RECEIVED

Feb-22-11 15:59;

11:56 am, Feb 24, 2011 Alameda County Environmental Health

February 17, 2011

Mr. Jerry Wickham Hazardous Material Specialist Alameda Health Care Services Agency 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 84502

Re: Final Perjury Statement

I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Regards,

Allen G. Kanady, Jr.

President

Omega Termite Control, Inc.



Environmental & Engineering Services

Tel: 925.746.6000 Fax: 925.746.6099

February 15, 2011

Jerry Wickham Environmental Health Services – Environmental Protection 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Subject: Well Decommissioning

807 75th Avenue Oakland, California Leak Case RO0508

Dear Mr. Wickham:

Per your letter of October 28, 2010 all monitoring wells at the above referenced site have been decommissioned.

AEI obtained well destruction permits W2010-0966 through W2010-0976 from the Alameda County Public Works Agency (ACWPA) for destruction of the onsite groundwater monitoring wells. In addition, well destruction permit W2010-0977 was obtained for destruction of ozone sparge wells OZ-1 through OZ-9. On January 10, 2011, monitoring wells, MW-1 through MW-4 and MW-6 through MW-12 were destroyed, while the ozone sparge wells were destroyed on January 11 through 13, 2011. Well destruction activities were performed by drilling contractor HEW Drilling, C-57 License # 384167.

The groundwater monitoring wells were destroyed by filling them with neat cement grout using a tremie pipe, then pressured grouted. The well boxes were removed and filled with base rock and gravel to match the adjacent surface.

The sparge wells were destroyed by overdrilling the wells with 10 ½-inch diameter hollow stem augers and tremied with neat cement grout to a depth of approximately 6-inches below the surface and finished to match the adjacent grade with base rock and gravel.

The decommissioning of the wells were carried out under the supervision of Vicky Hamlin of the ACWPA. The completed DWR-188 forms have been filed with the ACWPA.

All investigation-derived waste was disposed of at Keller Canyon Landfill in Pittsburg, CA. Disposal documentation is attached to this letter.

Should you have any questions, I can be reached at 925-746-6000, extension 122.

Sincerely.

AEI Consultants

Robert F. Flory, P.G. Senior Geologist

No. 5825



2500 Camino Diablo, Walnut Creek, CA 94597 tel 925-746-6000 fax 925-746-6095

ENVIRONMENTAL & ENGINEERING SERVICES

www.aeiconsultants.com

THIRD PARTY SIGNATURE AUTHORIZATION for Solid Waste Disposal

Date: 01/19/2011	
To Whom It May Concern:	
Please be advised that the following company agent for purposes of managing waste materials	/individual has been appointed to work as our that we may generate.
Name of Authorized Agent	Title
Joseph Fermanian	Project Manager, Construction Services
Dusty Roy	Director, Construction Services
Name of Company	Telephone Number
AEI Consultants	925-746-6000
purposes:	act as our authorized agent for the following
X Complete and sign Generator Waste Pri	ofile Sheets.
X Complete and sign Generator Waste Pro	ofile Sheet-Recertifications.
X Authorize amendments to Generator W	aste Profile Sheets.
X Sign contracts to dispose and/or transp	ort material.
X Sign certifications necessary to comply	with landfill requirements.
X Sign manifests to initiate shipment to d	isposal facilities.
Our authorized broker/agent will notify us prior with copies of any documents bearing our name.	to any action stated above, and will provide us
Name of Generator (printed) Allan Kanady	Title Manager
Name of Company	Mailing Address
Omega Termite	807 75 th Ave, Oakland, CA
Signature	Telephone Number (510) 562-1333
The state of the s	



