

MicroSearch Environmental Corporation

318 Harrison Street, Suite 1A Oakland, CA 94607 (510) 452-5500 Fax: (510) 452-5510

July 29, 1996

Ms. Juliet Shin Alameda County Department of Environmental Health 1131 Harbor Bay Parkway, Room 250 Alameda, CA 94502-6577

Re: Alameda Lock and Glass In-Place Tank Closure

Dear Ms. Shin

As per our recent meeting, MicroSearch Environmental Corporation has conducted additional water sampling at Alameda Lock and Glass company located at 2301 Encinal Ave., Alameda. Attached with this letter are the results of the analysis for soluble lead after filtering with a .45 micron filter.

MicroSearch has also scheduled to perform the in-place closure on Thursday August 1, 1996 at 10:00 a.m. As per our discussions, we propose to conduct the in-place closure by filling all tanks with Control Low Strength Material with consist of a 10:1 sand to concrete cement slurry which will be provided by RMC Lonestar of Oakland (Mix # 2158). This material is self compacting and will encase any petroleum sludge that may be in the tanks. We have scheduled for the tanks to be rinsed and for all rinsate to be properly disposed off.

Should you have any questions concerning any of the above information, please fill free to call me at (510) 452-5500.

Sincerely,

MicroSearch Environmental Corp.

Ronald E. Brown

President

7-29-1996 3:02PM

96 3:02PM FROM

CHROMALAB, INC.

Environmental Services (SDB)

July 29, 1996

Chemist

Submission #: 9607812

MICROSEARCH ENVIRONMENTAL

Atten: Ron Brown

Project: ALAMEDA LOCK AND GLASS

Received: July 26, 1996

re: One sample for Soluble Miscellaneous Metals analysis.

Method: EPA 3005/6010

Client Sample ID: SB3-ALG-03

Spl#: 93187 Sampled: July 26, 1996 Matrix: WATER Run#: 2328

Extracted: July 29, 1996

Analyzed: July 29, 1996

REPORTING LIMIT (mg/L)

0.0050

BLANK BLI RESULT SPI

BLANK DILUTION SPIKE FACTOR

EAD 0.

270996

ohn S. Labash

Inorganics Supervisor

\$10-462-6610 PM 67/28

CHROMALAB, INC.

Environmental Services (SDB)

July 29, 1996

Submission #: 9607812

MICROSEARCH ENVIRONMENTAL

Atten: Ron Brown

Project: ALAMEDA LOCK AND GLASS

Received: July 26, 1996

re: One sample for Soluble Miscellaneous Metals analysis.

Method: EPA 3005/6010

Client Sample ID: SB3-ALG-02

Spl#: 93186

Sampled: July 26, 1996

Matrix: WATER

Run#: 2328

Extracted: July 29, 1996

Analyzed: July 29, 1996

RESULT

REPORTING LIMIT

BLANK RESULT BLANK DILUTION SPIKE

P. 2

(mg/L) 0.50 (mg/L) 0.0050

Chemist

Ihorganics Supervisor

7-29-1996 3:03PM

CHROMALAB, INC.

Environmental Services (SDB)

FROM

July 29, 1996

<u>ANALYTE</u>

Chemist

Submission #: 9607812

MICROSEARCH ENVIRONMENTAL

Atten: Ron Brown

Project: ALAMEDA LOCK AND GLASS

Received: July 26, 1996

re: One sample for Soluble Miscellaneous Metals analysis.

Method: EPA 3005/6010

Client Sample ID: 8B3-ALG-01

Spl#: 93185 Sampled: July 26, 1996 Matrix: WATER Run#: 2328

Extracted: July 29, 1996

Analyzed: July 29, 1996

RESULT

REPORTING LIMIT (mq/L)

BLANK DILUTION BLANK RESULT

SPIKE FACTOR

(mq/L)

840 79 b

Inorganics Supervisor



CHAIN OF CUSTODY RECORD **REQUEST FOR ANALYSIS**

MicroSearch Environmental 318 Harrison Street, Suite 1A Oakland CA 94607

(510) 452-5500 (510) 452-5510

	SHIP TO:	Chroma	lab			, CA 54007	•	Page	of
	ATTENTION PHONE								
	-2664				Project Manager Field Team Leader ENFORMATION		_		
SAMPLY NUMBER SRS - ALG- 01	7-26-96	SAMPLER NAME GARLY LOWE	SAMPLER NUMBER	SAMPLE MATERIAL	PESCENPTION	200.1110	VEROM NUMER OF CONTAINERS		REMARKS
SB3-ALG-07 SB3-ALG-03	7	Construction of the contract o	95-/635		WD WATER WD WATER	583 583 583			
FILTER WITH	045 Mu	eron FILTER	. AN=	11/2E	FOR Solva	ble Leap		· I	
FILTER WITH EPA 6010, (M	/AT52 81	AMPLES)	Al Tu	00 day	TURN ARO	WND) of			
Relinguished by: (SALV) (CUE) Relinguished by:	Signature Signature	_/	Received by:	toa	Signature Signature	Date/Time Date/Time	Ship Via: UPS		
Relinguished by:	Signature	Date/Time	Received by:		Signature	Date/Time	Shipper No.		