

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 08:21 AM

Customer#: IOenvirome Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M7

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 92340 lbs Tare Weight: 36180 lbs Net : 56160 lbs Net (tons) : 28.08 tons

Price : \$8.50 Subtotal: \$238.68 Tax : \$0.00 Grand Total : \$238.68

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tunwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5871

Date: 10/18/2017 Time: 08:33 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 102640 lbs Tare Weight: 41520 lbs Net : 61120 lbs Net (tons) : 30.56 tons

Price : \$8.50 Subtotal : \$259.76 Tax : \$0.00 Grand Total : \$259.76

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5875

Date: 10/18/2017 Time: 09:01 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

House Brothers

Hauler: How Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98700 lbs Tare Weight: 40660 lbs Net : 58040 lbs Net (tons) : 29.02 tons

Price : \$8.50 Subtotal : \$246.6 Tax : \$0.00 : \$246.67 Grand Total : \$246.67



PO BOX 14451 Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 09:07 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104920 1bs Tare Weight: 45100 lbs Net : 59820 lbs Net (tons) : 29.91 tons

Price : \$8.50 Subtotal : \$254.24 Tax : \$0.00 Grand Total : \$254.24

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5878

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 09:31 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M7

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 91620 lbs Tare Weight: 36180 lbs Net : 55440 lbs Net (tons) : 27.72 tons

Price : \$8.50 Subtotal : \$235.62 Tax : \$0.00 Grand Total : \$235.62

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5880

Tumwater, WA 98501 Email: admin@darpits.com

Date: 10/18/2017 Time: 09:42 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104200 lbs Tare Weight: 41520 lbs Net : 62680 lbs Net (tons) : 31.34 tons

Price : \$8.50 Subtotal : \$266.39 Tax : \$0.00 Grand Total : \$266.39



Deschutes Aggegrate & Recycling Inc. Tumwater, WA 98501

Email: admin@darpits.com

Time: 10:05 AM

Ticket No.: 5883

Date: 10/18/2017

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98680 lbs Tare Weight: 40660 lbs Net : 58020 lbs Net (tons) : 29.01 tons

Price : \$8.50 Subtotal : \$246.59 Tax : \$0.00 Grand Total : \$246.59

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5885

Date: 10/18/2017 Time: 10:17 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating
Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104200 lbs Tare Weight: 45100 lbs Net: 59100 lbs Net (tons) : 29.55 tons

Price : \$8.50 Subtotal : \$251.18 Tax : \$0.00 Grand Total : \$251.18

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5890

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017

Time: 10:44 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104960 lbs Tare Weight: 41520 lbs Net : 63440 lbs Net (tons) : 31.72 tons

Price : \$8.50 Subtotal : \$269.62 Tax : \$0.00 Grand Total : \$269.62



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 11:08 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers

Н3 Truck#:

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98940 lbs Tare Weight: 40660 lbs Net : 58280 lbs Net (tons) : 29.14 tons

Price : \$8.50 Subtotal : \$247.69 Tax : \$0.00 Grand Total : \$247.69

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5896

Date: 10/18/2017 Time: 11:23 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Michaelis Trucking & Excavating

Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104720 lbs Tare Weight: 45100 lbs Net : 59620 lbs Net (tons) : 29.81 tons

Price : \$8.50 Subtotal : \$253.39 Tax : \$0.00 Grand Total : \$253.39

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5889

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 10:39 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Michaelis Trucking & Excavating

Truck#: M7

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 83680 lbs Tare Weight: 36180 lbs Net : 47500 lbs Net (tons) : 23.75 tons

Price : \$8.50 Subtotal : \$201.88 Tax : \$0.00 Grand Total : \$201.88



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5900

Date: 10/18/2017 Time: 11:56 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#:

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 89200 lbs Tare Weight: 36180 lbs Net : 53020 lbs Net (tons) : 26.51 tons

Price : \$8.50 Subtotal : \$225.34 : \$0.00 Tax Grand Total : \$225.34



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5901

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 11:58 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104120 lbs Tare Weight: 41520 lbs Net : 62600 lbs Net (tons) : 31.30 tons

Price : \$8.50 Subtotal : \$266.05 : \$0.00 Tax Grand Total : \$266.05

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5904 Date: 10/18/2017 Time: 12:02 PM

Customer#: IOenvirome Customer : IO Environmental & Infrastructure Waunch Construction & Trucking Inc Hauler: Truck#: W1

Job : East Bay Cleanup Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97440 lbs Tare Weight: 37580 lbs Net : 59860 lbs Net (tons) : 29.93 tons

Price : \$13.50 : \$404.06 Subtotal : \$0.00 Tax Grand Total : \$404.06

*Signature: Reprint



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Customer#: IOenvirome Customer : IO Environmental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Ticket No.: 5907

Date: 10/18/2017 Time: 12:18 PM

Gross Weight: 98760 lbs Tare Weight: 40660 lbs Net : 58100 lbs Net (tons) : 29.05 tons

Price : \$8.50 Subtotal : \$246.93 Tax : \$0.00 Grand Total : \$246.93

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5908

PO BOX 14451 Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 12:33 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating
Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 103180 lbs Tare Weight: 45100 lbs Net : 58080 1bs Net (tons) : 29.04 tons

Price : \$8.50 Subtotal : \$246.84 Tax : \$0.00 Grand Total : \$246.84

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5914

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 01:03 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating
Truck#: M7

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 88880 lbs Tare Weight: 36180 lbs Net : 52700 1bs Net (tons) : 26.35 tons

Price : \$8.50 Subtotal : \$223.98 Tax : \$0.00 Grand Total : \$223.98



Customer#: IOenvirome

Deschutes Aggegrate & Recycling Inc. Ticket No.: 5915

PO BOX 14451

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Material: 1 1/4" Clean (Perm. Ballast)

Tumwater, WA 98501

Email: admin@darpits.com

Gross Weight: 105020 lbs

Time: 01:07 PM

Date: 10/18/2017

Tare Weight: 41520 lbs

Net : 63500 lbs Net (tons) : 31.75 tons

Price : \$8.50 Subtotal : \$269.88 Tax : \$0.00 Grand Total : \$269.88

Scaleman: Hal Burgess

Job : East Bay Cleanup

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5917

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 01:13 PM

Customer#: IOenvirome

Hauler: Waunch Construction & Trucking Inc

Truck#: W1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98280 lbs Customer: IO Environmental & Infrastructure Tare Weight: 37580 lbs Net : 60700 lbs Net (tons) : 30.35 tons

> Price : \$13.50 Subtotal : \$409.73 Tax : \$0.00 Grand Total: \$409.73

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5920

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 01:25 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99240 lbs Tare Weight: 40660 lbs Net : 58580 lbs Net (tons) : 29.29 tons

Price : \$8.50 Subtotal : \$248.97 Tax : \$0.00 Grand Total : \$248.97



Customer#: IOenvirome

Deschutes Aggegrate & Recycling Inc. Ticket No.: 5922

Tumwater, WA 98501

Email: admin@darpits.com

Gross Weight: 103500 lbs Tare Weight: 45100 lbs Net : 58400 lbs Net (tons) : 29.20 tons

Date: 10/18/2017 Time: 01:41 PM

Job : East Bay Cleanup Material: 1 1/4" Clean (Perm. Ballast)

Customer : IO Enviromental & Infrastructure

Hauler: Michaelis Trucking & Excavating

Scaleman: Hal Burgess

Price : \$8.50 Subtotal : \$248.20 Tax : \$0.00 Grand Total : \$248.20

*Signature:

Truck#:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5929

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/18/2017 Time: 02:20 PM

Customer#: IOenvirome Customer : IO Environmental & Infrastructure Tare Weight : 36180 lbs Hauler: Michaelis Trucking & Excavating Truck#: M7

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 89060 lbs Net : 52880 lbs Net (tons) : 26.44 tons

Price : \$8.50 Subtotal : \$224.74 Tax : \$0.00 Grand Total : \$224.74

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5930

Date: 10/18/2017 Time: 02:23 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104380 lbs Tare Weight: 41520 lbs Net : 62860 lbs Net (tons) : 31.43 tons

Price : \$8.50 Subtotal : \$267.1 Tax : \$0.00 : \$267.16 Grand Total : \$267.16



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5933

Date: 10/18/2017 Time: 02:26 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Waunch Construction & Trucking Inc

Truck#: W1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 96520 lbs Tare Weight: 37580 lbs Net : 58940 lbs Net (tons) : 29.47 tons

Price : \$13.50 Subtotal : \$397.85 Tax : \$0.00 Grand Total : \$397.85

*Signature:	
3	



East Bay Cleanup

ENV1303 Contractors Daily Log: 32

Subject: Contractors Daily Report for 10/19/17

Author: Anthony Bahnick

Date Created: 10.22.2017 07:12pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.19.2017

Avg. Temp.

Fereinheight: 51.60
Weather: Rain

Wind

Conditions: Normal (0-20 mph)

General Install geotextile fabric and gravel cover - Parcel 6/7 -

Notes: Import Gravel Cover - Permeable Ballast.

Conduct CSWPPP Inspection

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

SWPP 1.23 inches of rain recorded for the day - No off-site discharge - Sweep roadways adjacent

Observations: to construction entrances to mitigate track out

CSWPPP Inspection conducted - see attached inspection form.

Record Quantities of Each Bid Item Completed

Attached

Files: IO Daily - East Bay Parcels Cleanup - 101917.pdf

Form Created CC: Brad Coury, Project Manager

10.22.2017 07:12pm



ACKNOWLEDGEMENT IOEI REP SIGNATURE

PRINTED NAME / TITLE

San Diego: 2840 Adams Ave., Suite 301, CA 92116

=1	Customer:	0	of Olympia	14734 NC 3	our street w	A 38032		423437-36	-		Date:	Page Thurs	1 day, Od		1 9, 2017
	Lacation	Fact	Bay Parcels Clear	nun - Ol	vmnia V						t Number: PO/Proj #:			099-01 / 2017-1	1019
	Location :	Last	bay i arceis cicar	iup - Oi	ympia,	VVA			. `		Task Code:		V1303	7 2017-	1015
Work D	Description:		geotextile fabric and	gravel cov	er - Parce	16/7 -			_	Bus	iness Line:		Reme	diation	
		Impor	t Gravel Cover - Perme	eable Balla	ast.										
									_			Prevai	ling Wage:		Yes
		Condu	ct CSWPPP Inspection	١											
													ob Status:	In P	rogress
osition	L&I Codes:									EE Init.	In	Out	In	Out	Total Hours
EO					Alvin I	Perscho	n				7:00	15:00			8:00
EO					Elijah	Perscho	n				7:00	15:00			8:00
AM					Tony	Bahnick					7:00	15:00			8:00
LA					Tyler	O'Neal					8:00	15:00			7:00
DR					Tyler	O'Neal									
LA					Riley	Brunner	•				7:00	15:00			8:00
DR					Riley	Brunner									
FS					Gab	e Smith					7:00	15:00			8:00
tem #	иом	QTY	IOEI Equipmer	nt	Home Office	Units / PO #	Item #	иом	QTY		Rental I	quipment		Home Office	Units / PO #
7008		1	Dump truck > 1	0 CYD	Seattle		5015	Month	1	E	nd loade	er with fo	rks	Seattle	
5008		1	Excavator 37k	/lbs	Seattle		7021	Month	1		2,000 w	ater truc	k	Seattle	
5012		1	Equipment Tra	ailer	Seattle		6014	Month	2		Traile	r, Office		Seattle	
5002		1	BACKHOE 580 OR	EQUIV	Seattle		3004	Month	1	CONT	AINER INTER	MODAL OR CO	NNEX 20'	Seattle	
1308		1	Pump, Tras	h	Seattle		1516	Month	1		Genera	tor - 70k	N	Seattle	
		1	Jumping Jac	k	Seattle		1572	Month	1	PORTA	BLE TOILET (IN	C SERVICE, W	ASH BASIN)	Seattle	
		1	Plate compac	tor	Seattle		6019	Month	1			ALO UPTO 500		Seattle	
7010		1	TRUCK GEAR <1		Seattle		3015	DAY	1	_		ANK 20,0		Seattle	
7012		1	TRUCK GEAR 1		Seattle			Month	8	Ste		Plates - 1	.0'x8'	Seattle	
1207		1	PRESSURE WASHER	UРТО ЗК	Seattle			Month	1			0 Dozer		Seattle	
					Seattle			Week	1		HD Bru	sh Cutte	<u> </u>	Seattle	
														Seattle	
														Seattle	
	Vendor		PO #		0	utside Servi	ices - (Mani	fest #s, Dis	posal, S	ubcontra	ctor info et	c.)		иом	QTY
Le	s Schwab)					Repair t	ire on IOE	l Dump	Truck				LS	1
	DAD														F74.60
	DAR							Ballast - I						tons	574.69
	DAR							llast - DAF						tons	552.73
	L. Burns	leina					•	ump Truck ump Truck						Hrs	8.00
	elis Truc se Brothe							ump Truck						Hrs Hrs	8.50
Hous	se brotile	-13				-	perated D	ump muci	N Nemc	11-1114	LK			1113	8.30
tos / C:	thou lef-:														
ites / Ot	ther Info:														

CUSTOMER REPRESENTATIVE SIGNATURE

Project Name	Port of Olympia – East Bay Parcels Cleanup – Parcels 2/3, 6/7, and Lot 1	Permit #	WAR-305540	Inspection	Date 10,	/19/17	Time	08:20
Name of Certified Print Name:	Erosion Sediment Cont Tony Bahnick	rol Lead (CE	SCL) or qualified	inspector if <i>le</i>	ss than one	acre		
Approximate rai	nfall amount since the la	ast inspectio	n (in inches): <u>(</u>	10/9/17) – 3.4	12"			
Approximate rai	nfall amount in the last	24 hours (in	inches): 2.8	33"				
Current Weathe	Clear Cloudy	Mist	Rain x Wir	nd Fog				
A. Type of inspe	ction: Weekly	Post Sto	rm Event x	Other				
B. Phase of Active	e Construction (check al	l that apply)	:					
Pre Construction/i controls Concrete pours	nstallation of erosion/sed	iment	x Clearing/Der Vertical Construction x Site tempora	/buildings	Util	structure ities I stabiliza	e/storm/r tion	roads x
C. Questions:								
 Did you obse Was a water Was there a f If yes to #4 w 	is of construction and di rve the presence of susp quality sample taken du turbid discharge 250 NT ras it reported to Ecolog ag required? pH range re	pended sedi Iring inspect U or greater y?	ment, turbidity, ion? (<i>refer to pe</i> , or Transparend	ermit condition	ns S4 & S5)	_	No No	x x x
and when.	o a discharge, describe t f-site discharge from ar			•				
adjacent to the p 6/7 did not have the site was rem	Turbidity readings wer perimeter of the site; se- any observed or potent oved and the storm dra	e notes belo ial locations in pipes wer	w, and attached for off-site disc e plugged. Grave	photos identi harge – the ca el Cover / cons	fying the sai tch basin the struction act	mple loc at had b ivities a	ations. I een loca	<u>Parcel</u> ted on
Been completed	. Construction / ground	disturbance	e activities at Par	cel 9 have not	commence	d.		
*If answering yes to cm or greater.	# 4 record NTU/Transpar	ency with cor	ntinual sampling d	aily until turbid	ity is 25 NTU	or less/ ti	ransparer	ncy is 33
Sampling Results	::			Date: N	o Off-Site Dis	charge - 1	10/19/17	

Parameter	Method (circle one)	Result			Other/Note
		NTU	cm	рН	
Turbidity	tube, meter, laboratory	2.35			Sample Location 1 - Parcel 2/3 – Chestnut Street @ sidewalk cut for storm drain connection; collected on top of plastic sheeting – This area is located outside of the soil berm that physically separates Parcel 2/3 from this area. Plastic sheeting covers all disturbed soil from the storm drain line installation in this drainage area. This area is located within the 1982 fill area.
Turbidity	tube, meter, laboratory	14.52			Sample Location 2 - Parcel 2/3 – Jefferson Street @ site fence line at sidewalk cut for storm drain connection; No Discharge – standing water @ fence line, water level was below the elevation of the CSTC placed/compacted in the sidewalk panel excavation and below adjacent sidewalks and curbs. Water in this area drains back towards the site.
Turbidity	tube, meter, laboratory	N/A			Parcel 6/7 – no observed or potential off-site discharges – on-site catch basin was removed / backfilled and storm drains plugged.
Turbidity	tube, meter, laboratory	N/A			Lot 1 – Construction activities have been completed at Lot 1 – all gravel cover had been previously installed.
Turbidity	tube, meter, laboratory	N/A			Parcel 9 – Construction / ground disturbance activities will not commence at Parcel 9 until 10/23/17.
рН	Paper, kit, meter				

D. Check the observed status of all items. Provide "Action Required "details and dates.

Element #	Inspection		BMPs Inspected		BMP needs maintenance	BMP failed	Action required
		yes	no	n/a	maintenance	lanea	(describe in section F)
1 Clearing Limits	Before beginning land disturbing activities are all clearing limits, natural resource areas (streams, wetlands, buffers, trees) protected with barriers or similar BMPs? (high visibility recommended)	x			Clearing limits marked by sidewalk perimeter, orange construction fence, and/or chain link fencing.		sectionity
2 Construction Access	Construction access is stabilized with quarry spalls or equivalent BMP to prevent sediment from being tracked onto roads?	х			Quarry spalls – wheel washes installed at Parcel 2/3, Parcel 6/7 and Lot 1. Construction activities have not commenced at Parcel 9		
	Sediment tracked onto the road way was cleaned thoroughly at the end of the day or more frequent as necessary.	х			Broom sweep roadways at CE's as needed – Vacuum Sweeper used to clean roadways on 10/18/17		
3 Control Flow Rates	Are flow control measures installed to control stormwater volumes and velocity during construction and do they protect downstream properties and waterways from erosion?			X			
	If permanent infiltration ponds are used for flow control during construction, are they protected from siltation?			x			
4 Sediment Controls	All perimeter sediment controls (e.g. silt fence, wattles, compost socks, berms, etc.) installed, and maintained in accordance with the Stormwater Pollution Prevention Plan (SWPPP).	х			Filter fabric and gravel cap installation completed at Lot 1, and partially installed at Parcel 2/3 and Parcel 6/7 perimeter – uncapped perimeter cut 12" below sidewalk – both parcels are "bowl" shaped		
	Sediment control BMPs (sediment ponds, traps, filters etc.) have been constructed and functional as the first step of grading.	x			Existing engineered drainage structure channeling/infiltrating		

				surface water at Parcel 2/3.
	Stormwater runoff from disturbed areas is directed to sediment removal BMP.	X		Directed to engineered drainage structure at Parcel
				2/3. Parcel 6/7 is bowl shaped, keeping storm
				water on site to infiltrate. Lot 1 gravel cap installation has
				been completed.
5 Stabilize Soils	Have exposed un-worked soils been stabilized with effective BMP to prevent erosion and sediment		х	Exposed soils being covered with filter fabric/gravel cap as
	deposition?			they are accessible. Disturbed soils from
				the storm drain connection on
				Chestnut street have been covered with plastic sheeting, and
				the soil berm separating this area
				from the rest of Parcel 2/3 was previously re- connected.

