



ENVIRONMENTAL  
PROTECTION  
AllWest Environmental, Inc.

98 AUG 20 AM 11:44  
Special Environmental Due  
Diligence and Remedial Services

One Sutter Street, Suite 600  
San Francisco, CA 94104  
Tel 415 391 2510  
Fax 415.391 2008

August 14, 1998

Ms. Eva Chu  
Alameda County Environmental Health Department  
1131 Harbor Bay Parkway, Second Floor  
Alameda, CA 94502

**Subject: Unauthorized Release Report and Additional Boring Information**  
**1055 Eastshore Highway, Albany, California**  
**AllWest Project No. 96208.28**

Dear Ms. Chu:

Pursuant to your request, AllWest is forwarding a copy of the Unauthorized Release Report for the former underground storage tank at the subject property originally filed in September 1992. Also attached with this letter are copies of boring logs and analytical data of five previous soil borings number P-1 through P-5. These borings were advanced in May 1995 to assess the extent of soil impact beyond the original tank excavation and to delineate the limit of additional excavation. Based on the results of this soil sampling and previous investigations, additional soil excavation was conducted in October 1995. Since these borings were intended to provide a quick evaluation of the potential soil excavation limit for construction purposes, these information was not included in any of the formal reports.

We trust these documents fill the data gap in your files. Should you have questions regarding the attachments or need additional information, please call us at (415) 391-2510.

Sincerely,

**AllWest Environmental, Inc.**

Long Ching, PE  
Senior Project Manager

LC/bms

Encls.

L96208.28E

LOP - CHANGE RECORD REQUEST FORM

printed:  
09/08/98

Mark Out What Needs Changing and Hand to LOP Data Entry  
(Name/Address changes go to Annual Programs Data Entry)

Insp:

AGENCY # : 10000      SOURCE OF FUNDS: F      SUBSTANCE: 8006619  
 StID : 3856      LOC:  
 SITE NAME: Warehouse Distribution      DATE REPORTED : 09/09/92  
 ADDRESS : 1055 Eastshore Highway      DATE CONFIRMED: 09/09/92  
 CITY/ZIP : Albany      94710      MULTIPLE RPs : Y

SITE STATUS

-----  
 CASE TYPE: O      CONTRACT STATUS: 4      PRIOR CODE:1B2      EMERGENCY RESP:  
 RP SEARCH: S      DATE COMPLETED: 04/29/93  
 PRELIMINARY ASMNT: U      DATE UNDERWAY: 06/23/94      DATE COMPLETED:  
 REM INVESTIGATION:      DATE UNDERWAY:      DATE COMPLETED:  
 REMEDIAL ACTION: C      DATE UNDERWAY: 10/05/95      DATE COMPLETED: 10/11/95  
 POST REMED ACT MON:      DATE UNDERWAY:      DATE COMPLETED:  
 ENFORCEMENT ACTION TYPE: 1      DATE ENFORCEMENT ACTION TAKEN: 04/29/93  
 LUFT FIELD MANUAL CONSID: 3HSCAWG  
 CASE CLOSED:      DATE CASE CLOSED:  
 DATE EXCAVATION STARTED : 10/05/95      REMEDIAL ACTIONS TAKEN: ED

RESPONSIBLE PARTY INFORMATION

-----  
 RP#1-CONTACT NAME: George Lindsay  
 COMPANY NAME: Southern Pacific Transp. Co.  
 ADDRESS: 1 Mrkt. Plz. Southern Pac  
 CITY/STATE: Bldg.,#912, S.f. Ca 94105

RP#2-CONTACT NAME: John Frank  
 COMPANY NAME: Amfac Distribution Corp.  
 ADDRESS: 900 N.michigan 14th Flr.  
 CITY/STATE: Chicago, Illinois 60611

INSPECTOR VERIFICATION:

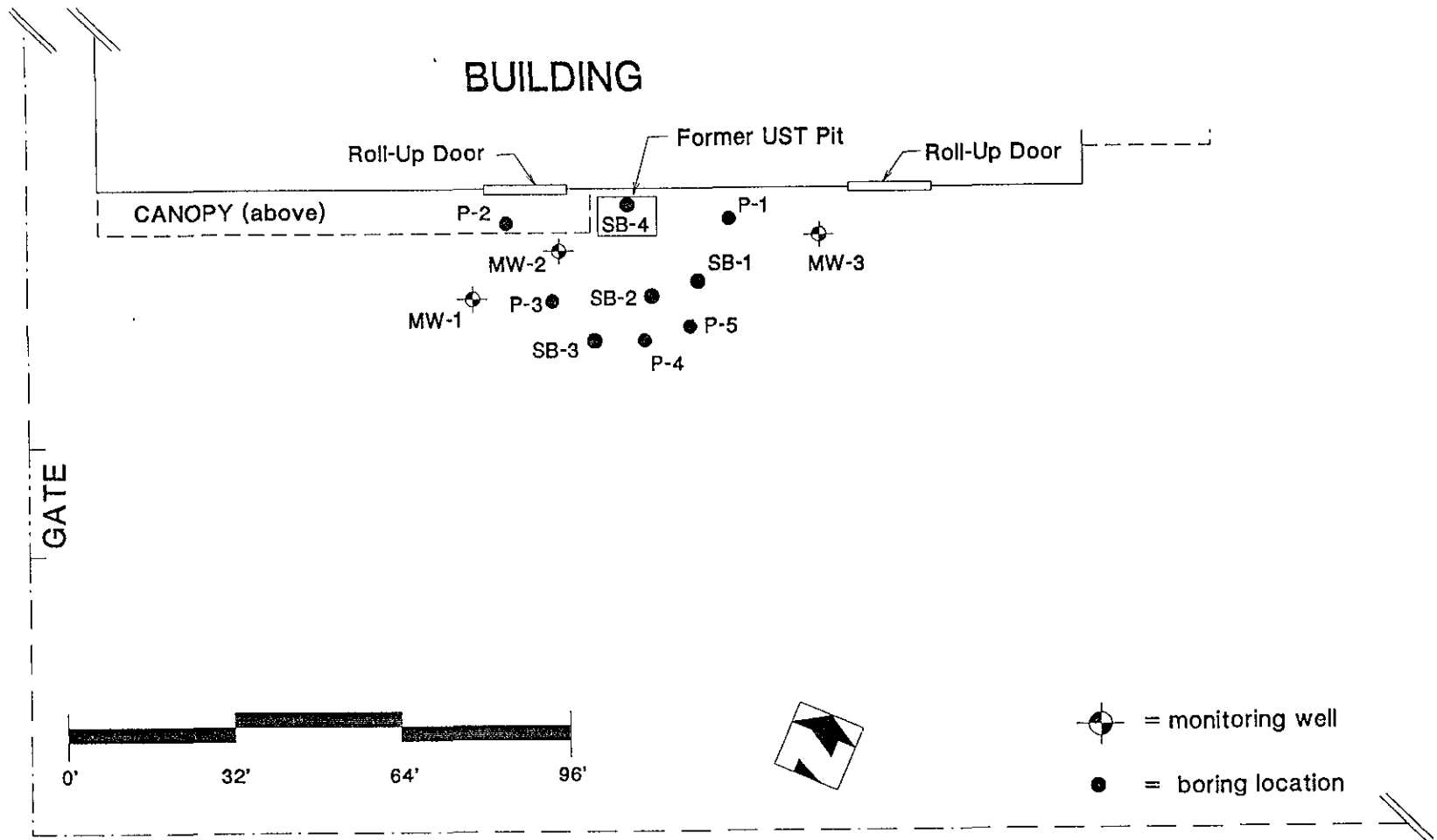
NAME \_\_\_\_\_ SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

DATA ENTRY INPUT:

Name/Address Changes Only			Case Progress Changes	
ANPPGMS _____	LOP _____	DATE _____	LOP _____	DATE _____

# UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT

EMERGENCY <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		FOR LOCAL AGENCY USE ONLY I HEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORMATION ACCORDING TO THE DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET ON THE BACK PAGE OF THIS FORM.		
REPORT DATE 09/09/92		CASE #		SIGNED _____ DATE _____		
REPORTED BY	NAME OF INDIVIDUAL FILING REPORT Gary Farthing		PHONE (415) 391-2510		SIGNATURE Gary Farthing	
	REPRESENTING <input type="checkbox"/> LOCAL AGENCY <input checked="" type="checkbox"/> OTHER <u>owner</u>		OWNERS/OPERATOR <input type="checkbox"/> REGIONAL BOARD <input type="checkbox"/>		COMPANY OR AGENCY NAME AllWest Environmental Inc.	
ADDRESS 1 Sutter Street, San Francisco, CA 94104 #600						
RESPONSIBLE PARTY	NAME AMEAL Distribution Company <input type="checkbox"/> UNKNOWN		CONTACT PERSON John Frank JMB Properties		PHONE (312) 915-2521	
	ADDRESS 900 North Michigan Ave, Chicago IL 60611-1581					
SITE LOCATION	FACILITY NAME (IF APPLICABLE) Distribution Center		OPERATOR AMEAL Distribution Company		PHONE (312) 915-2521	
	ADDRESS 1055 Eastshore Highway ALBANY, CA ALAMEDA 94106					
	CROSS STREET None					
IMPLEMENTING AGENCIES	LOCAL AGENCY Alameda County Environmental Health Dept		AGENCY NAME		CONTACT PERSON Larry Seato	
	REGIONAL BOARD ( )					
SUBSTANCES INVOLVED	(1) NAME Gasoline		QUANTITY LOST (GALLONS) <input checked="" type="checkbox"/> UNKNOWN			
	(2)		<input type="checkbox"/> UNKNOWN			
DISCOVERY/ABATEMENT	DATE DISCOVERED 09/09/92		HOW DISCOVERED <input type="checkbox"/> TANK TEST <input checked="" type="checkbox"/> TANK REMOVAL <input type="checkbox"/> INVENTORY CONTROL <input type="checkbox"/> SUBSURFACE MONITORING <input type="checkbox"/> NUISANCE CONDITIONS			
	DATE DISCHARGE BEGAN UNKNOWN		METHOD USED TO STOP DISCHARGE (CHECK ALL THAT APPLY) <input type="checkbox"/> REMOVE CONTENTS <input checked="" type="checkbox"/> CLOSE TANK & REMOVE <input type="checkbox"/> REPAIR PIPING			
	HAS DISCHARGE BEEN STOPPED? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF YES, DATE _____		<input type="checkbox"/> REPAIR TANK <input type="checkbox"/> CLOSE TANK & FILL IN PLACE <input type="checkbox"/> CHANGE PROCEDURE <input type="checkbox"/> REPLACE TANK <input type="checkbox"/> OTHER _____			
SOURCE/ CAUSE	SOURCE OF DISCHARGE <input checked="" type="checkbox"/> TANK LEAK <input type="checkbox"/> UNKNOWN <input type="checkbox"/> PIPING LEAK <input type="checkbox"/> OTHER		CAUSE(S) <input type="checkbox"/> OVERFILL <input type="checkbox"/> RUPTURE/FAILURE <input type="checkbox"/> SPILL <input checked="" type="checkbox"/> CORROSION <input type="checkbox"/> UNKNOWN <input type="checkbox"/> OTHER			
	CASE TYPE <input checked="" type="checkbox"/> UNDETERMINED <input type="checkbox"/> SOIL ONLY <input type="checkbox"/> GROUNDWATER <input type="checkbox"/> DRINKING WATER - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)					
CURRENT STATUS	CHECK ONE ONLY <input type="checkbox"/> NO ACTION TAKEN <input type="checkbox"/> PRELIMINARY SITE ASSESSMENT WORKPLAN SUBMITTED <input type="checkbox"/> POLLUTION CHARACTERIZATION					
	<input type="checkbox"/> LEAK BEING CONFIRMED <input type="checkbox"/> PRELIMINARY SITE ASSESSMENT UNDERWAY <input type="checkbox"/> POST CLEANUP MONITORING IN PROGRESS <input type="checkbox"/> REMEDIATION PLAN <input type="checkbox"/> CASE CLOSED (CLEANUP COMPLETED OR UNNECESSARY) <input checked="" type="checkbox"/> CLEANUP UNDERWAY					
REMEDIAL ACTION	CHECK APPROPRIATE ACTION(S) (SEE BACK FOR DETAILS)					
	<input type="checkbox"/> CAP SITE (CD) <input checked="" type="checkbox"/> EXCAVATE & TREAT (ET) <input type="checkbox"/> REMOVE FREE PRODUCT (FP) <input type="checkbox"/> ENHANCED BIO DEGRADATION (IT) <input type="checkbox"/> CONTAINMENT BARRIER (CB) <input type="checkbox"/> NO ACTION REQUIRED (NA) <input type="checkbox"/> PUMP & TREAT GROUNDWATER (GT) <input type="checkbox"/> REPLACE SUPPLY (RS) <input type="checkbox"/> VACUUM EXTRACT (VE) <input type="checkbox"/> OTHER (OT) <input type="checkbox"/> TREATMENT AT HOOKUP (HU) <input type="checkbox"/> VENT SOIL (VS)					
COMMENTS						





