



BAY AREA ENVIRONMENTAL, INC.
WASTE MANAGEMENT SERVICES

ANALYTICAL LABORATORY REPORT

CLIENT NAME AND ADDRESS

ATTN: Mr. C. Treen
CUROCO METALS CO.
536 Cleveland Ave.
Albany, CA 94710

LABORATORY SAMPLE ID: See Below
DATE REPORTED: 06-13-89
DATE SUBMITTED: 05-10-89
DISCARD DATE: 06-09-89
P.O. NUMBER: D. Burton
COLLECTED BY: BAE Staff

SUMMARY OF WORK:

Surface soil samples were collected from two locations outside the area outlined by CUROCO's sampling plan. The first location (BKGND 1) is west of site # 6 near the grass past the railroad tracks. The second location (BKGND 2) is south of site # 3 near the end of the adjacent property's fence. The soil from BKGND 1 and BKGND 2 were digested according to EPA method 3050. The total soil content of chromium, lead and zinc was determined using EPA methods 7190 (detection limit 1.5 ppm), 7420 (detection limit 10 ppm) and 7950 (detection limit 1 ppm) respectively. Portions of the soil samples were dried at 105° C in order to determine the moisture content. The concentrations of metals reported below are based on the wet weight.

Subsurface soil samples (depth of two feet) at sites 3 and 6 were extracted according to the State of California WET procedure (Title 22). The extract was analyzed for chromium, lead and zinc using EPA methods 7190 (detection limit 0.13 ppm), 7420 (detection limit 1 ppm) and 7950 (detection limit 0.5 ppm) respectively. The results are summarized below.

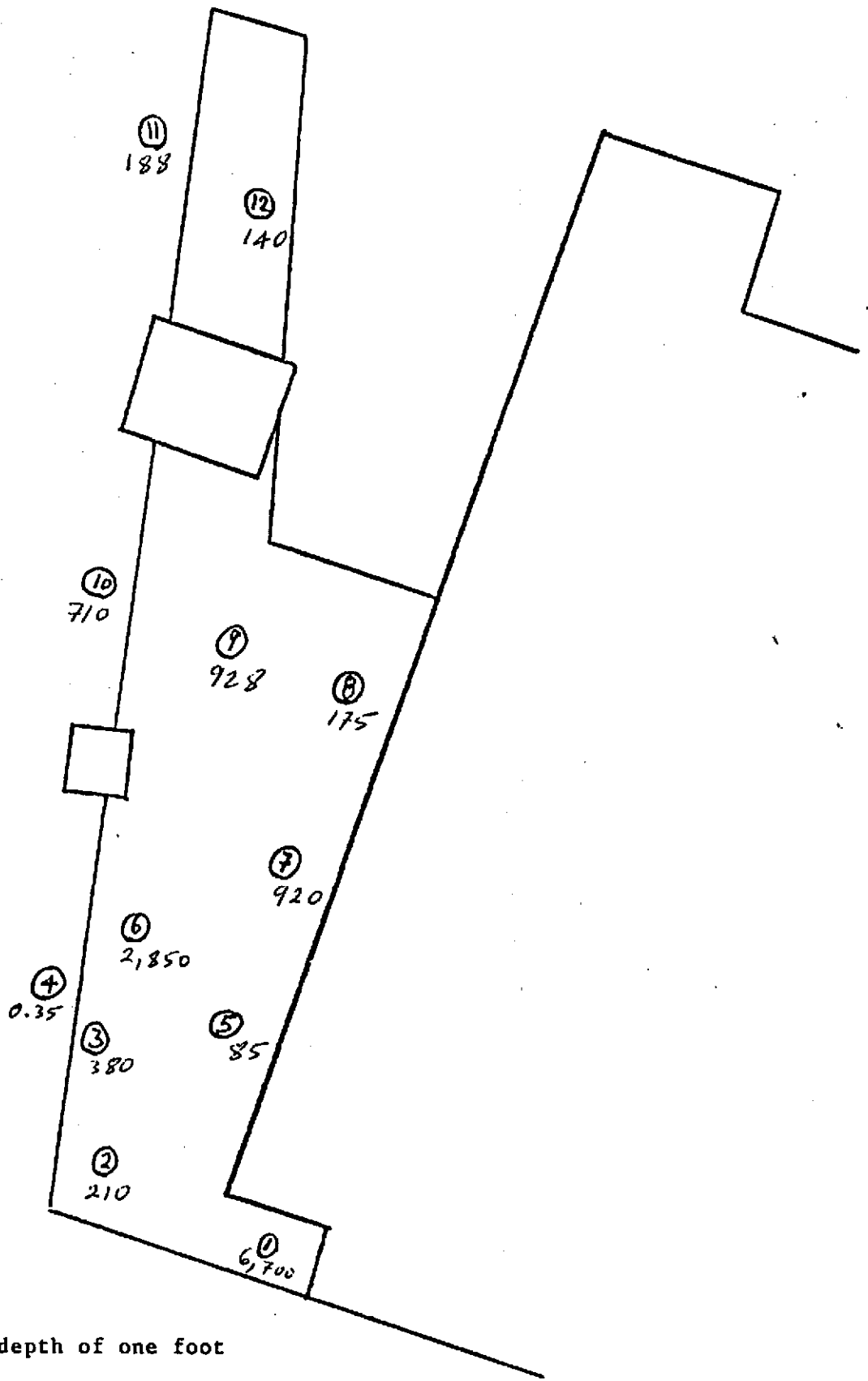
<u>SITE</u>	<u>DEPTH</u>	<u>% MOISTURE</u>	<u>Cr,mg/Kg</u>	<u>Pb,mg/Kg</u>	<u>Zn,mg/Kg</u>
TOTAL METAL CONTENT:					
BKGND 1	Surface	3.6	295	46	95
BKGND 2	Surface	8.6	56	149 *	2150
SOLUBLE METAL CONTENT:					
3	2'	18	1.4	13.4 **	23.5
6	2'	13	0.5	5.8 **	13.2

