

Health

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By Alameda County Environmental Health 8:12 am, Apr 18, 2016

Shell Oil Products US

DS Soil & Groundwater Focus Delivery Group 20945 S. Wilmington Avenue

Carson, CA 90810 **Tel** (714) 731 1050

Fax (714) 731 1038 Email Andrea.Wing@shell.com

Internet http://www.shell.com

4212 1st Street, Pleasanton, California RE:

> PlaNet Site ID 10008151 PlaNet Project ID 34796 ACEH Case No. RO0000360

Alameda County Environmental

Alameda, CA 94502-6577

1131 Harbor Parkway, Suite 250

Dear Ms. Jurek:

Ms. Anne Jurek

I am informed and believe that, based on a reasonably diligent inquiry undertaken by AECOM on behalf of Equilon Enterprises LLC dba Shell Oil Products US, the information and/or recommendations contained in the attached document is true, and on that ground I declare under penalty of perjury in accordance with Water Code section 13267 that this statement is true and correct.

As always, please feel free to contact me directly at (714) 731-1050 with any questions or concerns.

Sincerely, Shell Oil Products US

Andrea A. Wing

Principal Program Manager



AECOM 1333 Broadway Suite 800 Oakland, CA 94612 www.aecom.com 510 893 3600 tel 510 874 3268 fax

April 15, 2016

Anne Jurek Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502

Re: Well Destruction Report

Shell-Branded Service Station

4212 1st Street, Pleasanton, California

Shell PlaNet Site ID: 10008151 Shell PlaNet Project ID: 34796 Agency No. RO0000360

Dear Ms. Jurek:

On behalf of Equilon Enterprises LLC dba Shell Oil Products US, AECOM Technical Services, Inc. is pleased to submit this report for well destruction activities at the Shell-Branded Service Station at 4212 1st Street in Pleasanton, California.

Aubrey Cool, P.G.

Portfolio Manager

If you have any questions regarding this submittal, please contact Sara Heikilla at 213-996-2285 or Sara.Heikkila@aecom.com.

Sincerely,

Sara Heikkila Project Manager

Enclosures: Well Destruction Report

cc: Andrea Wing, Shell Oil Products US

(electronic copy)

Douglas and Mary Safreno (property owner)

(electronic copy)

Christine Noma (adjacent property agent)

Wendel Rosen Black & Dean LLP

(electronic copy)



Well Destruction Report

Shell-Branded Service Station 4212 1st Street Pleasanton, California

April 2016

Well Destruction Report

Shell-Branded Service Station 4212 1st Street Pleasanton California

PlaNet Site ID 10008151
PlaNet Project ID 34796
Agency No. RO0000360

Submitted to:

Anne Jurek Alameda County Environmental Health 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

Submitted by:

AECOM Technical Services, Inc. 1333 Broadway, Suite 800 Oakland, California 94612

On Behalf of Shell Oil Products US

April 15, 2016

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List of Acronyms

AECOM Technical Services, Inc.

ACEH Alameda County Environmental Health

bgs below ground surface

DWR California Department of Water Resources

HASP Health and Safety Plan

Shell Shell Oil Products US

Subtronic Subtronic Inc.

USA Underground Service Alert

Zone 7 Zone 7 Water Agency



1 Introduction

AECOM Technical Services, Inc. (AECOM) prepared this Well Destruction Report on behalf of Equilon Enterprises LLC dba Shell Oil Products US (Shell). This report is being submitted to document well destruction activities in accordance with Alameda County Environmental Health (ACEH) and Zone 7 Water Agency (Zone 7) requirements.

1.1 Site Information

Site Name:	Shell-Branded Service Station
Site Address:	4212 1st Street, Pleasanton, California
Shell Program Manager:	Andrea Wing
Consulting Co./Contact Person:	AECOM/Sara Heikkila
Primary Agency:	ACEH

1.2 Site Summary

The site is an active Shell-Branded Service Station located on the southeast corner of the 1st Street and Vineyard Avenue intersection in Pleasanton, California. The general area is a mix of residential and commercial properties. The site layout includes three fuel underground storage tanks, two fuel dispenser islands, and a station building. ACEH directed the well destructions to obtain case closure in a letter dated November 18, 2015.



2 Monitoring Well Destruction Activities

2.1 Pre-Mobilization Activities

Prior to performing the well destructions, AECOM obtained well destruction permits 2016029 and 2016041 from Zone 7 (Appendix A). AECOM provided the construction details of the wells and obtained permission to destroy the wells by pressure grouting.

AECOM prepared a Health and Safety Plan (HASP) to protect site workers during the well destruction activities. The HASP was kept on site and contained a signature log of all site workers.

AECOM marked the site for Underground Service Alert (USA) clearance and notified USA before beginning work. Subtronic Inc. (Subtronic) of Martinez, California, a private utility locator, was contracted to identify all subsurface utilities and potential obstructions near the wells, and to confirm USA markings.

2.2 Monitoring Well Destruction Activities

From March 14 through 17, 2016, PeneCore Drilling (C-57 No. 906899) properly destroyed 25 on-site monitoring wells by pressure grouting in accordance the well destruction permits 2016029 and 2016041 from Zone 7 (Appendix A).