Element #	Inspection		BMP:		BMP needs maintenance	BMP failed	Action required (describe in
		yes	no	n/a		lanca	section F)
5 Stabilize Soils Cont.	Are stockpiles stabilized from erosion, protected with sediment trapping measures and located away from drain inlet, waterways, and drainage channels?	х			Stockpiles lined with 10- mil sheeting in berms and covered with 6-mil reinforced sheeting secured with sand bags		
	Have soils been stabilized at the end of the shift, before a holiday or weekend if needed based on the weather forecast?	X			Soils exposed in sidewalk cut on Chestnut Street covered with plastic sheeting until sidewalk is paved. Soils exposed in sidewalk cut on Jefferson Street were covered with CSTC and compacted, and graded such that surface water that collects within the sidewalk cut drains back towards the site, and not into the street.		
6 Protect Slopes	Has stormwater and ground water been diverted away from slopes and disturbed areas with interceptor dikes, pipes and or swales?			х			
·	Is off-site storm water managed separately from stormwater generated on the site?			x	Most of the sites area surrounded by sidewalk/gutters which sloped away from the site work areas.		
	Is excavated material placed on uphill side of trenches consistent with safety and space considerations?			х			
	Have check dams been placed at regular intervals within constructed channels that are cut down a slope?			х			
7 Drain Inlets	Storm drain inlets made operable during construction are protected.	х					
	Are existing storm drains within the influence of the project protected?	х			CB inserts installed		
8 Stabilize Channel and Outlets	Have all on-site conveyance channels been designed, constructed and stabilized to prevent erosion from expected peak flows?			х			
	Is stabilization, including armoring material, adequate to prevent erosion of outlets, adjacent stream banks, slopes and downstream conveyance systems?			х			
9 Control Pollutants	Are waste materials and demolition debris handled and disposed of to prevent contamination of stormwater?	х			Soil stockpiles covered – asphalt/concrete hauled off-site		
	Has cover been provided for all chemicals, liquid products, petroleum products, and other material?	х			Chemicals stored in conex box inside secondary containment		

Has secondary containment been provided capable of containing 110% of the volume?	х			
Were contaminated surfaces cleaned immediately after a spill incident?		х		
Were BMPs used to prevent contamination of stormwater by a pH modifying sources?		Х		

Element #	Inspection		BMP:		BMP needs maintenance	BMP failed	Action required (describe in
		yes	no	n/a			section F)
9 Cont.	Wheel wash wastewater is handled and disposed of properly.	х					
10 Control Dewatering	Concrete washout in designated areas. No washout or excess concrete on the ground.			х			
	Dewatering has been done to an approved source and in compliance with the SWPPP.	x			Dewatering water from select excavations stored in 20K gal frac tank – disposal awaiting analytical test results		
	Were there any clean non turbid dewatering discharges?		х				
11 Maintain BMP	Are all temporary and permanent erosion and sediment control BMPs maintained to perform as intended?	x					
12 Manage the	Has the project been phased to the maximum degree practicable?	х					
Project	Has regular inspection, monitoring and maintenance been performed as required by the permit?	х					
	Has the SWPPP been updated, implemented and records maintained?	x					
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			х			
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			х			
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х			
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			Х			
Charaka di	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.			х			

·	maintenance been performed as required by the permit?	^							
	Has the SWPPP been updated, implemented and records maintained?	х							
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			х					
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			х					
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х					
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			х					
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.			х					
. Check all are	eas that have been inspected. 🗸 🗸								
	1Ps \mathbf{x} All disturbed soils \mathbf{x} All co					All material s		eas x	
All discharge l	ocations x All equipment storage	areas	х	All co	onstruction	entrances/e	exits	x	

	1				
	Heavy equipment has been kept off		Х		
	existing soils under LID facilities to				
	retain infiltration rate.				
. Check all are	eas that have been inspected. 🗸				
All in place BM All discharge le				area All material standard All Material All Mater	 as x
/ III discridinge i	7 m equipment storage	ai cas	 , o	ionistraction charactery ex	

F. Elements checked "Action Required" (section D) describe corrective action to be taken. List the element number;

Element #	Description and Location	Action Required	Completion Date	Initials

Attach additional page if needed

"I certify that this report is true, accurate, and complete, to the best of my kn	nowledge and belief"	
Inspected by: (print) Tony Bahnich (Signature) 3/1/2 Title/Qualification of Inspector: CESEL-EF8181873	N Date:	10/19/17

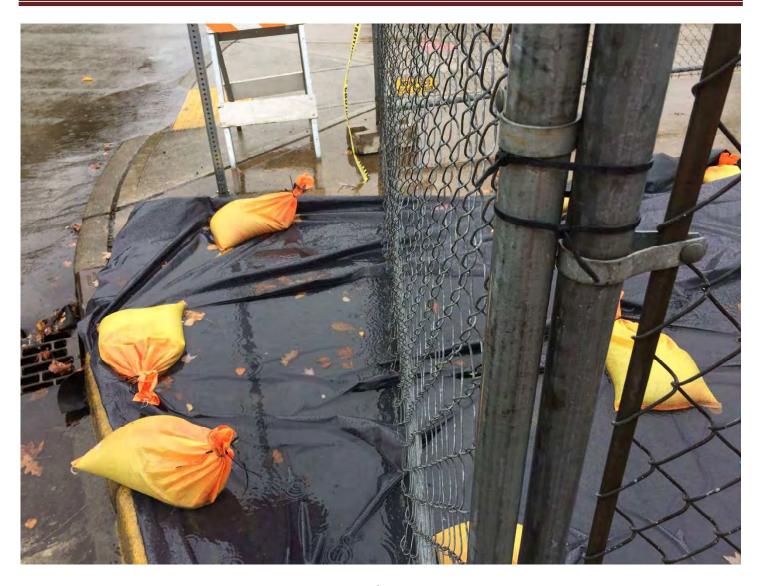


Photo 1- Turbidity Sample Location 1- Outside of Parcel 2/3- Water on plastic sheeting @ sidewalk cut on Chestnut Street

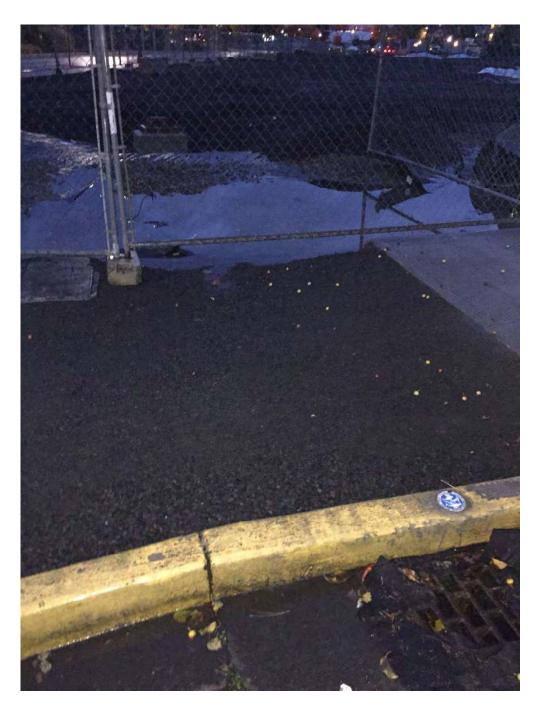


Photo 2 – Turbidity Sample Location 2 – Parcel 2/3 – Water inside fence line @ sidewalk Cut on Jefferson Street.

House Brothers
P.O. Box 1820 • McCleary, WA 98557 • 360-495-4156

DELIVERY T	ICKET	T.W.	- 14	DATE	19-17
NAME	. O E	n.	NAME		
ADDRESS	ne 1	DRIENE	4	MATERIAL	CON
CIYT, STATE				DRIVER	
START	STOP		DOWNTIME	TRUCK #	DRIVER HRS
	WEIGHT				TONS
DAR		Property	5943		29.57
DAVE		Trichen	5950		29.25
DAR		Phick	5961		28.99
DAR		Machini	5979		28,55
DIR		Luch	5447		28.90
DAR		1 Vaci	-6016	Elleria	29.27
Dak		1/4 de	6033	C.pl.	29,25
				No.	
				and the same	
4			4		
	1				
	3		4	-	
			-	* *	
			-	-	
RECEIVED	DV /	11/1	1	DATE	1
HEGEIVED	14	del h	Y .	DATE	3-14-17



T.L. BURNS EXCAVATING, L.L.C. 4540 Scott Rd. NW Olympia, WA 98502 360-866-2092

Nº 1839

Customer Phone_ Address Zip Code City_ State_ Job Address City_ State Zip Code Job #_ Truck # Trailer # Driver_ HR/PRC HRS. Q/LDS **PRODUCTS** FROM TO **AMOUNT** SUBTOTAL Start 630 Cash/COD Charge TAX Signature of this truck invoice will be considered your notice of our intent to lien this project, (if necessary). Interest at 1-1/2% per month will be charged on all past due accounts. Charges due by the tenth of the month following date of this billing. TOTAL Signature_



TRUCKING & EXCAVATING LLC

P.O. Box 15057 • Tumwater WA • 98511 • 360.790.0109 • fax: 360.956.0550 angelak@michaelistrucking.com

Date: 10 - 19 - 17				No. 11502 Truck Charges:	
Truck No.:					
Truck Type:	Solo	Truck Trailer	Transfer	Side	Driver Charge:
Truck Rate:		4			Sub Total:
Truck Hours:		8			*Additional Charges:
Driver Hours:					Total Charges:

100	- Interest				
Customer: 10 Envoymen	Billing Address:				
Job Location: Port olymp 1- East Ba	Job Number:				
Start: Stop: Lunch: Downtime:	Reason:				
Material From	To No. Loads Hours				
121841 1)ar	East Bay Class Up 5945 31.59				
LE Balant Das	East Bay 3956 2972				
12/13/10 TEV	Ent Bay 5970 29,79				
Juliana Der	Ext Bay 5986 29.50				
RIBDAT DAY	East Bay 6005 29.67				
121 Bulet Dar	East Bay 602 2957				
Charles Carrier Land Charles Control Control	WHILE I A SECURITY TO THE PROPERTY OF THE PARTY OF THE PA				
Fuel: Oil: Total Miles:	Total Miles Off-Highway:				
*Remarks:	111 1				
Driver's Signature:	Author. Co. Rep. Signature:				
Signature of this truck invoice will be considered your notice of our interpret on all past due accounts. Charged the	ent to lien this project, if necessary. Interest at 11/2% per month will be				
charged on all past due accounts. Charges due the tenth of the month following date of this billing.					



1100 Plum St SE Olympia, WA 98501 360-943-0870 Store: 820

Invoice: 82000247474 Salesperson: Alex J K

Work Order

82000247471

Customer Information

Customer ID: A037328649

Name:

IO ENVIRONMENTAL & INFRASTRUCT

Address:

2840 ADAMS AVE

301

City, State,

SAN DIEGO, CA 92116

Phone:

(425) 577-1984

Vehicle Information

Vehicle: 1995 KENWORTH T800

Color:

Mileage: 1

License: B67137U

Les Schwab Invoice

Qty	Product Code	Product Description	Price/ea	FET	Amount
1	13736	FLAT REPAIR - INSIDE/OUTSIDE	\$37.00	\$0.00	\$37.00
1	1 13728 TUBELESS METAL STEM	\$7.75	\$0.00	\$7.75	
				Parts Subtotal:	\$7.75
			Labor Subtotal:	\$37.00	
				Sales Tax:	\$3.94
			Tire Tax:	\$0.00	
			Invoi	ce	\$48.69
Pavi	ment Method:		CUST CHG:Acc# 3	94-32035	\$48.69

Wheel Position: RF, RFO

Service Checklist:

Visual Tire Inspection

THANK YOU FOR YOUR BUSINESS

Authorized By:

IO ENVIRONMENTAL & INFRASTRUCT (425) 577-1984 10-19-17 08:31 AM \$48.69

Shaub-Ellison Co. ("Dealer") owns and operates the tire center involved in the transaction represented by this invoice. Dealer is not owned by Les Schwab and operates this tire center entirely on its own behalf and not on behalf of Les Schwab. Dealer is not acting in any legal capacity on behalf of Les Schwab. Dealer does not have the authority to bind Les Schwab or represent to any person that Dealer acts in any legal capacity on behalf of Les Schwab. No employee of Dealer is an employee of Les Schwab. Dealer is free from Les Schwab's direction and control over the means and manner of operating Dealer's tire center, subject only to obligations regarding use of Les Schwab's intellectual property and goodwill. Customer acknowledges and agrees that any claims that may arise out of the transaction represented by this invoice ("Claims") will be solely against Dealer and Customer may not commence any action, suit, or proceeding against Les Schwab in connection with the Claims, whether in contract, tort, or otherwise.



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017

Time: 06:40 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99800 lbs Tare Weight: 40660 lbs Net : 59140 lbs Net (tons) : 29.57 tons

Price : \$8.50 Subtotal : \$251.3 Tax : \$0.00 : \$251.35 Grand Total : \$251.35

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5944

Date: 10/19/2017 Time: 06:49 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 108740 lbs Tare Weight: 41520 lbs Net : 67220 lbs Net (tons) : 33.61 tons

Price : \$8.50 Subtotal : \$285.69 Tax : \$0.00 Grand Total : \$285.69

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5945

Date: 10/19/2017 Time: 07:04 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M8

Job : East Bay Cleanup Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 108280 lbs Tare Weight: 45100 lbs Net : 63180 lbs Net (tons) : 31.59 tons

Price : \$8.50 Subtotal : \$268.52 Tax : \$0.00 Grand Total : \$268.52



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 07:57 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99160 lbs Tare Weight: 40660 lbs Net : 58500 lbs Net (tons) : 29.25 tons

Price : \$8.50 Subtotal : \$248.63 Tax : \$0.00 Grand Total : \$248.63

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451-

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5954

Date: 10/19/2017 Time: 08:15 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 105140 lbs Tare Weight: 41520 lbs Net : 63620 lbs Net (tons) : 31.81 tons

Price : \$8.50 Subtotal : \$270.3 Tax : \$0.39 Grand Total : \$270.39

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5956

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 08:26 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104540 lbs Tare Weight: 45100 lbs Net : 59440 lbs Net (tons) : 29.72 tons

Price : \$8.50 Subtotal : \$252.62 Tax : \$0.00 Grand Total : \$252.62



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 09:08 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

House Brothers Hauler:

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98640 lbs Tare Weight: 40660 lbs Net : 57980 lbs Net (tons) : 28.99 tons

Price : \$8.50 Subtotal : \$246.42 Tax : \$0.00 Grand Total : \$246.42

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5964

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 09:29 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 103840 lbs Tare Weight: 41520 lbs Net : 62320 lbs Net (tons) : 31.16 tons

Price : \$8.50 Subtotal : \$264.86 : \$0.00 Grand Total : \$264.86

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5970

PO BOX 14451 Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017

Time: 09:44 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Michaelis Trucking & Excavating Hauler:

Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104680 lbs Tare Weight: 45100 lbs Net : 59580 lbs Net (tons) : 29.79 tons

Subtotal : \$8.50 : \$253.22 Tax : \$0.00 Grand Total : \$253.22



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 10:28 AM

Customer#: IOenvirome

Customer: IO Environmental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97760 lbs Tare Weight: 40660 lbs Net : 57100 lbs Net (tons) : 28.55 tons

Price : \$8.50 Subtotal : \$242.68 Tax : \$0.00 Grand Total : \$242.68

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5983

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 10:45 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104640 lbs Tare Weight: 41520 lbs Net : 63120 lbs Net (tons) : 31.56 tons

Price : \$8.50 Subtotal : \$268.26 Tax : \$0.00 Grand Total : \$268.26

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5986

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 11:01 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Michaelis Trucking & Excavating Hauler:

Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104100 lbs Tare Weight: 45100 lbs Net : 59000 lbs Net (tons) : 29.50 tons

Price : \$8.50 Subtotal : \$250.75 Tax : \$0.00 Grand Total : \$250.75



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5997

Date: 10/19/2017 Time: 11:44 AM

Customer#: IOenvirome Customer : IO Enviromental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98460 lbs Tare Weight: 40660 lbs Net : 57800 lbs Net (tons) : 28.90 tons

Price : \$8.50 Subtotal : \$245.65 Tax : \$0.00 Grand Total : \$245.65

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6001

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 11:59 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104360 lbs Tare Weight: 41520 lbs Net : 62840 lbs Net (tons) : 31.42 tons

Price : \$8.50 Subtotal : \$267.07 Tax : \$0.00 Grand Total : \$267.07

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6005

Tumwater, WA 98501 Email: admin@darpits.com

Date: 10/19/2017 Time: 12:18 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Custome: Mic Hauler: Mic Michaelis Trucking & Excavating

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104440 lbs Tare Weight: 45100 lbs Net : 59340 lbs Net (tons) : 29.67 tons

Price : \$8.50 Subtotal : \$252.20 Tax : \$0.00 Grand Total : \$252.20



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6016 Date: 10/19/2017

Time: 12:57 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99200 lbs Tare Weight: 40660 lbs Net : 58540 lbs Net (tons) : 29.27 tons

Price : \$8.50 Subtotal : \$248.80 Tax : \$0.00 Grand Total : \$248.80

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6021

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 01:21 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104540 lbs Tare Weight: 41520 lbs Net : 63020 lbs Net (tons) : 31.51 tons

Price : \$8.50 Subtotal : \$267.84 Tax : \$0.00 Grand Total : \$267.84

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6027

Date: 10/19/2017 Time: 01:41 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Michaelis Trucking & Excavating

Hauler: Mic Truck#: M8

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104240 lbs Tare Weight: 45100 lbs Net : 59140 lbs Net (tons) : 29.57 tons

Price : \$8.50 Subtotal : \$251.35 Tax : \$0.00 Grand Total : \$251.35



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6033 Date: 10/19/2017 Time: 02:16 PM

Customer#: IOenvirome G Customer : IO Enviromental & Infrastructure T

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99160 lbs
Tare Weight: 40660 lbs
Net : 58500 lbs
Net (tons) : 29.25 tons

Price : \$8.50 Subtotal : \$248.63 Tax : \$0.00 Grand Total : \$248.63



Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 07:00 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 106280 lbs Tare Weight: 42140 lbs Net : 64140 lbs Net (tons) : 32.07 tons

Price : \$13.50 Subtotal : \$432.95 Tax : \$0.00 Grand Total : \$432.95

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5948

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 07:16 AM

Customer#: IOenvirome

Customer: IO Environmental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 107140 lbs Tare Weight: 44600 lbs Net : 62540 lbs Net (tons) : 31.27 tons

Price : \$13.50 Subtotal: \$422.15 Tax : \$0.00 Grand Total : \$422.15

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5949

Date: 10/19/2017 Time: 07:23 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103960 lbs Tare Weight: 41140 lbs Net : 62820 1bs Net (tons) : 31.41 tons

Price : \$13.50 : \$424.04 Subtotal Tax : \$0.00 Grand Total : \$424.04



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 08:20 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102080 lbs Tare Weight: 42140 lbs Net : 59940 lbs Net (tons) : 29.97 tons

Price : \$13.50 Subtotal : \$404.60 Tax : \$0.00 Grand Total : \$404.60

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5957

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 08:32 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 105420 lbs Tare Weight: 44600 lbs Net : 60820 lbs Net (tons) : 30.41 tons

Price : \$13.50 Subtotal : \$410.54 Tax : \$0.00 Grand Total : \$410.54

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5958

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 08:36 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

P10 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102220 lbs Tare Weight: 41080 lbs Net : 61140 lbs Net (tons) : 30.57 tons

Price : \$13.50 Subtotal : \$412.70 Tax : \$0.00 Grand Total : \$412.70



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 09:34 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 101040 lbs Tare Weight: 42140 lbs Net : 58900 lbs Net (tons) : 29.45 tons

Subtotal : \$13.50 Tax : \$0.00 Grand Total : \$397.58

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5971

Date: 10/19/2017 Time: 09:55 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104120 lbs Tare Weight: 44600 lbs : 59520 lbs Net (tons) : 29.76 tons

Price : \$13.50 Subtotal : \$401.76 : \$0.00 Grand Total : \$401.76

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5973

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 10:07 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102100 lbs Tare Weight: 41080 lbs Net : 61020 lbs Net (tons) : 30.51 tons

Price : \$13.50 Subtotal : \$411.89 Tax : \$0.00 Grand Total : \$411.89

*Signature:				
-------------	--	--	--	--



Tumwater, WA 98501

Email: admin@darpits.com

Deschutes Aggegrate & Recycling Inc. Ticket No.: 598:
Date: 10/19/2017 Ticket No.: 5985 Time: 10:56 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102980 lbs Tare Weight: 42140 lbs Net : 60840 lbs Net (tons) : 30.42 tons

Price : \$13.50 Subtotal: \$410.67 Tax : \$0.00 Grand Total : \$410.67

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 5989

Date: 10/19/2017 Time: 11:07 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104300 lbs Tare Weight: 44600 lbs Net : 59700 lbs Net (tons) : 29.85 tons

Price : \$13.50 Subtotal : \$402.98 Tax : \$0.00 Grand Total : \$402.98

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 5991

Email: admin@darpits.com

PO BOX 14451 Tumwater, WA 98501 Date: 10/19/2017 Time: 11:16 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104020 lbs Tare Weight: 41080 1bs Net : 62940 1bs Net (tons) : 31.47 tons

Price : \$13.50 Subtotal : \$424.85 Tax : \$0.00 Grand Total : \$424.85



Tumwater, WA 98501 Email: admin@darpits.com

Date: 10/19/2017

Time: 12:13 PM

Customer#: IOenvirome Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102420 lbs Tare Weight: 42140 lbs Net : 60280 lbs Net (tons) : 30.14 tons

Price : \$13.50 Subtotal : \$406.89 Tax : \$0.00 Grand Total : \$406.89

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6007

PO BOX 14451 Tunwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 12:22 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104520 lbs Tare Weight: 44600 lbs Net : 59920 1bs Net (tons) : 29.96 tons

Price : \$13.50 Subtotal : \$404.46 Tax : \$0.00 Grand Total : \$404.46

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6009

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 12:36 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103300 lbs Tare Weight: 41080 lbs Net : 62220 1bs Net (tons) : 31.11 tons

Price : \$13.50 Subtotal Subtotal : \$419.99 Tax : \$0.00 Grand Total : \$419.99



PO BOX 14451

Tumwater, WA 98501 Email: admin@darpits.com

Date: 10/19/2017 Time: 02:03 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 109540 lbs Tare Weight: 42140 lbs Net : 67400 lbs Net (tons) : 33.70 tons

Price : \$13.50 Subtotal : \$454.95 Tax : \$0.00 Grand Total : \$454.95

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6030

Date: 10/19/2017 Time: 01:57 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103960 lbs Tare Weight: 44600 lbs Net : 59360 lbs Net (tons) : 29.68 tons

Price : \$13.50 Subtotal : \$400.68 Tax : \$0.00 Grand Total : \$400.68

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6032

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/19/2017 Time: 02:01 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Pascher Construction Inc Hauler:

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103040 lbs Tare Weight: 41080 lbs Net : 61960 lbs Net (tons) : 30.98 tons

Price : \$13.50 Subtotal : \$418.23 Subtotal Tax : \$0.00 Grand Total : \$418.23



East Bay Cleanup

ENV1303 Contractors Daily Log: 33

Subject: Contractors Daily Report for 10/20/17

Author: Anthony Bahnick Date Created: 10.22.2017 07:20pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.20.2017

Avg. Temp.

Fereinheight: 50.30

Weather: Scattered Showers

Wind

Conditions: Normal (0-20 mph)

General Install geotextile fabric and gravel cover - Parcel 6/7 - Gravel Cover installation at Parcel 6/7 Notes:

completed - 6,690 square yards of geotextile fabric installed at Parcel 6/7 in accordance

with the Plans.

Import Gravel Cover - Permeable Ballast -Approximately 12,000 tons of gravel cover have

been delivered to the site as of the end of 10.20.17.

