

JONAS & ASSOCIATES INC.
Environmental Consultants

(925) 933-5360
Walnut Creek, California

FAX / TELECOPY TRANSMITTAL

From: Mark Jonas	of: J&A	FAX #: (925) 933 - 5362
To: Eva Chu	of: Alameda County	FAX #: (510) 337 - 9335

Date: 10 / 30 / 2000	Project: Former Paco Pump, Oakland
Time:	Project #: PCO-220

Attachments:
1) 10/27/00 COC
2)
3)


Number of Attached Pages (not including transmittal page):	1
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Message:

Dear Eva,

Attached is the chain-of-custody (COC) for our October 27th, 2000 sampling event at the former PACO facility, located at 9201 San Leandro Street, in Oakland, California. After we receive all the results we would like to meet with you to discuss the scope of the upcoming monitoring report, to (hopefully) attain regulatory closure.

Happy Halloween.


Mark Jonas, R.G.
J&A Project Manager

Distribution: 1) John Lilla - Paco Pumps (281/873-2042 fax)

2)

CHROMALAB, INC.

1220 Quarry Lane - Pleasanton, California 94566-4756
925/484-1919 - Facsimile 925/484-1096

Reference #: _____

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 10/27/00 PAGE 1 of 1

PROJ MGR						ANALYSIS REPORT						FIELD MEASUREMENTS							
Mark Jonas, R.G.						TPH-g/BTEX 9020A/8015M	Nitrate EPA 300	Ferrous Iron ¹ EPA 6010	Sulfate EPA 300	Alkalinity SM 310.3	NUMBER OF CONTAINERS	Dissolved Oxygen (DO) meter: <u>YST Inc. Model 50B</u>							
Jonas & Associates Inc.												Oxidation-Reduction Potential (ORP) meter: <u>Hanna Water Meter</u>							
2B15 Mitchell Drive, Suite 209 Walnut Creek Ca, 94598																			
SAMPLERS (SIGNATURE) <i>mj</i> Jonas & Associates, Inc. (Phone NO.) (925) 933-5360 (FAX NO.) (925) 933-5362																			
SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.															
9MW1	10/27/00	1505	GW	☛	X							X	X	X	X	6	DO: <u>21.3%</u> <u>2.27mg/L</u> ORP: <u>+90 mV</u>		
9MW3	10/27/00	1530	GW	☛	X	X	X	X	X	6	DO: <u>36.6%</u> <u>3.03mg/L</u> ORP: <u>+19 mV</u>								
9MW5	10/27/00	1430	GW	☛	X	X	X	X	X	6	DO: <u>29.6%</u> <u>2.50mg/L</u> ORP: <u>-45 mV</u>								
PROJECT INFORMATION						SAMPLE RECEIPT						RELINQUISHED BY 1.							
PROJECT NAME: 9201 Paco GW			TOTAL NO. OF CONTAINERS 18			RELINQUISHED BY <i>Mark Jonas</i> (SIGNATURE)			RELINQUISHED BY 2.			RELINQUISHED BY 3.							
PROJECT NUMBER: PCO-220			HEAD SPACE			1700 (TIME)			(SIGNATURE)			(TIME)							
P.O.# DIR #45			RECTD GOOD CONDITION/COLD			10/27/00 (DATE)			(PRINTED NAME)			(DATE)							
CONFORMS TO RECORD			Jonas & Associates Inc.			(COMPANY)			(COMPANY)			(COMPANY)							
TAT	STANDARD 5-DAY		24	48	72	OTHER	RECEIVED BY 1.			RECEIVED BY 2.			RECEIVED BY 3.						
SPECIAL INSTRUCTIONS/COMMENTS: note: 1/ Field Filtered (0.45u) Ferrous Iron Samples.						(SIGNATURE)			(SIGNATURE)			(SIGNATURE)							
						(TIME)			(TIME)			(TIME)							
						(PRINTED NAME)			(PRINTED NAME)			(PRINTED NAME)							
						(DATE)			(DATE)			(DATE)							
						(COMPANY)			(COMPANY)			(COMPANY)							
									<i>D. Harrington</i> (SIGNATURE)			<i>D. Harrington</i> (SIGNATURE)							
									1700 (TIME)			1700 (TIME)							
									10/27/00 (DATE)			10/27/00 (DATE)							
									Chromalab, Inc. (LAB)			Chromalab, Inc. (LAB)							

10-30-200 8:57AM

FROM JONAS AND ASSOCIATES 925 933 5362