2.2.1 Grouting Methodology

Soil vapor wells, SV-1 through SV-8, were cleared with an airknife rig to approximately three feet below ground surface (bgs). The - inch diameter Teflon tubing was pulled out intact by hand. The locations were backfilled with neat cement to approximately six inches bgs and finished with concrete matched to the existing surface.

Monitoring wells MW-1, MW-1B, MW-2 through MW-4, SVE-1 through SVE-5, AS-1, AS-10, OBS-1, EW-1, EW-2, P-1, and P-2 were properly destroyed by pressure grouting. All wells were cleared with an airknife rig to approximately three feet bgs. The wells were backfilled with neat cement using a tremie pipe to approximately three feet below the top of the casing. Approximately 25 pounds per square inch of pressure were continuously applied for a minimum of five minutes. Following pressure grout, the upper two feet of well casing was removed with an internal cutter and the well boxes removed by jackhammer. The remaining void was backfilled with neat cement to approximately six inches bgs and finished with concrete matched to the existing surface.

AECOM calculated the volume of neat cement grout to be added to properly destroy the monitoring wells. Grout volume calculations and actual volumes of neat cement used in the field during pressure grouting are included in Table 1. All wells added a greater volume of neat cement grout than the calculated amount with the exception of MW-4. The volume of neat cement grout calculated was 41 gallons and approximately 40 gallons of neat cement was used to destroy MW-4. The volume added was one gallon less than what was calculated, and because this difference is nominal, AECOM considers this well properly destroyed.



2.2.2 Variance for Surface Completion of Well MW-3

Subtronic identified an unknown utility approximately one foot away from well MW-3 at an estimated depth of approximately three feet bgs. Zone 7 granted a variance while on site to leave the outer well box ring and top two feet of casing in place. During destruction activities, the well box outer ring was removed and the concrete well pad left in place.

2.3 Waste Removal

All waste was stored on site in California Department of Transportation approved 55-gallon drums. Six drums of construction debris and two drums of soil were removed from the site on March 31, 2016 by Belshire Environmental Services, Inc. of Foothill Ranch, California, and transported to the Altamont Landfill and Resource Recovery Facility in Livermore, California. Waste manifest and weight tickets are included as Appendix B.



