

Forms

Form 7-1
 Carbon Tetrachloride Soil Vapor Extraction System Gas Monitoring
 Sample Collection Log
 Fort Ord - 783751

Date: _____

PROBE ID	SAMPLE ID	SAMPLE TYPE	BP (mm Hg)	AMBIENT TEMP (oF)	PROBE PRESSURE	SUMMA TIME START	INITIAL SUMMA VACUUM	FINAL SUMMA VACUUM	SUMMA CANISTER NUMBER	LAB ANALYSIS	AR/COC NUMBER
	CTP-										
	CTP-										
	CTP-										
	CTP-										
	CTP-										
	CTP-										
	CTP-										
	CTP-										
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	CTP-										
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	CTP-										
	CTP-										
	CTP-										
	CTP-										

Prepared by _____

Form 7-3
 Sample Collection Log - Field Measurements
 Soil Vapor Extraction System
 Operable Unit Carbon Tetrachloride, Former Fort Ord

Date: _____
 System Start Time: _____

Time: _____
 System Stop Time: _____

Location	Type	Pressure (inches WC)	Flow Rate (scfm)	Temperature (°F)
Pilot SVE System				
Pre-blower influent				
Extraction Wells				
MW-BW-62-A				
MW-BW-63-A				
MW-BW-68-A				
MW-BW-69-A				
MW-BW-70-A				
Monitoring Probes				
CTP-SGP-61	Interior			
CTP-SGP-62	Interior			
CTP-SGP-51	Perimeter			
CTP-SGP-52	Perimeter			
CTP-SGP-53	Perimeter			
CTP-SGP-54	Perimeter			
CTP-SGP-55	Perimeter			
CTP-SGP-56	Perimeter			
CTP-SGP-57	Perimeter			
CTP-SGP-58	Perimeter			
CTP-SGP-59	Perimeter			
CTP-SGP-60	Perimeter			
CTP-SGP-35	Shallow			
CTP-SGP-37	Shallow			
CTP-SGP-48	Shallow			

Comments: _____

Prepared By: _____



Form 7-4
FIELD ACTIVITY DAILY LOG
DAILY LOG

Daily Log	Date:			
	No.			
	Sheet	Of		

PROJECT NAME: FORT ORD, CA	Project Number: 783751
FIELD ACTIVITY SUBJECT:	
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS,	
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SHAW PERSONNEL ON SITE:	
SIGNATURE:	DATE: