Winston H. Hickox Secretary for Environmental

Protection

State Water Resources Control Board

Division of Clean Water Programs

1001 I Street · Sacramento, California 95814 P.O Box 944212 · Sacramento, California · 94244-2120 (916) 341-5714 • FAX (916) 341-5806 • www.swrcb.ca.gov/ewphome/ustcf



Governor

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website at www.swrcb.ca.gov.

201808

JAN 2 5 2002

General Motors Corporation Remediation And Liability Management Co David Favero 1210 5th St S #2 Springfield, IL 62703

UNDERGROUND STORAGE TANK CLEANUP FUND (FUND), REQUEST FOR FURTHER DOCUMENTATION DURING INITIAL REVIEW: CLAIM NUMBER 017047; FOR SITE ADDRESS: 100 AIRPORT DR, OAKLAND

After reviewing your claim application to the Cleanup Fund, we find that the following additional information is needed to determine your eligibility for placement on the Priority List:

Copy of the first letter from the local regulatory agency naming you a responsible party and directing you to cleanup the contamination at the subject site.

Provide a copy of the Co-Payee Agreement.

NOTE: Failure to respond to this request within thirty (30) calendar days from the date of this letter may result in an ineligibility determination of your claim.

If you have any questions, please contact me at (916) 341-5714.

Sincerely,

ORIGINAL SIGNED BY

Shari Knieriem Claims Review Unit Underground Storage Tank Cleanup Fund

cc: Mr. Steve Morse RWOCB, Region 2 1515 Clay Street, Ste. 1400 Oakland, CA 94612

Ms. Susan Hugo Alameda County EHD 1131 Harbor Bay Pkway, 2nd Fl. Alameda, CA 94502-6577

ACC ENVIRONMENTAL CONSULTANTS, INC.

7977 Capwell Drive, Suite 100,

Oakland, CA 94621

FAX

Date: /2/13/00

Number of pages including cover sheet: 2

To: Eva Chu
Company: ACHCSA

Phone:
Fax phone: (570) 337 - 9335

CC:

From: Dave DeMent

Phone: (510) 638-8400

Fax phone: (510) 638-8404

	하는데 그렇게 하는데 있었다. 남편 이야한 말에게 되는데 되었다. 그리아 하셨다는데 이번에 가는데 하는데 하나를 하나 이렇게 하나 됐다.
REMARKS:	As Requested For your review Reply ASAP Please comment
EVA-	Here is The AttAMENT LANDFILL weight certificaTE
	And invoice for The soil from 2526 Blooking
	Avenue. 18,780 163 or 9 Tons were accepted
	on 12/4/00. Ib you require Additional
	Confirmation, Peggy AT Altramont CAN be
	CONTACTED AT 925-455-7317: I will Try
	TO get you A better copy of This And A

Original to Follow by:

_____U.S. Mail
_____Express Overnight Mail
_____Courier
_____No Hard Copy to Follow

Copy of the Acceptance profile DAM

erro La

Landfill & RRF

"神神" CARRTER DHILL TRUCKE "846 CUSTOMER! CASH GENERATOR FEC ORIGINI ALAM / A

MANIFEST WASTE / WAR CEC / CL

GROSS: 50500 LBS 18788 LBS

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMMODITY WAS WEIGHED'S MEASURED ON THIS CERTIFICATE, WHO IS RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 7 COMMENCIAND WITH SECTION 127801 OF DIVISION 5 OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENTS STANDARDS OF THE FORD AND AGRICULTURE.

Altamont Landfill & RRF

DATE: 18/84/2009 - S. VILCET: 157 7-TIME IN: 15:19 TIME DUT: 15:20 STAGE TICKET: 164/5

in the maintain and an in-

No of the late of the first

CUSTOMER: CASH / WEIGH IN CLERK'S FR

STERM

THIS IS TO CERTIFY THAT THE FOLLOWING DESCRIBED COMPUNITATIONS ASSOCIATION OF MEASURED, OR COUNTED BY A WEIGHMASTER WHOSE STRATURE IS ON THIS CERTIFICATE, WHO IS RECOGNIZED AUTHORITY OF ACCURACY, AS PRESCRIBED BY CHAPTER 7 CPMMENCING WITH SECTION 127081 OF DIVISIONS OF THE CALIFORNIA BUSINESS AND PROFESSIONS CODE ADMINISTERED BY THE DIVISION OF MEASUREMENTS STANDARDS OF THE CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE.

ALAMEDA COUNTY

HEALTH CARE SERVICES

AGENCY

DAVID J. KEARS, Agency Director



ENVIRONMENTAL HEALTH SERVICES

ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

StID 6692

November 27, 2000

Mr. Saiaiga Itula First Samoan Concregational 1911 Everett Street Alameda, CA 94501

SUBJECT: INTENT TO MAKE A DETERMINATION THAT NO FURTHER ACTION IS REQUIRED OR ISSUE A CLOSURE LETTER FOR 2536 BLANDING AVENUE, ALAMEDA, CA

Dear Mr. Itula:

This letter is to inform you that Alameda County Environmental Protection (LOP) intends to make a determination that no further action is required at the above site or to issue a closure letter. Please notify this agency of any input and recommendations you may have on these proposed actions within 20 days of the date of this letter.

In accordance with section 25297.15 of Ch. 6.7 of the Health & Safety Code, you must provide certification to the local agency that all of the current record fee title owners have been informed of the proposed action. Please provide this certification to this office within 20 days of the date of this letter.

If you have any questions about these proposed actions, please contact me at (510) 567-6762.

Sincerely,

eva chu

Hazardous Materials Specialist

c: Chuck Headlee, RWQCB

FirstSamoan-4

Chu, Eva, Public Health, EHS

From:

Dave Dement[SMTP:ddement@accenv.com]

Reply To: Sent:

ddement@accenv.com November 15, 2000 3:26 PM Chu, Eva, Public Health, EHS Re: 2526 Blanding Ave, Alameda

To: Subject:

Eva:

I will get you the missing analytical on Nov. 16th, 8260 results were nondetect and the soilpile was 17 ppm kerosene. I have talked them into disposing of it at Altamont.

We did not log boring B3 because it was a water only boring and was so close to the other two soil borings.

Dave

Chu, Eva, Public Health, EHS

From: Sent:

Chu, Eva, Public Health, EHS November 14, 2000 12:04 PM 'ddement@accenv.com'

To: Subject:

2526 Blanding Ave, Alameda

Dave,

I looked over the case file for the above referenced site. I need the following information:

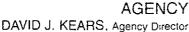
- results of soil sample T1-B2 for VOCs using Method 8260 analytical results of 8.3 cubic yards of stockpile soil generated after overexcavation
- boring log for Boring B3, if any, and, stockpile disposition

I cannot complete recommendation for closure until the above information is provided.

ALAMEDA COUNTY

HEALTH CARE SERVICES







ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250

Alameda, CA 94502-6577

(510) 567-6700 FAX (510) 337-9335

StID 6692

October 11, 2000

Mr. Saiaiga Itula First Samoan Congregational 1911 Everett Street Alameda, CA 94501

RE: Work Plan Approval for 2526 Blanding Avenue, Alameda, CA

Dear Mr. Itula:

I have completed review of ACC Environmental Consultants' October 2000 Subsurface Investigation Work Plan prepared for the above referenced site. The proposal to advance three exploratory borings in the vicinity of the former underground tank to collect soil and grab groundwater samples is acceptable with the following changes/additions:

- The soil sample with the highest detected MTBE should be analyzed for fuel oxygenates with EPA Method 8260.
- The grab water sample with the highest detected MTBE should be analyzed for fuel oxygenates with Method 8260.
- A soil sample from boring B3 should be collected from the vadose zone (approximately 3 to 4 feet bgs) for soil parameter measurements: bulk density, porosity, total organic carbon content, and water content.

Please provide 48 hours notice in advance of field activities. A report summarizing this investigation should be submitted within 60 days upon completion of field work. Analytical results of the stockpiled soil sample and soil disposal manifest should also be included in that report.

If you have any questions, I can be reached at (510) 567-6762.

eva chu

Hazardous Materials Specialist

email: Dave DeMent (ddement@accenv.com)