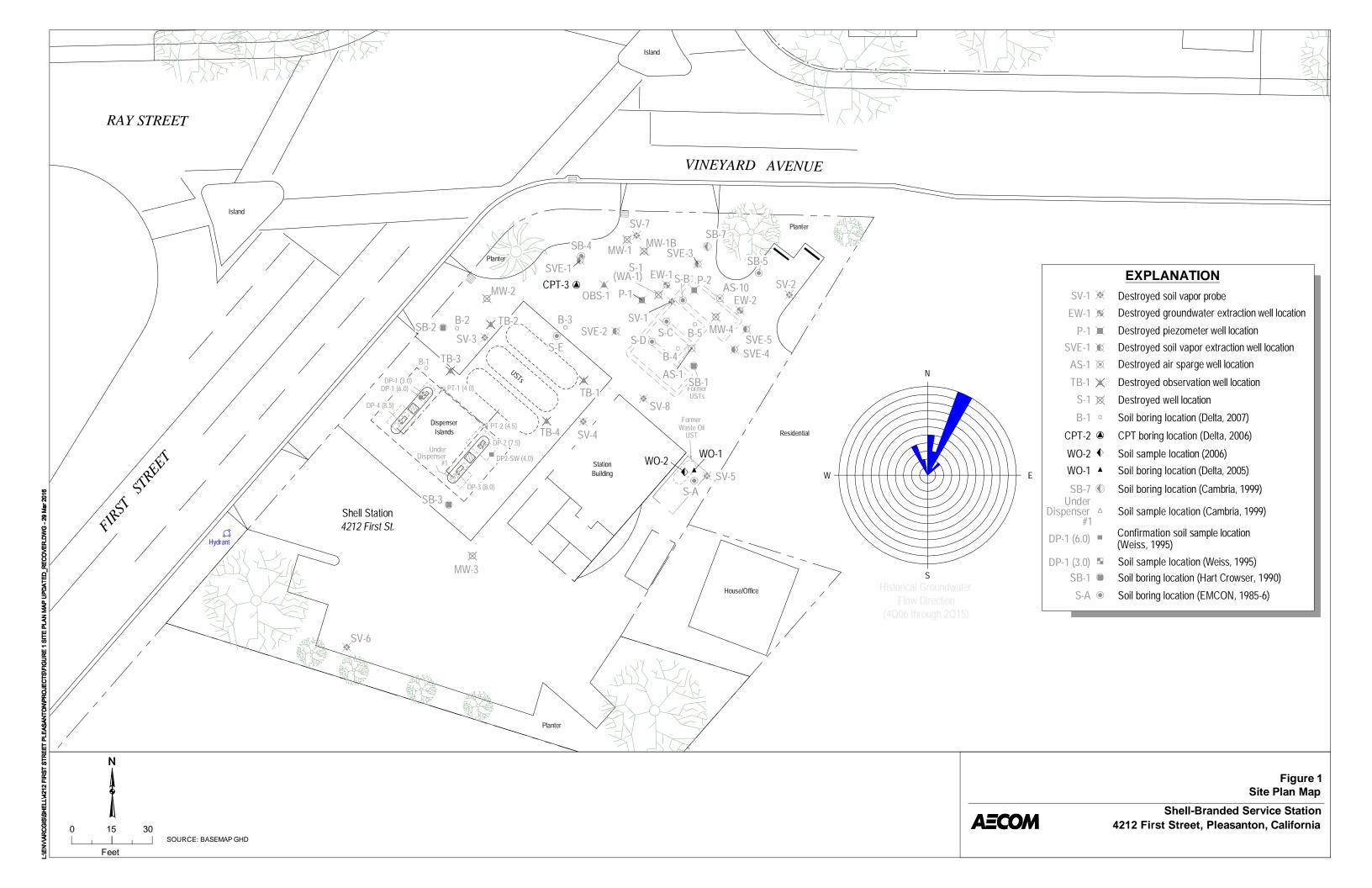
3 Conclusion

All well destructions were completed and documented in accordance with State and County guidelines. Department of Water Resources (DWR) well completion reports were completed and submitted to ACEH and Zone 7 for forwarding to DWR. These reports are confidential and are not included with this report. Copies will be maintained by AECOM and made available for agency review upon request.



Figure





Table



Table 1
Pressure Grout Volume Calculations and Actual Volumes
Shell-Branded Service Station, 4212 1st Street, Pleasanton, California

	Total Well	Well Casing	Borehole	Screen		Gro	ut Volume	
Well ID	Depth (h₁) (feet)	Diameter (r ₂) (inches)	Diameter (r ₁) (inches)	Length (h ₂) (feet)	Casing (Cu. ft)	Sand Pack (Cu. ft)	Total Calculated (V) (gallons)	Actual (gallons)
MW-1	108	4	12	28	9.42	3.91	99.69	100
MW-1B	58	2	8	20	1.26	1.31	19.25	25
MW-2	46	4	8	20	4.01	1.05	37.84	60
MW-3	35	4	8	15	3.05	0.79	28.71	60
MW-4	47	4	12	10	4.10	1.40	41.10	40
SVE-1	30	4	10	10	2.62	0.92	26.42	36
SVE-2	30	4	10	10	2.62	0.92	26.42	29
SVE-3	30	4	10	10	2.62	0.92	26.42	30
SVE-4	30	4	10	10	2.62	0.92	26.42	25
SVE-5	42	4	10	10.5	3.66	0.96	34.59	49
AS-1	48	2	8	2	1.05	0.13	8.81	18
AS-10	52	2	8	5	1.13	0.33	10.93	16
OBS-1	47	4	10	25	4.10	2.29	47.79	61
EW-1	24	4	10	10	2.09	0.92	22.51	25
EW-2	42	4	10	10	3.66	0.92	34.25	45
P-1	20.5	2	8	10	0.45	0.65	8.24	12
P-2	40	2	8	30	0.87	1.96	21.20	24

$$V {=} [(\pi \ {r_1}^2 \, h_{2)} {\, \hbox{-}} \ (\pi \ {r_2}^2 \, h_2)] \ 30\% + (\pi \ {r_2}^2 \, h_1)$$

Notes and abbreviations:

The grout volume calculation assumes 30 percent pore space volume of the sand pack in the screen interval. Actual grout volumes used in the field are approximate.

Cu. Ft = cubic feet

Appendix A.

Permits



APPLICATION FOR DRILLING PERMIT

Zone 7 Water Agency 100 North Canyons Parkway Livermore, CA 94551 (925) 454-5000 wellpermits@zone7water.com

					For	Office Use				
Peri	mit No.:	201602	9	Permit Date:			t No.: 71913	1	Well I	No.: see attached
D		Chall	TOTAL CAN		For Applic	ant to Com				A THE SHALL WE
	perty Ow			 			nt: AECOM			
	ress: 421						s: 1333 Broad			
		-	anton, Califo	rnia 94566			ate, Zip: Oakla			
Pho	ne: (714)		1.0		.Wing@Shell.com	Phone:	510-893-3600	1	Email: Hel	en.Hild@aecom.com
Site	Project	Location:	: 4212 First S	Street, Pleasa	nton, California	Assess	or's Parcel Nu	mber: 94-95	-25-3	
S						Latitude	e: 37°39'45.8"N	4 1	_ongitude:	: 121°52'11.6"W
		D	Well Const	ruction (\$397	7/well)	х	Exploratory		х	Remediation System
		X		uction (\$397/	•		(\$265/s	•		(\$265/site)
Q		_		Previous Well		7	pe of Investigation of the properties of the pro		l _	Type of System:
Project Type		Domest Irrigatio			Municipal Dewatering		Environment			Groundwater Extraction
ject			ic Protection	_	Industrial	_ x	Soil Vapor	o i		Vapor Extraction
Pro		Geothe			Monitoring	^	Con vapor			In-Situ Treatment
CO's		Geotile	IIIIai	Х	Monitoring				_	Other: Air Sparge and
		Inclinon	neter		Other:	<u>.</u> 0	Other:		X	Soil Vapor Extraction Wells
			Drillin	ng Method	 ;	Drilling	Company:			·
Đ.		Mud Ro	tarv	□ Но	llow Stem Auger			PeneCor	e Drilling	
Drilling	_ _	Air Rota	-		ect Push					
_		Cable T	-		ner:	Driller's	C57 License I	No.: 906899		
			Borehole	1			D: 1			
	Owner		Diameter	Ca	sing Material	Casir	g Diameter	Surface S	eal Depth	Total Well Depth
Specs.	See Atta	acned	·							
S										<u> </u>
Well					······		· · · · · · · · · · · · · · · · · · ·			
					· · · · · · · · · · · · · · · · · · ·					
	<u> </u>				For Well Des					
Desi	truction M	lethod:	☐ Perfo	rate (Mills Kn		re Grout	☐ Drill Ou	t 🗆 Ot	her:	
			<u> </u>	H-W-M	For Explorato			T= "		
Num	ber of Bo	orings:	Bo	orehole Diam		aximum De	ptn:	Estimated	Deptn-to-	water:
Catio	natad Ct	ating Dat			FOT A	Il Projects	od Completion	Date		
ESTI	mated Sta			-1 - 42 11			ed Completion		4 .	
	. "Plea	ese attacn	a Site Plan (ncluding all pr	roposed drilling loca	uons, existin	ig wells, signine	cant she reatu	res, and a	ajacent streets
l her	eby agre	e to com	ply with all re		of this permit (see Pa	age 2) and A	Nameda Count	ty Ordinance	No. O-20	15-20.
	, ,		<u></u>	00				ñ		
				his so			Date:	January 21, 2	2016	
	بمر با		K	JAT				- on remark g to 1 g f	<u>-</u>	
Appl	icants Si	gnature:			For O	ffice Use				
Appro	ved:(Vym	an Hong	2			Date: _ 2/29	9/16		