**AllWest**  
AllWest Environmental, Inc.

Log of Boring: P-1

Project Name: 1055 Eastshore Highway, Albany

Project Number: 94265.23

Drilling Date: May 18, 1995

Drilling Contractor: Precision Sampling, Inc.  
Drill Rig: DA-1  
Auger: 2.5" x 3' steel casing pipe

Sampler: 1.5" x 3' steel core pipe  
Hammer: hydraulic percussion/vibratory  
Logged By: Long Ching

Blow Count	OVM Reading	Sample Interval	Depth in Feet	Well Profile	USCS Code	Soil Description
			-			Asphalt Pavement 2", Baserock 4"
			1 -		SW	Yellow brown, gravelly SAND, slightly clayey, medium dense, slightly moist, none plastic (Fill?)
			2 -			
	0		3 -		CL	Dark blue brown, sandy silty CLAY, with some fine gravel, soft, moist, low plasticity.
			4 -			
	0		5 -		CH	Olive brown to gray brown, silty CLAY, soft to very soft, wet to saturated, moderate high plasticity  grades sandy and less plastic below 7'
			6 -			
	0		7 -			
			8 -		SC	Light brown to tan, clayey SAND, fine grained, medium dense, wet, some plasticity
	0		9 -			
			10 -			
			11 -			
			12 -			
			13 -			
			14 -			
			15 -			
			16 -			
			17 -			
			18 -			
			19 -			
			20 -			
			21 -			

Boring terminated at 10' below ground surface.  
Groundwater first encountered at 6'.



**AllWest**  
AllWest Environmental, Inc.

Log of Boring: P-2

Project Name: 1055 Eastshore Highway, Albany

Project Number: 94265.23

Drilling Date: May 18, 1995

Drilling Contractor: Precision Sampling, Inc.  
Drill Rig: DA-1  
Auger: 2.5" x 3' steel casing pipe

Sampler: 1.5" x 3' steel core pipe  
Hammer: hydraulic percussion/vibratory  
Logged By: Long Ching

Blow Count	OVM Reading	Sample Interval	Depth in Feet	Well Profile	USCS Code	Soil Description
			0			Asphalt Pavement 2", Baserock 4"
			1		SW	Yellow brown, gravelly SAND, slightly silty, medium dense, slightly moist, none plastic (Fill?)
			2			
0			3		CL	Dark blue to gray brown, gravelly silty CLAY, soft to medium stiff, moist, low plasticity. some brick and wood fragments at 4' grades more sandy and less gravelly below 6'
			4			
0			5			
			6			
0			7		SC	Light brown to tan, clayey SAND with fine gravel, fine grained, medium dense, wet, some plasticity
			8			
			9			
0			10			
			11			
			12			
			13			
			14			
			15			
			16			
			17			
			18			
			19			
			20			
			21			

Boring terminated at 10' below ground surface.  
No free groundwater encountered.