FirstSamoan 2

	UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT			
	RGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? YES NO ORI DATE CASE #	FOR LOCAL AGENCY USE ONLY 1HEREBY CENTIFY THAT I HAVE DISTRIBUTED THIS DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET	INFORMATION ACCORDING TO THE ON THE BACK PAGE OF THIS FORM	
	0 M 0 d 6 d 0 y 0 y	SIGNED SIGNATURE	191160 DATE	
TEO BY	· - · · · · · · · · · · · · · · · · · ·	0) 638-8400 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Det	
REPORTED	ADDRESS 7977 ()	ACC Environ Ments OAKlAND	CA 94621	
JE ~	7977 CAPWELL Drive	CONTACT PERSON Mr. SAI ITULA	PHONE (510) 522-6512	
RESPONSIBI PARTY	Congregational Church UNKNOWN ADDRESS 1911 Everett Street	Alameda	CA 94501	
Z	FACILITY NAME (IF APPLICABLE) VACANT LOT	OPERATOR N/A	PHONE ()	
SITE LOCATION	ADDRESS 2526 Blanding Avenue	Alamed A	Alameda 94501	
SITE	Broadway			
MPLEMENTING AGENCIES	Alameda County Health Care Services	MS. EVA Chu	PHONE (510)567-6762	
	REGIONAL BOARD S.F. BAY Regional WATER QUALTY CONTROL		PHONE ()	
SUBSTANCES	Kerosene NAME		OUANTITY LOST (GALLONS) UNKNOWN	
SUBS	DATE BLOOM TOTAL		UNKNOWN	
RY/ABATEMENT		ENTORY CONTROL SUBSURFACE MONITO NK REMOVAL OTHER METHOD USED TO STOP DISCHARGE (CHECK ALL		
	M M D D Y Y UNKNOWN HAS DISCHARGE BEEN STOPPED ?	REMOVE CONTENTS CLOSE TANK & R	EMOVE REPAIR PIPING	
DISCOVE	\boxtimes YES \square NO IF YES, DATE $O_{\rm M}$ $S_{\rm M}$ $Q_{\rm D}$ $O_{\rm D}$ $O_{\rm M}$ $O_{\rm M}$	REPAIR TANK CLOSE TANK & F REPLACE TANK OTHER	ILL IN PLACE CHANGE PROCEDURE	
SOURCE	TANK LEAK UNKNOWN ON	VERFILL RUPTURE/FAILURE ORROSION NUNKNOWN	SPILL OTHER	
CASE		DRINKING WATER - (CHECK ONLY IF WATER		
-	CHECK ONE ONLY		N CHARACTERIZATION	
CURRENT	LEAK BEING CONFIRMED PRELIMINARY SITE ASSESSMEN REMEDIATION PLAN CASE CLOSED (CLEANUP COMPI	· :	ANUP MONITORING IN PROGRESS UNDERWAY	
EDIAL	CHECK APPROPRIATE ACTION(S) (SEE BLOCK FOR DETAILS) CAP SITE (CD) EXCAVATE & DISPOSE (ED)	D) REMOVE FREE PRODUCT (FP) PUMP & TREAT GROUNDWATER (GT)	ENHANCED BIO DEGRADATION (IT) REPLACE SUPPLY (RS)	
REMEDIAL	VACUUM EXTRACT (VE) OTHER (OT)		VENT SOIL (VS)	
COMMENTS	UST WAS 280 gallon KEROSENE INSTALLER APPROX 1929, NO	toles observed in L	ier residence, 15T, overfilling	
COMIN	UST WAS 280 gallon KEROSENE INSTALLER APPROX 1929, NO SUSPECTED MAjority of disco prior to backfilling.	lored Soil EXCAVATE	=0 + disposed 0	

ALAMEDA COUNTY

HEALTH CARE SERVICES





DAVID J. KEARS, Agency Director

StID 6692

September 19, 2000

Mr. Saiaiga Itula First Samoan Congregational 1911 Everett Street Alameda, CA 94501 ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway. Surte 250 Alameda CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

RE: Groundwater Investigation at 2530 Blanding Ave., Alameda, CA

Dear Mr. Itula:

I have completed review of ACC Environmental Consultants' September 2000 *Underground Storage Tank Removal Report* prepared for the above referenced site. When a 280 gallon underground storage tank was removed in August 2000, soil samples collected beneath the tank contained up to 680 parts per million (ppm) as total extractable petroleum hydrocarbons (TEPH), 9.9ppm benzene, 23ppm toluene, 8.3ppm ethyl-benzene, and 37ppm xylenes. Clearly, an unauthorized release of petroleum hydrocarbons occurred at the site. Enclosed is an *Underground Storage Tank Unauthorized Release* (*Leak*)/Contamination Site Report which must be completed and returned to this office within 10 days of the date of this letter.

Also, a groundwater investigation is required to determine if the fuel release has impacted groundwater quality beneath the site. A work plan for this phase of investigation is due within 90 days or **by December 26**, **2000**. Please be advised that this is a formal request for technical reports pursuant to Title 23, CCR, Section 2722(c). Any extensions of the stated deadlines, or modifications of the required tasks, must be confirmed in writing by this agency.

Should you have any questions about the content of this letter, please contact me at (510) 567-6762.

eva chu

Hazardous Materials Specialist

enclosure

FirstSamoan-1

LOP - RECORD CHANGE REQUEST FORM

printed: 09/05/2000

Mark Out What Needs Changing and Hand to LOP Data Entry (Name/Address changes go to Annual Programs Data Entry)

Insp: EC

AGENCY # : 10000 StID : 6692 SITE NAME: First Samo ADDRESS : 2530 B CITY/ZIP : Alameda	LOC: an Congregational landing Ave.	SUBSTANCE: DATE REPORTED: DATE CONFIRMED: MULTIPLE RPS : :	08/31/2000 08/29/2000
	SITE ST	PATUS	
RP SEARCH: S PRELIMINARY ASMNT: REM INVESTIGATION: REMEDIAL ACTION:	DATE UNDERWAY: DATE UNDERWAY: DATE UNDERWAY:	CODE: 2A4 EMERGENCY RES DATE COMPLETE DATE COMPLETE DATE COMPLETE DATE COMPLETE DATE COMPLETE	D: 09/05/2000 D: D: D:
	A = D	ENFORCEMENT ACTION TAKE DATE CASE CLOSED: REMEDIAL ACTIONS TAKEN:	N:
	RESPONSIBLE PA	ARTY INFORMATION	