Permit Conditions

(Circled Permit Requirements Apply)

(A.) GENERAL

- 1. A permit application should be submitted so as to arrive at the Zone 7 office five days prior to your proposed starting date.
- Submit to Zone 7 within 60 days after completion of permitted work the original Department of Water Resources Water Well Drillers Report (DWR Form 188), signed by the driller. If the report is submitted directly to DWR by the driller electronically, a copy of the report must be submitted to Zone 7.
- Permit is void if project not begun within 90 days of approval date.
- Request an inspection by email (wellpermits@zone7water.com) at least 24 hours before the start of work.

B. WATER SUPPLY WELLS

- Minimum surface seal diameter is four inches greater than the well casing diameter and six inches for public wells.
- 2. Minimum seal depth is 50 feet for municipal and industrial wells or 20 feet for domestic and irrigation wells unless a lesser depth is specially approved.
- Grout placed by tremie.
- 4. An access port at least 0.5 inches in diameter is required on the wellhead for water level measurements.
- 5. A sample port is required on the discharge pipe near the wellhead.

C. GROUNDWATER MONITORING WELLS INCLUDING PIEZOMETERS

- 1. Minimum surface seal diameter is four inches greater than the well or piezometer casing diameter.
- Minimum seal depth for monitoring wells is the maximum depth practicable or 20 feet.
- Grout placed by tremie.

D. CONTAMINATION OR ENVIRONMENTAL STUDIES

1. Submit to Zone 7 within 60 days after completion of permitted work all soil and water laboratory analytical results.

E. GEOTECHNICAL.

 Backfill borehole with compacted cuttings or heavy bentonite and upper two feet with compacted material. In areas of known or suspected contamination, tremied cement grout shall be used in place of compacted cuttings.

F. CATHODIC.

- Fill hole above anode zone with concrete placed by tremie.
- G.) WELL DESTRUCTION. See attached.
- H. SPECIAL CONDITIONS. See attached.

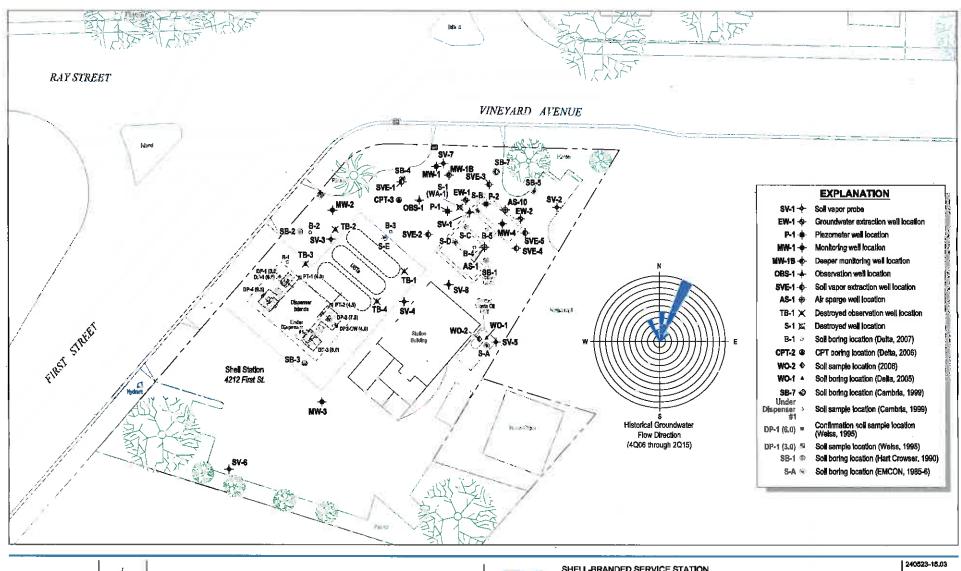
Zone 7 Water Resources Engineering Groundwater Protection Ordinance