Continue installing geotextile fabric and gravel cover - Parcel 2/3

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

SWPP 0.35 Inches of rain recorded for the day. No off-site discharges

Observations:

Vacuum sweeper operated on haul routes / roadways in the vicinity of the Parcels during the

afternoon.

Record Quantities of Each Bid Item Completed

B.I. 17 -Geotextile Fabric, per

SY: 6,690.00

Attached

IO Daily - East Bay Parcels Cleanup - 102017.pdf Files:

Form Created CC: Project Manager



PRINTED NAME / TITLE

IN	I BEENAMENTAL					Page	1	Of	1
(Customer :	Port	of Olympia		Date:	-	ay, Octo		, 2017
				Projec	t Number:		040-0	099-01	
	Location :	East	Bay Parcels Cleanup - Olympia, WA	Customer	PO/Proj #:	EN	V1303,	/ 2017-:	1019
				7	ask Code:				
ork D	escription:		geotextile fabric and gravel cover - Parcel 6/7 - Gravel Cover	Busi	iness Line:		Reme	diation	
			Gravel Cover - Permeable Ballast -Approximately 12,000 tons of cover have been delivered to the site as of the end of 10.20.17.						
		Contin	eu installing geotextile fabric and gravel cover - Parcel 2/3				ling Wage:		Yes
							lob Status:	In P	rogress
ition	L&I Codes:			EE Init.	In	Out	In	Out	Total Hours
\cap			Alvin Perschon		7.00	15.00			8.00

Position	L&I Codes:	EE I	Init.	ln	Out	In	Out	Total Hours
EO		Alvin Perschon		7:00	15:00			8:00
EO		Elijah Perschon		7:00	15:00			8:00
AM		Tony Bahnick						
LA		Tyler O'Neal		7:00	15:00			8:00
DR		Tyler O'Neal						
LA		Riley Brunner		7:00	15:00			8:00
DR		Riley Brunner						
FS		Gabe Smith		7:00	15:00			8:00

ltem #	иом	QTY	IOEI Equipment	Home Office	Units / PO #	item#	иом	QTY	Rental Equipment	Home Office	Units / PO #
7008		1	Dump truck > 10 CYD	Seattle		5015	Month	1	End loader with forks	Seattle	
5008		1	Excavator 37k/lbs	Excavator 37k/lbs Seattle		7021	Month	1	2,000 water truck	Seattle	
6012		1	Equipment Trailer	Seattle		6014	Month	2	Trailer, Office	Seattle	
5002		1	BACKHOE 580 OR EQUIV	Seattle		3004	Month	1	CONTAINER INTERMODAL OR CONNEX 20'	Seattle	
1308		1	Pump, Trash	Seattle		1516	Month	1	Generator - 70kw	Seattle	
		1	Jumping Jack	Seattle		1572	Month	1	PORTABLE TOILET (INC SERVICE, WASH BASIN)	Seattle	
		1	Plate compactor	Seattle		6019	Month	1	TRAILER, WATER BUFFALO UPTO 500G W/PUMP	Seattle	
7010		1	TRUCK GEAR <1 TON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL	Seattle	
7012		1	TRUCK GEAR 1 TON	Seattle			Month	8	Steel Road Plates - 10'x8'	Seattle	
1207		1	PRESSURE WASHER UPTO 3K	Seattle			Month	1	JD 650 Dozer	Seattle	
				Seattle			Week	1	HD Brush Cutter	Seattle	
				1						Seattle	
										Seattle	

Vendor	PO #	Outside Services - (Manifest #s, Disposal, Subcontractor info etc.)	иом	QTY
Best Cleaning		Vacuum sweep roadways / haul routes in the vicinity of the Parcels and Lot 1	Hrs	4.50
DAR		Permeable Ballast - DAR - Picked up	tons	625.09
DAR		Permeable Ballast - DAR - Delivered to site	tons	576.60
T.L. Burns		Operated Dump Truck Rental - 1 truck	Hrs	8.50
Michaelis Trucking		Operated Dump Truck Rental - 1 trucks	Hrs	8.00
House Brothers		Operated Dump Truck Rental - 1 truck	Hrs	8.00

Notes / Other Info:	
ACKNOWLEDGEMENT	
IOEI REP SIGNATURE	CUSTOMER REPRESENTATIVE SIGNATURE
l	

PRINTED NAME / TITLE



T.L. BURNS EXCAVATING, L.L.C. 4540 Scott Rd. NW Olympia, WA 98502 360-866-2092

Nº 1840

Date 19-20 1 2 Customer Phone_ Address City___ Zip Code_ Job Address City___ State__ Zip Code_ Trailer # Truck # Driver Job #_ HRS. Q/LDS **PRODUCTS** FROM TO HR/PRC **AMOUNT** SUBTOTAL Start TAX Signature of this truck invoice will be considered your notice of our intent to lien this project, (if necessary). Interest at 1-1/2% per month will be charged on all past due accounts. Charges due by the tenth of the month following date of this billing. TOTAL Signature



TRUCKING & EXCAVATING LLC

P.O. Box 15057 • Tumwater WA • 98511 • **360.790.0109** • fax: 360.956.0550 michaelistrucking@yahoo.com

Date:	10-20	-17			No. 11071
Truck No.:					Truck Charges:
Truck Type:	Solo	Truck Trailer	Transfer	Other	Driver Charge:
Truck Rate;					Sub Total:
Truck Hours:		8			*Additional Charges:
Driver Hours:					Total Charges:

Customer:		1-0, Ex	VUIK	OMENTAL		Address:				
Job Location: /	EAS	T BAY PA	RCA	L @ Olim	DIA AVE.	NE. JTE	From.	ST, M. Job Number:		
Start: 6 30		Stop: 239	In li	unch:	Downtime:	0	Reason:	0-14		
Material	Ser Die	A SISTERIAL PROPERTY.	F	From				То	No. Loads	Hours
1/4 CLEAN		DAI	?	Pit			E. BA	Y PARCEL	7	8
XXX	47	DKY#604	9-0	(B)4KY#605	17-337	24 560	71-1	PTKT & 6084		
	11(3)	TKT # 609	7-4	GTXT \$6109	- DTK	12612	0			
								The state of the s		
Fuel:		Oil:	-	Total Miles: 57	3796-	NATE OF		Total Miles Off-Highway:		
*Remarks:			111					M		
Driver's Signature	91	WA 7	400			Author. Co. F	Rep. Signatu	ire: Arth Las		
Signatur	e of th	is truck invoice	will be	considered your no	otice of our inte	ent to lien this	s project, it	f necessary. Interest at 11/2%	per month will I	be

charged on all past due accounts. Charges due the tenth of the month following date of this billing.

House Brothers

P.O. Box 1820 • McCleary, WA 98557 • 360-495-4156

DELIVERY T	CKET	T,W		DATE	-20-17					
NAME	:0 8	nv.	NAME							
ADDRESS	1917	NE To	\	MATERIAL DRIVER						
START	STOP	LUNCH	DOWNTIME	TRUCK#	DRIVER HRS					
	WEIGHT	3.7	4	3	TONS					
10/18	9VEIGH1	1 /11	Text	7	30,11					
		1/10	105	5	78/7					
		11/4	705	1	78.11					
Tale 1		MV.	7.07	4	7832					
		11/11	1619		2937					
		174	(163		79 69					
7)AR		11/1/	11/10		29.31					
	0									
				7						
			1							
RECEIVED	BY	W. Press	his with	DATE	- EU 17					





Seattle 206-382-9340

Tacoma 253-863-3330

Puyallup 253-841-7406

JOB SLIP #10660

www.bestparkinglot.com

FOR	IO Env	iromental		JOB NAME:	EUSTV	ocus Parce	& cleanup
ADD	RESS:			LOCATION: 5	68 0	dimon A	VEXIE
CITY	& ZIP:			CITY: Olymp	la	V	
OFFI	CE PHONE:	125 577 1	184	JOB PHONE:			
REQ	UESTED BY	ertrick		ON DATE: 10	-20-	17	
5	SWEEPER	VACUUM	WATER	PO NUMBER		OPERATOR	LABORER
		071		040.099	OITS	LIVE	
LE	AVE SHOP	ON JOB	OFF JOB	ARRIVE SHO	PTO	OTAL HOURS	MINIMUM
	100	1200	330				
DES	CRIPTION OF	SERVICES:		-			
				5	well	4 0100	ALL WOO
				51+1	e at	nd clean	red OPROXX
FIRE	HOSE PER F	T					
POL	Y BROOMS	46					
SPIL	L RESPONSE	8		PRESS	SURE W	/ASHER	
				DESCF	RIPTION C	OF SERVICES	
BIO	DEGREASER						
BIO	ABSORBENT						
SPIL	LKIT						
вос	MS						
PPE							
ОТН	ER PRODUCT	rs					
		2					
							T. T. L. T.
-					_		1000
-					-		77.07
-							
	ALL DE	BRIS HAULED OF	FF IS SUBJECT TO	A PER YARD	FEE \$4	5 - \$178.20 AN	D UP
		ON SITE? YES NO	LOCATION OF HYRAN			OF FRESH WATER	
		ON SITE? YES NO	(Solids) Yards of Dispos			Gallons of Disposa	
		- 0	(811	/		
		(If availab	le) SIGNED BY:	All A	1		
VACT	OPS * CCTV/* CV/		WATER TRUCKS * PRES	STIDE WASHING TO	DE ICINO *	PLOWING * DISPO	CAL*SDILL DESPONSE
			will be charged. Signatu				
		- Poi monumereach	50 ondriged, olgitatu	o o uno mivolee Wi	III DO CONS	idenca year nouce (Journal of the state of the sta
7	Office use only: Cre	edit Card COD	On Account	T&M Q	uote	Sales Person	



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 06:39 AM

Customer#: IOenvirome Customer : IO Enviromental & Infrastructure

Hauler: House Brothers Truck#: H3

Truck#:

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 101540 lbs Tare Weight: 40660 lbs Net : 60880 lbs Net (tons) : 30.44 tons

Price : \$8.50 Subtotal : \$258.74 : \$0.00 Tax Grand Total : \$258.74

*Signature: ____



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6048 Date: 10/20/2017

Time: 06:45 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 107780 lbs Tare Weight: 41520 1bs Net : 66260 lbs Net (tons) : 33.13 tons

Price : \$8.50 Subtotal : \$281.61 Tax : \$0.00 Grand Total : \$281.61

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6049

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017

Time: 06:52 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M5

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 100840 lbs Tare Weight: 40500 lbs Net : 60340 1bs Net (tons) : 30.17 tons

Price : \$8.50 Subtotal : \$256.45 Tax : \$0.00 Grand Total : \$256.45



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 07:46 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98000 lbs Tare Weight: 40660 lbs Net : 57340 lbs Net (tons) : 28.67 tons

Price : \$8.50 Subtotal : \$243.70 Tax : \$0.00 Grand Total : \$243.70

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6056

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 07:54 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104240 lbs Tare Weight: 41520 lbs Net : 62720 lbs Net (tons) : 31.36 tons

Price : \$8.50 Subtotal : \$266.56 Tax : \$0.00 Grand Total : \$266.56

*Signature:



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Deschutes Aggegrate & Recycling Inc. Ticket No.: 6057

Date: 10/20/2017 Time: 08:05 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M5

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 96660 lbs Tare Weight: 40500 lbs : 56160 lbs Net (tons) : 28.08 tons

Price : \$8.50 : \$238.68 Subtotal Tax : \$0.00 Grand Total : \$238.68



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 08:57 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 98080 1bs Tare Weight: 40660 lbs Net : 57420 lbs Net (tons) : 28.71 tons

Price : \$8.50 Subtotal : \$244.04 Tax : \$0.00 Grand Total : \$244.04

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6069

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 09:16 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 103200 lbs Tare Weight: 41520 lbs Net : 61680 lbs Net (tons) : 30.84 tons

Price : \$8.50 Subtotal : \$262.14 Tax : \$0.00 Grand Total: \$262.14

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6071

Tumwater, WA 98501 PO BOX 14451

Email: admin@darpits.com

Date: 10/20/2017 Time: 09:22 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

M5 Truck#:

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 96280 lbs Tare Weight: 40500 lbs Net : 55780 lbs Net (tons) : 27.89 tons

Price : \$8.50 Subtotal : \$237.07 Tax : \$0.00 Grand Total : \$237.07



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 10:03 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers
Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97300 lbs Tare Weight: 40660 lbs Net : 56640 lbs Net (tons) : 28.32 tons

Price : \$8.50 Subtotal : \$240.72 Tax : \$0.00 Grand Total : \$240.72

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6082

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 10:17 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 102720 lbs Tare Weight: 41520 lbs Net : 61200 lbs Net (tons) : 30.60 tons

Price : \$8.50 Subtotal : \$260.10 Tax : \$0.00 Grand Total : \$260.10

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6084

Date: 10/20/2017 Time: 10:29 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M5

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 96240 lbs Tare Weight: 40500 lbs Net : 55740 lbs Net (tons) : 27.87 tons

Price : \$8.50 Subtotal : \$236.90 Tax : \$0.00 Grand Total : \$236.90



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 11:07 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: House Brothers
Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99400 lbs Tare Weight: 40660 lbs Net : 58740 lbs Net (tons) : 29.37 tons

Price : \$8.50 Subtotal : \$249.65 Tax : \$0.00 Grand Total : \$249.65

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6093

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 11:24 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating
Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104800 lbs Tare Weight: 41520 lbs Net : 63280 lbs Net (tons) : 31.64 tons

Price : \$8.50 Subtotal : \$268.94 Tax : \$0.00 Grand Total : \$268.94

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6097

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017

Time: 11:46 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Michaelis Trucking & Excavating Truck#: M5

Job : East Bay Cleanup Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97920 1bs Tare Weight: 40500 lbs Net : 57420 1bs Net (tons) : 28.71 tons

Price : \$8.50 Subtotal : \$244.04 Tax : \$0.00 Grand Total : \$244.04



PO BOX 14451 Tumwater, WA 98501 Email: admin@darpits.com

Ticket No.: 6116 Date: 10/20/2017

Time: 01:38 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers

Truck#: Н3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 99280 lbs Tare Weight: 40660 lbs Net : 58620 lbs Net (tons) : 29.31 tons

Price : \$8.50 Subtotal : \$249.14 Tax : \$0.00 Grand Total : \$249.14

*Signature:

Deschutes Aggegrate & Recycling Inc. Ticket No.: 610
Date: 10/20/2017

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6103

Time: 12:18 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: House Brothers

Truck#: H3

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 100040 lbs Tare Weight: 40660 lbs Net : 59380 lbs Net (tons) : 29.69 tons

Price : \$8.50 Subtotal : \$252.37 Tax : \$0.00 Grand Total : \$252.37

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6106

Date: 10/20/2017 Time: 12:36 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 104800 lbs Tare Weight: 41520 lbs Net : 63280 lbs Net (tons) : 31.64 tons

Price : \$8.50 Subtotal : \$268.94 Tax : \$0.00 Grand Total : \$268.94



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6107 Date: 10/20/2017 Time: 12:49 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M5

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97080 lbs Tare Weight: 40500 lbs Net : 56580 lbs Net (tons) : 28.29 tons

Price : \$8.50 Subtotal : \$240.47 Tax : \$0.00 Grand Total : \$240.47

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6118

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 01:50 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: T.L. Burns Excavating

Truck#: B1

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 105360 lbs Tare Weight: 41520 lbs Net : 63840 lbs Net (tons) : 31.92 tons

Price : \$8.50 Subtotal : \$271.32 Tax : \$0.00 Grand Total : \$271.32

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6120

Date: 10/20/2017 Time: 01:54 PM

Customer#: IOenvirome

Customer: IO Environmental & Infrastructure Hauler: Michaelis Trucking & Excavating

Truck#: M5

Job : East Bay Cleanup

Material: 1 1/4" Clean (Perm. Ballast)

Scaleman: Hal Burgess

Gross Weight: 97380 lbs Tare Weight: 40500 lbs Net : 56880 1bs Net (tons) : 28.44 tons

Price : \$8.50 Subtotal : \$241.74 Tax : \$0.00 Grand Total : \$241.74



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6050

Date: 10/20/2017 Time: 06:58 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

*Signature:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103920 lbs Tare Weight: 42140 lbs Net : 61780 lbs Net (tons) : 30.89 tons

Price : \$13.50 Subtotal : \$417.02 : \$0.00 Grand Total : \$417.02

Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Customer#: IOenvirome

Customer: IO Environmental & Infrastructure

Pascher Construction Inc

Hauler: Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102840 lbs Tare Weight: 44600 lbs Net : 58240 lbs Net (tons) : 29.12 tons

Ticket No.: 6051

Date: 10/20/2017 Time: 07:16 AM

: \$13.50 Price : \$393.12 Subtotal : \$0.00 Grand Total : \$393.12

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451 Tumwater, WA 98501

Email: admin@darpits.com

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Pascher Construction Inc Hauler:

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Ticket No.: 6053 Date: 10/20/2017

Time: 07:24 AM

Gross Weight: 103200 lbs Tare Weight: 41080 lbs Net : 62120 lbs Net (tons) : 31.06 tons

Price : \$13.50 : \$419.31 Subtotal : \$0.00 Grand Total : \$419.31



Tumwater, WA 98501

Email: admin@darpits.com

Deschutes Aggegrate & Recycling Inc. Ticket No.: 6059
PO BOX 14451 Date: 10/20/2017 Time: 08:09 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

C44 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 101220 lbs Tare Weight: 42140 1bs Net : 59080 1bs Net (tons) : 29.54 tons

Price : \$13.50 Subtotal : \$398.79 Tax : \$0.00 Grand Total : \$398.79

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6062

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 08:29 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103660 lbs Tare Weight: 44600 lbs Net : 59060 lbs Net (tons) : 29.53 tons

Price : \$13.50 Subtotal : \$398.66 Tax : \$0.00 Grand Total : \$398.66

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6063

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 08:34 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102780 lbs Tare Weight: 41080 lbs Net : 61700 lbs Net (tons) : 30.85 tons

Price : \$13.50 Subtotal : \$416.48 Tax : \$0.00 Grand Total : \$416.48



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 09:28 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102160 lbs Tare Weight: 42140 lbs Net (tons) : 60020 lbs Net (tons) : 30.01 tons

Price : \$13.50 Subtotal: \$405.14 Tax : \$0.00 Grand Total : \$405.14

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6074

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 09:34 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103980 lbs Tare Weight: 44600 lbs Net : 59380 lbs Net (tons) : 29.69 tons

Price : \$13.50 Subtotal : \$400.82 Tax : \$0.00 Grand Total: \$400.82

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6075

Date: 10/20/2017 Time: 09:40 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Pascher Construction Inc Hauler:

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103120 1bs Tare Weight: 41080 lbs

Net : 62040 lbs Net (tons) : 31.02 tons

: \$13.50 Price Subtotal : \$418.77 Tax : \$0.00 Grand Total : \$418.77



Deschutes Aggegrate & Recycling Inc. Ticket No.: 608

PO BOX 14451 Date: 10/20/2017
Time: 10:46 AM

Tumwater, WA 98501

Email: admin@darpits.com

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

C44 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

*Signature:

Scaleman: Hal Burgess

Gross Weight: 102420 lbs Tare Weight: 42140 lbs Net : 60280 lbs Net (tons) : 30.14 tons

Ticket No.: 6087

Price : \$13.50 Subtotal : \$406.89 Tax : \$0.00

Grand Total : \$406.89

Deschutes Aggegrate & Recycling Inc. Ticket No.: 6088

PO BOX 14451

PO BOX 14451 Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 10:51 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

P13 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103440 lbs Tare Weight: 44600 lbs

Net : 58840 lbs Net (tons) : 29.42 tons

Price : \$13.50 Subtotal : \$397.17 Tax : \$0.00

Grand Total : \$397.17

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6089

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 10:57 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pasc Truck#: P10 Pascher Construction Inc

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102700 1bs Tare Weight: 41080 1bs Net : 61620 lbs Net (tons) : 30.81 tons

Price : \$13.50 Subtotal : \$415.94 Tax : \$0.00 Grand Total : \$415.94



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 11:53 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 103840 lbs
Tare Weight: 42140 lbs
Net : 61700 lbs
Net (tons): 30.85 tons

Price : \$13.50 Subtotal : \$416.48 Tax : \$0.00 Grand Total : \$416.48

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6101

Date: 10/20/2017 Time: 12:08 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 105280 lbs
Tare Weight: 44600 lbs
Net: 60680 lbs
Net (tons): 30.34 tons

Price : \$13.50 Subtotal : \$409.59 Tax : \$0.00 Grand Total : \$409.59

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6102

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6102 Date: 10/20/2017

Time: 12:13 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc

Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104100 lbs
Tare Weight: 41080 lbs
Net : 63020 lbs
Net (tons) : 31.51 tons

Price : \$13.50 Subtotal : \$425.39 Tax : \$0.00 Grand Total : \$425.39



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6110 Date: 10/20/2017 Time: 01:06 PM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102780 lbs Tare Weight: 42140 1bs Net : 60640 lbs Net (tons) : 30.32 tons

: \$13.50 Price Subtotal : \$409.32 Tax : \$0.00 Grand Total : \$409.32

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6113

Date: 10/20/2017 Time: 01:23 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler:

Pascher Construction Inc

P13 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104340 lbs Tare Weight: 44600 lbs Net : 59740 lbs Net (tons) : 29.87 tons

Price : \$13.50 Subtotal: \$403.25 Tax : \$0.00 Grand Total : \$403.25

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6114 Date: 10/20/2017

Time: 01:27 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc

P10 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104040 1bs Tare Weight: 41080 lbs Net : 62960 lbs Net (tons) : 31.48 tons

Price : \$13.50 : \$424.98 Subtotal : \$0.00 Tax Grand Total : \$424.98



PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/20/2017 Time: 02:20 PM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Caldwell Construction Co.