**AllWest**  
AllWest Environmental, Inc

Log of Boring: P-3

Project Name: 1055 Eastshore Highway, Albany

Project Number: 94265.23

Drilling Date: May 18, 1995

Drilling Contractor: Precision Sampling, Inc.  
Drill Rig: DA-1  
Auger: 2.5" x 3' steel casing pipe

Sampler: 1.5" x 3' steel core pipe  
Hammer: hydraulic percussion/vibratory  
Logged By: Long Ching

Blow Count	OVM Reading	Sample Interval	Depth in Feet	Well Profile	USCS Code	Soil Description
			-			Concrete Slab 6"
			1 -		SW	Yellow brown, gravelly SAND, slightly clayey, medium dense, slightly moist, none plastic (Fill?)
			2 -			
			3 -		CL	Black to dark blue brown, sandy silty CLAY, with some fine gravel, soft, moist, low plasticity, no odor.
			4 -			
			5 -			
			6 -		CL/SC	Olive brown to gray brown, sandy CLAY to clayey SAND, soft to loose, moist to wet, low plasticity, no odor.
			7 -			
			8 -			
			9 -		SC	Light brown to tan, clayey SAND, fine grained, with fine gravel, medium dense, moist, some plasticity, no odor.
			10 -			
			11 -			
			12 -			
			13 -			
			14 -			
			15 -			
			16 -			
			17 -			
			18 -			
			19 -			
			20 -			
			21 -			

Boring terminated at 10' below ground surface.  
Groundwater first encountered at 5.5'.



**AllWest**  
AllWest Environmental, Inc.

Log of Boring: P-4

Project Name: 1055 Eastshore Highway, Albany

Project Number: 94265.23

Drilling Date: May 18, 1995

Drilling Contractor: Precision Sampling, Inc.  
Drill Rig: DA-1  
Auger: 2.5" x 3' steel casing pipe

Sampler: 1.5" x 3' steel core pipe  
Hammer: hydraulic percussion/vibratory  
Logged By: Long Ching

Blow Count	OVM Reading	Sample Interval	Depth in Feet	Well Profile	USCS Code	Soil Description
			-			Concrete Slab 6"
			1 -		SW	Brown, gravelly silty SAND, slightly clayey, medium dense, slightly moist, none plastic, some brick fragments (Fill?)
			2 -			
			3 -			
			4 -		CL	Black to dark blue brown, sandy silty CLAY, with some fine gravel, soft, moist, low plasticity, no odor.
			5 -		SW	Brown, gravelly SAND, medium dense, wet, none plastic
			6 -			
			7 -		CL/SC	Blue to gray brown, sandy CLAY to clayey SAND, soft to loose, moist, low plasticity, no odor.
			8 -		SC	Light brown to tan, clayey SAND, fine grained, medium dense, moist, some plasticity, no odor.
			9 -			
			10 -			
			11 -			
			12 -			
			13 -			
			14 -			
			15 -			
			16 -			
			17 -			
			18 -			
			19 -			
			20 -			
			21 -			

Boring terminated at 10' below ground surface.  
Groundwater first encountered at 6.5'.





Log of Boring: P-5

Project Name: 1055 Eastshore Highway, Albany

Project Number: 94265.23

Drilling Date: May 18, 1995

Drilling Contractor: Precision Sampling, Inc.  
 Drill Rig: DA-1  
 Auger: 2.5" x 3' steel casing pipe

Sampler: 1.5" x 3' steel core pipe  
 Hammer: hydraulic percussion/vibratory  
 Logged By: Long Ching

Blow Count	OVM Reading	Sample Interval	Depth in Feet	Well Profile	USCS Code	Soil Description
			-			Concrete Slab 6"
			1 -	GW/SW		Yellow brown, sandy GRAVEL and gravelly SAND, slightly clayey, medium dense, slightly moist, none plastic, some glass and brick fragments (Fill?)
			2 -			
			3 -			
			4 -	CL		Dark olive brown, sandy CLAY, soft to medium stiff, moist, low plasticity, no odor.
			5 -			
			6 -	SC		Dark blue brown, very clayey SAND, medium dense, wet, none plastic, no odor.
			7 -			
			8 -	CL		Blue to gray brown, sandy CLAY, trace of fine gravel, medium stiff, moist, low plasticity, no odor.
			9 -			
			10 -	SC		Light brown to tan, clayey SAND, fine grained, medium dense, moist, some plasticity, no odor.
			11 -			
			12 -			
			13 -			
			14 -			
			15 -			
			16 -			
			17 -			
			18 -			
			19 -			
			20 -			
			21 -			

Boring terminated at 10' below ground surface.  
 Groundwater first encountered at 5.5'.

# AMER

Advanced Materials Engineering Research, Inc.

