

DOCUMENT TRANSMITTAL

THE SUTTON GROUP

Engineering and Environmental
Services

51 Shuey Drive

Moraga, California, 94556-2620

phone (510) 631-1688 fax (510) 631-1371

TO: Madhulla Logan
of Alameda County Health Agency

DATE: March 14, 1996

PROJECT: 316 38th Street, Oakland
SUBJECT: Laboratory analysis of samples performed August 1995

PROJECT No.:3030

INITIATOR: John R. Sutton, PE

Attached please find a copy of the laboratory analytical certificates for this project. The analysis was performed on samples of fluids in the tanks. Samples were collected by our staff on August 4, 1995. Analysis was performed by Chromolab of Pleasanton.

You also asked for Mr. Thompson's address:

It is:

Earl W. Thompson, Sr.
P.O. Box 213
Meadow Valley, CA, 95659

phone: (916) 283-4025

If you have questions or desire additional information, please call me

attachment

cc: Mr. Earl W. Thompson, Sr. w/o attachment

sg/3030lt03.doc

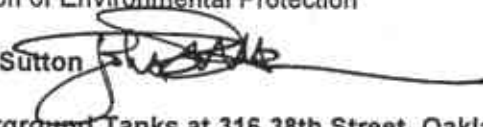
96 MAR 19 PM 1:40
ENVIRONMENTAL
PROTECTION

Memorandum

THE SUTTON GROUP

DATE: March 18, 1996

TO: Brian Oliva, REHS, REA
Alameda County Health Care Agency,
Division of Environmental Protection

FROM: John Sutton 

SUBJECT: Underground Tanks at 316 38th Street, Oakland
Owner: Earl W. Thompson, Sr.

RE: Notes of Meeting held March 12, 1996

PRESENT: Earl W. Thompson, Sr., Owner, Brian P. Oliva, ACEH, Madhulla Logan, ACEH,
John R. Sutton, The Sutton Group

LOCATION: Offices of Alameda County Health Care Agency,
Division of Environmental Protection
1131 Harbor Bay Parkway, Alameda, CA.

CC: Earl W. Thompson, Sr.
Madhulla Logan, ACEH, Dept. of Envir. Protection

The objective of the meeting was to update the Agency on the status of the project. Mr. Oliva had been requested to commence Agency enforcement action against the property owner. Mr. Oliva was unfamiliar, until this past week, that The Sutton Group had been working with Ms. Logan on this project. Mr. Oliva and Ms. Logan had reach reviewed the December 22, 1995 letter report to ACEH prepared by The Sutton Group. Mr. Thompson reiterated his interest in complying with all of the Agency's regulations, however, he also stressed his need to limit mitigation costs to the greatest extent possible.

A secondary purpose was to secure the Agency's assistance in obtaining any available data in the Agency's files that will assist the owner's in moving the project towards closure. Mr. Sutton had recently been advised by the Agency's Mr. Arieu Levi that Agency action against the neighboring dry cleaning business, known as "Glovatorium" had been settled, and thus, files on that site were now available for review. Mr. Sutton was requested to make a written request for file review to Ms. Juliatt Blake. (Fax request sent 3/15/96).

Mr. Oliva recommended that Mr. Thompson obtain a permit for tank removal within the next month. The payment of the permit fee to the Agency would show his good faith interest. The fee is \$1,494, however, Mr. Thompson has an account balance of \$744 with the Agency, so an additional \$750 must be paid for permit issuance. The issuance of this permit by the Agency would provide him a six months window for tank removal, and a stay of enforcement action. Mr. Thompson explained his plans to obtain a "RUST Loan" through the Oakland-based Bay Area Small Business Development Corporation to cover this work. Following tank closure-in-place, Mr. Thompson would then, if necessary, request remediation funding through California's underground tank cleanup fund. This would be preceded by the seismic upgrade for the building. The Agency concurred with this plan of action.