* Exceeds Title 22 STLC X 10
** Exceeds Title 22 STLC

Reviewed and Approved By:

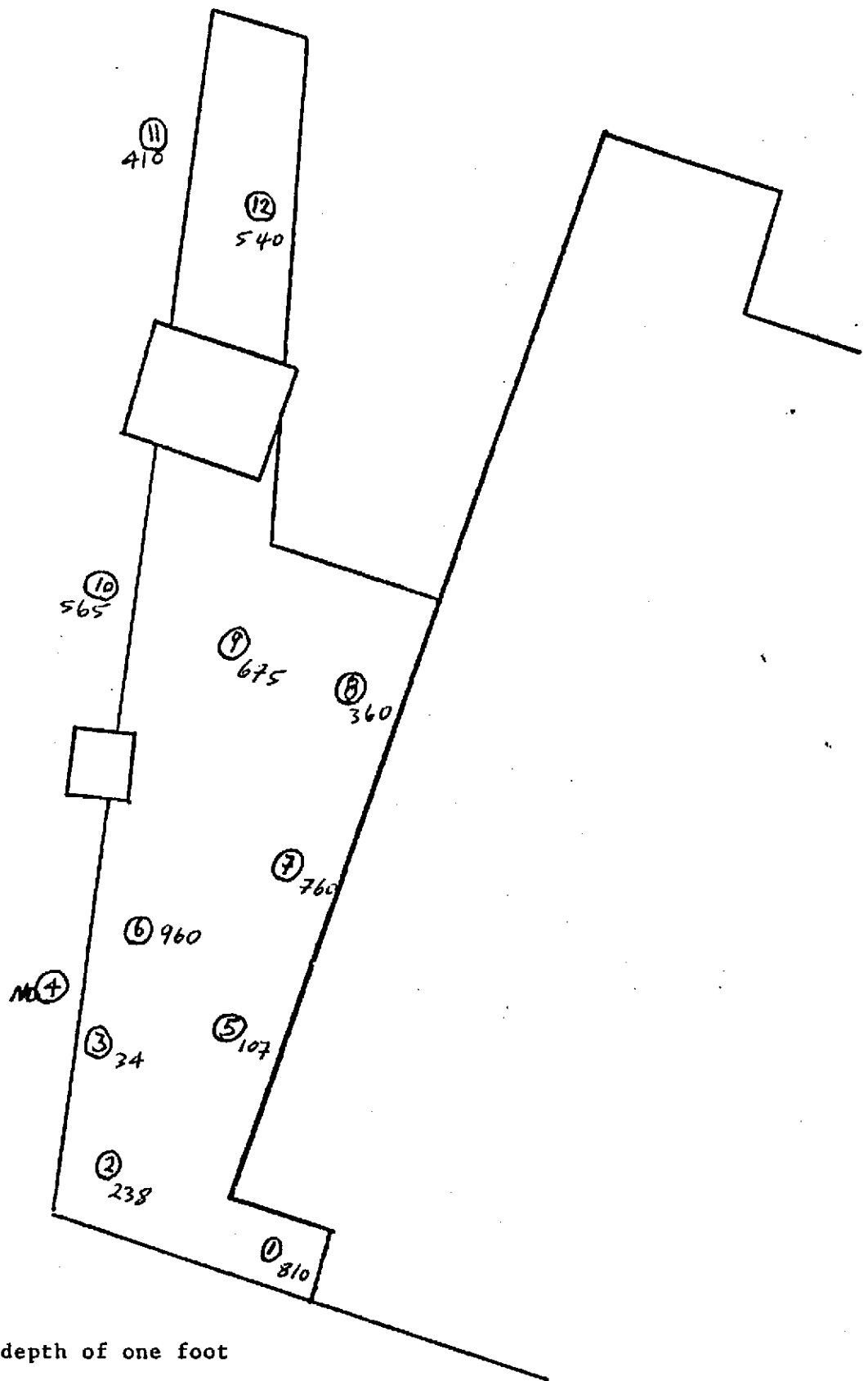
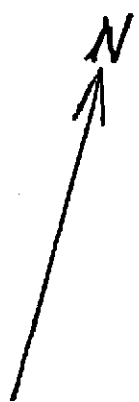
Muhammad Sharaf
Muhammad Sharaf
Laboratory Manager

Metal Distribution in Surface Soil at CUROCO Site*
(Cr, in mg/Kg)



* Site #3 is sampled at a depth of one foot
Site #4 is drain water

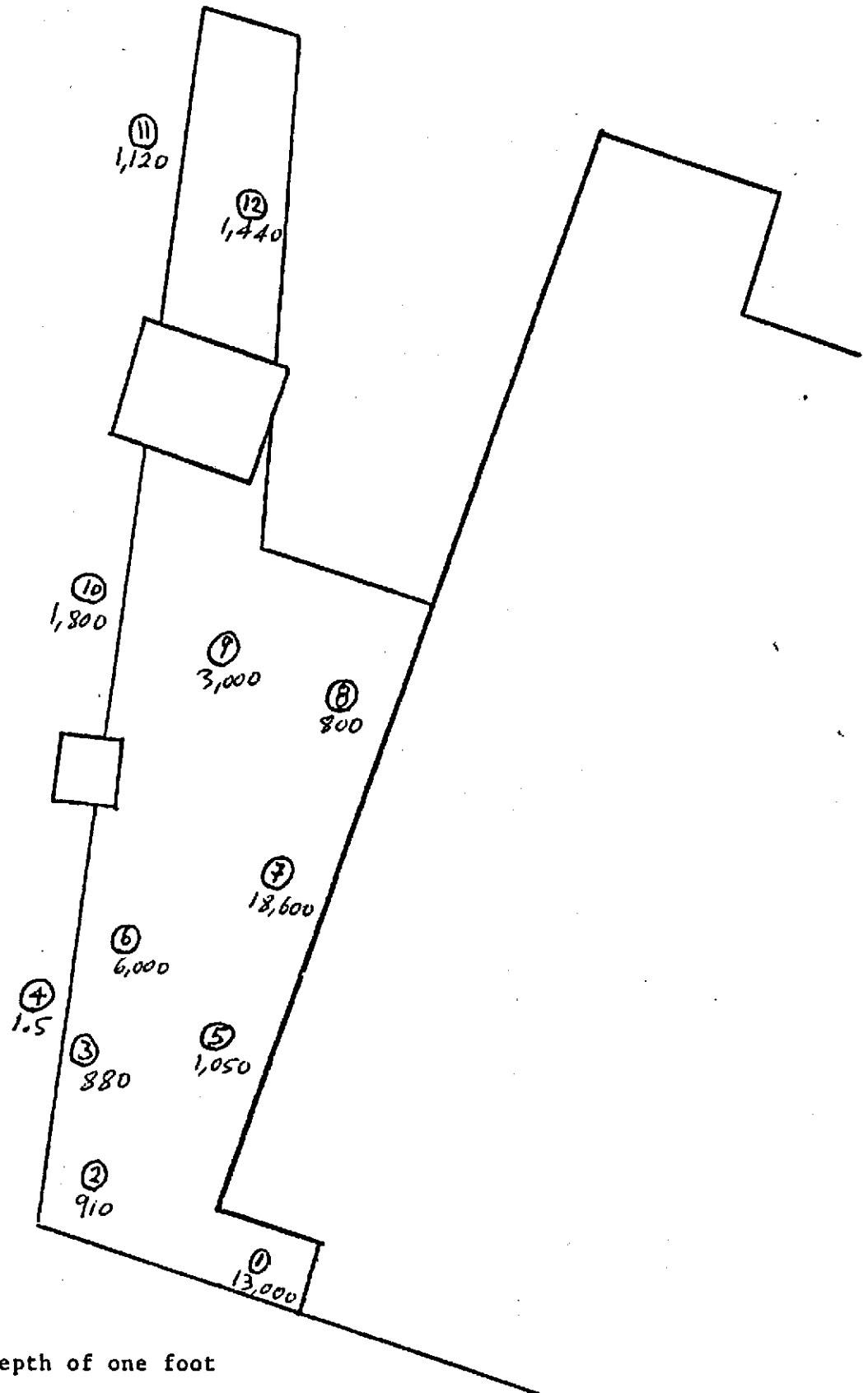
Metal Distribution in Surface Soil at CUROCO Site*
(Pb, in mg/Kg)



10'