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May 26, 1995

Mr. Long Ching  
All West Environmental, Inc.  
1 Sutter Street, #600  
San Francisco, CA 94104

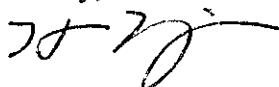
Regarding: **Analytical Results**  
**Client Reference: Albany, #94265.23**  
**AMER ID: E1085**

Dear Mr. Long Ching:

Enclosed are the lab result(s) for the sample(s) submitted to AMER for the project above. The sample(s) will be disposed of by the laboratory after 30 days from the time they were received.

We appreciate the opportunity to be of assistance to you. If you have any questions or comments, please feel free to contact me at (408) 738-3033.

Sincerely,



Kayvan Kimyai  
Sales/ Senior Environmental Chemist

Attachments

# AMER

Advanced Materials Engineering Research, Inc.

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**ANALYSIS REPORT**  
**(ELAP Certificate No. 1909)**  
**EPA METHOD 8020**

**CLIENT:**

AllWest Environmental, Inc.  
One Sutter Street, Suite 600  
San Francisco, CA 94104

DATE SAMPLED: 5-18-95  
DATE RECEIVED: 5-19-95  
DATE REPORTED: 5-26-95  
AMER ID: E1085

MATRIX: SOIL

**PROJECT MANAGER: Long Ching**

**PROJECT: ALBANY, #94265.23**

Client I.D.	AMER I.D.	Benzene	Toluene	Ethyl Benzene	Total Xylene	DF
P-1-5	E5051902	8.7	ND	23	60	1
P-1-7	E5051903	72	ND	22	11	1
P-2-5	E5051906	ND	ND	ND	ND	1
P-2-7	E5051907	ND	ND	ND	ND	1
P-3-5.5	E5051910	ND	ND	ND	ND	1
Units		ug/kg	ug/kg	ug/kg	ug/kg	
Method Detection Limits		5.0ug/kg	5.0ug/kg	5.0ug/kg	5.0ug/kg	

ND Not Detected. All analytes recorded as ND were found to be at or below the detection limit. Sample Detection Limit is equal to the Method Detection Limit X the Dilution Factor.

Reviewed By



Lei Chen, Laboratory Manager

# AMER

Advanced Materials Engineering Research, Inc.

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**ANALYSIS REPORT**  
**(ELAP Certificate No. 1909)**  
**EPA METHOD 8020**

**CLIENT:**

AllWest Environmental, Inc.  
One Sutter Street, Suite 600  
San Francisco, CA 94104

DATE SAMPLED: 5-18-95  
DATE RECEIVED: 5-19-95  
DATE REPORTED: 5-26-95  
AMER ID: E1085

MATRIX: SOIL

**PROJECT MANAGER: Long Ching**

**PROJECT: ALBANY, #94265.23**

Client I.D.	AMER I.D.	Benzene	Toluene	Ethyl Benzene	Total Xylene	DF
P-3-7	E5051911	ND	ND	ND	ND	1
P-4-5.5	E5051914	ND	ND	ND	ND	1
P-4-7.5	E5051915	ND	ND	ND	ND	1
P-5-5.5	E5051918	ND	ND	ND	ND	1
P-5-7	E5051919	ND	ND	ND	ND	1
Units		ug/kg	ug/kg	ug/kg	ug/kg	
Method Detection Limits		5.0ug/kg	5.0ug/kg	5.0ug/kg	5.0ug/kg	

ND Not Detected. All analytes recorded as ND were found to be at or below the detection limit. Sample Detection Limit is equal to the Method Detection Limit X the Dilution Factor.

Reviewed By



Lei Chen, Laboratory Manager

# AMER

Advanced Materials Engineering Research, Inc.