The request to close the tanks in place has merit. The overhead high-voltage power lines will significantly hamper the tank removal. Removal of the lines would not appear feasible, and would impact many nearby businesses, since these are the main power lines. The masonry building structure could be significantly damaged during tank removal excavation, even following the seismic upgrade. Mr. Thompson was advised that the process for approval for tank closure-in-place entails (a) obtaining a certification from a structural engineer that the building could not withstand the stresses caused by tank removal excavation and (b) the certification must be presented to the Oakland Fire Marshal for approval. The Fire Marshal's report would be presented to the Health Agency as part of the Closure Plan. Mr. Thompson plans to proceed in this manner.

Underground Tanks at 316 38th Street, Oakland
Notes of Meeting Held March 12, 1996
March 15, 1996

Ms. Logan said that LOP requirements for closure-in-place require four borings around each tank to sample for tank leakage-caused ground contamination. It is possible that some borings could be shared between closely spaced tanks.

Mr. Oliva suggested that Mr. Thompson consider obtaining financial support from the former owners and operators of the dry cleaning establishment that caused the contamination prior to his purchase of the property.

ACTION ITEMS

RESPONSIBILITY

Obtain the certification from a structural engineer	Sutton
Obtain approval for Closure-In Place from the Fire Marshal	Sutton
Fax a request for file review to Juliett Blake	Sutton
Perform File Review	Sutton
Prepare Closure Plan application	Sutton
Submit Closure Plan to LOP (Alameda Co. Health	Thompson

sg/3030/t04.doc

copy to M. Logan ACEH
CHROMALAB, INC.

Environmental Services (SDB)

August 15, 1995

Submission #: 9508110

SUTTON GROUP


Atten: John Sutton
Project: SG3030
Received: August 8, 1995
re: 1 sample for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.
Method: EPA 3510/8015M
Sampled: August 8, 1995


Matrix: LIQUID Extracted: August 11, 1995
Run: 8030-D Analyzed: August 11, 1995

Spl #	Sample ID	Kerosene (ug/L)	Diesel (ug/L)	Motor Oil (ug/L)
98476	8/8-3A, 3B, 3C	2900	N.D.	N.D.

For above sample: REPORTING LIMITS RAISED 10X DUE TO DILUTION.

Reporting Limits	500	500	5000
Blank Result	N.D.	86.00	N.D.
Blank Spike Result (%)	--	--	--


Dennis Mayugba
Chemist


Ali Kharrazi
Organic Manager

96 MAR 19 PM 1:40
ENVIRONMENTAL
PROTECTION

CHROMALAB, INC.

Environmental Services (SDB)

August 15, 1995

Submission #: 9508110

SUTTON GROUP

Atten: John Sutton
Project: SG3030
Received: August 8, 1995
re: One sample for Volatile Organic Compounds analysis.
Method: EPA 8240/8260
SampleID: 8/8-3A,3B,3C
Sample #: 98476
Sampled: August 8, 1995

Matrix: LIQUID
Run: 8050-O

Analyzed: August 14, 1995

Analyte	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE RESULT (%)
ACETONE	80	4.0	N.D.	--
BENZENE	N.D.	2.0	N.D.	86
BROMODICHLOROMETHANE	N.D.	2.0	N.D.	--
BROMOFORM	N.D.	2.0	N.D.	--
BROMOMETHANE	N.D.	2.0	N.D.	--
METHYL ETHYL KETONE	18	2.0	N.D.	--
CARBON TETRACHLORIDE	N.D.	2.0	N.D.	--
CHLOROBENZENE	N.D.	2.0	N.D.	92
CHLOROETHANE	N.D.	2.0	N.D.	--
2-CHLOROETHYLVINYL ETHER	N.D.	2.0	N.D.	--
CHLOROFORM	N.D.	2.0	N.D.	--
CHLOROMETHANE	N.D.	2.0	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	2.0	N.D.	--
1,1-DICHLOROETHANE	N.D.	2.0	N.D.	--
1,2-DICHLOROETHANE	N.D.	2.0	N.D.	--
1,1-DICHLOROETHENE	N.D.	2.0	N.D.	77
CIS-1,2-DICHLOROETHENE	N.D.	2.0	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	2.0	N.D.	--
1,2-DICHLOROPROPANE	N.D.	2.0	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--
ETHYLBENZENE	N.D.	2.0	N.D.	--
2-HEXANONE	N.D.	2.0	N.D.	--
METHYLENE CHLORIDE	N.D.	2.0	N.D.	--
METHYL ISOBUTYL KETONE	N.D.	2.0	N.D.	--
STYRENE	N.D.	2.0	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	2.0	N.D.	--
TETRACHLOROETHENE	N.D.	2.0	N.D.	--
TOLUENE	N.D.	2.0	N.D.	87
1,1,1-TRICHLOROETHANE	N.D.	2.0	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	2.0	N.D.	--
TRICHLOROETHENE	N.D.	2.0	N.D.	96
TRICHLOROFLUOROMETHANE	N.D.	2.0	N.D.	--
VINYL ACETATE	N.D.	2.0	N.D.	--
VINYL CHLORIDE	N.D.	2.0	N.D.	--
TOTAL XYLENES	4.0	2.0	N.D.	--