Exxon Mobil Oil Corporation
2991 Hopyard Road
Pleasanton
Wells 3S/1E-21C18, 21C19, 21C34, 21C35, 21C42 to 21C45, 21C47 & 21C62 to 21C67 (see attached list of wells)
Permit 2016029

Destruction Requirements:

- 1. Remove from the well any pump, appurtenances, debris, or other materials.
- 2. Sound the well as deeply as practicable and record for your report.
- Fill casing with neat cement or cement grout sealing material to two feet below the finished grade and pressurize to 25 psi and maintain for 5 minutes, forcing the sealing material through the existing perforations and into the surrounding formation.
- 4. Release the pressure and refill the empty portion of the casing with grouting material allowing it to spill over the top of the casing to form a cap.
- 5. Cut and remove any casing(s) to two feet below the finished grade or original ground, whichever is the lower elevation (optional).
- 6. After seal has set, backfill the remaining hole with compacted material.

							Concrete	<u>Bentonite</u>	<u>Sand</u>	
		Depth (ft	Screened Interval	Depth to	Boring	Well	Thickness	Thickness	Thickness	
Well#	<u>Name</u>	bgs)	<u>(ft)</u>	Water (ft)	width (in)	diameter (in)	<u>(ft)</u>	<u>(ft)</u>	<u>(ft)</u>	Surface Material
3S/1E	SV-1	5.25	5-5.1	NA	3.5	0.5	1	3.75	0.5	Asphalt
	SV-2	5.25	5-5.1	NA	3.5	0.5	1	3.75	0.5	Asphalt
	SV-3	5.25	5-5.1	NA	3.5	0.5	1	3.75	0.5	Asphalt
	SV-4	5.2	5-5.1	NA	4	0.5	0.5	4	0.5	Concrete
	SV-5	5.2	5-5.1	NA	3.5	0.5	0.5	4	0.5	Asphalt
	SV-6	5.25	5-5.1	NA	3.5	0.5	1	3.75	0.5	Asphalt
	SV-7	5.25	5-5.1	NA	3.5	0.5	1	3.75	0.5	Asphalt
	SV-8	5.2	5-5.1	NA	3.5	0.5	0.5	4	0.5	Asphalt
			37.5-57.5 and 100-	,						
3S/1E-21C34	MW-1	108	108	83	12	4	95	3	10	Asphalt
3S/1E-21C18	MW-2	48	26-46	33	8	4	21	3	24	Asphalt
3S/1E-21C19	MW-3	41.5	20-35	25	8	4	16	2	18	Asphalt
3S/1E-21C35	MW-4	50	37-47	33	12	4	33	2	12	Asphalt and baserock
3S/1E-21C42	SVE-1	30	20-30	NA	10	4	16	2	12	Unknown
3S/1E-21C43	SVE-2	30	20-30	NA	10	4	16	2	12	Unknown
3S/1E-21C44	SVE-3	30	20-30	NA	10	4	16	2	12	Unknown
3S/1E-21C45	SVE-4	30	20-30	NA	10	4	16	2	12	Unknown
3S/1E-21C67	SVE-5	42	20-30.5	NA	10	4	17	3	22	Asphalt
3S/1E-21C66	AS-1	48	44-46	NA	8	2	38	6	4	Asphalt.
	AS-10	52	47-52	NA	8	2	42	3	7	Unknown
3S/1E-21C47	OBS-1	47	22-47	NA	10	4	18	2	10	Unknown
3S/1E-21C64	EW-1	24	10.5-20.5	NA	10	4	8	3.5	12.5	Asphalt
3S/1E-21C65		42	30-40	NA	10	4	26	5	11	Asphalt
3S/1E-21C62	P-1	22	10.5-20.5	NA	8	2	8	2	12	Asphalt
3S/1E-21C63	P-2	40	10 to 40	NA	8	2	7.5	1.5	31	Asphalt









SHELL-BRANDED SERVICE STATION 4212 FIRST STREET PLEASANTON, CALIFORNIA

SITE PLAN

240523-15.03 Jul 30, 2015

FIGURE 2

RECEIPT DATE 2 26 16	No. 719131
RECEIVED FROM ARCOM TECHNOLOGY	\$ 3,809.00
	West ning LARS
OFOR RENT Permit # 2016029	
ACCOUNT PAYMENT 3309 00 BAL. DUE CASH CHECK MONEY ORDER CREDIT BY	

