Utility Trailer Manufacturing Company

December 2, 1987

Mr. Philip Chandler
California Regional Water Quality Control Board
Los Angeles Region
107 South Broadway, Suite 4027
Los Angeles, Ca. 90012-4596

Subsurface Investigation
(File 87-19)

Your letter dated November 17, 1987 requested a sketch map showing proposed additional shallow soil samplings to be submitted for your approval.

We have received the map and proposal from Triad Engineering today and have enclosed a copy.

Please contact me once you have reviewed the plan so that we may proceed with the sampling and testing.

Robert A. Maki
Plant Manager

P.O. Box 1299, City of Industry, California 91749 · Telephone: (818) 965-1541 · Telex: 67-0442

Dec 3 87

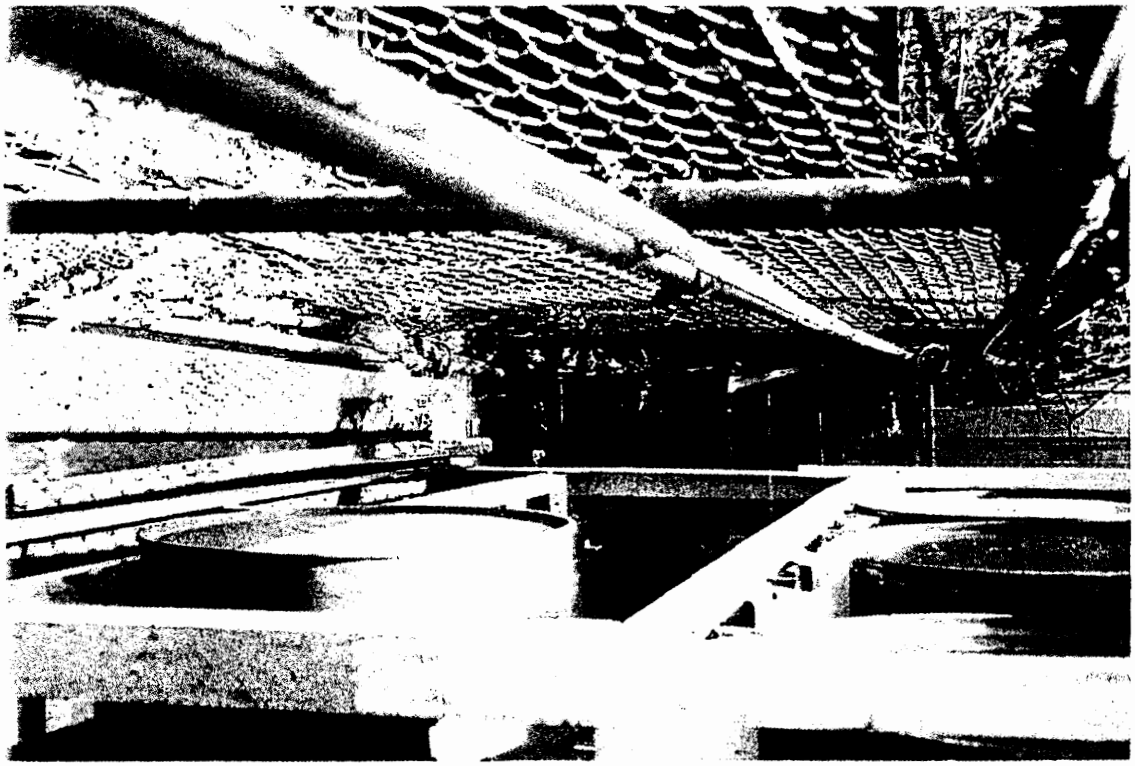
Called Phil Chandler today Regarding wet soil in our sample area and the puddle effect at the upper stream end of our drainage ditch. When I had gone home Wed nite (Dec 2) ground was dry in both places. Thursday morning (3rd) the ground was saturated in both places & there was a puddle up stream on Somitex property. In addition to wet ground in the sample area there was a white crusty Residue on the ground. I told him we had taken samples of the water for analysis. I Requested his help in getting this stopped because of the report we received today regarding similar samples taken from the up stream puddle of NOV 18 1987. The verbal report showed 3,090 PPB Methylene Chloride 1450 PPB TRIC 1.1.1. — This gave