Oleg Nemtsov

Oleg Nemtsov
Chemist

Ali Kharrazi

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

August 11, 1995

Submission #: 9508075

SUTTON GROUP

Project#: SG 3030

Atten: John Sutton
Project: 316-38th St
Received: August 4, 1995

re: 2 samples for Total Extractable Petroleum Hydrocarbons (TEPH) analysis.

Method: EPA 3510/8015M
Sampled: August 4, 1995


Matrix: WATER Extracted: August 8, 1995
Run: 7948-D Analyzed: August 9, 1995

Spl #	Sample ID	Kerosene (ug/L)	Diesel (ug/L)	Motor Oil (ug/L)
98236	8/4-1A,B,2A,B For above sample:	N.D.	95000	N.D.
98237	8/4-4A,B,5A,B For above sample:	3500	N.D.	N.D.

REPORTING LIMITS RAISED 100X DUE TO DILUTION.
Sample profile is similar to that of stoddard solvent.
Reporting limits raised 10X due to dilution.

Reporting Limits
Blank Result
Blank Spike Result (%)

50	50	500
N.D.	N.D.	N.D.
--	96	--


Dennis Mayugba
Chemist


Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

August 11, 1995

Submission #: 9508075

SUTTON GROUP

Atten: John Sutton
Project: 316-38th St
Received: August 4, 1995
re: One sample for Volatile Organic Compounds analysis.
Method: EPA 8240/8260
SampleID: 8/4-1A,B,2A,B
Sample #: 98236
Sampled: August 4, 1995

Project#: SG 3030

Matrix: WATER
Run: 8016-O

Analyzed: August 11, 1995

Analyte	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE RESULT (%)
ACETONE	4700	200	N.D.	--
BENZENE	N.D.	50	N.D.	102
BROMODICHLOROMETHANE	N.D.	50	N.D.	--
BROMOFORM	N.D.	50	N.D.	--
BROMOMETHANE	N.D.	50	N.D.	--
METHYL ETHYL KETONE	N.D.	50	N.D.	--
CARBON TETRACHLORIDE	N.D.	50	N.D.	--
CHLOROENZENE	N.D.	50	N.D.	105
CHLOROETHANE	N.D.	50	N.D.	--
2-CHLOROETHYL VINYL ETHER	N.D.	50	N.D.	--
CHLOROFORM	N.D.	50	N.D.	--
CHLOROMETHANE	N.D.	50	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	50	N.D.	--
1,1-DICHLOROETHANE	N.D.	50	N.D.	--
1,2-DICHLOROETHANE	180	50	N.D.	--
1,1-DICHLOROETHENE	N.D.	50	N.D.	104
CIS-1,2-DICHLOROETHENE	N.D.	50	N.D.	--
TRANS-1,2-DICHLOROETHENE	N.D.	50	N.D.	--
1,2-DICHLOROPROPANE	N.D.	50	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	50	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	50	N.D.	--
ETHYLBENZENE	180	50	N.D.	--
2-HEXANONE	N.D.	50	N.D.	--
METHYLENE CHLORIDE	N.D.	50	N.D.	--
METHYL ISOBUTYL KETONE	4700	50	N.D.	--
STYRENE	N.D.	50	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	50	N.D.	--
TETRACHLOROETHENE	N.D.	50	N.D.	--
TOLUENE	210	50	N.D.	92
1,1,1-TRICHLOROETHANE	N.D.	50	N.D.	--
1,1,2-TRICHLOROETHANE	N.D.	50	N.D.	--
TRICHLOROETHENE	110	50	N.D.	103
TRICHLOROFLUOROMETHANE	N.D.	50	N.D.	--
VINYL ACETATE	N.D.	50	N.D.	--
VINYL CHLORIDE	N.D.	50	N.D.	--
TOTAL XYLENES	2200	50	N.D.	--