RP#1-CONTACT NAME: Saiaiga Itula COMPANY NAME: First Samoan Congregational

ADDRESS: 1911 Everett Street CITY/STATE: Alameda, C A 94501

INSPECTOR VERIFICATION:				
NAME SIGNATURE DATE			DATE	
Name/Address	Changes Only	DATA ENTRY INPU	T: Case Progress Changes	
ANNPGMS	LOP	DATE	LOP DATE	

UNDERGROUND STORAGE TANK CLOSURE/REMOVAL FIELD INSPECTION REPORT

Site Address:: 2930 Band	NG, AU	ament	Name of Facility: ////SI SAMOAN	Church
Inspector: 1/11/65/pm			Contact on site: DAVE METER	17
Date and Time of Arrival: 8-28-201	$\pi \sigma = 3$	-00	Contractor/Consultant: ACC	imc
	face and so later and			
General Requirements	n es in		General Requirements	A VEZ END ENA
Approved closure plan on site.	V		Site Safety Plan properly signed.	V
Changes to approved plan noted.		1/	40B:C fire extinguisher on site.	
Residuals properly stored/transported.	V		"No Smoking" signs posted.	V
Receipt for adequate dry ice noted.		V	Gas detector challenged by inspector.	
izul (Obsatzations - FEGERALI)	116 m & 4 m 21 m	ile of the control of	Fink Observations - 17 //41 11	
Tank Capacity (gallons)	7.2		Obvious corrosion?	
Material last stored 16665608	>	+	Obvious odors from tank?	
Dry ice used (pounds)	<u></u>	+	Seams intact?	
Combustible gas concentration as %LEL. (Note	time & sampli	ing point)	Tank bed backfill material (AN)/UC	
(1)			Obvious discoloration?	
(2)			Obvious odors ex tank bed?	
(3)			Water in excavation?	
Oxygen concentration as % volume. (Note time	&sampling p	oint.)	Sheen/product on water?	
(1)			Tank tagged by transporter?	
(2)			Tank wrapped for transport?	
(3)			Tank plugged w/ vent cap?	
	W		Date/time tank hauled off? 8/28	5 30
Wrapping/Coating, if any			No. of soil samples taken?	
Obvious holes?			Depth of soil samples (ft. bgs)	<u>/</u>
Pipme Removal	I Yes I No	I N/A	General Observations	1 Yes I No I N/A
Piping Removal All pining removed hauled off w/ tanks?	Yes No	N/A	General Observations Leak from any tank suspected?	Yes No N/A
All piping removed hauled off w/ tanks?	Yes No	V	Leak from any tank suspected?	Yes No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes?	Y.E.S. NO	N/A	Leak from any tank suspected? "Leak Report" form given to the operator?	Ves No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes?	ves N	V	Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated?	Yes No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench?	Yes No		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled?	Ves No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench?	Yes M		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered?	Yes No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench?			Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled?	Ves No N/A
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench?	nch?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled?	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench?	nch?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport?	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench?	nch?	N/A	Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport?	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable?	nch?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport?	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted?	nch?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable?	nch?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted?	nch? rench?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport?	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered?	nch? rench?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered? Tank pit fenced or barricaded?	nch? rench?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered? Tank pit fenced or barricaded? Iransporter a registered HW hauler"	nch? rench?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered? Tank pit fenced or barricaded? Iransporter a registered HW hauler' Umform HW Manifest completed of complete UST Removal Report due within 30 days?	nch? rench?		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	IV V V V V V V V V V V V V V V V V V V
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered? Tank pit fenced or barricaded? Iransporter a registered HW hauler? Uniform HW Manifest completed? Contractor Consultant reminded of complete UST Removal Report due within 30 days? Date/I me removal/closure operations completed.	rench? Yes No		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	
All piping removed hauled off w/ tanks? Obvious holes on pipes? Obvious odors from pipes? Obvious soil discoloration in piping trench? Obvious odors from piping trench? Water in piping trench? Number & depth of soil samples from piping trench? Number & depth of water samples from piping trench? Number & depth of water samples from piping trench? Additional Observations Soil/water sampling protocols acceptable? Sampling "chain of custody" noted? Tank pit filled in or covered? Tank pit fenced or barricaded? Iransporter a registered HW hauler' Uniform HW Manifest completed of complete UST Removal Report due within 30 days?	rench? Yes No		Leak from any tank suspected? "Leak Report" form given to the operator? Obviously contaminated soil excavated? Soil stockpile sampled? Stockpile lined AND covered? Water in excavation sampled? Number/depth of water samples taken? All samples properly preserved for transport? STEE & SAMPLING DIA BURNDING	IV V V V V V V V V V V V V V V V V V V

TWO SAMPUTS

USICBrIaspRpt form (92.04.90)

SOIL UNDER UST.

