RQAM/ENSV 30 Days Before Sample Delivery

Approvals:

EPA Project Manager (Date) — Robert L Stewart 11-9-94 EPA Branch or Section Chief (Date)

The Following Is Completed By ENSV Personnel ONLY

QA Document: ☐-Generic QAPP ☒-Site Specific QAPP ☐-Other:

Concurrences:

RQAM: RB Dona 11/9/94 APPROVED Comment:

Chief, LABO: A B 11/10/94 Comment:

Laboratory Assignment: ☒-Other 21 days **Scheduled Completion:**

☐-Region VII ☐-Routine:
- Non-CLP = 4 weeks
- CLP = 8 weeks

☒-ESAT ☐-Other:

☐-CLP

☐-RECAP Date:

30289822
Superfund

2 $44,500