Oleg Nemtsov
Chemist

Ali Kharrazi
Organic Manager

CHROMALAB, INC.

Environmental Services (SDB)

August 11, 1995

Submission #: 9508075

SUTTON GROUP

Atten: John Sutton
Project: 316-38th St
Received: August 4, 1995
re: One sample for Volatile Organic Compounds analysis.
Method: EPA 8240/8260
Sample ID: 8/4-4A,B,5A,B
Sample #: 98237
Sampled: August 4, 1995

Project#: SG 3030

Matrix: WATER
Run: 8016-0

Analyzed: August 11, 1995

Analyte	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE RESULT (%)
ACETONE	170000	4000	N.D.	--
BENZENE	N.D.	200	N.D.	102
BROMODICHLOROMETHANE	N.D.	200	N.D.	--
BROMOFORM	N.D.	200	N.D.	--
BROMOMETHANE	N.D.	200	N.D.	--
METHYL ETHYL KETONE	N.D.	200	N.D.	--
CARBON TETRACHLORIDE	N.D.	200	N.D.	--
CHLOROBENZENE	N.D.	200	N.D.	--
CHLOROETHANE	N.D.	200	N.D.	105
2-CHLOROETHYL VINYL ETHER	N.D.	200	N.D.	--
CHLOROFORM	N.D.	200	N.D.	--
CHLOROMETHANE	N.D.	200	N.D.	--
DIBROMOCHLOROMETHANE	N.D.	200	N.D.	--
1,1-DICHLOROETHANE	N.D.	200	N.D.	--
1,2-DICHLOROETHANE	N.D.	200	N.D.	--
1,1-DICHLOROETHENE	N.D.	200	N.D.	--
CIS-1,2-DICHLOROETHENE	N.D.	200	N.D.	104
TRANS-1,2-DICHLOROETHENE	N.D.	200	N.D.	--
1,2-DICHLOROPROPANE	N.D.	200	N.D.	--
CIS-1,3-DICHLOROPROPENE	N.D.	200	N.D.	--
TRANS-1,3-DICHLOROPROPENE	N.D.	200	N.D.	--
ETHYLBENZENE	N.D.	200	N.D.	--
2-HEXANONE	N.D.	200	N.D.	--
METHYLENE CHLORIDE	N.D.	200	N.D.	--
METHYL ISOBUTYL KETONE	N.D.	200	N.D.	--
STYRENE	N.D.	200	N.D.	--
1,1,2,2-TETRACHLOROETHANE	N.D.	200	N.D.	--
TETRACHLOROETHENE	N.D.	200	N.D.	--
TOLUENE	N.D.	200	N.D.	--
1,1,1-TRICHLOROETHANE	N.D.	200	N.D.	92
1,1,2-TRICHLOROETHANE	N.D.	200	N.D.	--
TRICHLOROETHENE	N.D.	200	N.D.	--
TRICHLOROFLUOROMETHANE	N.D.	200	N.D.	103
VINYL ACETATE	N.D.	200	N.D.	--
VINYL CHLORIDE	N.D.	200	N.D.	--
TOTAL XYLENES	N.D.	200	N.D.	--


Oleg Nemtsov
Chemist


Ali Khazrazi
Organic Manager

CHROMALAB, INC. SAMPLE RECEIPT CHECKLIST

Client Name SUTTON
 Project SG 3030
 Reference/Subm # 23280/9508/110
 Checklist completed by: Chowley 8/9/95
 Signature _____ Date _____