		Waste Profile #									
Requested Disposal Facility: 421	2 Keller Canyon LF CA										
Saveable fill in form. Restricted printing until a	Il required (yellow) fields are completed.										
I. Generator Informatio	n		Sales Rep #.								
Generator Name: Allan G. Kan	ady										
Generator Site Address: 807	75th Avenue										
City: Oakland	County: Alameda	State:	California	Zip: 94621							
State ID/Reg No:	State Approval/Waste Code	:	(if applicable) NAICS # :								
Generator Mailing Address (i	f different): 807 75th Avenu										
City: Oakland	County: Alameda	State:	California	Zip: 94621							
Generator Contact Name: Alla	an G. Kanady		Email:								
Phone Number: (510) 562-133	33 Ext:	Fax N	umber: (510) 568	8-2902							
IIa. Transporter Information	on										
Transporter Name: AEI Consu	ultants	Conta	ct Name: Joseph	h Fermanian							
Transporter Address: 2500 Ca	amino Diablo #200	•									
City: Walnut Creek	County: Contra Costa	State:	CA	Zip: 94597							
Phone Number: 746-6000	Fax Number: (925) 746-6099	State ⁻	Transportation I	Number:							
Ilb. Billing Information		•									
Bill To: AEI Consultants		Conta	ct Name: Joseph	n Fermanian							
Billing Address: 2500 Camino	Diablo #200	T T	Email: jfermanian@aeiconsultants.com								
City: Walnut Creek	State: CA	Zip: 9459	7	Phone: (925) 746-6000							
III. Waste Stream Informa											
Name of Waste: Soil contamir	nated with gasoline and diesel										
Process Generating Waste:											
Removal of groundwater monito	ring wells.										
<u> </u>	LID SEMI-SOLID POV										
Method of Shipment: BUI			IER:								
Estimated Annual Volume: 5	•	ons									
Frequency: ONE TIME			_								
Disposal Consideration: 🗸 L	ANDFILL SOLIDIFICA	ATION L] BIOREMEDI	IATION							
IV. Representative Sample	le Certification		□ио	SAMPLE TAKEN							
Is the representative sample col		l laboratorv									
analysis, collected in accordance equivalent rules?		-	es or YES	or NO							
Sample Date: 1/14/2011	Type of Sample: ✓ COMI	POSITE SA	<u> </u>	AB SAMPLE							
•	-3 (see analytical results 11013										
<u> </u>	-		<u>'</u>								



	ste Profile #												
	0												
	Characteristics of Wa c Components	ste		% by Weight (r	rango)								
1. Soil	c components			100.000	arige)								
2.		with design to		100.000									
3.					- NO								
4.	100-100-100-100-100-100-100-100-100-100												
5. Color	Odan (danasiba)	Dana Wasta Cantain Francisco			1 -0 3								
brown	Odor (describe) petroleum hydrocarbon		% Solids 100.00	pH:	Flas	h Point							
	-	°F											
Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) Including Chain of Custody and Required Parameters Provided for this Profile													
	10 T C C C C C C C C C C C C C C C C C C	regulated concentrations of the follow	_										
2,4,5-TP Silvex	as defined in 40 CFR 261.33		- 48		Yes or	✓ No							
	contain reactive sulfides (greater); FR 261.23(a)(5)]?	ater than 500 ppm) or reactive cyanide	e (greater th	an 250 ppm)	☐ Yes or	√ No							
Part 761?	S-20	ons of Polychlorinated Biphenyls (PC			Yes or	✓ No							
	contain concentrations of liste g RCRA F-Listed Solvents?	ed hazardous wastes defined in 40 CF	R 261.31, 2	61.32,	Yes or	✓No							
Does this waste	exhibit a Hazardous Characte	eristic as defined by Federal and/or Sta	ate regulatio	ns?	Yes or	✓ No							
	contain regulated concentrati defined in 40 CFR 261.31?	ons of 2,3,7,8-Tetrachlorodibenzodio	xin (2,3,7,8-	TCCD), or any	☐ Yes or	☑ No							
RO 270 MA 7.5%	MARKET BETTER THE STATE OF THE	ned by Federal and/or State regulation	e?		Yes or	✓No							
20 M 60 100		te as defined by Federal and/or State is			Yes or	✓ No							
Is this waste a r	eactive or heat generating was	ste?			Yes or	☑ No							
Does the waste	contain sulfur or sulfur by-pro	oducts?			☐ Yes or	☑ _{No}							
Is this waste ger	nerated at a Federal Superfund	d Clean Up Site?		311-2711	Yes or	✓ No							
Is this waste fro	om a TSD facility, TSD-like fa	acility or waste consolidator?			Yes or	✓ No							
VI. Certific													
of the waste ma	terial being offered for dispos	ge and belief, the information containe al and all known or suspected hazards complete and are representative of th	s have been										
I further certify that by utilizing this profile, neither I nor any other employee of the company will deliver for disposal or attempt to deliver for disposal any waste which is classified as toxic waste, hazardous waste or infectious waste, or any other waste material this facility is prohibited from accepting by law. I shall immediately give written notice of any change or condition pertaining to the waste not provided herein. Our company hereby agrees to fully indemnify this disposal facility against any damages resulting from this certification being inaccurate or untrue.													
I further certify th	nat the company has not altere	ed the form or content of this profile sh	neet as provi	ded by Republic	Services Inc.								
	Joseph Fermanain, Proj	ect Manager		AEI Consulta	ants								
	Authorized Representative Name/Til	tle (Type or Print)		Company Name									
	Joseph to	(01/20/201	11								
	// Authorized Representative S	Signature		Date									