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY ENVIRONMENTAL HEALTH SERVICES 1131 HARBOR BAY PARKWAY, RM 250 ALAMEDA, CA 94502-6577 PHONE # 510/567-6700

Acception

Assessed Search Tent Closure Permit Application

Assessed County Division of Hazardous Naterials

1151 Harbor Bay Partway, Suits 250

Alemeda, CA 94502-8577

These ciocureremoves plans have been received and found to be acceptate and essentially ment the requirements of Suits and Loset Wealth Lews. Changes to your closure plans indented by this Department are to assure complemow with Sines and Loset leadth Lews. Changes to your closure plans indented by this Department are to assure complemow with the season for its suitance of any required building pelmils for construction of the secepted plans must be accepted plans in explaining to any changes or alternations and crabamen involved with the seasonable to this this Department and specifications must be submitted to this this Department and specifications must be submitted to this this Department and specifications must be submitted to this this Department and to the File and Badding Inspections. Department of State and local laws.

Any changes or alternations of these plans and specifications required trapactions.

Final Inspection

Sampling

Final Inspection

Sampling

Final Inspection

THERE IS A FILMACIAL PERMITY FOR THE EAST CORD & THERE IS A FILMACIAL PERMITY FOR THE FILMACIAL FILM

UNDERGROUND TANK CLOSURE PLAN

* * * Complete plan according to attached instructions * * *

1.	Name of Business FIRST SOMORN (SWGRUEGATTONAL
	Business Owner or Contact Person (PRINT) Saiaiga Itula
2.	Site Address 2530 BLANDING AVE.
	City ALAMEDA . Zip 94501 Phone NO PHONE AT SITE
3.	Mailing Address 91 BUERETT STREET
	City ALAMRDA Zip 94501 Phone (510) 522-6512
4.	Property Owner FIRST SOMOAN CONGREGATIONAL
	Business Name (if applicable)
	Address SAME
	City, State Zip
5.	Generator name under which tank will be manifested
	FIRST SOMOAN CONGREGATIONAL
	EPA ID# under which tank will be manifested $\underline{c} = \underline{C} $

- 1 -

6.	Contractor NCW CONSTRUCTION) + Services, u	SC.
	Address 7172 REGIONAL GT.	, No. 139	
	City DOBCIN	Pho	one (925) 803-6969
	License Type A HAZ.	ID# <u>781</u>	351
7.	Consultant (if applicable)	UVIRON MISNITAL	•
	Address 7977 CAPWELL DRI	IE, SULTE 100	
	City, State OAKLAND, CA 946	21 Phone	5(0) 638 - 8400
8.	Main Contact Person for Investigati	the state of the s	×. •
	Name DAVE DEMENT	Title 5R.	GEO LOG14T
	Company ACC BUULKONMEN	7	
	Phone (510)638-8400 px 109	TO THE PART OF THE	0.4 8000 8000
9.	Number of underground tanks being	2 4 P + 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	lan
	Length of piping being removed under	r this plan	UNK
	Total number of underground tanks owner or operator)	at this facility	y (**confirmed with
10.	State Registered Hazardous Waste instructions).	Transporters/Fac	cilities (see
	** Underground storage tanks must h	e handled as haza	rdous waste **
· · · · · · · · · · · · · · · · · · ·	a) Product/Residual Sludge/Rinsate	Transporter	e to pl
	Name CLEARWATTER RUULPOUMF	WAL EPA I.D. No.	
	Hauler License No. 3515	License Exp.	Ďáté
	Address 33204 WESTERN AVE	* * * * * * * * * * * * * * * * * * *	
	City UNION CITY	State 🕰 Zi	p 94587
		1.2	
	b) Product/Residual Sludge/Rinsate		
	Name		
	Address		
	City	State Zi	p

	Name <u>FC</u> Hauler License No. <u>0019</u>	EPA I.D. No. <u>CADO0946</u>
	Hauler License No	
		License Exp. Date
	Address 255 PARR BUD.	
	City Richmond s	tate <u>CA</u> Zip <u>94801</u>
d)	Tank and Piping Disposal Site	
	Name BC	EPA I.D. No.
	Address	
	City	
S	Sample Collector	
N	Name NEIL DORAN	
C	Company ACC BNUIRONMBNT	AL
	Address	·
	City State	
	Gaboratory	
N	Vame UROMALABS	
Α	Address 1220 QUARRY LN	
C	City PLISASAWTOW St	ate CR Zip 94566
S	State Certification No	4
Η	Have tanks or pipes leaked in the pas	st? Yes[] No[] Unknown
	f yes, describe.	
_	<u> </u>	
D	Describe methods to be used for rende	
_	rall have see	

Before tanks are pumped out and inerted, all associated piping must be flushed back into the tank(s). All accessible piping must then be removed. Inaccessible piping must be permanently plugged using grout.