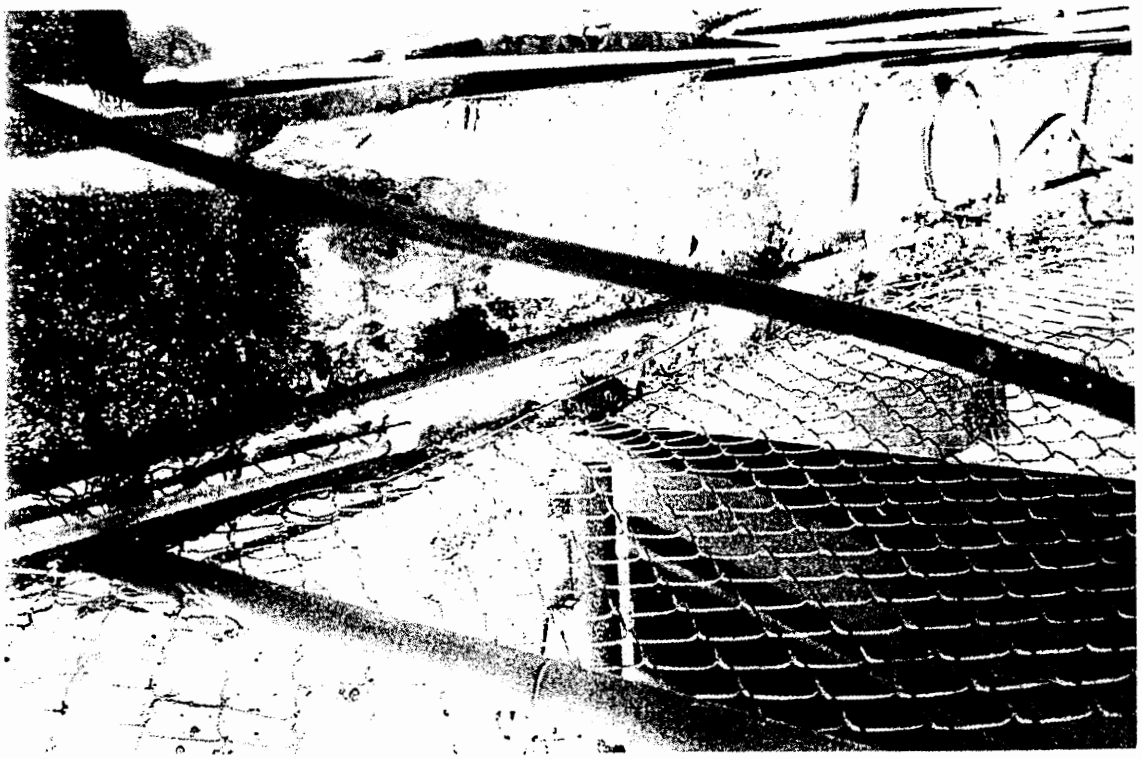
me an indication that they were dumping this stuff when no one was here at night & it was going into our drainage system & going into the ground —