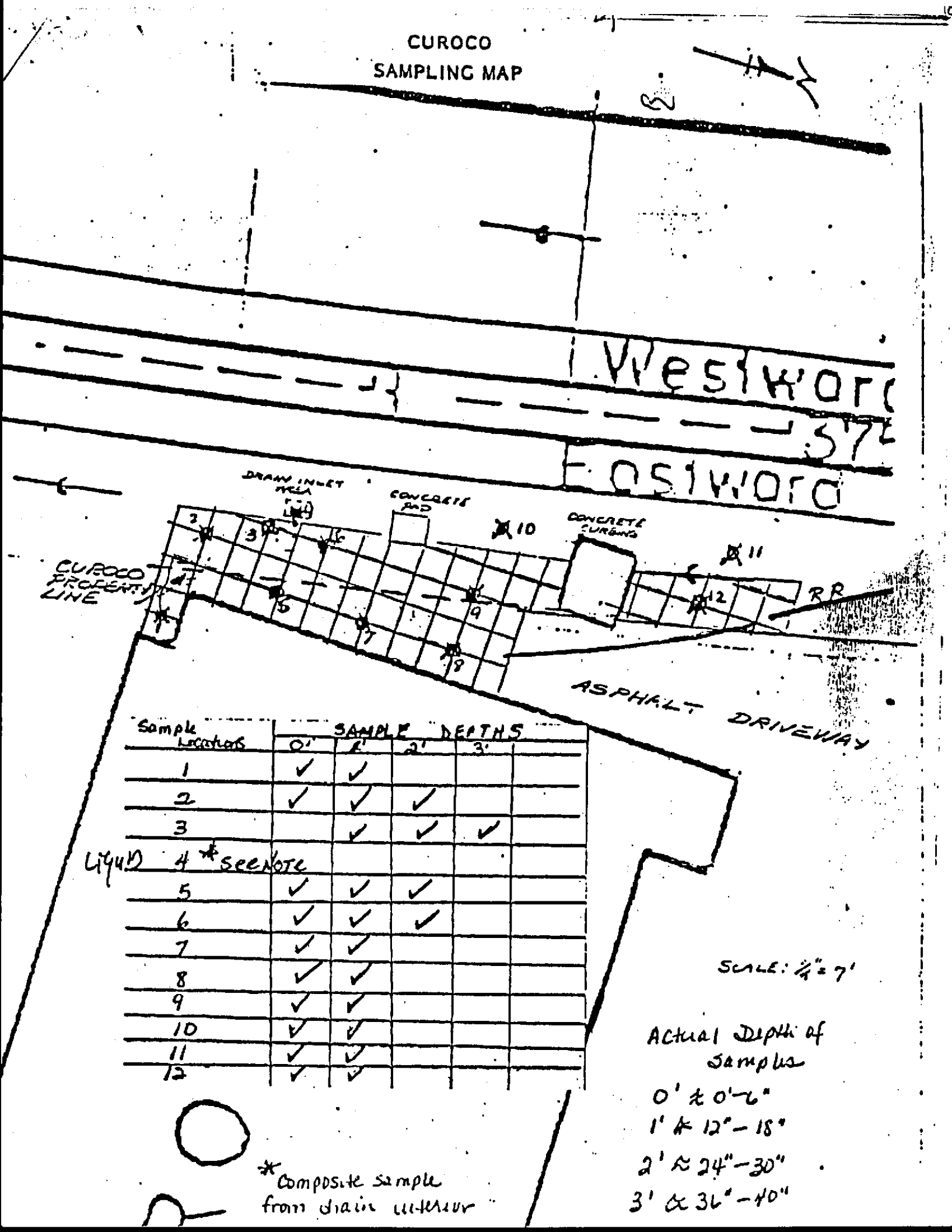
* Site #3 is sampled at a depth of one foot
Site #4 is drain water

Metal Distribution in Surface Soil at CUROCO Site*
(Zn, in mg/Kg)



* Site #3 is sampled at a depth of one foot
Site #4 is drain water

CUROCO
SAMPLING MAP



Sample Location	SAMPLE DEPTHS			
	0'	1'	2'	3'
1	✓	✓		
2	✓	✓	✓	
3		✓	✓	✓
Liquid 4 * see note				
5	✓	✓	✓	
6	✓	✓	✓	
7	✓	✓		
8	✓	✓		
9	✓	✓		
10	✓	✓		
11	✓	✓		
12	✓	✓		

SCALE: 1/4" = 7'

ACTUAL DEPTH of
Samples

- 0' & 0'-6"
- 1' & 12"-18"
- 2' & 24"-30"
- 3' & 36"-40"

* Composite sample
from drain inlet

Analytical Report

LOG NO: E90-02-602

Received: 20 FEB 90

Reported: 07 MAR 90

Mr. Todd Stein
Environ Corporation
5820 Shellmound Street, Suite 700
Emeryville, California 94608

Project: 03-1332A

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
02-602-1	CS6A4	20 FEB 90				
02-602-2	CS7A4	20 FEB 90				
02-602-3	CS8A4	20 FEB 90				
02-602-4	CS9A4	20 FEB 90				
02-602-5	CS12A4	20 FEB 90				
PARAMETER		02-602-1	02-602-2	02-602-3	02-602-4	02-602-5
Chromium, mg/kg		110	68	81	37	45
Lead, mg/kg		51	16	22	65	14
Zinc, mg/kg		76	50	62	89	44
Nitric Acid Digestion, Date		02.23.90	02.23.90	02.23.90	02.23.90	02.23.90