Truck#: C44

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102440 lbs
Tare Weight: 42140 lbs
Net : 60300 lbs
Net (tons): 30.15 tons

Price : \$13.50 Subtotal : \$407.03 Tax : \$0.00 Grand Total : \$407.03

*Signature: __



East Bay Cleanup

ENV1303 Contractors Daily Log: 34

Subject: Contractors Daily Report for 102317

Author: Anthony Bahnick

Date Created: 10.24.2017 10:22am

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.23.2017

Avg. Temp.

Fereinheight: 59.50

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General Conduct CSWPPP Inspections (10/21 and 10/23) - Off-site discharge was not observed

Notes: during either of the inspections.

Parcel 9 - Remove asphalt pavement and concrete, set up construction entrance, clear

grub, conduct perimeter cut, grade cut soils on site.

Use IOEI dump truck to haul asphalt/concrete from Parcel 9 to recycling facility.

Delays or Issues that Affected

Progress: Alvin and Riley were out sick today

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

SWPP
3.4 inches of rain recorded on 10/21/17;
Observations: 0.43 inches of rain recorded on 10/22/17
0.01 inches of rain recorded on 10/23/17

No off-site discharged were observed - see attached CSWPPP inspection reports for 10/21

and 10/23.

1

Record Quantities of Each Bid Item Completed

B.I. 6 -Entrance w/Wheel Wash, per each:

Attached

IO Daily - East Bay Parcels Cleanup - 102317.pdf Files:

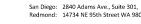
Form Created CC: Brad Coury, Project Manager 10.24.2017 10:22am

8:00

Seattle Seattle

7:00

15:00



DR LA

DR

PRINTED NAME / TITLE

100					Adams Ave., Suite 301, CA 92: I NE 95th Street WA 98052	116	619-280-3278 425-497-9896				Dun	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Сперы
-210	PESCHOL KINCE									Page	1	Of	1
(Customer :	Port	of Olympia						Date:	Mon	day, Oct	ober 2	3, 2017
								Projec	t Number:		040-0	099-01	
	Location :	East	Bay Parcels Cl	eanup	- Olympia, WA			Customer	PO/Proj#:	EN	IV1303 /	/ 2017-	1019
									Task Code:				
Work De	escription:		ct CSWPPP Insper		/21 and 10/23) - Off-sit pections.	te discharge	e was not	Bus	siness Line:		Reme	diatior	1
			•		ent and concrete, set ur imeter cut, grade cut so								
					· -					Preva	iling Wage:		Yes
		Use IC facility		haul asph	nalt/concrete from Parc	el 9 to recy	cling						
											Job Status:	In F	rogress
Position	L&I Codes:							EE Init.	In	Out	In	Out	Total Hour
EO					Alvin Perscho	on							
EO					Elijah Perscho	on			7:00	15:00			8:00
AM	·			•	Tony Bahnic	k			7:00	11:30			4:30

Tyler O'Neal

Tyler O'Neal

Riley Brunner Riley Brunner

FS				Gabe	e Smith					7:00	15:00			8:00
ات ا										, .50	15.00			
Item #	иом	QTY	IOEI Equipment	Home Office	Units / PO #	Item #	иом	QTY	Rental Equipment				Home Office	Units / PO #
7008		1	Dump truck > 10 CYD	Seattle		5015	Month	1	End	l loade	r with fo	rks	Seattle	
5008		1	Excavator 37k/lbs	Seattle		7021	Month	1	2,	,000 w	ater truc	:k	Seattle	
6012		1	Equipment Trailer	Seattle		6014	Month	2	Trailer, Office				Seattle	
5002		1	BACKHOE 580 OR EQUIV	Seattle		3004	Month	1	CONTAINE	ER INTERN	ODAL OR CO	NNEX 20'	Seattle	
1308		1	Pump, Trash	Seattle		1516	Month	1	G	enerat	or - 70k	N	Seattle	
		1	Jumping Jack	Seattle		1572	Month	1	PORTABLE T	FOILET (IN	C SERVICE, W	ASH BASIN)	Seattle	
		1	Plate compactor	Seattle		6019	Month	1	TRAILER,WA	TER BUFFA	ALO UPTO 500	OG W/PUMP	Seattle	
7010		1	TRUCK GEAR <1 TON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL			Seattle		
7012		1	TRUCK GEAR 1 TON	Seattle			Month	8	Steel Road Plates - 10'x8'			Seattle		
1207		1	PRESSURE WASHER UPTO 3K	Seattle			Month	1	JD 650 Dozer			Seattle		
				Seattle			Week	1	H	ID Bru	sh Cutte	r	Seattle	

Vendor	PO #	Outside Services - (Manifest #s, Disposal, Subcontractor info etc.)	UOM	QTY
		Recycle dirty asphalt and concrete from Parcel 9 - IOEI dump truck haul to the recycling facility (no tickets)	tons	0.00

Notes / Other Info:	lotes / Other Info: Alvin and Riley were out sick today; Tony Bahnick on site 07:00 to 11:30, then off-site at IOEI office						
ACKNOWLEDGEMEN	IT						
IOEI REP SIGNATURE		CUSTOMER REPRESENTATIVE SIGNATURE					

PRINTED NAME / TITLE

Project Name	Port of Olympia – East Bay Parcels Cleanup – Parcels 2/3, 6/7, and Lot 1	Permit #	WAR-305540	Inspection Da	nte 10/ 2	21/17	Time	15:00
Name of Certified Print Name:	Erosion Sediment Cont Tony Bahnick	rol Lead (CES	SCL) or qualified	inspector if <i>less</i>	than one a	ıcre		
Approximate rai	nfall amount since the la	ast inspectio	n (in inches):(10/19/17) – 1.36	5"			
Approximate rai	nfall amount in the last ?	24 hours (in	inches): 0.7	75"				
Current Weather	r Clear Cloudy	Mist	Rain x Wir	nd Fog				
A. Type of inspe	ction: Weekly	Post Stor	rm Event x	Other				
B. Phase of Active	e Construction (check al.	l that apply):	:					
Pre Construction/icontrols Concrete pours Offsite improvement C. Questions:	nstallation of erosion/sedi	ment	x Clearing/Der Vertical Construction x Site tempora	/buildings	Utilit		e/storm/r	roads x
 Did you obse Was a water Was there a t If yes to #4 w 	as of construction and di rve the presence of susp quality sample taken du turbid discharge 250 NT ras it reported to Ecolog ng required? pH range re	pended seding ring inspecti U or greater y?	ment, turbidity, ion? (<i>refer to pe</i> , or Transparend	ermit conditions		Yes _ Yes _ Yes _ Yes _ Yes _ Yes _	No	x x x x
and when. There was no off in process. Turb to the perimeter Gravel Cover / co	o a discharge, describe t -site discharge from any idity readings were colle of the site; see notes be construction activities / fi round disturbance activi	of the parcected from local ected from local elow, and at nal stabilizat	els/lot where ac ocations on Parc tached photos id tion at Lot 1 and	tive construction els 2/3 where sto dentifying the sa Parcel 6/7 have	n / soil dist orm water mple locat	urbance was po ions.	e activiti	es were

^{*}If answering yes to # 4 record NTU/Transparency with continual sampling daily until turbidity is 25 NTU or less/ transparency is 33 cm or greater.

Sampling Results: Date: No Off-Site Discharge - 10/21/17

Parameter	Method (circle one)		Result		Other/Note
		NTU	cm	рН	
Turbidity	tube, meter, laboratory	3.24			Sample Location 1 - Parcel 2/3 — Chestnut Street @ sidewalk cut for storm drain connection; collected on top of plastic sheeting — This area is located outside of the soil berm that physically separates Parcel 2/3 from this area. Plastic sheeting covers all disturbed soil from the storm drain line installation in this drainage area. This area is located within the 1982 fill area.
Turbidity	tube, meter, laboratory	21.84			Sample Location 2 - Parcel 2/3 – Jefferson Street @ site fence line at sidewalk cut for storm drain connection; No Discharge – standing water @ fence line, water level was below the elevation of the CSTC placed/compacted in the sidewalk panel excavation and below adjacent sidewalks and curbs. Water in this area drains back towards the site.
Turbidity	tube, meter, laboratory	N/A			Parcel 6/7 – Construction – final stabilization activities have been completed at Parcel 6.7 – all gravel cover had been previously installed.
Turbidity	tube, meter, laboratory	N/A			Lot 1 – Construction – final stabilization activities have been completed at Lot 1 – all gravel cover had been previously installed.
Turbidity	tube, meter, laboratory	N/A			Parcel 9 – Construction / ground disturbance activities will not commence at Parcel 9 until 10/23/17.
рН	Paper, kit, meter				

D. Check the observed status of all items. Provide "Action Required "details and dates.

Element #	Inspection		BMPs spect		BMP needs maintenance	BMP failed	Action required
		yes	no	n/a	-		(describe in section F)
1 Clearing Limits	Before beginning land disturbing activities are all clearing limits, natural resource areas (streams, wetlands, buffers, trees) protected with barriers or similar BMPs? (high visibility recommended)	х			Clearing limits marked by sidewalk perimeter, orange construction fence, and/or chain link fencing.		
2 Construction Access	Construction access is stabilized with quarry spalls or equivalent BMP to prevent sediment from being tracked onto roads?	x			Quarry spalls – wheel washes installed at Parcel 2/3. Parcel 6/7 and Lot 1 have been completed. Construction activities have not commenced at Parcel 9		
	Sediment tracked onto the road way was cleaned thoroughly at the end of the day or more frequent as necessary.	х			Broom sweep roadways at CE's as needed – Vacuum Sweeper used to clean roadways on 10/20/17		
3 Control Flow Rates	Are flow control measures installed to control stormwater volumes and velocity during construction and do they protect downstream properties and waterways from erosion?			х			
	If permanent infiltration ponds are used for flow control during construction, are they protected from siltation?			х			
4 Sediment Controls	All perimeter sediment controls (e.g. silt fence, wattles, compost socks, berms, etc.) installed, and maintained in accordance with the Stormwater Pollution Prevention Plan (SWPPP).	x			Filter fabric and gravel cap installation completed at Lot 1 and Parcel 6/7, and partially installed at Parcel 2/3 – uncapped perimeter cut 12" below sidewalk.		
	Sediment control BMPs (sediment ponds, traps, filters etc.) have been constructed and functional as the first step of grading.	х			Existing engineered drainage structure channeling/infiltrating surface water at Parcel 2/3.		

	Stormwater runoff from disturbed areas is directed to sediment removal BMP.	x		Directed to engineered drainage structure at Parcel 2/3. Lot 1 and Parcel 6/7gravel cap installations have been completed.
5 Stabilize Soils	Have exposed un-worked soils been stabilized with effective BMP to prevent erosion and sediment deposition?		x	Exposed soils being covered with filter fabric/gravel cap as they are accessible. Disturbed soils from the storm drain connection on Chestnut street have been covered with plastic sheeting, and the soil berm separating this area from the rest of Parcel 2/3 was previously reconnected.

Element #	Inspection	BMPs Inspected			BMP needs maintenance	BMP failed	Action required (describe in
		yes	no	n/a	-	lanca	section F)
5 Stabilize Soils Cont.	Are stockpiles stabilized from erosion, protected with sediment trapping measures and located away from drain inlet, waterways, and drainage channels?	x			Stockpiles lined with 10- mil sheeting in berms and covered with 6-mil reinforced sheeting secured with sand bags		
	Have soils been stabilized at the end of the shift, before a holiday or weekend if needed based on the weather forecast?	х			Soils exposed in sidewalk cut on Chestnut Street covered with plastic sheeting until sidewalk is paved. Soils exposed in sidewalk cut on Jefferson Street were covered with CSTC and compacted, and graded such that surface water that collects within the sidewalk cut drains back towards the site, and not into the street.		
6 Protect Slopes	Has stormwater and ground water been diverted away from slopes and disturbed areas with interceptor dikes, pipes and or swales?			x			
33433	Is off-site storm water managed separately from stormwater generated on the site?			х	Most of the sites are surrounded by sidewalk/gutters which slope away from the site work areas.		
	Is excavated material placed on uphill side of trenches consistent with safety and space considerations?			х			
	Have check dams been placed at regular intervals within constructed channels that are cut down a slope?			х			
7 Drain Inlets	Storm drain inlets made operable during construction are protected.	х					
	Are existing storm drains within the influence of the project protected?	х			CB inserts installed		
8 Stabilize Channel and Outlets	Have all on-site conveyance channels been designed, constructed and stabilized to prevent erosion from expected peak flows?			х			
	Is stabilization, including armoring material, adequate to prevent erosion of outlets, adjacent stream banks, slopes and downstream conveyance systems?			х			
9 Control Pollutants	Are waste materials and demolition debris handled and disposed of to prevent contamination of stormwater?	х			Soil stockpiles covered – asphalt/concrete hauled off-site		
	Has cover been provided for all chemicals, liquid products, petroleum products, and other material?	х			Chemicals stored in conex box inside secondary containment		

Has secondary containment been provided capable of containing 110% of the volume?	Х			
Were contaminated surfaces cleaned immediately after a spill incident?		Х		
Were BMPs used to prevent contamination of stormwater by a pH modifying sources?		Х		

Element #	Inspection	BMPs Inspected			BMP needs maintenance	BMP failed	Action required (describe in
		yes	no	n/a	- 		section F)
9 Cont.	Wheel wash wastewater is handled and disposed of properly.	х					
10 Control Dewatering	Concrete washout in designated areas. No washout or excess concrete on the ground.			х			
	Dewatering has been done to an approved source and in compliance with the SWPPP.	x			Dewatering water from select excavations stored in 20K gal frac tank – disposal awaiting analytical test results		
	Were there any clean non turbid dewatering discharges?		х				
11 Maintain BMP	Are all temporary and permanent erosion and sediment control BMPs maintained to perform as intended?	х					
12 Manage the	Has the project been phased to the maximum degree practicable?	х					
Project	Has regular inspection, monitoring and maintenance been performed as required by the permit?	х					
	Has the SWPPP been updated, implemented and records maintained?	x					
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			х			
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			х			
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х			
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			х			
Chock all ar	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate. eas that have been inspected.			х			

ivianage the	maximum degree practicable?							I	
Project	Has regular inspection, monitoring and maintenance been performed as required by the permit?	х							
	Has the SWPPP been updated, implemented and records maintained?	x							
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			x					
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			x					
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х					
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			х					
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.			х					
. Check all are	eas that have been inspected. 🗸		-						
All in place BN		ncrete	e was	h out	area 🔲 A	ll material st	torage are	eas x	
All discharge I	ocations x All equipment storage	areas	х	All c	onstruction e	entrances/ex	cits	x	
				-		·	_	<u> </u>	

	stormwater manual methodology:					
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.		Х			
E. Check all are All in place BM All discharge Ic	as that have been inspected. ✓ IPs x All disturbed soils x All co		1	 material st trances/ex	 eas x	

F. Elements checked "Action Required" (section D) describe corrective action to be taken. List the element number; be specific on location and work needed. Document, initial, and date when the corrective action has been completed and inspected.

Element #	Description and Location	Action Required	Completion Date	Initials

Attach additional page if needed

Sign the following certification:		
"I certify that this report is true, accurate, and complete, to the best of	f my knowledge and belief"	
Inspected by: (print) Tony Buhnich (Signature) Title/Qualification of Inspector: CFSCL-EF8181873	Date:	10/21/17



Photo 1 - Turbidity Sample Location 1 - Outside of Parcel 2/3 - Water on plastic sheeting @ sidewalk cut on Chestnut Street.

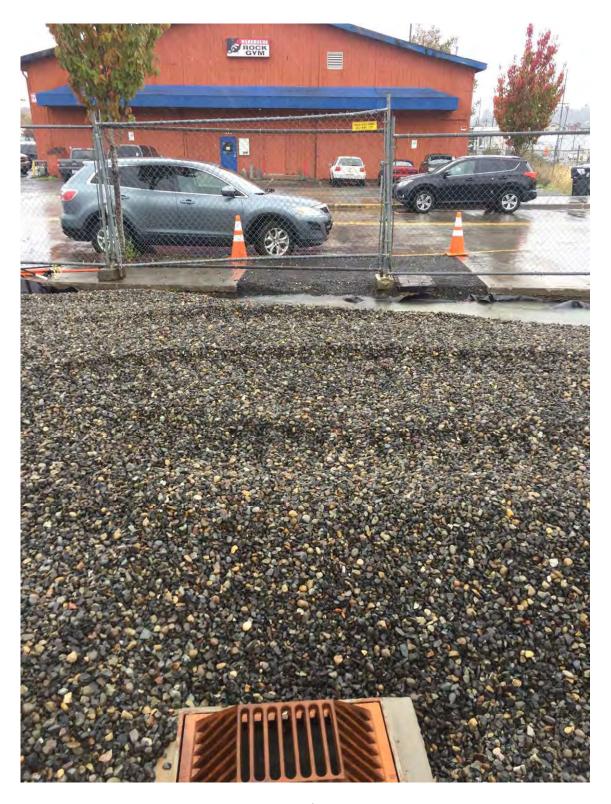


Photo 2 – Turbidity Sample Location 2 – Parcel 2/3 – Water inside fence line @ sidewalk Cut on Jefferson Street.

Project Name	Port of Olympia – East Bay Parcels Cleanup – Parcels 2/3, 6/7, and Lot 1	Permit #	WAR-305540	Inspection Da	te 10/2	23/17	Time	8:00
Name of Certified Print Name:	Erosion Sediment Cont Tony Bahnick	rol Lead (CES	SCL) or qualified	inspector if <i>less t</i>	han one a	cre		
Approximate rai	nfall amount since the la	ast inspectio	n (in inches): <u>(</u>	10/21/17) – 3.09	"			
Approximate rai	nfall amount in the last	24 hours (in	inches): <u>0.1</u>	.2"				
Current Weather	r Clear Cloudy	x Mist	Rain Wir	nd Fog				
A. Type of inspe	ction: Weekly	Post Sto	rm Event x	Other				
B. Phase of Active	e Construction (check al	l that apply)	:					
Pre Construction/i controls Concrete pours	nstallation of erosion/sedi	ment	x Clearing/Den Vertical Construction	-	x Infras Utilit		e/storm/r	oads x
Offsite improveme	ents	Į	x Site tempora	ry stabilized	x Final:	stabiliza	tion	х
C. Questions:								
 Did you obse Was a water Was there a t If yes to #4 w 	is of construction and di rve the presence of susp quality sample taken du turbid discharge 250 NT ras it reported to Ecolog ng required? pH range re	pended seding Fring inspect U or greater y?	ment, turbidity, ion? (<i>refer to pe</i> , or Transparenc	ermit conditions S		Yes _ Yes _ Yes _ Yes _ Yes _ Yes _		x x x x
and when.	o a discharge, describe t							
in process.	site discharge from any onstruction activities / fi						e activitie	es were
	round disturbance activi					Jicica.		

^{*}If answering yes to # 4 record NTU/Transparency with continual sampling daily until turbidity is 25 NTU or less/ transparency is 33 cm or greater.

Sampling Results:	Date:	No Off-Site Discharge - 10/23/17	
-------------------	-------	----------------------------------	--

Parameter	Method (circle one)	Result			Other/Note
		NTU	cm	рН	
Turbidity	tube, meter, laboratory				
рН	Paper, kit, meter				

D. Check the observed status of all items. Provide "Action Required "details and dates.

Element #	Inspection		BMPs spect		BMP needs maintenance	BMP failed	Action required
		yes	no	n/a		Tuncu	(describe in section F)
1 Clearing Limits	Before beginning land disturbing activities are all clearing limits, natural resource areas (streams, wetlands, buffers, trees) protected with barriers or similar BMPs? (high visibility recommended)	х			Clearing limits marked by sidewalk perimeter, orange construction fence, and/or chain link fencing.		
2 Construction Access	Construction access is stabilized with quarry spalls or equivalent BMP to prevent sediment from being tracked onto roads?	x			Quarry spalls – wheel washes installed at Parcel 2/3. Parcel 6/7 and Lot 1 have been completed. Construction activities have not commenced at Parcel 9		
	Sediment tracked onto the road way was cleaned thoroughly at the end of the day or more frequent as necessary.	х			Broom sweep roadways at CE's as needed – Utilize vacuum sweeper as needed		
3 Control Flow Rates	Are flow control measures installed to control stormwater volumes and velocity during construction and do they protect downstream properties and waterways from erosion?			x			
	If permanent infiltration ponds are used for flow control during construction, are they protected from siltation?			х			
4 Sediment Controls	All perimeter sediment controls (e.g. silt fence, wattles, compost socks, berms, etc.) installed, and maintained in accordance with the Stormwater Pollution Prevention Plan (SWPPP).	x			Filter fabric and gravel cap installation completed at Lot 1 and Parcel 6/7, and partially installed at Parcel 2/3 – uncapped perimeter cut 12" below sidewalk.		
	Sediment control BMPs (sediment ponds, traps, filters etc.) have been constructed and functional as the first step of grading.	х			Existing engineered drainage structure channeling/infiltrating surface water at Parcel 2/3.		

	Stormwater runoff from disturbed areas is directed to sediment removal BMP.	x		Directed to engineered drainage structure at Parcel 2/3. Lot 1 and Parcel 6/7gravel cap installations have been completed.
5 Stabilize Soils	Have exposed un-worked soils been stabilized with effective BMP to prevent erosion and sediment deposition?		x	Exposed soils being covered with filter fabric/gravel cap as they are accessible. Disturbed soils from the storm drain connection on Chestnut street have been covered with plastic sheeting, and the soil berm separating this area from the rest of Parcel 2/3 was previously reconnected.