The Bay Area Air Quality Management District, 415/771-6000, along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of a combustible gas indicator to verify tank inertness. It is the contractor's responsibility to have a functional combustible gas indicator on-site to verify that the tank(s) is inerted.

15. Tank History and Sampling Information *** (see instructions) ***

Capacity	Tank Use History include date last used (estimated)	Material to be sampled (tank contents, soil, groundwater)	Location and Depth of Samples
280 gol	UNK	SOIL GRAND WATER	2' INTO NATIVE

One soil sample must be collected for every 20 linear feet of piping that is removed. A ground water sample must be collected if any ground water is present in the excavation.

17. Submit Site Health and Safety Plan (See Instructions)

Contaminant Sought	EPA or Other Sample Preparation Method Number	EPA or Other Analysis Method Number	Method Detection Limit
HEMING 57L TPHD BIGF	<u> </u>		

18.	Submit	Worker's	Compensation Certificate copy	
	Name of	Insurer		

- 19. Submit Plot Plan ***(See Instructions) ***
- 20. Enclose Deposit (See Instructions)
- 21. Report all leaks or contamination to this office within 5 days of discovery.

 The written report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report (ULR) form.
- 22. Submit a closure report to this office within 60 days of the tank removal. The report must contain all information listed in item 22 of the instructions.
- 23. Submit State (Underground Storage Tank Permit Application) Forms A and B (one-B form for each UST to be removed) (mark box 8 for "tank removed" in the upper right hand corner)

Excavated/Stockpiled Soil		
Stockpiled Soil Volume (estimated)	Sampling Plan	

Stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

Will the excavated soil be returned to the excavation immediately after tank removal? [] yes [] no [] unknown

If ye	es,	explain	reasoning	
-------	-----	---------	-----------	--

If unknown at this point in time, please be aware that excavated soil may not be returned to the excavation without <u>prior</u> approval from this office. This means that the contractor, consultant, or responsible party must communicate with the Specialist IN ADVANCE of backfilling activities.

16. Chemical methods and associated detection limits to be used for analyzing samples:

The Tri-Regional Board recommended minimum verification analyses and practical quantitation reporting limits should be followed. See attached Table 2.

I declare that to the best of my knowledge and belief that the statements and information provided above are correct and true.

I understand that information, in addition to that provided above, may be needed in order to obtain approval from the Environmental Protection Division and that no work is to begin on this project until this plan is approved.

I understand that any changes in design, materials or equipment will void this plan if prior approval is not obtained.

I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and safety. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Once I have received my stamped, accepted closure plan, I will contact the project Hazardous Materials Specialist at least three working days in advance of site work to schedule the required inspections.

CONTRACTOR INFORMATION

ust

Name of Business DCM CONSTRUCTION & SERVICES , (NC.	
Name of Individual VAY CAAPENTER	
Signature	
PROPERTY OWNER OR MOST RECENT TANK OPERATOR (Circle one)	
Name of Business First Somean Congregational Church	
Name of Individual Lakuan	
Signature Date	
12/17/10 Work being done for the Property Buyen. Pineagole SA closure flor - 7 - Property Buyen. Pineagole SA (570) 444 - 43.	h45.4

INSTRUCTIONS

General Instructions

- * Three (3) copies of this plan plus attachments and a deposit must be submitted to this Department.
- * Any cutting into tanks requires local fire department approval.
- * One complete copy of your approved plan must be at the construction site at all times; a copy of your approved plan must also be sent to the landowner.
- * State of California Permit Application Forms A and B are to be submitted to this office. One Form A per site, one Form B for each removed tank.

Line Item Specific Instructions

- 2. SITE ADDRESS
 - Address at which closure is taking place.
- 5. <u>EPA I.D. NO. under which the tanks will be manifested</u>
 EPA I.D. numbers may be obtained from the State Department of Toxic Substances Control, 916/324-1781.
- 6. CONTRACTOR

Prime contractor for the project.

- 10. STATE REGISTERED HAZARDOUS WASTE TRANSPORTERS/FACILITIES
 - a) All residual liquids and sludges are to be removed from tanks before tanks are inerted.
 - c) Tanks must be hauled as hazardous waste.
 - d) This is the place where tanks will be taken for cleaning.
- 15. TANK HISTORY AND SAMPLING INFORMATION

Use History - This information is essential and must be accurate. Include tank installation date, products stored in the tank, and the date when the tank was last used.

Material to be sampled - e.g. water, oil, sludge, soil, etc.