Analytical Report

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Project: 03-1332A

REPORT OF ANALYTICAL RESULTS

Page 2

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
02-602-6	CS7A2	20 FEB 90				
02-602-7	CS8A2	20 FEB 90				
02-602-8	CS9A2	20 FEB 90				
02-602-9	CS12A2	20 FEB 90				
02-602-10	CS11A4	20 FEB 90				
PARAMETER	02-602-6	02-602-7	02-602-8	02-602-9	02-602-10	
Chromium, mg/kg	37	39	64	63	49	
Lead, mg/kg	55	78	68	12	14	
Zinc, mg/kg	68	94	550	48	57	
Nitric Acid Digestion, Date	02.23.90	02.23.90	02.23.90	02.23.90	02.23.90	

Hedy J. Ficklin for
Sim D. Lessley, Ph.D., Laboratory Director

Analytical Report

LOG NO: E90-02-642

Received: 21 FEB 90

Reported: 07 MAR 90

Mr. Todd Stein
Environ Corporation
5820 Shellmound Street, Suite 700
Emeryville, California 94608

Project: 03-1332A

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
02-642-1	CS1A4	21 FEB 90				
02-642-2	CS2A4	21 FEB 90				
02-642-3	CS3A4	21 FEB 90				
02-642-4	CS4A2	21 FEB 90				
02-642-5	CS4A4	21 FEB 90				
PARAMETER		02-642-1	02-642-2	02-642-3	02-642-4	02-642-5
Chromium, mg/kg		150	22	100	55	69
Lead, mg/kg		110	70	85	14	9
Zinc, mg/kg		170	58	140	120	58
Nitric Acid Digestion, Date		03.01.90	03.01.90	03.01.90	03.01.90	03.01.90

Analytical Report

LOG NO: E90-02-642

Received: 21 FEB 90

Reported: 07 MAR 90

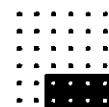
Mr. Todd Stein
Environ Corporation
5820 Shellmound Street, Suite 700
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Project: 03-1332A

REPORT OF ANALYTICAL RESULTS

Page 2

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
02-642-6	CS5A4	21 FEB 90				
02-642-7	CS10A2	21 FEB 90				
02-642-8	CS10A4	21 FEB 90				
02-642-9	CS13A2	21 FEB 90				
02-642-10	CS13A4	21 FEB 90				
PARAMETER		02-642-6	02-642-7	02-642-8	02-642-9	02-642-10
Chromium, mg/kg		35	54	61	52	44
Lead, mg/kg		14	25	20	74	33
Zinc, mg/kg		32	80	68	220	140
Nitric Acid Digestion, Date		03.01.90	03.01.90	03.01.90	02.28.90	02.28.90



Analytical Report

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REPORT OF ANALYTICAL RESULTS

Page 3

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
02-642-11	CS14A1	21 FEB 90				
02-642-12	CS14A2	21 FEB 90				
02-642-13	CS14A4	21 FEB 90				
02-642-14	CS15A1	21 FEB 90				
02-642-15	CS15A2	21 FEB 90				
PARAMETER		02-642-11	02-642-12	02-642-13	02-642-14	02-642-15
Chromium, mg/kg		99	54	42	190	110
Lead, mg/kg		160	37	<6	190	140
Zinc, mg/kg		140	72	32	260	180
Nitric Acid Digestion, Date		02.28.90	02.28.90	02.28.90	02.28.90	02.28.90



Analytical Report

LOG NO: E90-02-642

Received: 21 FEB 90

Reported: 07 MAR 90

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REPORT OF ANALYTICAL RESULTS

Page 4

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED	
02-642-16	CS15A4	21 FEB 90	
02-642-17	CS13A1	21 FEB 90	
PARAMETER		02-642-16	02-642-17
Chromium, mg/kg		54	38
Lead, mg/kg		<6	59
Zinc, mg/kg		38	240
Nitric Acid Digestion, Date		02.28.90	02.28.90



Analytical Report

LOG NO: E90-02-642

Received: 21 FEB 90

Reported: 07 MAR 90

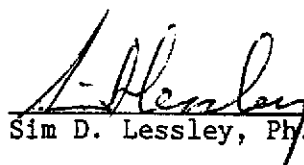
Mr. Todd Stein
Environ Corporation
5820 Shellmound Street, Suite 700
Emeryville, California 94608

Project: 03-1332A

REPORT OF ANALYTICAL RESULTS

Page 6

LOG NO	SAMPLE DESCRIPTION, AQUEOUS SAMPLES	DATE SAMPLED			
02-642-23	CS12AFP	21 FEB 90			
02-642-24	CS13AFP	21 FEB 90			
02-642-25	CS14AFP	21 FEB 90			
02-642-26	CS15AFP	21 FEB 90			
PARAMETER		02-642-23	02-642-24	02-642-25	02-642-26
TPH - Modified 8015					
Date Analyzed		02.24.90	02.24.90	02.24.90	02.24.90
Dilution Factor, Times		1	1	1	1
Total Fuel Hydrocarbons, mg/L		<1	<1	<1	<1
Other TPH - Modified 8015		---	---	---	---