Element #	Inspection		BMP:	_	BMP needs maintenance	BMP failed	Action required (describe in	
			yes no				section F)	
5 Stabilize Soils Cont.	Are stockpiles stabilized from erosion, protected with sediment trapping measures and located away from drain inlet, waterways, and drainage channels?	x			Stockpiles lined with 10- mil sheeting in berms and covered with 6-mil reinforced sheeting secured with sand bags			
	Have soils been stabilized at the end of the shift, before a holiday or weekend if needed based on the weather forecast?	х			Soils exposed in sidewalk cut on Chestnut Street covered with plastic sheeting until sidewalk is paved. Soils exposed in sidewalk cut on Jefferson Street were covered with CSTC and compacted, and graded such that surface water that collects within the sidewalk cut drains back towards the site, and not into the street.			
6 Protect Slopes	Has stormwater and ground water been diverted away from slopes and disturbed areas with interceptor dikes, pipes and or swales?			x				
33433	Is off-site storm water managed separately from stormwater generated on the site?			х	Most of the sites are surrounded by sidewalk/gutters which slope away from the site work areas.			
	Is excavated material placed on uphill side of trenches consistent with safety and space considerations?			х				
	Have check dams been placed at regular intervals within constructed channels that are cut down a slope?			х				
7 Drain Inlets	Storm drain inlets made operable during construction are protected.	х						
	Are existing storm drains within the influence of the project protected?	х			CB inserts installed			
8 Stabilize Channel and Outlets	Have all on-site conveyance channels been designed, constructed and stabilized to prevent erosion from expected peak flows?			х				
	Is stabilization, including armoring material, adequate to prevent erosion of outlets, adjacent stream banks, slopes and downstream conveyance systems?			х				
9 Control Pollutants	Are waste materials and demolition debris handled and disposed of to prevent contamination of stormwater?	х			Soil stockpiles covered – asphalt/concrete hauled off-site			
	Has cover been provided for all chemicals, liquid products, petroleum products, and other material?	x			Chemicals stored in conex box inside secondary containment			

Has secondary containment been provided capable of containing 110% of the volume?	Х			
Were contaminated surfaces cleaned immediately after a spill incident?		Х		
Were BMPs used to prevent contamination of stormwater by a pH modifying sources?		Х		

Element #	Inspection	BMPs Inspected			BMP needs maintenance	BMP failed	Action required (describe in
		yes	no	n/a			section F)
9 Cont.	Wheel wash wastewater is handled and disposed of properly.	х					
10 Control Dewatering	Concrete washout in designated areas. No washout or excess concrete on the ground.			х			
	Dewatering has been done to an approved source and in compliance with the SWPPP.	x			Dewatering water from select excavations stored in 20K gal frac tank – disposal awaiting analytical test results		
	Were there any clean non turbid dewatering discharges?		х				
11 Maintain BMP	Are all temporary and permanent erosion and sediment control BMPs maintained to perform as intended?	х					
12 Manage the	Has the project been phased to the maximum degree practicable?	х					
Project	Has regular inspection, monitoring and maintenance been performed as required by the permit?	х					
	Has the SWPPP been updated, implemented and records maintained?	x					
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			х			
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			х			
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х			
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			х			
Chock all ar	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate. eas that have been inspected.			х			

ivianage the	maximum degree practicable?							I	
Project	Has regular inspection, monitoring and maintenance been performed as required by the permit?	х							
	Has the SWPPP been updated, implemented and records maintained?	x							
13 Protect LID	Is all Bioretention and Rain Garden Facilities protected from sedimentation with appropriate BMPs?			x					
	Is the Bioretention and Rain Garden protected against over compaction of construction equipment and foot traffic to retain its infiltration capabilities?			x					
	Permeable pavements are clean and free of sediment and sediment ladenwater runoff. Muddy construction equipment has not been on the base material or pavement.			х					
	Have soiled permeable pavements been cleaned of sediments and pass infiltration test as required by stormwater manual methodology?			х					
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.			х					
. Check all are	eas that have been inspected. 🗸		-						
All in place BN		ncrete	e was	h out	area 🔲 A	ll material st	torage are	eas x	
All discharge I	ocations x All equipment storage	areas	х	All c	onstruction e	entrances/ex	cits	x	
				-		·	_	<u> </u>	

	stormwater manual methodology:					
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate.		Х			
E. Check all are All in place BM All discharge Ic	as that have been inspected. ✓ IPs x All disturbed soils x All co		1	 material st trances/ex	 eas x	

F. Elements checked "Action Required" (section D) describe corrective action to be taken. List the element number; be specific on location and work needed. Document, initial, and date when the corrective action has been completed and inspected.

Element #	Description and Location	Action Required	Completion Date	Initials
				h dt
111 1 1111				

Attach additional page if needed

Sign the following certification:		
"I certify that this report is true, accurate, and complete, to the best of my knowledge and be	lief"	
Inspected by: (print) Tony Bulnick (Signature) Title/Qualification of Inspector: CFOCL - CF8181873	_ Date:	10/23/17



East Bay Cleanup

ENV1303 Contractors Daily Log: 35

Subject: Contractors Daily Report for 10/24/17

Author: Anthony Bahnick

Date Created: 10.28.2017 04:48pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.24.2017

Avg. Temp.

Fereinheight: 56.20

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General Notes:

Surveyors on site to conduct pre-gravel survey at Parcel 9

Parcel 9 - Remove asphalt pavement and concrete, set up construction entrance, clear

grub, conduct perimeter cut, grade cut soils on site.

Parcel 2/3 - place filter fabric and gravel cover around utility vaults and structures

Use IOEI dump truck to haul asphalt/concrete from Parcel 9 to recycling facility.

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

B.I. 6 -Entrance w/Wheel Wash, per each:

Attached

Files: IO Daily - East Bay Parcels Cleanup - 102417.pdf

Form Created CC: Brad Coury, Project Manager

10.28.2017 04:48pm



in its	VIIIONALINGAL		San Diego: 2: Redmond: 1				16	619-280-327 425-497-989					Dail	y Work	(Report
=)+	HALIMA BIREPA		of Olympia							Page _ Date: Tuesda			<u>1</u> day, Oct	of tober 24	1 4, 2017
			h Davi Daviala Clastica Obrasia 1878								t Number:			099-01 / 2017-1019	
	Location :	East	Bay Parceis Cleant	nup - Olympia, WA					C		PO/Proj #: Fask Code:		171303	/ 2017	1019
Work D	escription:		ors on site to conduct p	re-grave	el survey a	at Parcel S)						Reme	diation	
		Parcel	9 - Remove asphalt pav												
	entrance, clear grub, condu Parcel 2/3 - place filter fabi				_										.,
			ures El dump truck to haul a	sphalt/c	oncrete f	rom Parce	el 9 to recy	cling				Prevai	ling Wage:		Yes
		facility	·.										lob Status:	In P	rogress
osition	L&I Codes:									EE Init.	In	Out	In	Out	Total Hours
EO	coues.				Alvin F	Perscho	n				7:00	15:00			8:00
EO					Elijah I	Perscho	n				7:00	15:00			8:00
AM					Tony	Bahnick	<								
LA					Tyler	O'Neal					7:00	15:00			8:00
DR					Tyler	O'Neal									
LA					Riley	Brunne	r								
DR					Riley	Brunne	r								
FS					Gabe	e Smith					7:00	15:00			8:00
Item #	иом	QTY	IOEI Equipment		Home Office	Units / PO #	Item #	иом	QTY		Rental I	Equipment		Home Office	Units / PO #
7008		1	Dump truck > 10	CYD	Seattle	10%	5015	Month	1	E	nd loade	er with fo	rks	Seattle	10"
5008		1	Excavator 37k/l	bs	Seattle		7021	Month	1		2,000 w	ater truc	k	Seattle	
6012		1	Equipment Trail	ler	Seattle		6014	Month	2		Traile	r, Office		Seattle	
5002		1	BACKHOE 580 OR E	QUIV	Seattle		3004	Month	1	CONT	AINER INTERI	MODAL OR CO	NNEX 20'	Seattle	
1308		1	Pump, Trash		Seattle		1516	Month	1		Genera	tor - 70k	W	Seattle	
		1	Jumping Jack		Seattle		1572	Month	1	PORTABLE TOILET (INC SERVICE, WASH BASIN)				Seattle	
		1	Plate compacto	or	Seattle		6019	Month	1	TRAILER, WATER BUFFALO UPTO 500G W/PUMP				Seattle	
7010		1	TRUCK GEAR <1 T	ON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL				Seattle	
7012		1	TRUCK GEAR 1 T	ON	Seattle			Month	8	Steel Road Plates - 10'x8'				Seattle	
1207		1	PRESSURE WASHER UI	РТО ЗК	Seattle			Month	1		JD 65	0 Dozer		Seattle	
					Seattle			Week	1		HD Bru	ish Cutte	r	Seattle	
														Seattle	
														Seattle	
	Vendor		PO #					ifest #s, Disp						иом	QTY
Concre	ete Recycl	lers		•			fa	rom Parcel cility (From	10/23	3)				tons	157.41
Concre	ete Recycl	lers		Recycle	dirty asp	halt and o	concrete f	rom Parcel facility (10		El dump	truck hau	ıl to the re	cycling	tons	41.13
Ad	me Fuel					F	uel for th	e End Load	er (fro	m 10/19)			Gal	47.155
S	Safeway					Fue	l for Tor	ıy's Pickı	ир (fr	om 10	/21)			Gal	16.530
Ac	me Fuel					Fuel f	or IOEI	Dump Tr	uck (from 1	.0/23)			Gal	54.966
Ac	me Fuel						Fi	uel for Equi	pment	t				Gal	84.464
Ac	me Fuel							Fuel for Lo	ader					Gal	43.784
Ва	ker Tank				Pick up	water me	eter and fi	ttings for d	ischar	ging wat	er from f	rac tank		1	LS
otes / Ot	her Info:	Riley was	out sick today												

ACKNOWLEDGEMENT IOEI REP SIGNATURE CUSTOMER REPRESENTATIVE SIGNATURE PRINTED NAME / TITLE PRINTED NAME / TITLE

#01 KW Damp Truck Job# 04009901

ACME FAST FUEL 303 THURSTON AVE NE 0LYMPIA, WA 98501 360-943-1133

10/23/17 14:24 CFN
SITE ID: 720
ACCEPTOR: PV-CFN
TRANS #: 3273
CARD #: 2238986958
AUTH #: 124879
RECO DATA:10/23/17 - 3
PUMP #: 1 PRODUCT: ULS ŌΤΥ : 54.966 GALLONS

ODOMETER: 49901 THANK YOU FOR YOUR BUSINESS Safeway 8318 15th ave N.W. Seattle, WA, 98117 STORE NO: 1143

XXXXXXXXXXX365

Venicle#. 0000001191 Odometer: 00040099

Appr # :245529 Trans : Purchase Inv # : 90118055 Pump # : 8-REG Vol : 16.530G Price/G: \$2.659 Total: \$43.95

DATE : 10/21/17 TIME : 09:39:48 AM

We Appreciate Customer Loyalty

THANK YOU ASK FOR OUR SPECIALS !

ficell cell 04009901

ACME FAST FUEL 303 THURSTON AVE NE 0LYMPIA, WA 98501 360-943-1133

10/24/17 15:13 CFN
SITE ID: 72-CFN
ACCEPTOR: PV-CFN
TRANS #: 3477
CARD #: 2238986958
AUTH #: 134918
RECO DATA:10/24/17 - 3
PUMP #: 1 PRODUCT: ULS D QTY 84.464 GALLONS

ODOMETER: 49901 THANK YOU FOR YOUR BUSINESS Loader 544K iD

04009901 ACME FAST FUEL 303 THURSTON AVE NE 01 YMPIA, WA 98501 360-943-1133

10/24/17 13:20 CFN
SITE ID: 720
ACCEPTOR: PV-CFN
TRANS #: 3446
CARD #: 2238986958
AUTH #: 113451
RECO DATA:10/24/17 - 2
PUMP #: 1 PRODUCT: ULS DTY : 43.784 GALLONS

ODOMETER: 49901 THANK YOU FOR YOUR BUSINESS

04009901

ŎΤΥ

ODOMETER:

THANK YOU FOR YOUR BUSINESS

Loady

ACME FAST FUEL 303 THURSTON AVE NE 0LYMPIA, WA 98501 360-943-1133

10/19/17 08:27 CFN
SITE ID: 720
ACCEPTOR: PV-CFN
TRANS #: 2551
CARD #: 2238986958
AUTH #: 061544
RECO DATA: 10/19/17 - 1
PUMP #: 1 PRODUCT: ULS

: 47.155 GALLONS

409901

9715 24TH PLACE W.. EVERETT, WA 98204 425-347-8811

Job Site:

IO ENVIRONNEMTAL AND INFRA-WILL CALL EVERETT, WA 98115

J#: 619-280-3278 C#: 619-280-3278

Customer:

21574

IO ENVIRONNEMTAL AND INFRA-STRUCTURE INC. 2840 ADAMS AVE STE# 301 SAN DIEGO, ČA 92116

Remit To:

BAKERCORP

PO Box 843596

LOS ANGELES, CA 90084-3596

562-430-6262

RESERVATION

Page:

1

4005503 Contract # ..

10/23/17 Contract dt.

10/24/17 Date out....

WILL CALL, EVERETT Job Loc....

SEA 1543255 Job No.....

P.O. #..... *PO TO FOLLOW - TIM

Ordered By .. TONY BAHNICK NET 30 DAYS Terms.....

Reference #

Qty Equipment #

Est. Wght (LBS)

- 1 FLOW METER 2" 7085100 MCCROMETER FLOW METER W/ CAMLOCK INLETS & OUTLETS
- 1 MISC IND ADAPTERS & FITTINGS, 7089999 4" COUPLING, 4-2" BUSHING, & 2" FEMALE CAMLOCK X MPT

SALES ITEMS:

Qty Item number

- 1 CUSTOMER PICK UP/WILL CALL 9999901
- ENVIRONMENTAL RECOVERY FEE (1.5%)

DELIVERY INSTRUCTIONS: POC: TONY 206-445-4556 CONTENTS:

Damage / Cleaning (Y/N)

Delivery Time and/or Set up Charges:

TERMS AND CONDITIONS

This agreement ("Agreement") is between BakerCorp ("us" or "we") and the customer listed ("you" or "your") and explains the terms and conditions under which we will provide rental equipment ("Equipment"), services ("Services") or specialty filtration media ("Specialty Media"). Electrocoagulation services are provided under the terms and conditions of BakerCorp's Electrocoagulation Water Treatment Services Agreement found at: http://www.bakercorp.com/uploadedfiles/baker/products/kaselco/bakercorp_ec_service_agreement.pdf.

1. RATES. Rental rates do not include fuel or delivery charges. Rental rates are for normal usage (for metered Equipment, based on an eight-hour day, 56 hours per week and 224 hours per month) ("Normal Usage"). You agree to truthfully and accurately certify to us number of shifts the Equipment is operated, and to pay a pro rata portion of our premium rates for operation of the Equipment in excess of Normal Usage. Transportation costs for delivery and pick up of Equipment will be impossible at our then-standard rates. The Equipment is furnished F.O.B. our branch Charges for any Services provided shall be at the rates noted in this Agreement and are in addition to the rental charges for Equipment or sales price of any Special Provides. The Equipment is open, and extends until you have empited and cleaned the Equipment and notify us that it is available for pick up. If we are providing Services.

3. AGREEMENT TO PAY. We bill on a 28-day cycle, and you are obligated to pay us the rates specified in the Agreement, without offset or deduction, within 30 days of the date of our invoice. Unpaid invoices will incur late charges at the 1/2% per month or the maximum legal rate of interest. You have the sole responsibility for, and you agree to pay all taxes and license and similar fees payable at any time upon, or in respect to the Services, Specialty Media, or rental of the Experiment.

TITLE ____ COMPANY NAME DATE _____ PRINT NAME



Concrete Recyclers 2995 Black bake Blvd. SW Tumwater, WA 98512 (360) 570-1562

IO Environ

CASH : cash customer

I.O. Envi I.O. Environental

PO # : East Bay Clean Up

Clean Asp Clean Asphalt

I.O. Envir

Doads Fons
0 0.00
0 0.00

ORIGINAL MANUAL

177,634

Scott

10/23/2017 3:03AM

Gross LBS : 52100
Tare LBS : 24000
Net LBS : 29100
Net Tons : 14.55
\$5.00 ton \$72.75

\$0.00 L \$0.00 Sales: \$0.00

Wholesale Sales:

\$72.75

2585

Congrete Recyclers 2935 Black Lake Blvd. 3W Tumwater, WA 98512 (260) 570-1562

IC Environ

CASH : cash customer

I.O. Envi I.O. Envicomental

EO # : East bay Cleanup

Clean Asp Clean Asphalt

I.O. Envir

Doads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,637

Scott

10/23/2017 8:47AM

Gross LB3 : 60260
Tare LB3 : 24000
Net LB3 : 26280
Net Tons : 18.13
\$5.00 ton \$90.65

\$0.00 L \$0.00

Wholesale Sales: \$0.00

\$90.65

Rec'd by -

Concrete Recyclers 2935 Black Lake Blvd. 3W Tumwater, WA 93512 (360) 570-1862

TO Envicon

CASH : cash customer

I.O. Envi I.O. Environmental FO # : East bay Cleanup

Dirty Asp Dirty Asphalt

I.O. Envir

Loads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,641

Scott

10/29/2017 9:20AH

Gross	LBS :	59680
Pare	L83 :	24000A
Net	LBS :	25680
Net	Tons :	17.84
	\$8.00	\$142.72
	\$0.00 L	\$0.00
Whole	sale Saler:	\$0.00

\$142.72

Reo'd by

758h

Concrete Recyclers 2935 Black Lake Blvd. 3W Tumwater, WA 98512 (360) 570-1562

TO Envison

CASH : cash customes

I.O. Envi I.O. Environental

FO 8: East Bay Cleanup

Dirty Asp Dirty Asphalt

I.O. Envis

Loads Tons
0 0.00
0 0.00

ORIGINAL HAHUAL

177,650

Scott

10/23/2017 10:13AM

Gross	LBS :	56000
Tare	L83 :	24000A
Net	LB3 :	92080
Net	None :	16.04
	\$8.00	\$128.32
	\$0.00 L	\$0.00
Wholes	ale Sales:	\$0.00

\$128.32

Reg'd by

Concrete Recyclers 2935 Black Lake Blvd. SW Tumwater, WA 98512 (368) 570-1562

IO Environ

CASH : cash customer

I.O. Envi I.O. Environental

FO # : East Bay Cleanup

Clean Asp Clean Asphalt

I.O. Envis

Loads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,653

Scott

10/23/2017 10:56AM

Gross	LES		55420
Tare	LBS :	1	24000A
Net	LBS :		21420
Het	Tons :		15.71
	\$5.00 ton		\$78.58
	90.00 L		\$0.00
Wholes	ale Saler:		\$0.00

Ugal Jack

258h

Concrete Recyclers 2935 Black Lake Blvd. 3W Tumwater, WA 98512 (360) 570-1562

IO Envison

CASH : cash customer

I.O. Envi I.O. Environmental

PO # : East Bay Cleanup

Clean Asp Clean Asphalt

I.O. Envir

Loads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,657

\$95.80

\$70.55

Scott

10/23/2017 11:37AM

Gross Tare	LBS : LBS =:	62320 24000A
Net	LBS : Tons :	38920 19.16
	\$5.00 ton	\$95.80
Wholesa	\$0.00 L le Sales:	\$0.00
		.40000

Uyah Parlin

Concrete Recyclers 2935 Black hake Blvd. 3W Tumwater, WA 98512 (360) 570-1862

IO Envisor

CASH : cash customer

I.O. Envi I.O. Environmental

PO # : East Bay Cleanup

Clean Asp Clean Asphalt

I.O. Envir

Loads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,663

Scott

10/23/2017 12:23PM

Gross	183	61780
Tare	LE3 :	24000A
Neb	LE3 :	37780
Net	Tons :	18.89
	\$8_00 ton	\$94.45
	\$0.00 L	\$0.00
Wholes	ale Sale::	\$0.00

\$94.45

Rec'd by

258h

Concrete Recyclers 2935 Black Lake Bird. SW Tumwater, WA 98512 (360) 570-1562

IO Envison

CASH : cash customer

I.O. Envi I.O. Enviromental

PO # : East bay Cleanup

Clean Asp Clean Asphalt

I.O. Envir

Loads Tons 0 0.00 0 0.00

ORIGINAL MANUAL

177,868

Scott

10/23/2017 1:09PM

LBS : GEORE 55580 Ware 240004 Net LBS : -42680 Net Tons 21.34 \$5.00 ton \$3.06.70 \$0.00 L \$0.00 Wholesale Sales: \$0_00

\$106.70

Rec'd by

Concrete Recyclers 2935 Black Lake Blvd. 3W Tumwater, WA 98512 (360) 878-1562

IO Envisor

CASH : cash customer

I.O. Envi I.O. Environmental PO # : South Bay Cleanup

Dirty Asp Dirty Asphalt

I.O. Envis

Loads Tons
0 0.00
0 0.00

ORIGINAL MANUAL

177,675

Scott

10/23/2017 1:49PM

Gross	LBS :	58500
Tare	LBS	24000A
Net	LB3 :	31500
Net	Tons :	18.75
	\$8.00	\$126.00
	\$0.00 L	\$0.00
Wholes	sale Saler:	\$0.00

\$126.00

Rec'd by

Concrete Recyclers 2925 Black Lake Blvd. 3W Tunwaper, MA 98512 (360) 570-1562

IO Environ

CASH : cash customer

I.O. Envi I.O. Environmental

PO # : Eastbay Cleanup

Dirty Asp Dirty Asphalt

I.O. Envis

boads Tons 0 0_00 0.88 ĕ

ORIGINAL MANUAL

177,686

Scott

10/24/2017 7:36AM

Gross LBS : 56700 LBS 24000A Tara. 32700 LBS : Net Tons : 16.35 Het \$130.00 \$8.00 \$0.00 L \$0.00 \$0.00 Wholesale Sales:

\$130.00

Concrete Recyclers 2925 Black Lake Blvd. SW Tumwater, WA 98512 (360) 570-1562

IC Environ

CASH : cash customer

I.O. Envi I.O. Environental

PO # : East Bay Cleanup

Dirty Asp Dirty Asphalt

I.O. Envir

Tons boads 0.00 0 0.00 ORIGINAL MAHUAL

177,596

Scott

10/29/2017 8:28AM

Gross	BB3 ;	47820
Tars	188 :	A0000A
Net	LBS :	23020
Nett	Tons :	11.91
	\$8,00	\$95.28
	\$0.00 L	\$0.00
Wholes	ale Sales	\$0_00

\$95.28

Concrete Recyclers 2935 Black Lake Blvd. 3M Tumwater, WA 98512 (360) 578-1562

IO Envison

CASH : cash customer

I.O. Envi I.O. Environental

PO # : East Bay Cleanup

Clean/Non Clean/Non Reinford

I.O. Envir

0 0.00 0 0.00 ORIGINAL MANUAL

177,781

Scott.