KELLER CANYON LANDFILL 901 BAILEY ROAD PITTSBURG, CA

000901 AEI CONSULTANTS 2500 CAMINO DIABLO SUITE 200 WALNUT CREEK, CA 94597 Contract: #4212111127 SOIL

SITE	TICKE	T	PEG	- 12,411	GRID
01.	6	06136	3		
	July 1			WEIGHM	ASTER
FEL	TPE	: C			
DATE IN				12 11 11	TIME IN
	31	Jamua	RTY	2011	12:57 pm
DATE OU	IT				TIME OUT
	31.	Jamua	ary	2011	2:13 pm
VEHICLE		The same	Files		ROLL OFF
LJS	AVE	28692			
REFERE	NCE		ORIGIN		
1.1.0	602	2			OAKLAND

00 Gross Weight 23,120.00 lb

Tare Weight 13,100.00 lb

Net Weight 10,020,00 15 5.01 TN

Inbound - SCALE TICKET

5. OL TN SW-BENEFICIAL REUSE 1. OO LD ENVIRONMENTAL FEE 1. OO LD FUEL RECOVERY FEE	OTY	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
	1.,00	TN CL	SW-BENEFICIAL REUSE ENVIRONMENTAL FEE				

SERVICES

REV 11/09

fil Walle

RS-F04

TENDERED

CHANGE

CHECK NO.

Keller Canyon Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Coffin Butte Landfill

28972 Coffin Butte Road Corvallis, OR 97330 Phone (541) 745-2018 Fax (541) 745-3826

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

☐ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

SIGNATURE OF AUTHORIZED AGENT DATE WOOD ASH	MAILING ADDRESS WASTE ACCEPTANCE NO. MAILING ADDRESS CITY, STATE, ZIP PHONE CONTACT PERSON CONTACT PERSON SIGNATURE OF AUTHORIZED AGENT / TITLE GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 251 or title 22° of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, If the waste is a treatment residue of a previously restricted hazardous waste subject to the land bisposed Bastirious Legitives. Legitive and waster that the subject to the land bisposed Bastirious Residues waste subject to the land bisposed Bastirious Legitives. Legitive and waster that the land bisposed Bastirious Residues waste subject to the land bisposed Bastirious Legitive and waster that the land bisposed Bastirious Residues waste or the land bisposed Bastirious Legitive property to the land bisposed Bastirious Residues waste or the land bisposed Bastirious Residues waste or the land bisposed Bastirious Legitive property to the land bisposed Bastirious Residues waste or the land bisposed Bastirious Legitive property to the land bisposed Bastirious Residues waste or the land bisposed Bastirious Legitive property to the land bisposed Bastirious Residues waste or the land bisposed Bastirious Legitive property to the land bisposed Bastirious Legitive p	CENEDATOR	
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WASTE TYPE: DISPOSAL CONSTRUCTION DEBRIS SPECIAL WASTE GENERATING FACILITY TRANSPORTER ADDRESS ADDRESS CITY, STATE, ZIP PHONE SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. CUBIC YARDS O SOIL CONSTRUCTION DEBRIS DISPOSAL METHOD: (TO BE COMPLETED BY LANDFILL) DISPOSE O THER O SOIL CONSTRUCTION DEBRIS SIGNATURE OF AUTHORIZED AGENT DATE WOOD Q ASH	Pecceptange with the requirements of to CCD Post again.	regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. Leadily and wayrant that the waste hazardous waste	RECEIVING FACILITY
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SIGNATURE OF AUTHORIZED AGENT DATE WOOD ASBESTOS WOOD	FACILITY TICKET NUMBER DEBRIS	FACILITY TICKET NUMBER	DEBRIS
□ WOOD □ ASH	ASBESTOS	CICNATI IDE OF AUTHORITES 105	
		DATE DATE	□ WOOD
			D ASH
SPECIAL OTHER	SPECIAL OTHER	*	□ SPECIAL OTHER

SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

Keller Canyon Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Coffin Butte Landfill