277

i

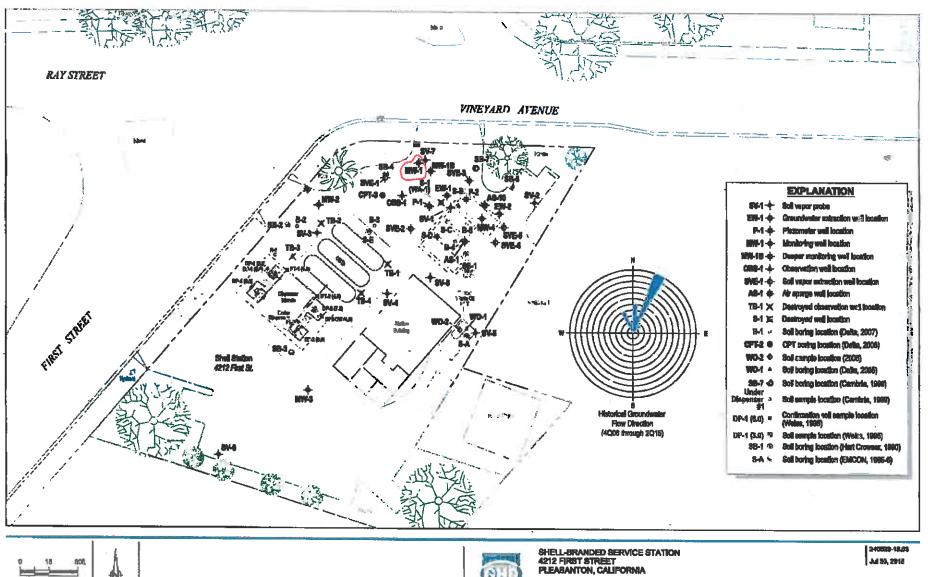


APPLICATION FOR DRILLING PERMIT

Zone 7 Water Agency 100 North Canyons Parkway Livermore, CA 94551 (925) 454-5000 wellpermits@zone7water.com

3S/1E 21C 16

				or Of	fice Use			
Pen	mit No.: 201604	11	Permit Date: 3/28/2010		Receipt No.: 71914	3	Well No	x: MW-1 ¥
			For Ap	pilcar	t to Complete			
Арр	licant: AECO N	٨			Client: Shell			
Add	ress: 1333 B	roadway	Sutte 800		Address: 4212 ‡			· ,
City	, State, Zip: Od	Hand, E	divernia 94612		City, State, Zip: 💫	205 anten	, Callfu	ma 94366
Pho	ne: 510 -943 -	3600 E	mail: Helen. Hild @ AGCO.	Mar	Phone: (114) 731-	1050	Email: Ad	ea.Wing a Shell.com
	Project Location:	4217 5	rst street. Pleasanton,	11	Is Cilent the Property	Owner?: 1	N (If not, at	tach Prop. Owner info)
2 2		1012011	a. Such Litternatif	UT	Assessor's Parcel Nu	mber: 94	-95-25	5-3
	GeoTracker or E	nviroStor ID:			Latitude: 37° 39'4			
		Well Const	ruction (\$397/well)		☐ Exploratory		□ R	emediation System
			ection (\$397/well)		(\$265/s	•	_	(\$265/site)
8	_		Previous Well Use:		Type of Investiga		_	vpe of System:
£	□ Domest		☐ Municipal		☐ Geotechnical	•	9	Groundwater Extraction
Project Type	☐ Irrigation	n c Protection	☐ Dewatering `☐ Industrial		☐ Environment ☐ Soil Vapor		1	/apor Extraction
ā.	☐ Cathodi		Monitoring		L CON VIEDO		l .	n-Situ Treatment
	☐ Incliner		D Other:		☐ Other:			Other:
	LI HIGHIOTI			_	Li Guilei.			, dies;
			ng Method		Drilling Company: Pe	eneCore	Drilli	.ng
Drilling	☐ Mud Ro	•	☐ Hollow Stem Auge	r	<u> </u>			
ā	☐ Air Rota	•	☐ Direct Push		Driller's C57 License I	Vo.: 9068	99	
	☐ Cable T		Other:	==.		г	·.·	
4	Owner Well ID	Borehole Diameter	Casing Material		Casing Diameter	Surface S	sal Depth	Total Well Depth
Spece	MW-	4,"	schedule 40 PNC	,	2.11	3,,		58'
Well 8				<u> </u>				
3								
	W To a second		For Well	Destr	uction Projects			
Des	truction Method:	☐ Perfo	rate (Mills Knife) 💆 Pro	eseure	Grout Drill Ou	t 🗆 O	her:	
					Boring Projects			
Nun	ber of Borings:	Bo	orehole Dlameter:		imum Depth:	Estimated	Depth-to-Vi	/ater:
				HA 10	Projects			
Esti			or 15,2016		Estimated Completion			18, 2016
	* Piease attach	a Site Plan ir	ncluding all proposed drilling i	ocatio	ns, existing wells, signific	cant site featu	res, and adj	acent streets *
Lhe	aby some to com	olv with all m	quirements of this permit (se	e Pan	e 2) and Alameda Count	v Ordinanca	No. O-201	5-20.
		000	400 2000000 20 2000 \$200000 (440			arch 14,		-
App	icants Signature: _	47			Date: 11		<i>- 10</i>	······································
				or Of	ice Use			
Арр	roved: Th	5-1h				/28/2016	5	







SITE PLAN

FIGURE 2

RECEIP	I DATE 3/28/16	No. 719143
RECEIVED FROM AECO	M Technology Corp.	\$397.00
Three hindreds	wirely-seven and volice.	DOLLARS
FOR RENT WELL PO	ermit No. 2016041	
ACCOUNT	CASH CASH	77
PAYMENT 397 -	MONEY FROM	TO ME
BAL. DUE	CREDIT BY BY	A-2701 T-48800/46802

Appendix B.