Date/Time Received 8/8/95 17:30
Date Time
 Received by R. Nyachoto
 Carrier name _____
 Logged in by OR 8/8/95
Initials Date
 Matrix H2O

- Shipping container in good condition? NA Yes No
- Custody seals present on shipping container? Intact Broken Yes No
- Custody seals on sample bottles? Intact Broken Yes No
- Chain of custody present? Yes No
- Chain of custody signed when relinquished and received? Yes No
- Chain of custody agrees with sample labels? Yes No
- Samples in proper container/bottle? Yes No
- Samples intact? Yes No
- Sufficient sample volume for indicated test? Yes No
- VOA vials have zero headspace? NA Yes No
- Trip Blank received? NA Yes No
- All samples received within holding time? Yes No
- Container temperature? _____
- pH upon receipt 6.2 pH adjusted _____ Check performed by: _____ NA

Any NO response must be detailed in the comments section below. If items are not applicable, they should be marked NA.

Client contacted? _____ Date contacted? _____

Person contacted? _____ Contacted by? _____

Regarding? _____

Comments: _____

Corrective Action: _____

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pl
510/484-1919 •

CLIENT: SUTTON
DUE: 08/15/95
REF #: 23280

Chain of Custody

DATE 8/9/95 PAGE 1 OF 1

Solvents to Oil

PROJ MGR John Sutton
COMPANY Sutton Group
ADDRESS 51 Shuey Dr.
Miraga CA 94556

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 838-3850
(FAX NO.) 743-9150

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline including (EPA 5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Gasoline (5030, 8015)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CONTAINERS	
8/8-3a	8/8/95	3:45	Liq	HCL	X																	
8/8-3b	8/8/95	3:55	"	HCL																	X	
8/8-3c	8/8/95	4:05	"							X												

Duplicate

PROJECT INFORMATION
PROJECT NAME
PROJECT NUMBER SG 3030
P.O. #
TAT STANDARD 5-DAY

SAMPLE RECEIPT
TOTAL NO. OF CONTAINERS 3
HEAD SPACE N
REC'D GOOD CONDITION/COLD Y
CONFORMS TO RECORD Y
24 48 72 OTHER

RELINQUISHED BY
[Signature] (SIGNATURE)
RJ Murawski (PRINTED NAME)
5:30 PM (DATE)
Sutton Group (COMPANY)
8/8/95

RELINQUISHED BY
[Signature] (SIGNATURE)
[Signature] (PRINTED NAME)
[Signature] (DATE)
[Signature] (COMPANY)

RELINQUISHED BY
[Signature] (SIGNATURE)
[Signature] (PRINTED NAME)
[Signature] (DATE)
[Signature] (COMPANY)

SPECIAL INSTRUCTIONS/COMMENTS:

RECEIVED BY
[Signature] (SIGNATURE)
Rudo Nyachoto (PRINTED NAME)
8/8/95 (DATE)
Chromalab (COMPANY)

RECEIVED BY
[Signature] (SIGNATURE)
[Signature] (PRINTED NAME)
[Signature] (DATE)
[Signature] (COMPANY)

RECEIVED BY (LABORATORY)
[Signature] (SIGNATURE)
[Signature] (PRINTED NAME)
[Signature] (DATE)
[Signature] (COMPANY)

CHROMALAB, INC.
SAMPLE RECEIPT CHECKLIST

Client Name SUTTON GROUP

Date/Time Received 8/4/95
Date | Time

Project 5001

Received by PSolis

Reference/Subm # 23244/9508075

Carrier name _____

Checklist completed by: Chowley 8/8/95
Signature | Date

Logged in by CR 8/4/95
Initials | Date

Matrix H2O

- Shipping container in good condition? NA ___ Yes ___ No ___
- Custody seals present on shipping container? Intact ___ Broken ___ Yes ___ No ___
- Custody seals on sample bottles? Intact ___ Broken ___ Yes ___ No ___
- Chain of custody present? Yes No ___
- Chain of custody signed when relinquished and received? Yes No ___
- Chain of custody agrees with sample labels? Yes No ___
- Samples in proper container/bottle? Yes No ___
- Samples intact? Yes No ___
- Sufficient sample volume for indicated test? Yes No ___
- VOA vials have zero headspace? NA ___ Yes No ___
- Trip Blank received? NA ___ Yes ___ No
- All samples received within holding time? Yes No ___
- Container temperature? _____
- pH upon receipt _____ pH adjusted _____ Check performed by: _____ NA ___

Any NO response must be detailed in the comments section below. If items are no applicable, they should be marked NA.