Location and depth of samples - e.g. beneath the tank a maximum of two feet below the native soil/backfill interface, side wall at the high water mark, etc.

rev 11/01 ···
ust clesurs plus

ું ભાવતામાં ભાવતામાં ભાગમાં ભાગમા STATE OF CALIFORNIA

STATE AND CONSUMER SERVICES AGENCY CONTRACTORS STATE LICENSE BOARD





This certification is the property of the Business and Professions Code. the Registrar of Contractors for Early completed the hazardous substances printing and remedial actions examination. Pursuant to the provision of Section 705% of the Business and Professions Code. the Registrar of Contractors does hereby the refer that the set Daving qualifying person has successfully completed the hazardous substances printing and remedial actions examination. Pursuant to the provision of Section 705% of the Business and Professions Code. the Registrar of Contractors are provided and remedial actions. Pursuant to the provision of Section 705% of the Business and Professions Code. the Registrar of Contractors are provided and remedial actions. Pursuant to the provision of Section 705% of the Business and Professions Code. The Registrar of Contractors is not contractor. In the Internation of Contractors are not contractors of Contractors. In the Internation of Contractors of Contractors. Pursuant to the provision of Section 705% of the Business and Professions Code. The Registrar of Contractors is not contractors as not contractors of Contractors. Pursuant to the provision of Section 705% of the Business and Professions Code. The Registrar of Contractors is not contractors as not contractors of Contractors. Pursuant to the provision of Section 705% of the Business and Professions Code. The Registrar of Contractors are not contractors as not contractors. In the Internation of Contractors are not contractors of Contractors. Pursuant to the provision of Section 705% of the Business and Professions Code. The Registrar of Contractors are not contractors are not contractors. In the Internation of Contractors are not contractors of Contractors are not contractors. Pursuant to the provision of Contractors are not contractors. In the Internation of Contractors are not contractors are not contractors. In the Internation of Contractors are not contractors. In the Internation of Contractors are not contractors. Pursuant to th



A THE PARTY OF THE

A.ROŔĎ

State of California

Contractors State License Board

Pursuant to Chapter 9 of Division 3 of the Business and Professions Code and the Rules and Regulations of the Contractors State License Board, the Registrar of Contractors does hereby issue this license to:

D C M CONSTRUCTION AND SERVICES INC



to engage in the business or act in the capacity of a contractor in the following classification(s):

A - GENERAL ENGINEERING CONTRACTOR HAZ - HAZARDOUS SUBSTANCES REMOVAL



Witness my hand and seal this day,

July 10, 2000

Issued July 7, 2000

C. Lance Barnett, Ph D. Registrar of Contractors

781351

License Number

Signature of Licensee

kignature of License Qualifier

This license is the property of the Registrar of Contractors, is not transferrable, and shall be returned to the Registrar upon demand when suspended, revoked, or invalidated for any reason. It becomes void if not renewed.

SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that yeard to you.	I also wish to receive the following services (for an extra fee):		
Print your name and address on the reverse of this form so that vecard to you. Attach this form to the front of the mailpiece, or on the back if spepermit.	ace does not	1. Addressee's Address	Service
Write "Return Receipt Requested" on the mailpiece below the artise. The Return Receipt will show to whom the article was delivered and the structure.	icle number.		
delivered.	id the date	Consult postmaster for fee.	츛
3. Article Addressed to: B. Chan #510 ROISO CL C/O Mr. David Favero General Motors Corporation 1210 South 5th Street Springfield IL 62703	4a. Article Number P 143 588 440 4b. Service Type □ Registered □ Express Mail □ Return Receipt for Merchandise □ COD 7. Date of Delivery		for using
5. Received By: (Print Name)	Addressee's Address (Only if requested and fee is paid)		Thank you
6. Signature: (Addressee or Agent) X PS Form 3811 , December 1994		Domestic Return Recei	- (



VIA FIRST CLASS MAIL

April 17, 1997

Kevin Tinsley Hazardous Materials Specialist Alameda County Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

RE: National Car Rental System, Inc. 100 Airport Drive, Oakland, CA Site #510 ウロック

Dear Mr. Tinsley:

\$10/80

National Car Rental System, Inc. Properties Legal Department 7700 France Avenue South Minneapolis, Minnesota 55435 612-893-6280 612-893-6430 FAX

#510 BC

Thank you for your letter of March 22, 1997 in response to earlier letters I provided to Alameda County regarding tanks at the above referenced National facility. In your letter, you referenced the 4,000-gallon tank which was placed into temporary abandonment October, 1995. Apparently, National did not do a complete job in updating the County on repairs made to that tank in late 1990 - early 1991.

Your letter correctly identifies and references my letter of March, 1990, but fails to include confirmation of repairs National made to that tank and later provided annual tank tests up to the time when the tank was put into temporary abandonment.

So as to complete your file, I have enclosed the following:

- Copy of February 18, 1991 tests confirming integrity of the 4,000-gallon tank and associated piping.
- Copy of letters dated August 8, 1991 sent to County of Alameda and Oakland Port Authority enclosing February 1991 tank test of 4,000-gallon tank.
- Copy of letter dated April 8, 1992 addressed to the County of Alameda including tank test results for the 4,000-gallon, 8,000-gallon, and 10,000-gallon USTs. (Only the 4,000-gallon tank result has again been provided to you.)
- Copy of letter dated October 6, 1993 confirming integrity tank testing on tanks 1, 2 and 3, with copies of tank tests included. (Only the 4,000-gallon tank result has again been provided to you.)
- February 10, 1994 letter to Alameda County including tank tests results for tanks 1, 2 and 3 at the site. (Only the 4,000-gallon tank result has again been included with this letter.)