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**ANALYSIS REPORT**  
**(ELAP Certificate No. 1909)**  
**EPA METHOD 8015M**

**CLIENT:**

AllWest Environmental, Inc.  
One Sutter Street, Suite 600  
San Francisco, CA 94104

DATE SAMPLED: 5-18-95  
DATE RECEIVED: 5-19-95  
DATE REPORTED: 5-26-95  
AMER ID: E1085

MATRIX: SOIL

**PROJECT MANAGER: Long Ching**

**PROJECT: ALBANY, #94265.23**

---

Client I.D.	AMER I.D.	8015M/ TPH-GASOLINE	DF
P-1-5	E5051902	1.6	1
P-1-7	E5051903	2.4	1
P-2-5	E5051906	ND	1
P-2-7	E5051907	ND	1
P-3-5.5	E5051910	ND	1

---


Units mg/kg

---

Method Detection Limit 1 mg/kg

ND Not Detected. All analytes recorded as ND were found to be at or below the detection limit.  
Sample Detection Limit is equal to the Method Detection Limit X the Dilution Factor.

Reviewed By

  
Lei Chen, Laboratory Manager

# AMER

Advanced Materials Engineering Research, Inc.

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**ANALYSIS REPORT**  
**(ELAP Certificate No. 1909)**  
**EPA METHOD 8015M**

**CLIENT:**

AllWest Environmental, Inc.  
One Sutter Street, Suite 600  
San Francisco, CA 94104

DATE SAMPLED: 5-18-95

DATE RECEIVED: 5-19-95

DATE REPORTED: 5-26-95

AMER ID: E1085

**MATRIX: SOIL**

**PROJECT MANAGER: Long Ching**

**PROJECT: ALBANY, #94265.23**

---

Client I.D.	AMER I.D.	8015M/ TPH-GASOLINE	DF
P-3-7	E5051911	1.5	1
P-4-5.5	E5051914	35	1
P-4-7.5	E5051915	1.5	1
P-5-5.5	E5051918	ND	1
P-5-7	E5051919	ND	1

---

Units mg/kg

---

Method Detection Limit 1 mg/kg

ND Not Detected. All analytes recorded as ND were found to be at or below the detection limit.  
Sample Detection Limit is equal to the Method Detection Limit X the Dilution Factor.

Reviewed By



Lei Chen, Laboratory Manager

EPA METHOD TEST QA/QC TABLE

AMER WORKORDER: E1085

AMER I.D. Number: E5051906-SP  
 Project: #94265.23  
 Ext/Prep. Method: EPA 5030  
 Date: 05-23-95  
 Analyst: BK

Analytical Method: EPA M. 8015/8020  
 Analysis date: 05-23-95  
 Analyst: BK  
 Matrix: Soil  
 Unit: mg/kg

Analyte	Sample Result	Spike Level	SP Result	SP %R	SPD Result	SPD %R	AVE. %R	LCL %R	UCL %R	RPD %	UCL %RPD
Benzene	0.000	0.100	0.092	92	0.087	87	90	66	142	6	21
Toluene	0.000	0.100	0.092	92	0.087	87	90	59	139	6	21
Chlorobenzene	0.000	0.100	0.093	93	0.084	84	88	60	133	10	21
TPH-Gasoline	0.000	2.500	2.227	89	2.278	91	90	60	130	2	30

Notes:  
 Sample Result-Concentration of Sample which is to used for Sample Spike & Sample Spike Duplicate  
 Spike Level- Level of Concentration Added to the Sample  
 SP Result- Sample Spike Result  
 SP %R- Sample Spike Percent Recovery  
 SPD Result- Sample Spike Duplicate Result  
 SPD %R- Sample Spike Duplicate Percent Recovery  
 AVE. % R.- Average Percent Recovery for SP & SPD % Recovery  
 LCL- Lower Criteria Level  
 UCL- Upper Criteria Level  
 RPD- Relative Percent Difference  
 UCL % RPD- Upper Criteria Level Relative Percent Difference

# CHAIN OF CUSTODY

PAGE 1 OF 2



**AllWest Environmental, Inc.**  
 Specialists in Environmental Due Diligence and Remedial Services  
 One Sutter Street, Suite 600  
 San Francisco, Ca 94104  
 Tel 415 391 2510  
 Fax 415 391 2008

