HALEY & ALDRICH

RECORD OF FIELD MONITORING

PROJECT	BOEING C-6	H&A FILE NO.	27285-005
LOCATION	LOS ANGELES	PROJECT MGR.	S. ZACHARY
CLIENT	BOEING	FIELD REP	R. PARSON
CONTRACTOR		DATE	7/13/01

Project Description: EXCAVATE SOILS IN BUILDING 2 AREA

Task Description:

Instrument Type: (OVA, LEL, PID, etc) 1) PID (mini RAE) Serial Number: —

2) Serial Number:

Calibration and/or operational check completed as per manufacturers instructions: ☒ Yes ☐ No

100 PPM HEXANE

Time completed:

Weather conditions: WIND FROM WEST

Reading Type:[1]	Level: (ppm or indicate units)	Time:	PPE Level:[2]
BREATHING ZONE / BACKGROUND	2 – 6 ppm (VARIES DUE TO WIND)	10:00 AM	
BAG SAMPLE OF IMPACTED MATERIAL	± 400 ppm	10:30 AM	
BAG SAMPLE OF NON-IMPACTED MATERIAL	± 6 ppm	10:45 AM	
BREATHING ZONE	2.2 – 5.8 ppm VARIES	≈ 2:00 PM	
BREATHING ZONE	UP TO 3 ppm	≈ 3:00 PM	

1. Key to Reading Types:
   Breathing Zone-BZ
   Perimeter-P
   Surface-S

2. EPA Levels B, C or D

Comments:

The following information should be maintained for all projects requiring air monitoring.

Form # 4003