10/24/2017 9:90AM

Gross	LES :	49740
Tare	MBS :	24000A
Net	LB3	25740
Net	Tons :	12.87
	\$5.00 ton	\$64.35
	\$0.00 L	\$0.00
Uholesa	le Salen:	\$0.00

464.35

Reald by



East Bay Cleanup

ENV1303 Contractors Daily Log: 36

Subject: Daily Contractors Report for 10/25/17

10.28.2017 04:51pm

Author: Anthony Bahnick

INSPECTOR'S DAILY JOURNAL

Journal Entry For: 10.25.2017

Avg. Temp.

Date Created:

Fereinheight: 52.00

Weather: Partly Cloudy

Wind Conditions: Normal (0-20 mph)

General Notes: Surveyors on site to conduct post-gravel cover survey at Parcel 6/7

Parcel 9 -Place filter fabric/gravel cover

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

Attached Files: IO Daily - East Bay Parcels Cleanup - 102517.pdf

Form Created 10.28.2017 04:51pm

CC: Brad Coury, Project Manager



IOEI REP SIGNATURE

PRINTED NAME / TITLE

	NA HIONALINI AI				s Ave., Suite 5th Street W		16	619-280-32 425-497-98						y Work	
			t of Olympia Da Project Numb			Wednesday, October 25, 20 040-099-01									
	Location :	East	Bay Parcels Clear	nup - Ol	ympia, \	WA					PO/Proj #: Task Code:	IV1303 ,	03 / 2017-1019		
Nork	Description:		yors on site to conduct			survey at I	Parcel 6/7		-		iness Line:		Reme	ediation	
		Parcel	9 -Place filter fabric/g	ravel cov	er										
									-			Prevai	ling Wage:		Yes
	1												lob Status:	In P	rogress
sition	L&I Codes:									EE Init.	In	Out	In	Out	Total Ho
EO						Perscho					7:00	17:00			10:0
EO						Perscho					7:00	17:00			10:0
AM.						Bahnick					7,00	15:00			0.00
LA DR						· O'Neal · O'Neal					7:00	15:00			8:00
LA						Brunne									
DR						Brunne									
FS						e Smith					7:00	15:00			8:00
						-					7.00	13.00			0.00
em#	иом	QTY	IOEI Equipmen	it	Home Office	Units / PO #	Item #	иом	QTY		Rental E	quipment		Home Office	Units /
008		1	Dump truck > 1	0 CYD	Seattle	10#	5015	Month	1	E	nd loade	r with fo	rks	Seattle	10#
800		1	Excavator 37k	/lbs	Seattle		7021	Month	1		2,000 w	ater truc	:k	Seattle	
012		1	Equipment Tra	ailer	Seattle		6014	Month	2		Traile	r, Office	Seattle		
002		1	BACKHOE 580 OR	30 OR EQUIV Seattle 3004 Month 1 CONTAINER INTERMODAL OR CONNEX 20'					Seattle						
308		1	Pump, Trash Seattle 1516 Month 1 Generator - 70kw					W	Seattle						
		1	Jumping Jac	:k	Seattle		1572	Month	1	PORTABLE TOILET (INC SERVICE, WASH BASIN)				Seattle	
		1	Plate compac	tor	Seattle		6019	Month	1	TRAILER, WATER BUFFALO UPTO 500G W/PUMI				Seattle	
010		1	TRUCK GEAR <1	TON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL				Seattle	
012		1	TRUCK GEAR 1	TON	Seattle			Month	8	Steel Road Plates - 10'x8'			.0'x8'	Seattle	
207		1	PRESSURE WASHER	UPTO 3K	Seattle			Month	1		JD 65	0 Dozer		Seattle	
					Seattle			Week	1		HD Bru	sh Cutte	r	Seattle	
														Seattle	
														Seattle	
	Vendor		PO #		0	utside Serv	ices - (Mani	fest #s, Dis _l	posal, S	ubcontra	ctor info et	:.)		иом	QTY
es / C	Other Info:	Riley was	s out sick today												
NOW	LEDGEMENT														

CUSTOMER REPRESENTATIVE SIGNATURE

PRINTED NAME / TITLE



East Bay Cleanup

ENV1303 Contractors Daily Log: 37

Subject: Contractors Daily Report for 10/26/17

Author: Anthony Bahnick

Date Created: 10.28.2017 04:58pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.26.2017

Avg. Temp.

Fereinheight: 53.50

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General Lot 1 - Place additional gravel cover - grade areas where gravel cover was identified to be

Notes: less than 1-foot thick from surveys.

Parcel 9 -Place filter fabric/gravel cover - Gravel cover installation at Parcel 9 completed

Parcel 2/3 - place filter fabric and gravel cover around utility vaults and structures

DAR - Deliver Gravel Cover - Permeable Ballast Material to the site

Delays or

Issues that Affected

Per and Post gravel cover surveys of Lot 1 identified areas where the gravel cover was less than 1-foot thick - additional gravel was placed and graded at Lot 1 to increase the thickness

Progress: of the identified shallow areas to 1-foot.

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

B.I. 17 -Geotextile Fabric, per

SY: 2,503.00

Attached

Files: IO Daily - East Bay Parcels Cleanup - 102617.pdf

Form Created CC: Brad Coury, Project Manager



ACKNOWLEDGEMENT IOEI REP SIGNATURE

PRINTED NAME / TITLE

(Š		San Diego: 2 Redmond: 1				16	619-280-32 425-497-989					Dail	y Work	Rep
# 10	Customer:	£.	of Olympia									Page Thurs			1 6, 201
	Location :	Fast	Bay Parcels Cleanu	ın - Ol	vmpia. \	WA				Projec Justomer	t Number:	040-099-01 ENV1303 / 2017-1			1019
				ace additional gravel cover - grade areas where gravel cover was							Task Code:				
Work D	escription:	identi	fied to be less than 1-fo 9 -Place filter fabric/gra	ot thick	from surv		-			Bus	iness Line:		Reme	diation	
			2/3 - place filter fabric			around uti	lity vaults	and				Prevai	lling Wage:		Yes
		DAR -	Deliver Gravel Cover - P	ermeab	le Ballast I	Material t	o the site						Job Status:	In Pi	rogress
osition	L&I Codes:									EE Init.	In	Out	In	Out	Total H
EO	coues:				Alvin I	Perscho	n				7:00	17:00			10:0
EO					Elijah	Perscho	n				7:00	17:00			10:0
AM					Tony	Bahnick	(
LA					Tyler	O'Neal					7:00	15:00			8:0
DR					Tyler	· O'Neal									
LA					Riley	Brunne	r								
DR					Riley	Brunne	r								
FS					Gab	e Smith					7:00	15:00			8:0
tem#	иом	QTY	IOEI Equipment		Home	Units /	Item#	иом	QTY		Rental E	quipment		Home Office	Units
7008	00	1	Dump truck > 10	CYD	Office Seattle	PO#	5015	Month	1						PO #
5008		1	Excavator 37k/		Seattle		7021	Month	0						
5012		1	Equipment Trai		Seattle		6014	Month	2	<u> </u>					
5002		1	BACKHOE 580 OR I		Seattle		3004	Month	1	CONT	AINER INTERN	Seattle Seattle			
1308		1	Pump, Trash		Seattle		1516	Month	1		Genera	tor - 70k	Seattle		
		1	Jumping Jack		Seattle		1572	Month	1	PORTAE	BLE TOILET (IN	Seattle			
		1	Plate compacto		Seattle		6019	Month	1	TRAILER,	WATER BUFF.	ALO UPTO 500	OG W/PUMP	Seattle	
7010		1	TRUCK GEAR <1		Seattle		3015	DAY	1	STO	DRAGE TA	000GL	Seattle		
7012		1	TRUCK GEAR 1 T		Seattle			Month	8	_		Plates - 1		Seattle	
1207		1	PRESSURE WASHER U	РТО ЗК	Seattle			Month	1	JD 650 Dozer				Seattle	
					Seattle			Week	1		HD Bru	sh Cutte	r	Seattle	
														Seattle	
														Seattle	
	Vendor		PO#		0	utcido Coru	ices - (Mani	foct #c Dice	nocal S	hcontra	etar infa at	c)		иом	QTY
	DAR		10#				r Gravel C					·.,		tons	373.
Post	: Sweepin	σ.			Vacuu		haul route					narcolc		hours	4
	Acme	ь			vacuu	т эмсер		el for end			ity of the	parceis		Gal	42.0
	Lowes		cash		DVC Dlui	mhing E	ittings fo				r from	frac tan	 ν	LS	1
	LOWES		Casii	<u>'</u>	VCTIO	IIIDIIIG I	ittiligs it	JI GISCIII	ui giii	5 Wate	.1 110111	irac tarr	K .		
tes / Otl	ner Info:	Riley wa	s out sick today; Call 2,000 gallor	water truc	k off-rent.										

CUSTOMER REPRESENTATIVE SIGNATURE

PRINTED NAME / TITLE

loader # 04009901

ACME FAST FUEL 303 THURSTON AVE NE 0LYMPIA, WA 98501 360-943-1133

42.062 GALLONS

ODOMETER: 040099 THANK YOU FOR YOUR BUSINESS



LOWE'S HOME CENTERS, LLC 12525 AURORN AVENUE NORTH SEATTLE, WA 98103 - (206) 366-0365

- SALE -

SALESM: S0252J01 1162035 TRANSM: 64025332 10-26-17

23906 2-IN SCH40 ADHPTER 435020 2 9 1.53

> SUBTUTAL: 3.06 TAX: 0.31 INV010E 11832 10TAL: 3,37 CASH : CHANGE: 0.63

___STORE: 0252 FERMINAL: 11 10/26/17 06:42:33

OF ITEMS PURCHASED:

EXCLUDES FEES, SERVICES AND SPECIAL ORDER ITEMS



THANK YOU FOR SHOPPING LOVE'S. SEE REVERSE SIDE FOR RETURN POLICY. STORE MANAGER: ERICA PYUN

LOWE'S PRICE MATCH GUARANTEE





Seattle 206-382-9340

Tacoma 253-863-3330

Puyallup 253-841-7406

JOB SLIP # 9048

www.bestparkinglot.com

		carpaintingioticoin			
FOR: IO	anno La	461	JOB NAME:	Star clear	مده
ADDRESS:			LOCATION: 54	8 okingy	ALL NE
CITY & ZIP:			CITY: 0 100	4	
OFFICE PHONE:	425 577 1	994	JOB PHONE:		
REQUESTED BY:			ON DATE: 10/2	15/17	
SWEEPER	VACUUM	WATER	PO NUMBER	OPERATOR	LABORER
LEAVE CHOR	62)	OFF IOD	040 - 044-t	TOTAL HOUSE	
LEAVE SHOP	ON JOB	OFF JOB	ARRIVE SHOP	TOTAL HOURS	MINIMUM
DESCRIPTION OF	23°pm	l'a			
DESCRIPTION OF	SERVICES.				
FIDE LIGOR DED.					
FIRE HOSE PER I					
POLY BROOMS					
SPILL RESPONSI	-		DDECCUE	FIMACUED	
SFILL RESPONSE				E WASHER	
BIO DEGREASER			DESCRIPTI	ON OF SERVICES	
BIO ABSORBENT					-
SPILL KIT					
BOOMS					
PPE					
OTHER PRODUC	TO				
OTHER PRODUC	13				
	<u> </u>				
ALL DE	BRIS HALII ED OE	FIS SUBJECT TO	A DED VADO EER	\$45 - \$178.20 AND	IID
	EMAZEES ()				
	ON SITE? YES NO.			DS OF FRESH WATER _	
DISPOSAL	ON SITE? YES NO	Solids) Yards of Dispos	sal (Lid	uids) Gallons of Disposal	
	//6	A SIGNED DV	a.		
		e) SIGNED BY:			
				NG * PLOWING * DISPOSA	
	76 per month interest w	ili be charged. Signatu	re or this invoice will be	considered your notice of	our intent to lien.
Office use only:	edit Card COD	On Account	T&M Quote	Sales Person	
			Guoto	531001 010011	



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6247

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/26/2017 Time: 07:06 AM

Customer#: IOenvirome Customer : IO Environmental & Infrastructure

Hauler: Kurt Brown Trucking

Truck#: K88

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 107220 lbs Tare Weight: 41340 lbs Net : 65880 lbs Net (tons) : 32.94 tons

Price : \$13.50 Subtotal : \$444.69 Tax : \$0.00 Grand Total : \$444.69

k (3	i	g	n	а	t	u	r	е	:	
-----	---	---	---	---	---	---	---	---	---	---	--



Deschutes Aggegrate & Recycling Inc.

Tumwater, WA 98501 Email: admin@darpits.com

Ticket No.: 6248

Date: 10/26/2017 Time: 07:12 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc
Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 107140 lbs Tare Weight: 44580 lbs Net : 62560 lbs Net (tons) : 31.28 tons

Price : \$13.50 Subtotal : \$422.28 Tax : \$0.00 : \$0.00 Grand Total : \$422.28

*Signature:	
_	



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6249

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/26/2017

Time: 07:18 AM

Gross Weight: 106340 lbs

Price : \$13.50

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Tare Weight: 41160 lbs Net : 65180 lbs Net (tons) : 32.59 tons

Hauler: Pascher Construction Inc
Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Subtotal : \$439.97 Tax : \$0.00 Tax

Scaleman: Hal Burgess Grand Total : \$439.97

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6255

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/26/2017 Time: 08:27 AM

: \$0.00

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Kurt Brown Trucking

Truck#: K88

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104540 lbs Tare Weight: 41340 lbs Net : 63200 lbs Net (tons) : 31.60 tons

Price : \$13.50 Subtotal : \$426.60

Tax Grand Total : \$426.60

*Signature:	



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6256

Tumwater, WA 98501

Email: admin@darpits.com

Date: 10/26/2017 Time: 08:34 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc
Truck#: P13

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104740 lbs Tare Weight: 44580 lbs Net : 60160 lbs Net (tons) : 30.08 tons

Price : \$13.50 Subtotal : \$406.08 : \$0.00 Grand Total : \$406.08

*Signature:		 	



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6257

PO BOX 14451

Tumwater, WA 98501 Email: admin@darpits.com Date: 10/26/2017

Time: 08:40 AM

Customer#: IOenvirome

Customer : IO Enviromental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 102940 lbs Tare Weight: 41160 lbs Net : 61780 lbs Net (tons) : 30.89 tons

Price : \$13.50 Subtotal : \$417.02 Tax : \$0.00 Grand Total : \$417.02

*Signature:		



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6262

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Gross Weight: 103500 lbs Customer#: IOenvirome Customer : IO Enviromental & Infrastructure Tare Weight: 41340 lbs

Hauler: Kurt Brown Trucking
Truck#: K88

Price : \$13.50 Job : East Bay Cleanup

subtotal : \$419.58
Tax : \$0.00 Material: 1 1/4 Clean Perm Ballast

Grand Total : \$419.58 Scaleman: Hal Burgess

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6263

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Gross Weight: 104520 lbs Customer#: IOenvirome Customer : IO Enviromental & Infrastructure Tare Weight: 44580 lbs

Hauler: Pascher Construction Inc Truck#: P13 Net : 59940 lbs Net (tons) : 29.97 tons

Job : East Bay Cleanup

Price : \$13.50 Material: 1 1/4 Clean Perm Ballast

Subtotal : \$404.60 Tax : \$0.00 Scaleman: Hal Burgess Grand Total : \$404.60

*Signature:



Email: admin@darpits.com

Customer#: IOenvirome

Customer: IO Environmental & Infrastructure

Hauler: Pascher Construction Inc
Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Subtotal : \$414.72 Tax : \$0.00 Scaleman: Hal Burgess Grand Total : \$414.72

*Signature: ____

Deschutes Aggegrate & Recycling Inc. Ticket No.: 6265 Tumwater, WA 98501

Date: 10/26/2017

Gross Weight: 102600 lbs

Tare Weight: 41160 lbs

Net : 61440 lbs Net (tons) : 30.72 tons

Price : \$13.50

Time: 09:57 AM

Date: 10/26/2017

Time: 09:36 AM

Date: 10/26/2017

Time: 09:49 AM

Net : 62160 lbs Net (tons) : 31.08 tons



Customer#: IOenvirome

Deschutes Aggegrate & Recycling Inc. Ticket No.: 6267

PO BOX 14451

Customer : IO Enviromental & Infrastructure

Tumwater, WA 98501

Email: admin@darpits.com

Gross Weight: 103780 lbs Tare Weight: 41340 lbs

Date: 10/26/2017

Time: 10:48 AM

Net : 62440 lbs Net (tons) : 31.22 tons

Hauler: Kurt Brown Trucking
Truck#: K88

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Price : \$13.50 Subtotal : \$421.47 Tax : \$0.00

Grand Total : \$421.47

*Signature:



Deschutes Aggegrate & Recycling Inc. Ticket No.: 6269

Tumwater, WA 98501 Email: admin@darpits.com

Date: 10/26/2017

Time: 10:54 AM

Customer#: IOenvirome

Customer : IO Environmental & Infrastructure

Pascher Construction Inc Hauler:

P13 Truck#:

Job : East Bay Cleanup

Material: 1 1/4 Claan Perm Ballast

Scaleman: Hal Burgess

Gross Weight: 104440 lbs Tare Weight: 44580 lbs Net : 59860 lbs Net (tons) : 29.93 tons

Price : \$13.50 Subtotal : \$404.06 Tax : \$0.00 Grand Total: \$404.06

*Signature:



Deschutes Aggegrate & Recycling Inc.

PO BOX 14451

Tumwater, WA 98501

Email: admin@darpits.com

Ticket No.: 6270

Date: 10/26/2017 Time: 11:04 AM

Gross Weight: 102980 lbs Customer#: IOenvirome Customer : IO Environmental & Infrastructure

Hauler: Pascher Construction Inc Truck#: P10

Job : East Bay Cleanup

Material: 1 1/4 Clean Perm Ballast

Scaleman: Hal Burgess

Tare Weight: 41160 lbs Net : 61820 lbs Net (tons) : 30.91 tons

Price : \$13.50 Subtotal : \$417.29 Tax : \$0.00 Grand Total : \$417.29

*Signature:	
"DIGHTULE.	



East Bay Cleanup

ENV1303 Contractors Daily Log: 38

Subject: Contractors Daily Report for 10/27/17

Author: Anthony Bahnick

Date Created: 10.28.2017 05:03pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.27.2017

Avg. Temp.

Fereinheight: 54.80

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General Dispose of approximately 60 tons of contaminated soil from the select excavation soil

Notes: stockpiles - hauled to Waste Connections WASCO Landfill - Approximately 30 additional tons of contaminated soil remain on-site and will be hauled off site for disposal on Monday.

Parcel 2/3 - place filter fabric and gravel cover on site - install grade stakes on 50' centers

Discharge of approximately 9,566 gallons of water stored in the frac tank on site from dewatering operations - discharged to the LOTT sanitary sewer using the sewer clean-out

located on Chestnut Street.

Delays or Issues that

Frac tank emptied of water - approximately 3 inches of mud/sludge will be cleaned out on

Monday Oct. 30.

Affected Progress:

Remaining contaminated soil stockpile from select excavations will be removed from the site

and hauled to Waste Connection's WASCO landfill on Monday 10/30

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

B.I. 15 -

Haul/Dispose Contaminated

Soils, per ton: 60.00

Attached

Files: IO Daily - East Bay Parcels Cleanup - 102717.pdf

Form Created CC: Brad Coury, Project Manager 10.28.2017 05:03pm



NVIROSMINITAL SOCIETATION DIRECTOR		
customer : Port of Olympia		

Dispose of approximately 60 tons of contaminated soil from the select excavation soil stockpiles - hauled to Waste Connections WASCO Landfill - Approximately 30 additional tons of contaminated soil remain on-site and will be hauled off site for disposal on Work Description: Monday.