Job Name: ALBANY  
 Location: 1055 EASTSHORE  
 Contact: LONG CHING

**CLIENT JOB NUMBER**  
94265.23  
**DESTINATION LABORATORY**  
AMER  
(408) 738-3033

**PRESERVATIVES**

**ANALYSIS REQUESTED**

TPH-G + BTEX

**FIELD CONDITIONS:**

**COMPOSITE:**

**SPECIAL INSTRUCTIONS:**

TURN AROUND TIME				NOTE / FIELD READINGS
24 HOURS	48 HOURS	1 WEEK	2 WEEKS	

DATE	TIME	SAMPLE IDENTIFICATION	METHOD	CONTAINER		PRESERVATIVES	24 HOURS	48 HOURS	1 WEEK	2 WEEKS	NOTE / FIELD READINGS	
				NO.	TYPE							
5-18-95		P-1-3		SOIL	1	1.5" φ	3					HOLD
		P-1-5								X		
		P-1-7								X		
		P-1-10										"
		P-2-2.5										"
		P-2-5								X		
		P-2-7								X		
		P-2-10										"
		P-3- <del>53</del>										"
		P-3-5.5								X		
		P-3-7								X		
✓		P-3-10		✓	✓	✓	✓					"
5-18-95		P-4-3		SOIL	1	1.5" φ	3					"

SUSPECTED CONSTITUENTS: \_\_\_\_\_ SAMPLE RETENTION TIME: \_\_\_\_\_ PRESERVATIVES: (1) HCL (2) HNO3 (3) = COLD (4)

RELINQUISHED BY (SIGN)	PRINT NAME / COMPANY	DATE	TIME	REC'D BY (SIGN)	PRINT NAME / COMPANY
<i>Long Ching</i>	LONG CHING / ALLWEST	5/19	11:39	<i>Masoud Mirza</i>	MASOUD MIRZA
<i>Masoud Mirza</i>	MASOUD MIRZA	5/19	12:30	<i>Rayven Kingai</i>	Rayven Kingai / AMER

REC'D AT LAB BY: *MASOUD MIRZA* DATE / TIME: 5/19 11:39 CONDITIONS / COMMENTS: \_\_\_\_\_

SHIPPED VIA  FED X  UPS  OTHER \_\_\_\_\_ AIR BILL # \_\_\_\_\_



# CHAIN OF CUSTODY

PAGE 2 OF 2



**AllWest Environmental, Inc.**  
 Specialists in Environmental Due Diligence and Remedial Services  
 One Sutter Street, Suite 600  
 San Francisco, Ca 94104  
 Tel 415.391.2510  
 Fax 415 391 2008

Job Name: ALBANY  
 Location: 1055 EASTSHORE  
 Contact: LONG CHING

**CLIENT JOB NUMBER**

94265.23  
**DESTINATION LABORATORY**  
AMER  
(408) 738-3033

**PRESERVATIVES**

**ANALYSIS REQUESTED**

TPH-G + BTEX

**FIELD CONDITIONS:**

COMPOSITE:

SPECIAL INSTRUCTIONS:

**TURN AROUND TIME      NOTE / FIELD READINGS**

24 HOURS	48 HOURS	1 WEEK	2 WEEKS

DATE	TIME	SAMPLE IDENTIFICATION		MATRIX	CONTAINER		PRESERVATIVES	ANALYSIS REQUESTED	TURN AROUND TIME	NOTE / FIELD READINGS
		METHOD			NO.	TYPE				
5-18-95		P-4-5.5		SOIL	1	1.5" φ	3	X		
		P-4-7.5						X		
		P-4-10								HOLD
		P-5-3								"
		P-5-5.5						X		
		P-5-7						X		
5-18-95		P-5-10		SOIL	1	1.5" φ	3			"

SUSPECTED CONSTITUENTS

SAMPLE RETENTION TIME

PRESERVATIVES:

- (1) HCL
- (2) HNO3
- (3) = COLD
- (4)

RELINQUISHED BY (SIGN)

PRINT NAME / COMPANY

DATE / TIME

REC'D BY (SIGN)

PRINT NAME / COMPANY

<i>Long Ching</i>	LONG CHING / ALLWEST	5/19 11:39	<i>Masoud Mirza</i>	MASOUD MIRZA
<i>Masoud Mirza</i>	MASOUD MIRZA	5-19-95 12:30	<i>Zy Zy</i>	KAYVAN KIMYGI / AMER.

REC'D AT LAB BY:

DATE / TIME

5/19 11:39

CONDITIONS / COMMENTS:

SHIPPED VIA

FED X

UPS

OTHER

AIR BILL #