Client contacted? _____ Date contacted? _____

Person contacted? _____ Contacted by? _____

Regarding? _____

Comments: _____

Corrective Action: _____

1200015
CHROMALAB, INC.

REVISED 8/7/95
1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

Environmental Services (SDB) (DOHS 1094)

DATE 8/4/95 PAGE 1 OF 1

PROJ. MGR JOHN SUTTON
 COMPANY SUTTON GROUP
 ADDRESS 10 CROW CANYON CT
SAN RAMON 94583
 SAMPLERS (SIGNATURE) _____
 (PHONE NO.) 838-3850
 (FAX NO.) 743-9150

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, 8+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	8015 STANDARD S&W	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)
8/4-1A,B,2A,B	8/4	15:45	W	Y						X						X					
8/4-4A,B,5A,B	2	15:59	✓	✓						X						X					

PROJECT INFORMATION
 PROJECT NAME: _____
 PROJECT NUMBER 5001
 P.O. # _____
 TAT STANDARD 5-DAY

SAMPLE RECEIPT
 TOTAL NO. OF CONTAINERS 8
 HEAD SPACE _____
 REC'D GOOD CONDITION/COLD _____
 CONFORMS TO RECORD _____

24 48 72 OTHER

RELINQUISHED BY 1	RELINQUISHED BY 2	RELINQUISHED BY
(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____
(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____
(COMPANY) _____	(COMPANY) _____	(COMPANY) _____
RECEIVED BY 1	RECEIVED BY 2	RECEIVED BY (LABORATORY)
(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____
(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____
(COMPANY) _____	(COMPANY) _____	(LAB)

SPECIAL INSTRUCTIONS/COMMENTS:

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

SUBM #: 9508075 REP: PM
 CLIENT: CL
 DUE: 08/11/95
 REF #: 23244

Chain of Custody

DATE 8/4/95 PAGE 1 OF 1

PROJ. MGR John Sutton
 COMPANY Mnjichba - Sutton Group
 ADDRESS 10 Crow Canyon Ct.
San Ramon CA

SAMPLERS (SIGNATURE) [Signature] (PHONE NO.) 939-3550
 (FAX NO.) 743-9150

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.
8/4-1A	8/4/95	1545	AQ	HCL
8/4-1B	}	1545		HCL
8/4-2A		1550		NA
8/4-2B		1555		NA
8/4-4A		1559		HCL
8/4-4B		1605		HCL
8/4-5A		1610		NA
8/4-5B	1615		NA	

TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/8TEX (EPA 602, 8020) <u>TUH</u>	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS 8TEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, 8+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	NUMBER OF CONTAINERS
	X															
															X	
						X									X	
	X														X	
															X	
															X	

PROJECT INFORMATION

PROJECT NAME: _____

PROJECT NUMBER 5001

P.O. # _____

TAT 5-DAY 24 48 72 OTHER

SPECIAL INSTRUCTIONS/COMMENTS:
 Call John Sutton @ 939-3550 or
 Bob Marawski 939-0518

8 SAMPLES RECEIVED 9/22/30C RS

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS 8

HEAD SPACE _____

REC'D GOOD CONDITION/COLD _____

CONFORMS TO RECORD _____

RELINQUISHED BY 1	RELINQUISHED BY 2	RELINQUISHED BY 3
(SIGNATURE) <u>RJ Marawski</u> (TIME) _____	(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____
(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____
(COMPANY) _____	(COMPANY) _____	(COMPANY) _____
RECEIVED BY 1	RECEIVED BY 2	RECEIVED BY (LABORATORY) 3
(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____	(SIGNATURE) _____ (TIME) _____
(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____	(PRINTED NAME) _____ (DATE) _____
(COMPANY) _____	(COMPANY) _____	(LAB) _____