Waste Manifests and Weight Tickets



WEIGHMASTER-Altamont Landfill & RRF 10040 Altamont Pass Road

Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 1117104

Customer Name BelshireEnvirSvcs BELSHIRE EN Carrier

03/31/2016

GEN Altamont Generic

Ticket Date

Vehicle# 9120211

Payment Type Credit Account

Container

Manual Ticket#

Billing # 0037447

License#

Manifest

723263

PD.

266305

Profile

626394CA (CLEAN CONSTRUCTION DEBRIS FOR REUSE)

Generator

164-9HELLPLEASANTON SHELL PLEASANTON (4212 FIRST BT)

Scale

Deputy Weighcaster

Inbound

13520 1b

Gross Tare

In 03/31/2016 13:47:38 Dat03/31/2016 14:11:30 Scale 3 J Schaeuffler Scalel InbJ Schaeuffler

Net

9560 16 3960 lb

Tons

1.98

Comments

는 15시간 - 그렇게 있는 15분 25분이 10분 25분이 25분이 되었다. 그렇게 보고 있는 보고 있는 15분이 보고 있는 그렇게 되었다. 그렇게 되었다는 사람들 없는 보고 이 문제 되었다. 나	many and some took made hand being have done done some wind many attentioned want done that went by the part done
	Pleasanton
그는 그는 그들은 그는 그릇에 보면 그를 가는 그런 하면 회에는 그런 그렇게 걸어가면 가장 하면 살아서는 그래 하는 그래요? 그는 그를 모르는 그래요 그는 그를 모르는 그래요? 그런 그를 모르는 그래요? 그렇게 되는 그렇게 되는 그래요? 그렇게 되는 그래요?	Pleasanton
님	Pleasanton Pleasanton

Total Tax Total Ticket

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

NON-HAZARDOUS WASTE DATA FORM

				BESI#	266305	
	Generator's Name and Mailing Address SHELL OIL PRODUCTS US C/O AECOM 1333 BROADWAY, SUITE 600 OAKLAND, CA 94512		SHELL O			
	Generator's Phone: 510-874-3255		Reserve			
	Container type removed from site:	_			d to receiving fac	
	☐ Drums ☐ Vacuum Truck ☐ Rol-off Truck	☐ Dump Truck	☐ Drums	☐ Vacuum 1	Truck 🚨 Roll-of	f Truck 🚨 Dump Truck
55	Other		Other _			
OR	Quantity		Quantily	6	Volume	3,600 p
GENERATOR	WASTE DESCRIPTION Clean Construction Deb	ris for Reuse	GENERATING	PROCESS	Site C	Construction
GEN	COMPONENTS OF WASTE	PPM % ♪ 0-100%		COMPONENTS		PPM %
	1. Concrete		a			
	2. Asphalt	0-100%	4			
	Waste Profile <u>826394CA</u>	РЯОРЕЯТІЕЯ: рН	🖸 sоы	ם עומטום	O SLUDGE O S	SLURRY CO OTHER
	Generator Printed/Typed Name Dylan To 12 A 126 (1 on 1 high of OPMS)	and the state of t	h Too	han e		Month Day Year
	The Generator certifies that the waste as described is 100% non-hazare Transporter 1 Company Name	dous /		100 (100 (100 (100 (100 (100 (100 (100	Phone#	
出	BELSHIRE Transporter, 1 Printed/Typed Name	Signature	1	-,	948-460-6	3200 Month Day Year
ORTER	Dan Tow	1 11	WI	M	76 min 1970 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970	13 31 16
	Transporter Acknowledgment of Receipt of Materials Transporter 2 Company Name				Phone#	
TRANS	Transporter 2 Printed/Typed Name	Signature			41325	Month Day Year
	Transporter Acknowledgment of Receipt of Materials	<u> </u>				
RECEIVING FACILITY	Designated Facility Name and Site Address ALTAMONT LANDFILL AND RESOURCE 10840 ALTAMONT PASS ROAD LIVERMORE, CA 94550	RECOVERY FA	C.		Phone# 925-455-7	'300
IVING F			1		RWR: N//	
RECE!	Printed/Typed Nights A M C A A A A A A A A A A A A A A A A A	Signature Signature A signature A signature A signature A signature		<u>U-</u>		Month Day Year



WEIGHMASTER-Altamont Landfill & RRF 10040 Altamont Pass Road

Livergore, CA, 84551 Phr (925) 455-7300

Original Ticket# 1117105

Customer Name BelshireEnvirSvcs BELSHIRE EN Carrier Ticket Date 03/31/2016

SEN Altagont Generic

Vehicle# 31202r1b

Payment Type Credit Account

Container

Manual Ticket#

Billing # 0037447

Licenses

Manifest

723262

130

266305

Profile

626429CA (NO-HAZARDOUS SOIL WITH DEBRIS)

Generator

164-SHELLPLEASANTON SHELL PLEASANTON (4212 FIRST GT)

Time

Deputy Weighmaster Scale

Inbound

Gross Tare

In 03/31/2016 13:50:17

Scale 3 J Schaeuffler

Net

Out03/31/2016 13:50:17

J Schaeuffler

Tons

Comments

wts. on ticket #1117104

þ	roduct	LD%	Oty	MOU	Rate	Тах	Amount	Origin
1	C2 Sol Disp SPW-Ea	100	2 1	Each				Pleasanton
3	RCR-P-Regulatory C	iøø		%				하는 그 그렇게 하다 하는
3	FUEL-Fuel Surcharg	1.00		%				
4	EVF-L-Standard Env	i.WW	1 1	Load				
		ingligitation in	하다. 그렇게 모양해 먹는다.					THE SERBEST WAS LOST TO A 440.