Location : East Bay Parcels Cleanup - Olympia, WA

Business Line: Remediation

Parcel 2/3 - place filter fabric and gravel cover on site - install grade stakes on 50' centers

PRINTED NAME / TITLE

Prevailing Wage: Yes

Discharge of approximately 9,566 gallons of water stored in the frac tank on site from dewatering operations - discharged to the LOTT sanitary sewer using the sewer cleanout located on Chesnut Street.

Job Status: In Progress

Position	L&I Codes:	EE	Init.	ln	Out	ln	Out	Total Hours
EO		Alvin Perschon		7:00	15:00			8:00
EO		Elijah Perschon						
AM		Tony Bahnick		7:00	16:30			9:30
LA		Tyler O'Neal		7:00	15:00			8:00
DR		Tyler O'Neal						
LA		Riley Brunner						
DR		Riley Brunner						
FS		Gabe Smith		7:00	15:00			8:00

Item #	иом	QTY	IOEI Equipment	Home Office	Units / PO #	Item #	иом	QTY	Rental Equipment	Home Office	Units / PO #
7008		1	Dump truck > 10 CYD	Seattle		5015	Month	1	End loader with forks	Seattle	
5008		1	Excavator 37k/lbs	Seattle		7021	Month	0	2,000 water truck	Seattle	
6012		1	Equipment Trailer	Seattle		6014	Month	2	Trailer, Office	Seattle	
5002		1	BACKHOE 580 OR EQUIV	Seattle		3004	Month	1	CONTAINER INTERMODAL OR CONNEX 20'	Seattle	
1308		1	Pump, Trash	Seattle		1516	Month	1	Generator - 70kw	Seattle	
		1	Jumping Jack	Seattle		1572	Month	1	PORTABLE TOILET (INC SERVICE, WASH BASIN)	Seattle	
		1	Plate compactor	Seattle		6019	Month	1	TRAILER, WATER BUFFALO UPTO 500G W/PUMP	Seattle	
7010		1	TRUCK GEAR <1 TON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL	Seattle	
7012		1	TRUCK GEAR 1 TON	Seattle			Month	8	Steel Road Plates - 10'x8'	Seattle	
1207		1	PRESSURE WASHER UPTO 3K	Seattle			Month	1	JD 650 Dozer	Seattle	
				Seattle			Week	1	HD Brush Cutter	Seattle	
										Seattle	
										Seattle	

Vendor	PO #	Outside Services - (Manifest #s, Disposal, Subcontractor info etc.)	иом	QTY
City of Olympia Sewer Dept.		Discharge approximately 9,566 gallons of dewatering water stored in the frac tank to the LOTT sanitary sewer	Gal	9566
Waste Connections WASCO Landfill		Dispose of approximately 60 tons of contaminated soil from the select excavations (estimated quantity)	Tons	60
Dietrick Trucking		Haul 2 loads of contaminated soil to the Waste Connecitons WASCO Landfill	Load	2
Home Depot	cash	Miscl supplies for setting up water discharge piping, drinking water	LS	1
NAPA	cash	Diesel motor oil and DEF	LS	1
HD Fowler		2" camlock fitting for water discharge piping	LS	1

Notes / Other Info:	
ACKNOWLEDGEMENT	
ACKNOWLEDGEMENT	
IOEI PER SIGNATURE	CUSTOMER REPRESENTATIVE SIGNATURE

PRINTED NAME / TITLE

NAMA GEORE 3 600195 360-754 0230 2250 Mottman Road Olympia, WA 98512

Terminal : GPC37680953 Processor 10. CARDNET Client 10: 812000010001

Sale

09:05:11

10/2//17 TRAN ID: 131885

AMEX XXXXXXXXXXXXX

AUTH: 569040

1P luken-299215933

Total:

NO SIGNATURE REQUIRED .

Customer Copy

500005095

2250 SW MOTTMAN

(360) 754-0230

TUMWATER, WA 98512

360-754-0230

NAPA AUTO PARTS - GENUINE

Quantity Description 14.9900 35.92 DELO 400 15W40 GAL 2.00 Above Item on Sale 23.38 12.0000 BLUE DEF 2.5 GAL 1.00 Above Item on Sale 'ou got 41 Points today. Set up your online account @ NAPARewards.com &

Amex

Anticipated Time:

Tax Exemption:

Attention:

PO#:

Terms:

41.98 Subtotal 3.74 SALES TAX 8.9000% 45.72Total 45.72

Time: 09:04 Date: 10/27/2017 Page:

Sales Rep: 20 , .

Accounting Day: 27

Employee: 836 , Juan

29.98

12.00

....e orguacure

ALL GOODS RETURNED MUST BE ACCOMPANIED BY THIS INVOICE

I agree to pay total amount according to card issuer agreement.

> REF BY_ __VER BY_ No Returns on Installed Eletrical Items CUSTOMER COPY



MANAGER: CHAD HILL (360)786-9890 1101 KINGSWOOD DR SW::TUMWATER,WA 98512 10/27/17 4724 00020 36770 CASHIER TIMOTHY

13.63

AMERICAN EXPRESS 849517/3204331 00000025010801

POLICY RETURN 5000050957942382

1/1

Invoice Number



Delivery Docket

14675804

Corporate Offices

13440 SE 30th St., Bellevue, WA 98005 PO Box 160, Bellevue, WA 98009-0160 Phone 425-746-8400 • Fax 425-641-8885

Page 1 of 1

Olympia Branch 7520 Evelyne Ln

LACEY WA 98516 (360) 459-7300 Fax (360) 438-2986

IO ENVIRONMENTAL & INFRASTRUCTURE INC 2840 ADAMS AVE STE 301 SAN DIEGO CA 92116 (619) 280-3278

Ship to: HD Fowler Company - Olympia

7520 Evelyne Ln LACEY WA 98516

Order# 05740513

Inv Date: Order Writer: 10/27/17 Nate Chea

10/27/17 Nate Chea
PO/JOB: PORT OF OLYMPIA

Warehouse:

To:

Olympia Warehouse

Ship Via:

Will-Call Here (Order & Pickup

Line	Delivery Quantity	UoM	Part # Description	
			CAMLOCK	
1	1	EA	WWPTA20F 2" MALE CAMLOCK X MIPT ALUMINUM 20F	
2	1	EA	TFTT3 3/4" X 520" TEFLON TAPE	

TONY BAHNICK

Serving the Pacific Northwest since 1911 www.hdfowler.com Wasco County Landfill 2550 Steele Road The Dalles, OR 97058 PH: 541.296.4082 FX: 541.296.6449

WASTE CONNECTIONS INC.

APPROVAL NUMBER: 2042-17-221
AMENDMENT NUMBER:
EXPIRATION DATE: 10/25/18
APPROVED BY: N. Chambers

SPECIAL WASTE PERMIT

(This Page for OFFICE USE ONLY)

GENERATOR: Port of Olympia, East Bay Parcel Cleanup, Between Olympia Ave. NE & State Ave NE, Olympia, WA 98501 CUSTOMER: Dietrich Trucking LLC, 7211-A NE 43rd Ave., Vancouver, WA 98661

H. ENVIRONMENTAL COMP	LIANCE SUPERVISOR DECISION
Reason Petroleum Contamina	ated Soil & Debris; Dioxins/Furans, Metals, TCLP Lead, TPH
- Opendist	3. Date: 10/25/17
4. Signature: N. Chambers	5. Phone: 360-566-6920
I. INSTRUCTIONS/H	ANDLING PROCEDURES
This Section is to be completed by BOTH the Enviro	onmental Compilance Supervisor and the Facility Manager.
Approved AD	OC Other
Customer/Generator shall receive a copy of this sheet upon approv Loads may be randomly inspected upon receipt at the landfill to en This material must be properly contained, bagged, or covered prior	val and shall conform to all instructions/limitations noted herein.
APPROVAL CONDITION(S): CONDITIONAL APPROVAL: This is a conditional approval/extension. Upon SPECIFIC CONDITION: BLANKET APPROVAL: The manifest accompanying each load of waste si WASTE CONDITION(S):	n receipt of additional analyses, this approval may be extended. Shall denote the specific waste generation address/location(s) for that load.
ODOR: Bury immediately upon arrival. SLUDGE: Potential traction issue on work face.	to skin and/or eyes. Use appropriate dust control measures and PPE as needed to all information.
CALL LANDFILL: Prior to disposal, contact landfill to arrange for delivery (Lie	iquids, Toles, and Asbestos).

Wasco County Landfill 2550 Steele Road The Dalles, OR 97058 PH: 541.296.4082 FX: 541.296.6449



	_
APPROVAL NUMBER: 2042-17-221	
AMENDMENT NUMBER:	
EXPIRATION DATE: 10/25/18	
APPROVED BY: N. Chambers	

SPECIAL WASTE PERMIT

(This Page for OFFICE USE ONLY)

GENERATOR: Port of Olympia, East Bay Parcel Cleanup, Between Olympia Ave. NE & State Ave NE, Olympia, WA 98501 CUSTOMER: Dietrich Trucking LLC, 7211-A NE 43rd Ave., Vancouver, WA 98661

H. ENVIRONMENTAL COMPLIANCE	CE SUPERVISOR DECISION
1. Acceptable Not Acceptable Reason Petroleum Contaminated So	il & Debris; Dioxins/Furans, Metals, TCLP Lead, TPH
	Date: 10/25/17
	Phone: 360-566-6920
I. INSTRUCTIONS/HAND	LING PROCEDURES
This Section is to be completed by BOTH the Environmenta	l Compliance Supervisor and the Facility Manager.
1. Disposal Method(s): ✓ Landfill Solidification Approved ADC	Other:
Review and approval of waste is based upon a submitted documentation from gen applicable State or Federal waste disposal regulations. Approval is granted subjeresult in rejection of the wastes. A. Customer/Generator shall receive a copy of this sheet upon approval and B. Loads may be randomly inspected upon receipt at the landfill to ensure with the control of the cont	I shall conform to all instructions/limitations noted herein.
3. The conditions marked below apply to this waste stream. APPROVAL CONDITION(S): CONDITIONAL APPROVAL: This is a conditional approval/extension. Upon receipt SPECIFIC CONDITION: BLANKET APPROVAL: The manifest accompanying each load of waste shall describe the waste condition(S): ABSORBENT MATERIALS: Absorbent material (pads, booms, diapers, socks, handling. Wastes that would not pass a paint filter test must be solidified prior assertions.	enote the specific waste generation address/location(s) for that load. soils, etc.) must not be supersaturated so as to release free liquids on
FREE LIQUIDS/SLUDGE: OTHER: LANDFILL SPECIAL HANDLING PROCEDURES:	
CARE UNLOADING: Maintain integrity of container/packaging.	
DUST: Materials may become airborne. Use appropriate control measures to	prevent the material from becoming airborne.
	skin and/or eyes. Use appropriate dust control measures and PPE as needed to
ODOR: Bury immediately upon arrival.	
SLUDGE: Potential traction issue on work face.	
SPECIAL BURIAL REQUIREMENTS: Immediately cover waste MSW	Dirt prior to compaction.
SURVEY REQUIREMENT: Materials must be surveyed in or indicated on a g	IN.
OTHER: CALL LANDFILL: Prior to disposal, contact landfill to arrange for delivery (Liqu	uids, Totes, and Asbestos).



East Bay Cleanup

ENV1303 Contractors Daily Log: 39

Contractors Daily Report for 103017 Subject:

Author: Anthony Bahnick Date Created: 11.02.2017 12:19pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.30.2017

Avg. Temp.

Fereinheight: 53.70

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General

Dispose of approximately 30 tons of contaminated soil from the select excavation soil stockpiles - hauled to Waste Connections WASCO Landfill - This load completes the Notes:

removal of stockpiled contaminated soils from the site.

Parcel 2/3 - place filter fabric and gravel cover on site - remove constrution entrance/wheel wash at Parcel 2/3 - all trucks/wheeled equipement entering the site will stay on gravel.

Mar-Vac clean out 21K frac tank - off-site disposal of recovered water (400 gal) and

mud/sludge (300 gal).

Pick up Solid grate/frame for CB-5 (Force Account),

demob equipment/materials back to IOEI Redmond yard.

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

B.I. 15 -

Haul/Dispose Contaminated

Soils, per ton: 30.29

Attached

IO Daily - East Bay Parcels Cleanup - 103017.pdf Files:

Form Created CC: Brad Coury, Project Manager 11.02.2017 12:19pm



customer: Port of Olympia

Location : East Bay Parcels Cleanup - Olympia, WA

Dispose of approximately 30 tons of contaminated soil from the select excavation soil stockpiles - hauled to Waste Connections WASCO Landfill - This load completes the

removal of stockpiled contaminated soils from the site.

Work Description:

Parcel 2/3 - place filter fabric and gravel cover on site - remove constrution entrance/wheel wash at Parcel 2/3 - all trucks/wheeled equipement entering the site will stay on gravel.

Mar-Wac clean out 21K frac tank - off-site disposal of recovered water (400 gal) and

Mar-Vac clean out 21K frac tank - off-site disposal of recovered water (400 gal) and mud/sludge (300 gal). Pick up Solid grate/frame for CB-5 (Force Account), demob equipment/materials back to IOEI Redmond yard.

Page 1 of 1

Monday, October 30, 2017

Project Number: 040-099-01

Customer PO/Proj #: ENV1303 / 2017-1019

Task Code:

Business Line: Remediation

Prevailing Wage: Yes

Job Status: In Progress

Position	L&I Codes:	EE	Init.	In	Out	In	Out	Total Hours
EO		Alvin Perschon		7:00	15:00			8:00
EO		Elijah Perschon						
AM		Tony Bahnick		9:30	11:30			2:00
LA		Tyler O'Neal		7:00	12:00	12:00	15:00	8:00
DR		Tyler O'Neal						
LA		Riley Brunner						
DR		Riley Brunner						
FS		Gabe Smith		7:00	15:00			8:00

Item #	иом	QTY	IOEI Equipment	Home Office	Units / PO #	Item#	иом	QTY	Rental Equipment	Home Office	Units / PO #
7008		1	Dump truck > 10 CYD	Seattle		5015	Month	nth 1 End loader with forks		Seattle	
5008		1	Excavator 37k/lbs	Seattle		7021	Month	0	2,000 water truck	Seattle	
6012		1	Equipment Trailer	Seattle		6014	Month	2	Trailer, Office	Seattle	
5002		1	BACKHOE 580 OR EQUIV	Seattle		3004	Month	1	CONTAINER INTERMODAL OR CONNEX 20'	Seattle	
1308		1	Pump, Trash	Seattle		1516	Month	1	Generator - 70kw	Seattle	
		1	Jumping Jack	Seattle		1572	Month	1	PORTABLE TOILET (INC SERVICE, WASH BASIN)	Seattle	
		1	Plate compactor	Seattle		6019	Month	1	TRAILER, WATER BUFFALO UPTO 500G W/PUMP	Seattle	
7010		1	TRUCK GEAR <1 TON	Seattle		3015	DAY	1	STORAGE TANK 20,000GL	Seattle	
7012		1	TRUCK GEAR 1 TON	Seattle			Month	8	Steel Road Plates - 10'x8'	Seattle	
1207		1	PRESSURE WASHER UPTO 3K	Seattle			Month	1	JD 650 Dozer	Seattle	
				Seattle			Week	0	HD Brush Cutter	Seattle	
										Seattle	
										Seattle	

Vendor	PO#	Outside Services - (Manifest #s, Disposal, Subcontractor info etc.)	иом	QTY
Safeway	WEX	Fuel for Tony's pickup	Gal	19.772
Waste Connections WASCO Landfill		Dispose of contaminated soil from the select excavations (weight tickets for soil loaded on 10/27/17)	Tons	58.66
Waste Connections WASCO Landfill		Dispose of contaminated soil from the select excavations (weight ticket for soil loaded on 10/30/17)	Tons	30.34
Dietrick Trucking		Haul 1 load of contaminated soil to the Waste Connecitons WASCO Landfill	Load	1
O'Reilly Auto Parts	cash	Antifreeze for the IOEI Dump Truck	LS	1
Shope Concrete	cash	Solid Catch Basin grate and frame for CB-5 (Force Acct.)	LS	1
Mar-Vac		Clean 21K frac tank and dispose of recovered water (400 gal) and mud/sludge (300 gal)	LS	1
Baker Corp		Return water meter and fitting to frac tank	LS	-1

	Tony Bahnick on site 2 hours, off site picking up or dropping off materials and at IOEI office. Tyler O'Neal - 5 hours on-site (prevailing wage), 3 hours off-site demobilizing equipment/materials (non-
Notes / Other Info:	prevailing wage)

ACKNOWLEDGEMENT		
IOEI REP SIGNATURE	CUSTOMER REPRESENTATIVE SIGNATURE	
PRINTED NAME / TITLE	PRINTED NAME / TITLE	

Wasco County Landfill WASCO COUNTY LANDFILL 2550 Steele Road The Dalles, OR 97058

000814

DIETRICH TRUCKING

Site 01 Ticket 00234541 Date In 10/30/17

7211-ANE 43RD AVE

Time In 12:01:09 Date Out 10/30/17

VANCOUVER WA 98661

Time Out 12:23:59

Marian K Origin

WASH ST

Ref. 8538

Grid

DESCRIPTION

Scale 3 Gross Wt. 104460LB

Vehicle TRAIL

Scale 7 Tare Wt.

43780LB

Roll-Off

Net Wt.

60680LB

TON

30.34

PETR CONT SOIL - OUT per TON

PO #

2042-17-221

NOTE

DRIVER

DIETRICH 8538

BY SIGNING THIS, I CERTIFY THAT THIS DISPOSAL MATERIAL ORIGINATED IN THE COUNTY/STATE AS STATED ABOVE. I ALSO CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THIS LOAD CONTAINS NO HAZARDOUS WASTE.

Ciampturo				
Signature	 	 		

Wasco County Landfill WASCO COUNTY LANDFILL 2550 Steele Road The Dalles, OR 97058

000179

DIETRICH TRUCKING, LLC

7211-ANE 43RD AVE VANCOUVER WA 98661 Site 01

Ticket 00234299 Date In 10/27/17 Time In 12:13:17

Date Out 10/27/17 Time Out 12:41:48

Weighmaster:Linda

Origin WASH ST

Ref. OLYMPIA

Grid

DESCRIPTION

Scale 3 Gross Wt. 100300LB

43560LB

Vehicle TRAIL

Scale 7 Tare Wt. Net Wt.

56740LB

TON

Roll-Off

28.37

PETR CONT SOIL - OUT per TON

PO #

2042-17-221

NOTE

DRIVER

DIETRICH 8538

BY SIGNING THIS, I CERTIFY THAT THIS DISPOSAL MATERIAL ORIGINATED IN THE COUNTY/STATE AS STATED ABOVE. I ALSO CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THIS LOAD CONTAINS NO HAZARDOUS WASTE.

Signature	

Wasco County Landfill WASCO COUNTY LANDFILL 2550 Steele Road The Dalles, OR 97058

000814

DIETRICH TRUCKING

7211-ANE 43RD AVE VANCOUVER WA 98661 Site

Ticket 00234494 Date In 10/30/17 Time In 08:51:39

01

Date Out 10/30/17

Time Out 09:09:29

Marian K

Origin WASH ST

Net Wt.

Ref. OLYMPIA

Grid

DESCRIPTION

Manual Gross Wt. 101920LB Scale 7 Tare Wt.

Vehicle TRAIL

41340LB

60580LB

Roll-Off TON

30.29

PETR CONT SOIL - OUT per TON

PO #

2042-17-221

NOTE

DRIVER

DIETRICH 8525

BY SIGNING THIS, I CERTIFY THAT THIS DISPOSAL MATERIAL ORIGINATED IN THE COUNTY/STATE AS STATED ABOVE. I ALSO CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THIS LOAD CONTAINS NO HAZARDOUS WASTE.

Signature	
-----------	--



Shope Concrete Products Company 1618 E Main

Puyallup, WA 98372 Phone: (253) 848-1551 Fax: (253) 845-0292

Delivery Ticket 9977597

Delivery Date: 10/30/2017

CUSTOMER COPY

Sold to:

2177

IO ENVIRONMENTAL & INFRASTRUCTU Ship to:

2840 ADAMS AVE SUITE 301

SAN DIEGO, CA 92116

Job Number: 0

PORT OF OLYMPIA

2840 ADAMS AVE SUITE 301

SAN DIEGO, CA 92116

Site Contact: Phone:

SHIP DATE	DRIVER/TRUCK	PO NO.	TERMS	ZONE	PAGE
10/30/2017	-/-		NET 30	32005	1
LOAD	TRAILER	SALES REP	EXEMPT#	CONTRACT#	TICKET NO
		N/A	A27090016	AL THE STATE OF TH	9977597

Qty	Item	Description	Weight
Stru	cture:	Type:	
1	CA2024BFSLC	20" X 24" BEVELED FRAME & SOLID LOCKING COVER	294
Accesso	ry Totals	Total Weight	294
DELIVI	ERED BY:		
RECEI	VED BY:		
DATE:			

This Shipping Order

must be legibly filled in, in Ink indelible Pencil, or in Carbon, and retained by the agent

Shipper No.	16143		
priipper rvo.			