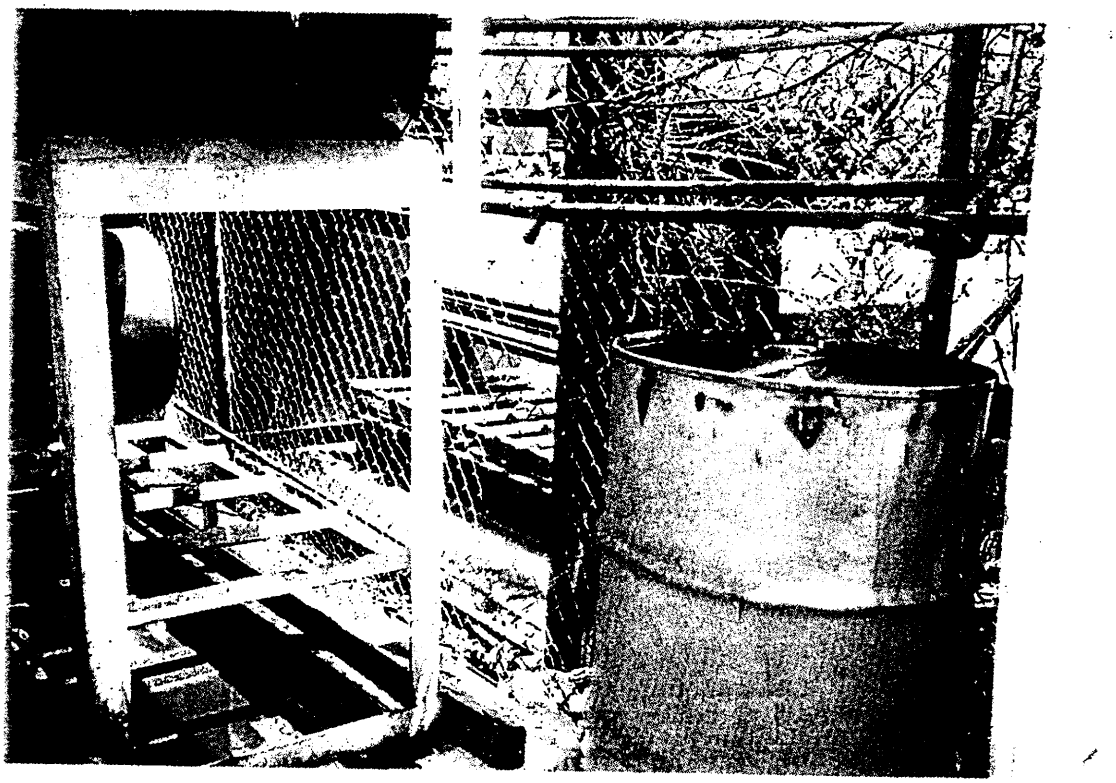
They came out & took sample of water going thru — small trickle by the time they got [illegible] looked like condensed water from steam cleaning the tanks. After here they went to visit Sonnitea — [illegible] of methylene chloride [illegible] coming back Friday 4th to get dirt sample out of our area & get sample out of the sump — could see where sump has overflowed on occasions — drain stained where it has gone through. He commented that it may help us out regarding any potential future problems — but didn't want to get into that yet — may help [illegible] — may even help [illegible] from.

asked if he could use our
camera & take the film w/ him -
let him use it & he took film -
he took pictures of them taking
sample from drainage ditch

12/3/87
Sanitary discharge







CHEMICAL CONSULTANTS

1160 CENTRE DRIVE
INDUSTRY, CALIFORNIA 91789
(714) 595-7473 — (818) 965-7122

A REPORT PREPARED FOR:

UTILITY TRAILER
17300 E. Chestnut
Industry, CA. 91789

DATE: December 14, 1987
RECEIVED: 12/03/87
CUSTOMER P.O.: M 24798
LOG NUMBER: IW-4924

TYPE MATERIAL TESTED: (3) Samples of liquid waste, provided by customer. Samples labeled #1, #2 New Stream and #3. Somitex runoff

REASON FOR TEST: Determine concentration of Halogenated Volatile Organics, for customer's information.

	SAMPLE # 1	SAMPLE # 2	SAMPLE # 3
METHYLENE CHLORIDE	256 ppb	33 ppb	255 ppb
CHLOROFORM	(trace)<10 ppb	10 ppb	10 ppb
CHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
CARBON TETRACHLORIDE	ND <10 ppb	ND <10 ppb	ND <10 ppb
BROMOFORM	ND <10 ppb	(trace)<10 ppb	ND <10 ppb
1,2-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
TRICHLOROETHYLENE	ND <10 ppb	(trace)<10 ppb	ND <10 ppb
1,1,1-TRICHLOROETHANE	13 ppb	ND <10 ppb	116 ppb
1,1-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1-DICHLOROETHYLENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1,2-TRICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1,2,2-TETRACHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
2-CHLOROETHYL VINYL ETHER	ND <50 ppb	ND <50 ppb	ND <50 ppb
trans-1,2-DICHLOROETHENE	ND <50 ppb	ND <50 ppb	ND <50 ppb
1,2-DICHLOROPROPANE	ND <50 ppb	ND <50 ppb	ND <50 ppb
1,3-DICHLOROPROPANE (c&t)	ND <10 ppb	ND <10 ppb	ND <10 ppb
CHLORODIBROMOMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb
BROMODICHLOROMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb
TRICHLOROFLUOROMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb
TETRACHLOROETHYLENE	(trace)<10 ppb	(trace)<10 ppb	31 ppb
CHLOROBENZENE	ND <20 ppb	ND <20 ppb	ND <20 ppb
1,2-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,3-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,4-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb

TEST METHODS: Halogenated Volatile Organics ----EPA 8010, Method 5020, ECD Detector.

Respectfully Submitted,

Chemical Consultants

CHEMICAL CONSULTANTS

1160 CENTRE DRIVE
INDUSTRY, CALIFORNIA 91789
(714) 595-7473 — (818) 965-7122

A REPORT PREPARED FOR:

UTILITY TRAILER
17300 E. Chestnut
Industry, CA. 91789

DATE: December 14, 1987
RECEIVED: 12/03/87
CUSTOMER P.O.: M 24798
LOG NUMBER: IW-4924

TYPE MATERIAL TESTED: (3) Samples of liquid waste, provided by customer. Samples labeled #1, #2 New Stream and #3.

REASON FOR TEST: Determine concentration of Halogenated Volatile Organics, for customer's information.

	PIT-South SAMPLE # 1	NEW STREAM SAMPLE # 2	NORTH SAMPLE # 3	
METHYLENE CHLORIDE	256 ppb	33 ppb	255 ppb	
CHLOROFORM	(trace)<10 ppb	10 ppb	10 ppb	9
CHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
CARBON TETRACHLORIDE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
BROMOFORM	ND <10 ppb	(trace)<10 ppb	ND <10 ppb	
1,2-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
TRICHLOROETHYLENE	ND <10 ppb	(trace)<10 ppb	ND <10 ppb	
1,1,1-TRICHLOROETHANE	13 ppb	ND <10 ppb	116 ppb	9
1,1-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
1,1-DICHLOROETHYLENE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
1,1,2-TRICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
1,1,2,2-TETRACHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
2-CHLOROETHYL VINYL ETHER	ND <50 ppb	ND <50 ppb	ND <50 ppb	
trans-1,2-DICHLOROETHENE	ND <50 ppb	ND <50 ppb	ND <50 ppb	
1,2-DICHLOROPROPANE	ND <50 ppb	ND <50 ppb	ND <50 ppb	
1,3-DICHLOROPROPANE (c&t)	ND <10 ppb	ND <10 ppb	ND <10 ppb	
CHLORODIBROMOMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb	Trace
BROMODICHLOROMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb	trace
TRICHLOROFLUOROMETHANE	(trace)<10 ppb	(trace)<10 ppb	(trace)<10 ppb	trace
TETRACHLOROETHYLENE	(trace)<10 ppb	(trace)<10 ppb	31 ppb	
CHLOROBENZENE	ND <20 ppb	ND <20 ppb	ND <20 ppb	
1,2-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
1,3-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb	
1,4-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb	

TEST METHODS: Halogenated Volatile Organics ----EPA 8010, Method 5020, ECD Detector.

Dec 3
Daylight

Puddles
Tiren
Dec 2
Nile time

Respectfully Submitted,

Chemical Consultants

CHAIN-OF-CUSTODY FORM

CLIENT NAME: [illegible]	LOG NUMBER: LW
ADDRESS: 17300 E. Chestnut	SAMPLE NAME?: WATER
[illegible], CA	PHONE: 818 965-1541

DATE & TIME SAMPLED: 12-4-87- 10:00 A.M.

SAMPLING LOCATION..: #1 No #1 So. #2 So. #1 & 2 So. TAKEN FROM THE SOUTH END OF THE PROPERTY LISTED ABOVE COMMON GUTTERWAY
Samples TAKEN FROM #1 No END OF PROPERTY LISTED ABOVE COMMON GUTTER.

SAMPLING METHOD....: GRAB

SAMPLE TYPE.....: Soil (Liquid) Solid Other--

CONTAINER TYPE.....: Glass Plastic (Other) VOC vial # Samples 3
and
SEAL CONDITION..: Intact Broken Who Sealed? _____ No Seal

SAMPLE PRESERVATION: Cooled as collected?..... No (Yes)
Cooled during transport?..... No (Yes)
Still cool when delivered?... No (Yes) Lab initial____
(Explain any "No" answer in notes below)

SAMPLE TAKEN BY: C. E. CHAMBLESS SIGNATURE: C. E. Chambless	WITNESSED BY: THOMAS J. GEER [signature]

DELIVERED BY	DELIVERED TO (Company, Signature, Title)	DATE & TIME
[signature]	# Samples Rec'd 3 [signature]	12/3/87 4:45pm
	# Samples Rec'd____	
	# Samples Rec'd____	
	# Samples Rec'd____	

NOTES-- Sample No. 1) #1 So.
" " 2) #2 New stream
" " 3) #1 No.