28972 Coffin Butte Road Corvallis, OR 97330 Phone (541) 745-2018 Fax (541) 745-3826

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

☐ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR											
Allen G. Kenedy			WA	STE ACCEPTANO	E NO.						
MAILING ADDRESS		1121	21	- 11150							
CITY, STATE, ZIP		721	41	11127							
Oct on CA 941-21			and the same of the same	SONAL PROTECTI	VE EQUIPMENT						
PHONE		GLOVE	S GO	GGLES RESPIRA	TOR HARD HAT						
510 - 567 - 1333	TY-VEK	□ SAF	ETY VEST								
CONTACT PERSON	SPECIAL	HANDLIN	IG PROCEDURES:								
SIGNATURE OF AUTHORIZED AGENT / TITLE			idi iloozborizo.								
- HII	DATE										
* 1 3/1/1/	1/31/2011										
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, he											
regulations; AND, If the waste is a treatment residue of a previously restricted beau	ling to applicable										
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous was		RECEIVIN	NG FACILI	TY							
40 CFR Part 261. WASTE TYPE:	,	Elain I		***							
□ DISPOSAL □ SLUDGE				Climate							
□ CONSTRUCTION □ WOOD		Tile III									
☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE			450		Pur Profession Control of the Contro						
GENERATING FACILITY 807 75th Act Oak	and										
TRANSPORTER A -		NOTES:	VEHICLE	ICENICE AN IMPER	TOUCK NUMBER						
A. L. L.	1.1	NOTES.	VEHICLE	ICENSE NUMBER	TRUCK NUMBER						
ADDRESS 7500 Camino Da	900		70	+ 000C-	AM						
CITY, STATE, ZIP				VS	AVE 8622						
Want Creek C.A.	14597				0.00						
PHONE		END DUMP BOTTOM DUMP TRANSFER									
SIGNATURE OF AUTHORIZED ACENT OF PRIVER											
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE										
A .	DATE	ROLL-O	FF(S)	FLAT-BED	VAN DRUMS						
DANGE ST	DATE	The state of the s	FF(S)								
* Patel Wedley	DATE 1-3[-1]	ROLL-O	FF(S)	FLAT-BED	VAN DRUMS						
* Pet of Wedley	1-3 -1	ROLL-O		FLAT-BED	VAN DRUMS						
	1-3 -11	ROLL-O		FLAT-BED	VAN DRUMS						
I hereby certify that the above named material h	nas been	ROLL-O	RDS	FLAT-BED	VAN DRUMS						
	nas been	ROLL-O	RDS	FLAT-BED	VAN DRUMS						
I hereby certify that the above named material haccepted and to the best of my knowledge the fo	nas been	ROLL-O	RDS	FLAT-BED	VAN DRUMS						
I hereby certify that the above named material haccepted and to the best of my knowledge the for is true and accurate.	nas been	ROLL-O	RDS	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the fo	nas been	CUBIC YAR	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the for is true and accurate.	nas been	CUBIC YAR DISPOSAL I	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the form is true and accurate. HEMARKS FACILITY TICKET NUMBER	nas been oregoing	CUBIC YAR DISPOSAL I	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the form is true and accurate. HEMARKS FACILITY TICKET NUMBER	nas been	CUBIC YAR DISPOSAL I CONSTE DEBRIS DISPOSAL I CONSTE DEBRIS NON-FR ASBEST	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the form is true and accurate. HEMARKS FACILITY TICKET NUMBER	nas been oregoing	CUBIC YAR DISPOSAL I CONSTE DEBRIS DEBRIS NON-FR ASBEST WOOD	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						
I hereby certify that the above named material haccepted and to the best of my knowledge the form is true and accurate. HEMARKS FACILITY TICKET NUMBER	nas been oregoing	CUBIC YAR DISPOSAL I CONSTE DEBRIS DISPOSAL I CONSTE DEBRIS NON-FR ASBEST	RDS METHOD:	FLAT-BED (TO BE COMPLETED	VAN DRUMS BY LANDFILL)						

SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

TO ANICOODTED CODY

McCampbell Analytical, Inc.