Sim D. Lessley, Ph.D., Laboratory Director

CHAIN-of-CUSTODY FORM

PROJECT NAME: <u>Curoco Steel</u>		COLLECTION DATE	COLLECTED BY (Initials)	MATRIX	TOTAL NO. OF CONTAINERS	ANALYSES: <i>Total Chromium, Zinc, Lead</i>										COMMENTS		
CASE NO.: <u>03-1332A</u>						ENVIRON SAMPLE ID.												
-1	CS6A4	2/20	TL5	Soil	1	1												
-2	CS7A4	2/20	TL5	Soil	1	1												
-3	CS8A4	2/20	TL5	Soil	1	1												
-4	CS9A4	2/20	TL5	Soil	1	1												
-5	CS12A4	2/20	TL5	Soil	1	1												
-6	CS7A2	2/20	TL5	Soil	1	1												
-7	CS8A2	2/20	TL5	Soil	1	1												
-8	CS9A2	2/20	TL5	Soil	1	1												
-9	CS12A2	2/20	TL5	Soil	1	1												
TOTAL		X	X	X	9	9												

Relinquished by:

Date:

Time:

Received by:

Company:

Date:

Time:

[Signature]

2/20/90 1830

[Signature]

BCA

2/20 1830

LOG # 900602

CHAIN-of-CUSTODY FORM

PROJECT NAME: <u>Curoco Steel</u>		COLLECTION DATE	COLLECTED BY (Initials)	MATRIX	TOTAL NO. OF CONTAINERS	ANALYSES: <u>6224/6225</u> <u>Total Cr, Zn, Pb</u> <u>TPH</u> <u>changed per Phil Fitzwater</u> <u>reg box on 2/21/90</u>										COMMENTS						
CASE NO.: <u>03-1332A</u>						ENVIRON SAMPLE ID.																
-11	CS11FP	2/20	TL5	Water product	1	*	1															* Please have Tony Blake call Phil Fitzwater re: expedited analysis on this free product sample.
-10	CS11A4	2/20	TL5	Soil	1		1															
TOTAL		X	X	X	2	X	1															

Relinquished by: _____ Date: _____ Time: _____ Received by: _____ Company: _____ Date: _____ Time: _____

Todd A. Steen 2/20/90 1830 [Signature] BCA 2/20 1830

Lot # 9002602

CHAIN-of-CUSTODY FORM

PROJECT NAME: <u>Curro Steel</u>		COLLECTION DATE	COLLECTED BY (initials)	MATRIX	TOTAL NO. OF CONTAINERS	ANALYSES: <u>Total Chromium, Zinc, Lead</u>										COMMENTS	
CASE NO.: <u>03-1332A</u>																	
ENVIRON SAMPLE ID.																	
-1	CS1A4	2/21	TLS	So.1	1	1											
-2	CS2A4				1	1											
-3	CS3A4				1	1											
-4	CS4A2				1	1											
-5	CS4A4				1	1											
-6	CS5A4				1	1											
-7	CS10A2				1	1											
-8	CS10A4				1	1											
-9	CS13A2				1	1											
TOTAL					9	9											

Relinquished by: _____ Date: _____ Time: _____ Received by: _____ Company: _____ Date: _____ Time: _____

Todd R. [Signature] 2/21/90 2:00 [Signature] BCA 2/21/90 2:00

CHAIN-of-CUSTODY FORM

PROJECT NAME: <i>Cotoco Steel</i>		COLLECTION DATE	COLLECTED BY (initials)	MATRIX	TOTAL NO. OF CONTAINERS	ANALYSES: <i>total / maximum Zinc Lead</i>										COMMENTS
GASE NO.: <i>03-1332A</i>																
ENVIRON SAMPLE ID.																
-10	<i>CS13A4</i>	<i>2/21</i>	<i>TS</i>	<i>Soil</i>	<i>1</i>											
-11	<i>CS14A1</i>															
-12	<i>CS14A2</i>															
-13	<i>CS14A4</i>															
-14	<i>CS15A1</i>															
-15	<i>CS15A2</i>															
-16	<i>CS15A4</i>															
-17	<i>CS13A1</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>	<i>1</i>											
-18																
TOTAL		<i>X</i>	<i>X</i>	<i>X</i>												

Relinquished by:

Date:

Time:

Received by:

Company:

Date:

Time:

Todd A. Stone

2/21/90

2:00

[Signature]

BCA

2/21/90

2:00

LOG # 9002042

ENVIRON

Counsel in Health and Environmental Science

CHAIN-of-CUSTODY FORM

9004343

Sheet 1 of 1
5820 Shellmound St, Suite 700
Emeryville, California 94608
(415) 655-7400