WEIGHMASTER CERTIFICATE

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

NA

NO. 723262

NON-HAZARDOUS WASTE DATA FORM

		266305	
		Generator's Site Address (if different than mailing address)	
1	Senerator's Name and Melling Address SHELL OIL PRODUCTS US C/O AECOM 1933 BROADWAY, SUITE 800 OAKLAND, CA 94512	SHELL OIL 10000151 (135782) 4212 FIRST STREET PLEASANTON, CA 94566	
	540 97A-2255		
10	Senerator's Phone: 510-874-3265 Container type removed from site:	Container type transported to receiving facility:	
	KDrums D Vacuum Truck D Roll-off Truck D Dump Truck	☑ Drums ☐ Vacuum Truck ☐ Roll-olf Truck	Dump Truck
ا	☐ Other	Other	
	Quantity 2	Quantity \(\frac{\int_{\inttileftinteta\int_{\inttilefty}}}\int_{\int_{\inttileftinteta\int_{\inttileftity}}}\inttility}\inttility}\inttility}\inttility}\inttility}\inttility}\inttility}\intility}\inttility\inttility}\inttility}\inttility\inttility}\inttility\inttility}\inttility\inttility\inttility}\inttility}\inttility\inttility\inttility\inttility\inttility}\inttility\inttility}\inttility\inttility\inttility}\inttility\inttility\intility\inttility\inttility\inttility\inttility\inttility\inttility\inttility\inttility\inttility\inttility\intiltitility\inttility\inttility\inttility\inttility\intiltity\inttility\inttility\intility\intiltity\inttility\inttility\inttility\inttility\intiliti	<u>P</u>
			45
	WASTE DESCRIPTION Non-Regulated Material (Soil with Debris) COMPONENTS OF WASTE PPM %	GENERATING PROCESS COMPONENTS OF WASTE Asphalt	PPM % 20-309
	i, Soil 30-60%	a Asphalt	
	Concrete 20-30%	5 A. M.	——————————————————————————————————————
	Waste Profile 626429CA PROPERTIES: pH	SOLID DI LIQUID DI SLUDGE DI SLURRY	O OTHER
	HANDLING INSTRUCTIONS: WEAR ALL APPROPRIATE PERSON	IAL PROTECTIVE CLOTHING.	
	Generator Printed/Typed Name Signature	LAL PROTECTIVE CLOTHING.	
	Generator Printed/Typed Name Signature Dylon 7.12 of BESI on both of OPUS The Generator certifies that the waste as described is 100% non-hazardous	La Tella	
	Generator Printed/Typed Name Signature Signature Ovin 7.12 of BESI on behalf of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name		[3.[31.]]
	Ganerator Printed/Typed Name Signature Dylyn 7.12 of BESI on behalf of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter 1 Printed/Typed Name Signature	L Tell	3 31 1
	Generator Printed/Typed Name Signature Dylon 7.12 of BESI on botal of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter 1 Printed/Typed Name Signature Transporter Acknowledgment of Receipt of Materials	L Tell	3 3
	Generator Printed/Typed Name Signature Dylon 7.12 of BESI on behalf of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter 1 Printed/Typed Name Signature Transporter Acknowledgment of Receipt of Materials Transporter 2 Company Name	Phone# 949-480-5200 Tell	3 31 1
	Ganerator Printed/Typed Name Signature Signature Dylyn 7. 2 8 851 on bobyle of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter Acknowledgment of Receipt of Materials Transporter 2 Company Name Signature Signature Signature Signature	Phone# 949-480-5200 Tell	3 31 1
	Generator Printed/Typed Name Signature Dylan 7.12 of BESI on botal of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter 1 Printed/Typed Name Signature Transporter Adknowledgment of Receipt of Materials Transporter 2 Company Name Transporter 2 Printed/Typed Name Signature Transporter Adknowledgment of Receipt of Materials Transporter Adknowledgment of Receipt of Materials Transporter Adknowledgment of Receipt of Materials Designated Facility Name and Site Address ALTAMONT LANDFILL AND RESOURCE RECOVERY F 10840 ALTAMONT PASS ROAD	Phone# Phone# Phone# Phone#	Month Day Month Day
	Generator Printed/Typed Name Dylen 7.12 of BESI on behalf of OPUS The Generator certifies that the waste as described is 100% non-hazardous Transporter 1 Company Name BELSHIRE Transporter 1 Printed/Typed Name Signature Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name Signature Signature Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name Signature Signature Acknowledgment of Receipt of Materials ALTAMONT LANDFILL AND RESOURCE RECOVERY F	Phone# Phone# Phone# Phone#	3 3