ChemCon 85/87

UTM 000046

S460 527

CHEMICAL CONSULTANTS

1160 CENTRE DRIVE
INDUSTRY, CALIFORNIA 91789
(714) 595-7473 — (818) 965-7122

A REPORT PREPARED FOR:

UTILITY TRAILER
17300 E. Chestnut
Industry, CA. 91789

DATE: December 23, 1987
RECEIVED: 12/11/87
CUSTOMER P.O.: Verbal/Jim Rinson
LOG NUMBER: GS-4994

TYPE MATERIAL TESTED: (3) Samples of soil taken from 17300 E. Chestnut, Industry. Samples provided by customer.

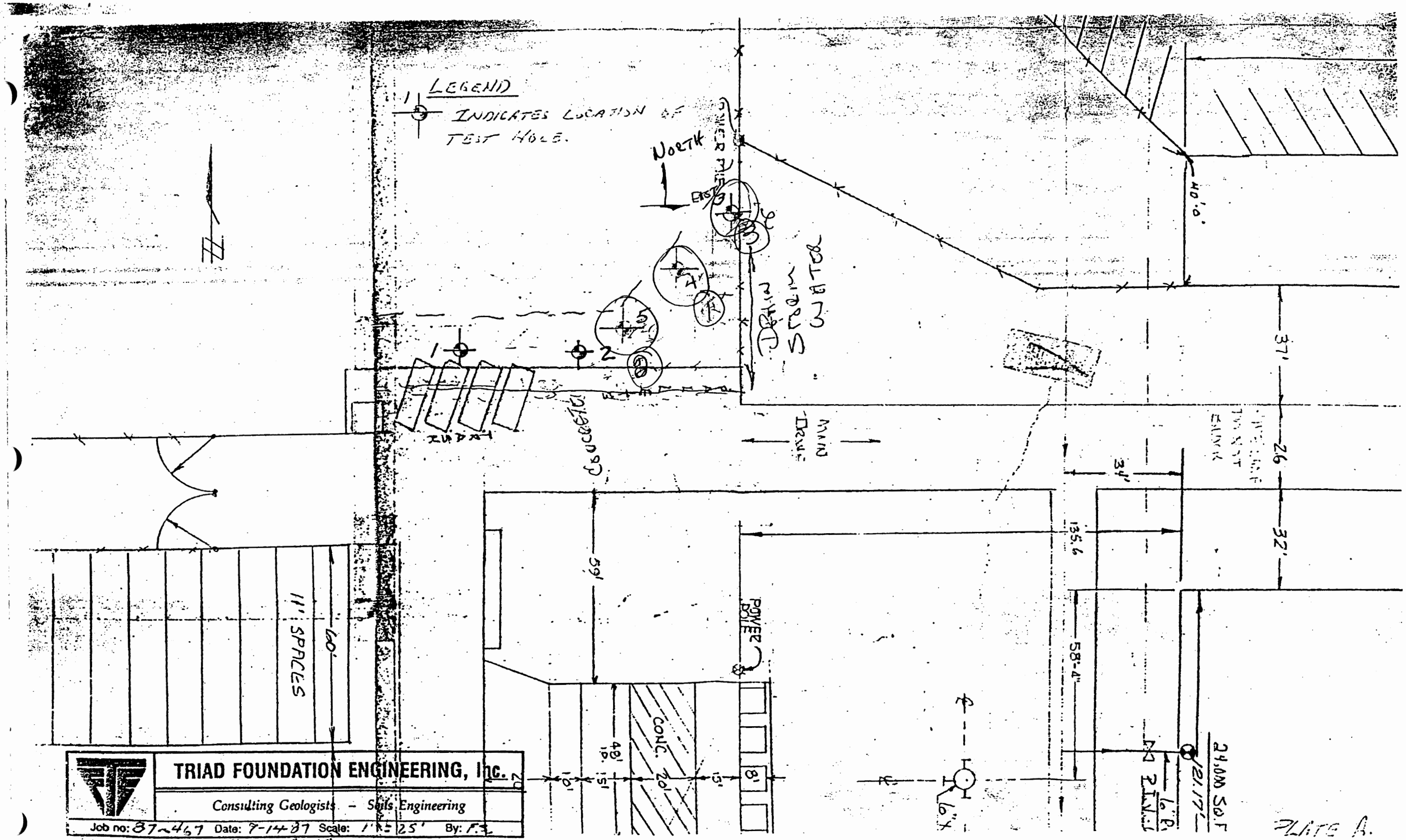
REASON FOR TEST: Determine concentration of Halogenated Volatile Organics, for customer's information.