PROJECT NAME: <u>Curoco</u>		COLLECTION DATE	COLLECTED BY (initials)	MATRIX	TOTAL NO. OF CONTAINERS	ANALYSES: <u>Pb, Zn, Cr total by cold</u> <u>8015 modified - TPH</u> <u>Pb *</u>										COMMENTS		
CASE NO.: <u>03-13320</u>						ENVIRON SAMPLE ID.												
<u>BG-1@0'</u>		<u>4/12</u>	<u>PS</u>	<u>soil</u>	<u>1</u>	<u>X</u>												
<u>BG-1@1'</u>					<u>1</u>	<u>X</u>												
<u>BG-1@2'</u>					<u>1</u>	<u>X</u>												
<u>BG-1@4'</u>					<u>1</u>	<u>X</u>												
<u>BG-2@0'</u>					<u>1</u>	<u>X</u>												
<u>BG-2@1'</u>					<u>1</u>	<u>X</u>												
<u>BG-2@2'</u>					<u>1</u>	<u>X</u>												
<u>BG-2@4'</u>				<u>↓</u>	<u>1</u>	<u>X</u>												
<u>BG-1</u>		<u>↓</u>	<u>↓</u>	<u>water</u>	<u>6</u>		<u>X</u>	<u>X</u>										
TOTAL		<u>X</u>	<u>X</u>	<u>X</u>	<u>14</u>													<u>(may be composited</u> <u>2 or more liters)</u>

Relinquished by:

Wendy Smith

Date:

4/12/90

Time:

6:22pm

Received by:

[Signature]

Company:

ACM

Date:

4/12/90

Time:

6:25



BAY AREA ENVIRONMENTAL, INC.
WASTE MANAGEMENT SERVICES

ANALYTICAL LABORATORY REPORT

CLIENT NAME AND ADDRESS

ATTN: MR. C. TREEN
CUROCO METALS CO,
536 Cleveland Ave.
Albany, CA 94710

LABORATORY SAMPLE ID: See Below

DATE REPORTED: 05-05-89
DATE SUBMITTED: 04-25-89
DISCARD DATE: 05-24-89
P.O. NUMBER: D. Burton
COLLECTED BY: BAE Staff

SUMMARY OF WORK

Soil samples were collected according to the sampling plan provided by CUROCO (copy attached). Ten surface soil samples were acquired at sites 1, 2, 5, 6, 7, 8, 9, 10, 11, and 12. The soil at site 3 was sampled at a depth of one foot. Drain water was collected at site 4. The soil samples were digested according to EPA method 3050, and analyzed for chromium (EPA method 7190), lead (EPA method 7420) and zinc (EPA method 7950). The detection limits for the above three metals were found to be 1.5 ppm, 10 ppm and 1 ppm respectively. The water sample was digested according to EPA method 3010 and analyzed for the above three metals similarly. The detection limits for the above three metals in aqueous matrices were found to be 0.15 ppm, 0.5 ppm and 0.10 ppm. Portions of the soil samples were dried at 105° C in order to determine the moisture content. The concentrations of metals reported below are based on the wet weight.

<u>SITE</u>	<u>Percent Moisture</u>	<u>Cr, mg/Kg</u>	<u>Pb, mg/Kg</u>	<u>Zn, mg/Kg</u>
1	22.31	6,700*	810**	13,000*
2	9.927	210	238**	910
3	7.924	380	34	880
4		0.35	ND	1.5
5	13.19	85	107**	1,050
6	8.378	2,850*	960**	6,000*
7	15.57	920	760**	18,600*
8	9.730	175	360**	800
9	9.759	928	675**	3,000**
10	14.96	710	565**	1,800
11	22.88	188	410**	1,120
12	10.76	140	540**	1,440

ND = Not detected

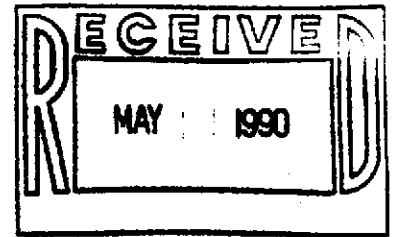
*Exceeds Title 22 TTLC

**Exceeds Title 22 STLC X 10

Reviewed and Approved by:

Muhammad Sharaf
Muhammad Sharaf, Laboratory Manager

Analytical Report



LOG NO: E90-04-512

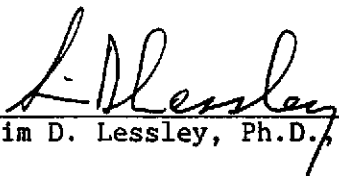
Received: 18 APR 90
Reported: 03 MAY 90

Dr. Robert Ellgas
Environ Corporation
5820 Shellmound Street, Suite 700
Emeryville, California 94608

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION, CALIF WASTE EXTRACT SAMPLES	DATE SAMPLED			
04-512-1	CS1A4 Relog of E9002642-1	21 FEB 90			
04-512-2	CS6A4 Relog of E9002602-1	20 FEB 90			
04-512-3	CS15A-1 Relog of E9002642-14	21 FEB 90			
04-512-4	WET Solution Relog of E9003343-10				
PARAMETER	04-512-1	04-512-2	04-512-3	04-512-4	
Lead, mg/L	<0.3	1.8	2.0	<0.3	
CAM WET Extraction, Date	04.30.90	04.30.90	04.30.90	---	
Date Filtered	---	---	---	04.30.90	