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Web: www.mccampbell.com E-mail: main@mccampbell.com Telephone: 877-252-9262 Fax: 925-252-9269

AEI Consultants	Client Project ID: @262157; Omega Termite	Date Sampled: 01/14/1	1
2500 Camino Diablo, Ste. #200		Date Received: 01/14/1	1
2500 Camino Biaolo, Sic. #200	Client Contact: Joseph Fermanian	Date Reported: 01/18/1	1
Walnut Creek, CA 94597	Client P.O.:	Date Completed: 01/18/1	1

WorkOrder: 1101349

January 18, 2011

Dear J	loseph	1
Dear J	loseph	1

Enclosed within are:

- 1) The results of the 1 analyzed sample from your project: @262157; Omega Termite,
- 2) A QC report for the above sample,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

McCAMPBELL ANALYTICAL, INC. 1534 WILLOW PASS ROAD

PITTSBURG, CA 94565-1701

Website: www.mccampbell.com Email: main@mccampbell.com Telephone: (877) 252-9262 Fax: (925) 252-9269

111	CLI	CHAIN	CUS	STODY	REC	CORI
1U	TURN	AROUND TIME	N			

Profit	- Marie	-	100	7000
RUSH	24 HR	48 HR	72 HR	5 DAY
	-			_

GeoTracker EDF PDF Excel Write On (DW) Check if sample is effluent and "J" flag is required.

																			200	4	CIII	CKI	1.54	шрі	C 12	cm	uen	t an	u	mag	is required
Report To: Josep	h Fermanian	i	В	ill To	: AE	EI Co	onsu	ltan	ts									A	naly	_										ther	Comments
Company: AEI															6					S											
	Camino Diab			Creek	9459	97							8015) / MTBE		B&F					gene											
E-Mail: jferman		ultants.co											_ W		0 E/					Con						60	6				Filter Samples
Tele: (925) 746-				ax: (015		1887	0	8	21)		/ Suo		8			_	602	602				Metals analysi
Project #: 262			P	rojec	t Nan	ne:C)ME(SA.	TE	em	ite			(418, 1418,									Yes / No								
Project Location	OAKIANS							(8021		se (1	ons (E	602	ticid	Y; A	(S)	lerb	(\$	8	s/P	8/6	9/8	020)	nly		
Sampler Signatu	re:					_							(602 / 8021 +		Grea	carb	802	EPA	Pes	ONE	sticie	CE	VOC	Svo	PAH	200	200.	9/0	0 d		100
		SAMI	PLING		LS	I	MAT	RIX		PRI	ESE	IOD	- 00	100	8	ydro	010	LY	1 (C	B's (P Pe	cidic	260 (270 (910 (0.7	0.77	/ 601	U u		
SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Soil	Sludge				HNO3	TPH as	TPH as Diesel (8015)	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs).	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200,7 / 200,8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	w/Silica Gel Clean Up Only		
STKP 1-3	Canland	1-141	10:289,	.3			×						×	X																	
Relinquished By: Relinquished By: Relinquished By:	a I	Date:	Time: 12.17 Time: 537 Time: 1620	Recei	ived B ived B	y:	te	_	3,1		7	<u></u>	H D A P	CE/t°_OOD EAD ECHI PPRO RESE	SPAC LORI OPRI CRVE	CE A INAT ATE D IN	CON LAI	NT_ IN L NTAI B_	AB_INER		ME	TAL	s	отн	ER		COM	IME	NTS	:	

McCampbell Analytical, Inc.

1534 Willow Pass Rd

CHAIN-OF-CUSTODY RECORD

9

Page 1 of 1

10

Prepared by: Zoraida Cortez

	rg, CA 94565-1701 52-9262	☐ WaterTrax	☐ WriteOr	n ∏EDF	Wor! □ Exce		: 11013 □Fax		✓ Email		C ode: A		∏Thir	rdParty	∏J-	-flag
AEI Consult	Joseph Fermanian AEI Consultants 2500 Camino Diablo, Ste. #200 Walnut Creek, CA 94597		_	aeiconsultants.cc	_	Bill to: Je AE		Brown ultants			_	Req	uested	TAT:	_ 1	lday
Walnut Cree (925) 746-60			262157; Oi	mega Termite			alnut Cre rown@a	eicons	ultants	.com			e Print	ted:	01/14/	2011
Lab ID	Client ID		Matrix	Collection Date	Hold 1	2	3	Requ	uested 5	Tests 6	(See le	gend b 8	elow) 9	10	11	12
Lab ID	Cilent ID		Wiatrix	Collection Date	HOIU I		3	4	J 3	0	'	0		10		12
1101349-001	STKP 1-3		Soil	1/14/2011 10:28		Α										
Test Legend:																
1 G-ME	BTEX_S 2	TPH(D)_	S	3			4						5			