	SAMPLE # 1	SAMPLE # 2	SAMPLE # 3
METHYLENE CHLORIDE	13 ppb	106 ppb	300 ppb
CHLOROFORM	ND <10 ppb	(trace)<10 ppb	(trace)<10 ppb
CHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
CARBON TETRACHLORIDE	ND <10 ppb	ND <10 ppb	ND <10 ppb
BROMOFORM	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,2-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
TRICHLOROETHYLENE	(trace)<10 ppb	(trace)<10 ppb	23 ppb
1,1,1-TRICHLOROETHANE	42 ppb	91 ppb	231 ppb
1,1-DICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1-DICHLOROETHYLENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1,2-TRICHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,1,2,2-TETRACHLOROETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
2-CHLOROETHYL VINYL ETHER	ND <50 ppb	ND <50 ppb	ND <50 ppb
trans-1,2-DICHLOROETHENE	ND <50 ppb	ND <50 ppb	ND <50 ppb
1,2-DICHLOROPROPANE	ND <50 ppb	ND <50 ppb	ND <50 ppb
1,3-DICHLOROPROPENE (c&t)	ND <10 ppb	ND <10 ppb	ND <10 ppb
CHLORODIBROMOMETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
BROMODICHLOROMETHANE	ND <10 ppb	ND <10 ppb	ND <10 ppb
TRICHLOROFLUOROMETHANE	ND <10 ppb	(trace)<10 ppb	(trace)<10 ppb
TETRACHLOROETHYLENE	74 ppb	53 ppb	181 ppb
CHLOROBENZENE	ND <20 ppb	ND <20 ppb	ND <20 ppb
1,2-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,3-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb
1,4-DICHLOROBENZENE	ND <10 ppb	ND <10 ppb	ND <10 ppb

TEST METHODS: Halogenated Volatile Organics ----EPA 8010, Method 5020, ECD Detector.

Respectfully Submitted,

Chemical Consultants



TRIAD FOUNDATION ENGINEERING, Inc.

Consulting Geologists – Soils Engineering

Job no: 87-467 Date: 7-14-87 Scale: 1" = 25' By: F.S.

Rev. 11-30-87

CHEMICAL CONSULTANTS

1160 CENTRE DRIVE
INDUSTRY, CALIFORNIA 91789
(714) 595-7473 — (818) 965-7122

A REPORT PREPARED FOR:

UTILITY TRAILER
17300 E. Chestnut
Industry, CA. 91789

DATE: December 24, 1987
RECEIVED: 12/14/87
CUSTOMER P.O.: Verbal/Jim Rinson
LOG NUMBER: GS-5012

TYPE MATERIAL TESTED: (4) Samples of soil labeled 87-467 from 5, 10, 15 and 20 foot depths. Samples provided by customer.

REASON FOR TEST: Determine concentration of Halogenated Volatile Organics, on 15 and 20 foot depths, for customer's information.