Based upon the above information. I have not completed the Unauthorized Leak Report Form as the tank was not taken out of service due to a system failure. Rather, as summarized above, the tank integrity issues with the product and vapor lines were corrected in 1991, with the tank system then testing tight up to the point of its removal from service.

Kevin Tinsley April 17, 1997 Page 2

Given the above, National would again respectfully request that the 4,000-gallon tank remain temporarily out of service pending its removal along with the 8,000-gallon and 10,000-gallon tanks. Removal is tentatively set for first quarter of 1999. Due to the construction of a new facility by National at the Airport, we are requesting that the County also allow operation of the active tanks into early 1999 when the new facility will be completed.

Regarding the current status of National's permit to operate the two active tanks: I have enclosed for your review a copy of a letter dated August 12, 1996 and sent to Mr. Don Hwang with additional information we understood was necessary as part of the permitting process. To date we have not received a permit from the County, although as far as we can tell are current with regard to the city permit, Bay Area Air Quality Management District permit, and Hazmat inspection program permit. Your letter is correct in indicating that the active tanks do not have exterior cathodic protection, and therefore do not meet the December 22, 1998 tank upgrade requirements. It is for this very reason that National has approached Alameda County requesting that we be allowed continued operation of the tanks beyond the deadline into early 1999 pending completion of the new airport service facility.

In an effort to be sure that I have adequately communicated National's request as well as supplied helpful historical data on the site, I will attempt to contact you directly within ten days of the date of this letter so we can discuss this matter by telephone. Thank you for your continued efforts on these issues and assistance. I can be reached directly at 612/893-6569.

Yours very truly,

James C. Lindvall

Senior Attorney

Properties Legal Department

ATIONAL CAR RENTAL SYSTEM, INC.

JCL/aw Enclosures

cc: Thomas Peacock, Supervising Hazardous Materials Specialist (letter only)
Robert Chambers, Alameda County District Attorney's Office, C.A. Division (w/encl.)
Jeanna Hudson, Clearwater Group (with copy of 3/22/97 letter from K. Tinsley)



Mr. James C. Lindvall National Car Rental System, Inc. 7700 France Avenue South Minneapolis, MN 55435

Re: Groundwater Monitoring Report

National Car Rental Facility

100 Airport Drive, Oakland, California

Dear Mr. Lindvall,

Enclosed are the original and three copies of the *Groundwater Monitoring Report* for the National Car Rental Facility, 100 Airport Drive in Oakland, California. This report presents the results of groundwater monitoring conducted on March 19, 1997 by Clearwater Group, Inc. (Clearwater) at the request of the Alameda County Health Care Services, Department of Environmental Health (DEH).

Analytical results indicate that groundwater contamination at the site may be limited to a small area. The groundwater samples from MW-1 and MW-2 have not contained detectable concentrations of analytes during three rounds of quarterly sampling. Analytical results from the first quarter 1997 indicate that the MW-3 sample contained somewhat higher concentrations of petroleum hydrocarbons than during the previous sampling events. In addition, the direction of groundwater flow appeared more southerly than during December, 1996.

Copies of this report will be forwarded to Mr. Barney M. Chan of the Alameda County DEH and to Mr. Jeff Rubin of the Port of Oakland, Department of Environmental Health and Safety Compliance. Please feel free to call me at 510-893-5160 (extension 15) if you have questions regarding this report.

Sincerely,

CLEARWATER GROUP, INC.

Jeanna S. Hudson, R.G.

Senior Geologist

Enclosures

cc: Mr. Barney M. Chan, Alameda County DEH

Mr. Jeff Rubin, Port of Oakland, Environmental Health and Safety

Compliance



510

poiso

September 27, 1996

Mr. Barney Chan Alameda County Health Care Services Department of Environmental Health 1131 Harbor Bay Parkway, Suite # 250 Alameda, California 94502

Re: Well Completion Reports

National Car Rental Facility

100 Airport Drive, Oakland, California

Dear Mr. Chan,

Enclosed are the Well Completion Reports (WCRs) for the three wells installed at the subject location on September 23, 1996. The wells were installed on behalf of National Car Rental System, Inc. under Permit #96649. Boring logs and well completion diagrams will be submitted as part of the well installation report. We assume that the Department of Environmental Health will forward the original WCRs to the Department of Water Resources.

Please feel free to contact me at 510-893-5160 (extension 15) if you have questions regarding the forms.

Sincerely,

CLEARWATER GROUP, INC.

Jeanna Hudson Project Manager