Comments:

12

Sample Receipt Checklist

Client Name:	AEI Consultants				Date a	and Time Received:	1/14/2011	5:14:57 PM
Project Name:	@262157; Omeg	a Termite			Check	klist completed and r	eviewed by:	Zoraida Cortez
WorkOrder N°:	1101349	Matrix <u>Soil</u>			Carrie	er: Rob Pringle (M	IAI Courier)	
		Chain	of Cu	stody (CO	C) Informa	ation		
Chain of custody	present?		Yes	V	No \square			
Chain of custody	signed when relinqu	ished and received?	Yes	\checkmark	No \square			
Chain of custody	agrees with sample	labels?	Yes	✓	No 🗌			
Sample IDs noted	by Client on COC?		Yes	V	No 🗆			
Date and Time of collection noted by Client on COC?				\checkmark	No \square			
Sampler's name noted on COC?					No 🗹			
		<u>s</u>	ample	Receipt In	nformation	<u>1</u>		
Custody seals in	tact on shipping cont	ainer/cooler?	Yes		No 🗆		NA 🗹	
Shipping containe	er/cooler in good con	dition?	Yes	V	No 🗆			
Samples in prope	er containers/bottles?	•	Yes	\checkmark	No \square			
Sample containe	ers intact?		Yes	✓	No \square			
Sufficient sample	e volume for indicated	I test?	Yes	✓	No 🗌			
		Sample Prese	rvatio	n and Hold	Time (HT) Information		
All samples recei	ived within holding tin	ne?	Yes	✓	No 🗌			
Container/Temp B	Blank temperature		Coole	er Temp:			NA 🗹	
Water - VOA vial	ls have zero headspa	ace / no bubbles?	Yes		No \square	No VOA vials subm	itted 🗹	
Sample labels ch	necked for correct pre	eservation?	Yes	\checkmark	No 🗌			
Metal - pH accep	table upon receipt (p	H<2)?	Yes		No \square		NA 🗹	
Samples Receive	ed on Ice?		Yes		No 🗹			
* NOTE: If the "N	No" box is checked, s	see comments below.	===		===:	=====	====	======
Client contacted:		Date contac	ted:			Contacted	by:	
Comments:								

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Telephone: 877-252-9262 Fax: 925-252-9269

AEI Consultants Client Project ID: @262157; Omega Date Sampled: 01/14/11 Termite Date Received: 01/14/11 2500 Camino Diablo, Ste. #200 Client Contact: Joseph Fermanian Date Extracted: 01/14/11 Walnut Creek, CA 94597 Client P.O.: 01/18/11 Date Analyzed:

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline with BTEX and MTBE*

Extraction method: SW5030B Analytical methods: SW8021B/8015Bm Work Order: 1101349

Extraction	on method: SW5030B			Allaly	ncai metnods:	W 6021D/6013	DIII		work Order: 1101349		
Lab ID	Client ID	Matrix	TPH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments
001A	STKP 1-3	S	6.8	ND	ND	ND	0.010	ND	1	92	ď7
Repoi	rting Limit for DF =1;	W	50	5.0	0.5	0.5	0.5	0.5		ug/L	
	eans not detected at or ve the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005		mg/K	g

above the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	mg/Kg
* water and vapor samples are re-	ported in	μg/L, soil/sludge/s	olid samples i	n mg/kg, wip	e samples in µ	g/wipe, produc	t/oil/non-aque	ous liquid samples and all
TCLP & SPLP extracts in mg/L								

[#] cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference.

- %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor
- +The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:
- d7) strongly aged gasoline or diesel range compounds are significant in the TPH(g) chromatogram

AEI Consultants	Client Project ID: @262157; Omega Termite	Date Sampled: 01/14/11
2500 Camino Diablo, Ste. #200	Termine	Date Received: 01/14/11
	Client Contact: Joseph Fermanian	Date Extracted: 01/14/11
Walnut Creek, CA 94597	Client P.O.:	Date Analyzed 01/15/11

Total Extractable Petroleum Hydrocarbons*

Extraction method SW3550B Analytical methods: SW8015B Work Order: 1101349

Extraction method 5 W	3330B	1 111111) 1101	ii incinous. B W 0013B		Work Order: 1101949			
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	DF	% SS	Comments		
1101349-001A	STKP 1-3	S	10	1	114	e8/e1		
	g Limit for DF =1;	W	NA		N	A		
	s not detected at or ne reporting limit	S	1.0		mg	/Kg		

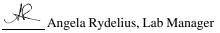
* water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L,
and all DISTLC / STLC / SPLP / TCLP extracts are reported in ug/L.