	SAMPLE @ 15 feet		SAMPLE @ 20 feet	
METHYLENE CHLORIDE	677	ppb	416	ppb
CHLOROFORM	(trace)<10	ppb	(trace)<10	ppb
CHLOROETHANE	ND <10	ppb	ND <10	ppb
CARBON TETRACHLORIDE	ND <10	ppb	ND <10	ppb
BROMOFORM	ND <10	ppb	ND <10	ppb
1,2-DICHLOROETHANE	ND <10	ppb	ND <10	ppb
TRICHLOROETHYLENE	(trace)<10	ppb	(trace)<10	ppb
1,1,1-TRICHLOROETHANE	77	ppb	51	ppb
1,1-DICHLOROETHANE	ND <10	ppb	ND <10	ppb
1,1-DICHLOROETHYLENE	ND <10	ppb	ND <10	ppb
1,1,2-TRICHLOROETHANE	ND <10	ppb	ND <10	ppb
1,1,2,2-TETRACHLOROETHANE	ND <10	ppb	ND <10	ppb
2-CHLOROETHYL VINYL ETHER	ND <50	ppb	ND <50	ppb
trans-1,2-DICHLOROETHENE	ND <50	ppb	ND <50	ppb
1,2-DICHLOROPROPANE	ND <50	ppb	ND <50	ppb
1,3-DICHLOROPROPENE (c&t)	ND <10	ppb	ND <10	ppb
CHLORODIBROMOMETHANE	ND <10	ppb	ND <10	ppb
BROMODICHLOROMETHANE	ND <10	ppb	ND <10	ppb
TRICHLOROFLUOROMETHANE	(trace)<10	ppb	(trace)<10	ppb
TETRACHLOROETHYLENE	24	ppb	12	ppb
CHLOROBENZENE	ND <20	ppb	ND <20	ppb
1,2-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb
1,3-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb
1,4-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb

TEST METHODS: Halogenated Volatile Organics ----EPA 8010, Method 5020, ECD Detector.

Soil borings and analysis done on our own - 12-14-87 -

Respectfully Submitted,

Chemical Consultants

3079

CHEMICAL CONSULTANTS

1160 CENTRE DRIVE
INDUSTRY, CALIFORNIA 91789
(714) 595-7473 — (818) 965-7122

A REPORT PREPARED FOR:

UTILITY TRAILER
17300 E. Chestnut
Industry, CA. 91789

DATE: December 24, 1987
RECEIVED: 12/14/87
CUSTOMER P.O.: Verbal/Jim Rinson
LOG NUMBER: GS-5012

TYPE MATERIAL TESTED: (4) Samples of soil labeled 87-467 from 5, 10, 15 and 20 foot depths. Samples provided by customer.

REASON FOR TEST: Determine concentration of Halogenated Volatile Organics, on 15 and 20 foot depths, for customer's information.

	SAMPLE @ 15 feet		SAMPLE @ 20 feet	
METHYLENE CHLORIDE	677	ppb	416	ppb
CHLOROFORM	(trace)<10	ppb	(trace)<10	ppb
CHLOROETHANE	ND <10	ppb	ND <10	ppb
CARBON TETRACHLORIDE	ND <10	ppb	ND <10	ppb
BROMOFORM	ND <10	ppb	ND <10	ppb
1,2-DICHLOROETHANE	ND <10	ppb	ND <10	ppb
TRICHLOROETHYLENE	(trace)<10	ppb	(trace)<10	ppb
1,1,1-TRICHLOROETHANE	77	ppb	51	ppb
1,1-DICHLOROETHANE	ND <10	ppb	ND <10	ppb
1,1-DICHLOROETHYLENE	ND <10	ppb	ND <10	ppb
1,1,2-TRICHLOROETHANE	ND <10	ppb	ND <10	ppb
1,1,2,2-TETRACHLOROETHANE	ND <10	ppb	ND <10	ppb
2-CHLOROETHYL VINYL ETHER	ND <50	ppb	ND <50	ppb
trans-1,2-DICHLOROETHENE	ND <50	ppb	ND <50	ppb
1,2-DICHLOROPROPANE	ND <50	ppb	ND <50	ppb
1,3-DICHLOROPROPENE (c&t)	ND <10	ppb	ND <10	ppb
CHLORODIBROMOMETHANE	ND <10	ppb	ND <10	ppb
BROMODICHLOROMETHANE	ND <10	ppb	ND <10	ppb
TRICHLOROFLUOROMETHANE	(trace)<10	ppb	(trace)<10	ppb
TETRACHLOROETHYLENE	24	ppb	12	ppb
CHLOROBENZENE	ND <20	ppb	ND <20	ppb
1,2-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb
1,3-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb
1,4-DICHLOROBENZENE	ND <10	ppb	ND <10	ppb

TEST METHODS: Halogenated Volatile Organics ----EPA 8010, Method 5020, ECD Detector.

Respectfully Submitted,

Chemical Consultants