Sim D. Lessley, Ph.D., Laboratory Director



BAY AREA ENVIRONMENTAL, INC.
WASTE MANAGEMENT SERVICES

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CLIENT NAME AND ADDRESS

ATTN: Mr. C. Treen
CUROCO METALS CO.
536 Cleveland Ave.
Albany, CA 94710

LABORATORY SAMPLE ID: See Below
DATE REPORTED: 05-26-89
DATE SUBMITTED: 05-10-89
DISCARD DATE: 06-09-89
P.O. NUMBER: D. Burton
COLLECTED BY: BAE Staff

SUMMARY OF WORK:

Soil samples were collected according to the sampling plan provided by CUROCO (copy attached). Sites 1, 2, 5, 6, 7, 8, 9, 10, 11, and 12 were sampled at a depth of one foot. Additional samples were collected at a depth of two feet at sites 2, 3, 5 and 6. A soil sample was also obtained from the drain pipe (site 4). The water table at site 3 was found to be between 2 and 3 feet below the surface. Consequently no soil samples were obtained below 2 feet at site 3.

EPA method 3050 was used to digest the soil samples. The total soil content of chromium, lead, and zinc was determined using EPA methods 7190 (detection limit 1.5 ppm), 7420 (detection limit 10 ppm) and 7950 (detection limit 1 ppm) respectively. Portions of the soil samples were dried at 105°C in order to determine the moisture content. The concentrations of metals reported below are based on the wet weight.

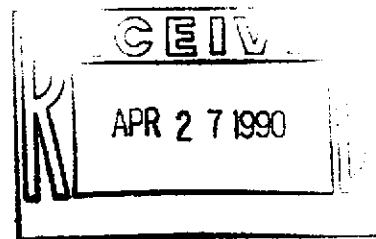
<u>SITE</u>	<u>DEPTH</u>	<u>% MOISTURE</u>	<u>Cr,mg/Kg</u>	<u>Pb,mg/Kg</u>	<u>Zn,mg/Kg</u>
1	1'	14	140	119*	450
2	1'	13	20	53*	335
2	2'	21	43	183*	690
3	2'	18	65	265*	270
4	—	24	1100	750*	2520
5	1'	11	28	39	145
5	2'	8.7	45	56*	360
6	1'	7.4	47	83*	225
6	2'	13	40	71*	93
7	1'	7.7	35	51*	385
8	1'	5.4	28	59*	195
9	1'	9.0	23	65*	215
10	1'	10	31	55*	245
11	1'	11	28	81*	185
12	1'	16	35	69*	475

* Exceeds Title 22 STLC x 10

Reviewed and Approved By:

Muhammad Sharaf
Muhammad Sharaf
Laboratory Manager

Analytical Report



LOG NO: E90-04-343

Received: 12 APR 90

Reported: 24 APR 90

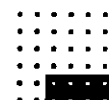
Mr. Robert Elgas
Environ Corporation
5820 Shellmound Street, Suite 700
Emeryville, California 94608

Project: 03-1332C

REPORT OF ANALYTICAL RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED				
04-343-1	BG-1 @ 0'	12 APR 90				
04-343-2	BG-1 @ 1'	12 APR 90				
04-343-3	BG-1 @ 2'	12 APR 90				
04-343-4	BG-1 @ 4'	12 APR 90				
04-343-5	BG-2 @ 0'	12 APR 90				
PARAMETER	04-343-1	04-343-2	04-343-3	04-343-4	04-343-5	
Chromium, mg/kg	28	30	22	27	46	
Lead, mg/kg	240	15	17	<6	80	
Zinc, mg/kg	250	270	36	24	120	
Nitric Acid Digestion, Date	04.18.90	04.18.90	04.18.90	04.18.90	04.18.90	



Analytical Report

LOG NO: E90-04-343

Received: 12 APR 90

Reported: 24 APR 90

Mr. Robert Elgas
Environ Corporation
5820 Shellmound Street, Suite 700
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Project: 03-1332C

REPORT OF ANALYTICAL RESULTS

Page 2

LOG NO	SAMPLE DESCRIPTION, SOIL SAMPLES	DATE SAMPLED		
04-343-6	BG-2 @ 1'			12 APR 90
04-343-7	BG-2 @ 2'			12 APR 90
04-343-8	BG-2 @ 4'			12 APR 90
PARAMETER		04-343-6	04-343-7	04-343-8
Chromium, mg/kg		32	37	28
Lead, mg/kg		67	45	18
Zinc, mg/kg		97	79	42
Nitric Acid Digestion, Date		04.18.90	04.18.90	04.18.90



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REPORT OF ANALYTICAL RESULTS

Page 3

LOG NO	SAMPLE DESCRIPTION, GROUND WATER SAMPLES	DATE SAMPLED	
04-343-9	BG-1	12 APR 90	
04-343-10	BG-1	12 APR 90	
PARAMETER		04-343-9	04-343-10
Sample Held, Not Analyzed		---	HELD
TPH - Modified 8015			
Date Analyzed		04.18.90	---
Dilution Factor, Times		1	---
Total Fuel Hydrocarbons, mg/L		<1	---
Other TPH - Modified 8015		---	---


Sim D. Lessley, Ph.D., Laboratory Director