[#] cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

+The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

e8) kerosene/kerosene range/jet fuel range; and/or e1) unmodified or weakly modified diesel is significant



Telephone. 677-252-7202 Tax. 725-252-720

QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 55571 WorkOrder 1101349

EPA Method SW8021B/8015Bm Extraction SW5030B Spiked Sample ID										nple ID:	1101235-0	02A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	
/ way to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH(btexf)	ND	0.60	97	99.5	2.49	98.9	107	8.13	70 - 130	20	70 - 130	20
MTBE	ND	0.10	120	117	2.36	116	108	6.70	70 - 130	20	70 - 130	20
Benzene	ND	0.10	117	109	7.31	112	110	1.54	70 - 130	20	70 - 130	20
Toluene	ND	0.10	102	94.6	7.67	96.9	95.3	1.72	70 - 130	20	70 - 130	20
Ethylbenzene	ND	0.10	105	98	7.27	101	98.3	2.63	70 - 130	20	70 - 130	20
Xylenes	ND	0.30	118	110	6.67	114	111	2.78	70 - 130	20	70 - 130	20
%SS:	101	0.10	125	108	14.7	116	110	5.52	70 - 130	20	70 - 130	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 55571 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1101349-001A	01/14/11 10:28 AM	1 01/14/11	01/18/11 1:12 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

A QA/QC Officer

QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 55651 WorkOrder 1101349

EPA Method SW8015B				S	piked San	nple ID:	: 1101349-0	001A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	
, mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	10	40	107	107	0	106	108	1.21	70 - 130	30	70 - 130	30
%SS:	114	25	112	112	0	101	103	1.34	70 - 130	30	70 - 130	30

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 55651 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1101349-001A	01/14/11 10:28 AM	01/14/11	01/15/11 6:09 AM				

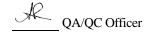
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



McCampbell Analytical,	Inc.
"When Ovelity Counts"	

AEI Consultants	Client Project ID: @262157; Omega Termite	Date Sampled: 01/14/11
2500 Camino Diablo, Ste. #200		Date Received: 01/14/11
2500 Cammo Diacio, Ste. #200	Client Contact: Joseph Fermanian	Date Reported: 01/18/11
Walnut Creek, CA 94597	Client P.O.:	Date Completed: 01/20/11

WorkOrder: 1101349 A

January 20, 2011

oh:	lose	Dear.
ρh	lose	Dear.

Enclosed within are:

- 1) The results of the 1 analyzed sample from your project: @262157; Omega Termite,
- 2) A QC report for the above sample,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

McCAMPBELL ANALYTICAL, INC. 1534 WILLOW PASS ROAD PITTSBURG, CA 94565-1701

Website: www.mccampbell.com Email: main@mccampbell.com

Telephone: (877) 252-9262

Fax: (925) 252-9269

CHAIN OF CUSTODY RECORD
TURN AROUND TIME

RUSH 24 HR

48 HR 72 HR 5 DAY

GeoTracker EDF □ PDF □ Excel □ Write On (DW) □

Report To: Jose	ph Fermanian	1	E	Bill To	: AF	IC	onsi	ltan	ts									A	naly	sis	Req	ues	t						C	ther	Comments
Company: AEI	Consultants													Т	_					2											(lany
2500	Camino Diah	lo #200,	Walnut	Creel	k 945	97							SOLS, / MITRE		B&F			111		gene										11/61/10	
E-Mail: jferman	nian@aeicons	ultants.c	om										15		0 E/					Con						6				19	Filter Sample
Tele: (925) 746	-6000 x123	00	F	ax: (925	74	6-60	99					10		552	=	(S	(17		ls/		· s			_	602	6020			0	Metals analys
Project #: 262	2157		P	rojec	t Nar	ne:	Dunk	DMEGA TERMITE					999	418.	700	/ 80	3	rock		cide			NAs	010	10/			100	Yes / No		
Project Location	: OAKLANS												1,008		(1) as	ons (E	602	cide	Y :	(sa	erbi	(s	Cs)	1/ P	9/8	09/1	020)	ılı	3	
Sampler Signatu	ire:												1,50		reas	arbe	8021	EPA	Pest	NE	ticid	CHE	VOC	SVO	AH	200.	200.8	9/0	0 0	email	
		SAMI	PLING		2		MA	FRE	X		METI			6	180	droc	/ 010	LY (1 (CI B's 0	3,8 O	P Pes	idic	093	3) 0/3	10 (1	0.77	177	109/	n C	0	
	LOCATION			SIS	ine	\vdash				PR	ESE	RVE	4 5	801	io u	n Hy	1 / 8(O	808	PC	2	Z)	4 / 82	5/83	1/83	s (20	(20)	8.00	Clea	8	
SAMPLE ID	LOCATION/ Field Point Name	Date	Time	# Containers	Type Containers	Water	Soil	All	Other	ICE	HCL	HNO	BTEX & TPH	TPH as Diesel (8015)	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic CI Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs).	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	w/Silica Gel Clean Up Only	Pb 24hrper	
STKP 1-3	Odhlave	1-1411	10:28 A	3			X			\vdash		\top	×	X																(X)	
57 6 7-3	Caplar	1 ////	10. Z.g.k	-			4	+	+	\vdash	\vdash	+	r	1																M	
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McCampbell Analytical, Inc.

1534 Willow Pass Rd Pittsburg. CA 94545 Pittsburg, CA 94565-1701

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

Pittsburg (925) 25	g, CA 94565-1701 2-9262				V	WorkOr	der:	11013	49 A		Client	Code:	AEL				
		WaterTrax	Write	eOn EDF		Excel		Fax		✓ Emai	l	Har	dCopy	Thi	irdParty	□J-	-flag
Walnut Creek	nts o Diablo, Ste. #200	cc: PO:		aeiconsultants.co	om	E	AE 25 W	anette El Cons 600 Car alnut C	ultants nino Di reek, C	ablo, St A 94597 sultants	7	0	Da Da	quested te Rec te Add te Prii	eived: !-On:	01/14 01/19	1 day 4/2011 9/2011 9/2011
												1	egend b				
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1101349-001	STKP 1-3		Soil	1/14/2011 10:28		Α											

Test Legend:

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6			7		8		9		10
11		1	12	Ī					

Prepared by: Zoraida Cortez

Comments: Pb added per email 24hr TAT 01/19/11.

> NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.



2500 Camino Diablo, Ste. #200	Client Contact: Joseph Fermanian	Date Received: 01/14/11 Date Extracted: 01/19/11								
Walnut Creek, CA 94597	Client P.O.:	Date Analyzed: 01/20/11								
Lead by ICP*										

Extraction method: SW3050B Analytical methods: SW6010B Work Order: 1101349

Lab ID	Client ID	Matrix	Extraction Type	Lead	DF	% SS	Comments
1101349-001A	STKP 1-3	S	TOTAL	9.5	1	83	

Reporting Limit for DF =1;	W	TOTAL	NA	μg/L
ND means not detected at or	S	TOTAL.	5.0	mg/Kg
above the reporting limit	~	TOTALE	5.0	1119 119

*water samples are reported in µg/L, product/oil/non-aqueous liquid samples and all TCLP / STLC / DISTLC / SPLP extracts are reported in mg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, filter samples in µg/filter.

means surrogate diluted out of range; ND means not detected above the reporting limit/method detection limit; N/A means not applicable to this sample or instrument.

TOTAL = Hot acid digestion of a representative sample aliquot.

TRM = Total recoverable metals is the "direct analysis" of a sample aliquot taken from its acid-preserved container.

DISS = Dissolved metals by direct analysis of $0.45 \mu m$ filtered and acidified sample.

%SS = Percent Recovery of Surrogate Standard

DF = Dilution Factor

Angela Rydelius, Lab Manager

DHS ELAP Certification 1644

QC SUMMARY REPORT FOR 6010B

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder 1101349

EPA Method SW6010B			Extract	ion SW3	3050B		BatchID	: 55650	Spiked Sample ID: 1101359-002A				
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acc	eptanc	e Criteria (%	5)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Lead	15	50	97.5	88.9	6.94	10	104	96.4	7.99	75 - 125	25	75 - 125	25
%SS:	92	500	88	91	2.57	500	101	95	6.21	70 - 130	20	70 - 130	20

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

BATCH 55650 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1101349-001A	01/14/11 10:28 AM	01/19/11	01/20/11 9:14 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not applicable to this method.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

QA/QC Officer