		MARINE VACUUM S	EDMOE IMO		Carrier N	0		
Page of			carrier)	(SCAC)	Date 10/39/17			
ro:		**COO* must appear before consignee's name or as otherwise provided in Item 430, Sec.1. E VACUUM SERVICE INC.	Shipper 10	EnvironMa State For		Infra	HOMER	
Street 15	16 SO	UTH GRAHAM STREET	City Olami		State (VI)	Zip Code		
City SEAT	TLE	State WA Zip Code 98108		CHEM	TEL 1-800	0-255-3924 \$3627926		
Route			24 hr. Emergency Co.	ntact Tel. No.		/ehicle Z.2.	5	
No. of Units	НМ	BASIC DESCRIPTION UN or NA Number, Proper Shipping Name, Hazard Class,	Dooking Cente	TOTAL QUANTITY (Weight, Volume,	WEIGH	T	CHARGES (For Carrier	
& Container Type	х	(DOT SPEC TANK REQUIRED) UN1863 FUEL, AVIATION, TURBIN ENGINE		Gallons, etc.)	Correction	3)	Use Only)	
1 77	Х	(DOT SPEC TANK REQUIRED) UN1203 GASOLINE, MIXTURE CLAS	SS 3, PG II					
111	X	(DOT SPEC TANK REQUIRED) UN1203 GASOLINE, CLASS 3, PG II						
1 77	X	NA1993 DIESEL MIXTURE, CLASS 3,	PG III					
1 17	х	NA1993 DIESEL, CLASS 3, PG III						
111	х	NA1270 PETROLEUM OIL, CLASS 3, I	PG I					
1 11	Х	NA1270 PETROLEUM OIL, MIXTURE.	1270 PETROLEUM OIL, MIXTURE, CLASS 3, PG I					
iTT		OILY WASTE WATER NON REG BY	DOT					
ITT		WASTE WATER NON REG BY DOT		400gg/				
1 TT		MARINE VESSEL SEWAGE NON RE	G BY DOT	/				
177		STREET WASTE STORM PIPE CLEAN NON REG BY DOT	ING					
1		mud fynisck nen reg	by Pot	300ga1		-		
DI ACA	DDC TE	NDERED: YES - NO -						
Note — (1) Where the rapecifically in writing the a	ate is depende agreed or deck	nt on value, shippers are required to state. Thereby declare that the contents of this grad value of the property, as follows: The property are fully and accurately	REMIT C.O.D. TO: ADDRESS					
e not exceeding	ntf provisions sp	s hereby specifically stated by the shipper to described above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for	COD	Amt: \$	PE	O.D. FEE: REPAID D OLLECT \$		
rovided by such provisions 3) Commodities requiring nust be so marked and par	See NMFC Ite special or addit ckaged as to en reight Bills and	rearrier's hobinity shall be limited to the extent in 172. In 172	Subject to Section 7 of the cor- consignes without recourse on following statement. The carrier shall not make Ireight and all other lawful chargi		payment of	FREIGHT CHARGE S FREIGHT PREPAID Checkept When box at at it is checked	GES k box if charges are to be collect	
the protents of (the will posses nation	operty described of packages unk ord carrier being ssion of the prop , if on its route, o	the classifications and tariffs in effect on the date of the issue of this Bill of Lading, labove in apparent good order, except as noted (contents and condition of con- mown), marked, consigned, and distinct as indicated above which said carrier g understood hhoughout this contract as meaning any person or corporation in erty under the contract) agrees to carry to its usual place of delivery at said desti- tions to another carrier on the route to said destination. It is mutu- carrier of all or any of, said property over all or any portion of said route to des-	tination and as to each p be performed hereunder st sification on the date of s Shipper hereby co-	rtifies that he is familiar with all and the said terms and conditions	r any said property terms and condition the lading terms	y, that every service to as in the governing clas- and conditions in the		
SHIPPER	IO	ϵI ,	CARRIER					

SHIPPER IOCI,	CARRIER
PER Grandely	PER MON GM

Wasco County Landfill 2550 Steele Road The Dalles, OR 97058 PH: 541.296.4082 FX: 541.296.6449

WASTE CONNECTIONS INC.

APPROVAL NUMBER: 2042-17-221

AMENDMENT NUMBER:

EXPIRATION DATE: 10/25/18

APPROVED BY: N. Chambers

SPECIAL WASTE PERMIT

(This Page for OFFICE USE ONLY)

GENERATOR: Port of Olympia, East Bay Parcel Cleanup, Between Olympia Ave. NE & State Ave NE, Olympia, WA 98501 CUSTOMER: Dietrich Trucking LLC, 7211-A NE 43rd Ave., Vancouver, WA 98661

H. ENVIRONMENTAL COM	APLIANCE SUPERVISOR DECISION
1. ✓ Acceptable Not Acceptable Reason Petroleum Contami	inated Soil & Debris; Dioxins/Furans, Metals, TCLP Lead, TPH
2. Name: Nichole Chambers, Environmental Specialist	3. Date: 10/25/17
4. Signature: N. Chambers	5. Phone: 360-566-6920
	HANDLING PROCEDURES
	vironmental Compliance Supervisor and the Facility Manager.
1. Disposal Method(s): ✓ Landfill Solidification Approved A	The state of the s
A. Customer/Generator shall receive a copy of this sheet upon app B. Loads may be randomly inspected upon receipt at the landfill to C. This material must be properly contained, bagged, or covered present the state of the stat	oroval and shall conform to all instructions/limitations noted herein.
The conditions marked below apply to this waste stream. APPROVAL CONDITION(S):	
CONDITIONAL APPROVAL: This is a conditional approval/extension. Up SPECIFIC CONDITION:	pon receipt of additional analyses, this approval may be extended. e shall denote the specific waste generation address/location(s) for that load.
WASTE CONDITION(S):	s shall denote the specific waste generation addressifue attition (5) for that load.
ABSORBENT MATERIALS: Absorbent material (pads, booms, diapers, handling. Wastes that would not pass a paint filter test must be solidified.	, socks, soils, etc.) must not be supersaturated so as to release free liquids on ed prior to placement in the landfill.
ASBESTOS CONTAINING MATERIAL (ACM): Friable	Non-Friable
FREE LIQUIDS/SLUDGE:	ŷ.
OTHER: ANDFILL SPECIAL HANDLING PROCEDURES:	
CARE UNLOADING: Maintain integrity of container/packaging.	
DUST: Materials may become airborne. Use appropriate control measurements	ures to prevent the material from becoming airborne.
	on to skin and/or eyes. Use appropriate dust control measures and PPE as needed to
ODOR: Bury immediately upon arrival.	
SLUDGE: Potential traction issue on work face.	National Control of the Control of t
SPECIAL BURIAL REQUIREMENTS: Immediately cover waste MS	
SURVEY REQUIREMENT: Materials must be surveyed in or indicated of OTHER:	on a grid.
GALL LANDFILL: Prior to disposal, contact landfill to arrange for delivery	(Liquids, Totes, and Asbestos).

9715 24TH PLACE W .. EVERETT, WA 98204 425-347-8811

Job Site:

IO ENVIRONNEMTAL AND INFRA-WILL CALL EVERETT, WA 98115

J#: 619-280-3278 C#: 619-280-3278

Customer:

21574

IO ENVIRONNEMTAL AND INFRA-STRUCTURE INC 2840 ADAMS AVE STE# 301

SAN DIEGO, CA 92116

Remit To:

BAKERCORP

PO Box 843596 LOS ANGELES, CA 90084-3596

562-430-6262

PICKUP TICKET

Page:

Pickup # 756111 1618879 Contract # ..

Contract dt. 10/30/17 10/24/17 Date out....

Pickup date. 10/30/17

WILL CALL, EVERETT Job Loc....

SEA 1543255 Job No.....

P.O. #..... *PO TO FOLLOW - TIM

Ordered By .. Terms.....

Reference #

Qty	Equipment #	Est.Wght(LBS)	Yard	Fuel Used	Qty Ret
1	FLOW METER 2" 7085100 MCCROMETER FLOW METER W & OUTLETS 07-11854	/ CAMLOCK INLETS			- <u> </u>
1	MISC IND ADAPTERS & FIT 7089999 4" COUPLING, 4-2" BUSHI CAMLOCK X MPT				ustomer
	*** DELIVERY INSTR POC: TONY 206-445-4556 CONTENTS:	UCTIONS ***			Refurn 10/30
nage	/ Cleaning (Y/N)	Picktin Tit	me and/or Tear D	Oown Charges:	

TERMS AND CONDITIONS

This agreement ("Agreement") is between BakerCorp. ("us" or "we") and the customer listed ("you" or "your") and explains the terms and conditions under which we will provide rental equipment ("Equipment"), services ("Services") or specialty filtration media ("Specialty Media"). Electrocoagulation services are provided under the terms and conditions of BakerCorp's Electrocoagulation Water Treatment Services Agreement found at: http://www.bakercorp.com/uploadedfiles/baker/products/kaselco/bakercorp_ec_service_agreement.pdf.

1. RATES. Rental rates do not include fuel or delivery charges. Rental rates are for normal usage (for metered Equipment, based on an eight-hour day, 56 hours per week and 224 hours per month) ("Normal Usage"). You agree to trushfully and accurately certify to us number of shifts the Equipment is operated, and to pay a pro rata portion of our premium rates for operation of the Equipment in excess of Normal Usage. Transportation costs for delivery and pick up of Equipment will be invoiced separately at our then-standard rates. The Equipment is furnished F.O.B. our branch Charges for any Specialty Media.

2. TERM. For Equipment rental, the term of the Agreement begins upon delivery of the Equipment to you, and extends until you have emptded and cleaned the Equipment and notify us that it is available for pick up. If we are providing Services, the term of the Agreement begins when we commence providing the Services, and extends until we have completed the Services.

3. AGREEMENT TO PAY. We bill on a 28-day cycle, and you are obligated to pay us the rates specified in the Agreement, without offset or deduction, within 30 days of the date of our invoice. Unpaid invoices will incur late charges at the lower of 1 ½% per month or the maximum legal rate of interest. You have the sole responsibility for, and you agree to pay all taxes and license and dimilar fees payable at any time upon, or in respect to the Services, Specialty Media, or rental of the Equipment.

BY	TITLE	FOR		
			COMPANY	
PRINT NAME	DATE			BKRT-123-2 Rev. 11/16

PICKSD

8122 MARTIN WAY LACEY, WA 98516 (360) 438-8773 www. oraillyauto.com Store hours: Mon-Sat: 07:30 AM-09:00 PM Sun: 08:00 AM-08:00 PM Sun: 08:00 AM-Sun: 08:00 AM-Gounter #: 85768 Date: 10/30/2017 07:35 AM Invoice #: 3190-301408 AFZ FC50/50 NATIVAN S. Drawer: 8 56.97 T1 3 a 18.99 EA 1Ga | Antifrez 30 DAY LIMITED WARRANTY AFZ AF2100 12.99 T1 1GalAntifrez Special Offer. (regular price 15.99, you saved 3.00) 30 DAY LIMITED WARRANTY 4 Items Total Promotional Savings: 3,00 69, 96 6, 23 76, 19 Sub-Total Tax1 Total AX 3005 76. 19 AX XXXXXXXXXXXX005 Auth CD: 887461 REF# 033810143620 76, 19 SIGNATURE VERIFIED Chip Indicator: Y AID: A000000025010801

TVR: 0000008000
TSI: E800
IAD: 06720103A02002
SIGNATURE VERIFIED

0 0 3 1 9 0 2 0 1 7 1 0 3 0 0 0 3 0 1 4 0 8 0
Thank you for Shopping at
0 Reilly Auto Parts!
We value your opiniont Enter to win \$500
cash - OREILLYCARES. COM or 800-300-5904
Enter 31903033014083, Rules at
OREILLYCARES. COM. Disponible en espanol.

Safeway 8210 Martin Way 01ympia, WA, 98516 STORE NO: 1173

XXXXXXXXXXX7365 WX Vehicle#. 0000001191 Odometer: 00040099

Appr # :244711 Trans : Purchase Inv # : 90085673 Pump # : 10-REG Vol : 19.772G Price/G: \$2.579 Total: \$50.99

DATE : 10/30/17 TIME : 07:29:14 AM

We Appreciate Customer Loyalty

THANK YOU ASK FOR OUR SPECIALS !



East Bay Cleanup

ENV1303 Contractors Daily Log: 40

Subject: Contractors Daily Report for 103117

Author: Anthony Bahnick

Date Created: 11.02.2017 12:26pm

INSPECTOR'S DAILY JOURNAL

Journal Entry

For: 10.31.2017

Avg. Temp.

Fereinheight: 52.40

Weather: Partly Cloudy

Wind

Conditions: Normal (0-20 mph)

General Surveyors on site - post-gravel cap survey Parcel 9. Resurvey gravel cap after additional

Notes: gravel placement Lot 1 and Parcel 6/7.

Parcel 2/3 - place filter fabric and gravel cover on site - filter fabric placement completed

DAR deliver gravel cover - permeable ballast to Parcel 2/3

Relocate chain link fence at Parcel 9

Demob 21K frac tank, office trailers and connex box from lay-down area, 70kw generator off

rent.

Comments related to environmental protection issues revealed upon site observations pertinent to SWPPP.

SWPP

Observations: NO SWPP Protection Issues Observed

Record Quantities of Each Bid Item Completed

B.I. 17 -Geotextile Fabric, per

SY: 8,928.00

Attached

Files: IO Daily - East Bay Parcels Cleanup - 103117.pdf

11.02.2017 12:26pm

	ENVIRONMENTA		San Diego: Redmond:				16	619-280-32 425-497-98						y Work	
	Customer :	: Port of Olympia						Date:						1 L, 2017	
	Location	Fast	Ray Parcels Clean	un - Ol	vmnia 1	Δ			. ,	-	t Number: PO/Proj #:			099-01 / 2017-1	IN19
Surv			East Bay Parcels Cleanup - Olympia, WA surveyors on site - post-gravel cap survey Parcel 9. Resurvey gravel cap after additional gravel placement Lot 1 and Parcel 6/7.								Fask Code:			2017	
Work	Description:	Parcel 1	2/3 - place filter fabric and	gravel cov	er on site					Busi	iness Line:		Reme	diation	
		raicei	2/3 - piace filter fabric and	gravercov	ei oli site							Provai	ling Wage:		fes -
		Relocat Demob	liver gravel cover - permea e chain link fence at Parce 21K frac tank, office traile	19			area, 70kw	generator	•						
sitior	L&I	off rent								EE Init.	In	Out	lob Status: In	Out	Total Hou
EO	Codes:				Alvin I	Perscho	n				7:00	15:00			8:00
EO					Elijah	Perscho	n								
٩M					Tony	Bahnick	(
LA					Tyler	· O'Neal					7:00	15:00			8:00
DR					Tyler	· O'Neal									
LA					Riley	Brunneı	r								
DR					Riley	Brunneı	r								
FS					Gab	e Smith					7:00	15:00			8:00
em#	иом	QTY	IOEI Equipmen	t	Home Office	Units / PO #	Item #	иом	QTY		Rental E	quipment		Home Office	Units / PO #
008		1	Dump truck > 10) CYD	Seattle		5015	Month	1	E	nd loade	r with fo	rks	Seattle	
800		1	Excavator 37k,	/lbs	Seattle		7021	Month	0		2,000 w	ater truc	:k	Seattle	
012		1	Equipment Tra	iler	Seattle		6014	Month	0		Traile	r, Office		Seattle	
002		1	BACKHOE 580 OR	EQUIV	Seattle		3004	Month	0	CONTA	AINER INTERN	MODAL OR CO	NNEX 20'	Seattle	
308		1	Pump, Trash	1	Seattle		1516	Month	0		Genera	tor - 70k	W	Seattle	
		1	Jumping Jac	k	Seattle		1572	Month	1	PORTAB	LE TOILET (IN	C SERVICE, W	ASH BASIN)	Seattle	
		1	Plate compact	tor	Seattle		6019	Month	1	TRAILER,	WATER BUFF	ALO UPTO 500	OG W/PUMP	Seattle	
010		1	TRUCK GEAR <1	TON	Seattle		3015	DAY	0	STC	RAGE T	4NK 20,0	00GL	Seattle	
012		1	TRUCK GEAR 1	TON	Seattle			Month	8	Ste	el Road	Plates - 1	.0'x8'	Seattle	
207		1	PRESSURE WASHER U	JPTO 3K	Seattle			Month	1		JD 65	0 Dozer		Seattle	
					Seattle			Week	0		HD Bru	sh Cutte	r	Seattle	
														Seattle	
														Seattle	
	Vendor		PO #		o	utside Serv	ices - (Mani	fest #s, Disp	oosal, S	ubcontrac	tor info et	c.)		иом	QTY
	Safeway		WEX				Fue	l for Tony	's picku	ıp				Gal	10.55
						DAR Del	iver gravel	cover - pe	ermeal	ole ballas	t to site			Tons	653.9
														1	

ACKNOWLEDGEMENT		
IOEI REP SIGNATURE	CUSTOMER REPRESENTATIVE SIGNATURE	
PRINTED NAME / TITLE	PRINTED NAME / TITLE	

Notes / Other Info:

				la 95 Oca	~)
Date: 9/13/17	Site Location:	Bay-Parals	3 Site Arrival Time:	Site I	Departure Time: (*140 en/
WEATHER	Clear Sun	Overcast	Drizzle	Rain	Snow
TEMPERATURE	To 32	32-50	(50-70)	70-85	85 Up
WIND	Califi	Med	Strong	Severe	
05001500000		A14145	ASSOCIATION		TIME ON-SITE AND OFF-SITE
PEOPLE PRESENT (ON-SITE	NAME	PIONER		an/2:25pm -8:30 cn/3:2000
	Trame	r Milherson	TOES		10 am - 3:30 pm
	20 0	Tacaules	PIONEER		-8:30 am
	7.520	Carpenter	Post of 014		: 150 7 ?
	1,7300	Cas p. 143	10-4-013	4	
OTES ON WORK CO	OMPLETED				
1:00 on Mee)	ma with crew	1/ lisenestan	dust moritor	ani	
		1 1		(MPTC #1	" or duct tage)
7:30 Am Pos		gave dust	mon wit #1	(110 *1	. 010001 7470
70	crew member	to man	- /109 data	-/ 0	*** D - 1
8:00 am]	installed dus		7 AS OU 5	esce als	oss from
(useum	111 -		`
8:30 am 1	est site as	fer reepino	with Tyso	n and lev	1
7.0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	77.	4 - 2 - 4	Tadio I (a)
2:30pm B	ack at site,	observed e	xcavador (with	Constant	watermy down
٠ ده	Hiruma to	grade doxn	to ~1 foot.	Had comple	ted 101-1982-174
9	report alon	of Olympia	A	how Morky	a adjacent to
19	82 fill bown	lary This	afternoon.		0
2:30 pm 5	Booke Wilh	Crew nember	- Mps more	Mit - ~	rent oft ~10
,	times at	1 mg/m3 d	arm limit (HE	tant alarm	2 Settyg) -
	generally ul	nile working		vations bu	
		Dattern/ while	a study walk	Moro Pr	d Unit Arcti
	0	(٧)	J	
	UNT PTC	#1: TW	P80.0 = A	(?) 05	0.84 check on 8m
	STA FIRE	#2 (fue)	= 0.040 v	19 m3 TV	13
		7		J	
	* Crew ak	so heard	Serce alar.	m (PTC=	#2) goly off
		lios priv	~20 \$	gray.	,
3-00pm	Discussed y	orky for vo			morromof - (c
		sected with	11 -	will be	here more
	7.			ust con	certifications well
	MS JANE INC		OJ-Site IO	vos Ilin	HITHE to
			John) from	from ~	
	constr loradi			· cm10/7	1
			oworran	e Olai Dona all	crew lest too
3:20 pm	lest site	Migh grist	moritarisa	July 104	coop that has
	1/1/1/1		,	(0/2/-
1	Kunth Nollan			DATE:	1/15/17
SIGNATURE:/Y	and I likewy			DATE:	1 1 1

PIONEER PART (Page 1 for 9/14/17)

		DAILY FIE	LD REPORT	1200 7	703 ////////////
Date: 9/4/17	Site Locatio	n: East Bay larsels	2/3 Site Arrival Time:	1:05 4m Site [Departure Time: 3: 200-
				15:	Canu
WEATHER	Clear S		Drizzle	Rain	Snow 85 Up
TEMPERATURE	To 32	32-50	50-70	70-85	85 ОР
WIND	Calm	Med.	Strong	Severe	
PEOPLE PRESENT	ON-SITE	NAME	ASSOCIATION		TIME ON-SITE AND OFF-SITE
		Healther Matherson	PIONEER		05 cm -
		IO Crew	IOES	7.0	00 am -
		ESN Driller (Casey)	ESN	7:	00 am - 12:40 pm
		Typon Carpenter	Post of Olym	6.8	
		3 '			
NOTES ON WORK C	OMPLETED				
1	.0 \ . 1	retivity meeting:	activities for	the day.	Ç.
4:10 am	salety!	0-11	- ' '		reladjacent
سلاما	ure ex	counting grading		current les	
>	40 SYX7	0	ecommission	1	3
√	yor requi	strag praffic	control exter	ision of	east constru-
	- 0	France Grom Che	strut St.	to bound	any of clean
20					2
	1	ust monitoring u	vit PTC #1	on crews	nember Riley (IO)
1-0004	91.0		Him pric		*)
7.116	Castes.	23	wits 7e	roed, di	scussed with
7.45 am	Alber	other dust mos		3040,00	30.03.0
	142011	where to place	them.	(.1)1.	ZiD-bies) to
ms 00-8	Drix	PTC #2 (Just.		0	21 D- 1005) 70
V	vor free	1 fencetive our	ross intersect	100 CON	JIAWAS HIGT
N	issine	Dr. Cacross	som street	signs)	- 12
8:10 am	Drit	PTC #3 ab	sached (W)	ZiD HO	
20	2010/100	across from	Olympia Fire place	and Spa	NE corner
-0	build	mal - this is	lose to the	50000	sed soil work
01	Sama	- 17		1.010	
- 0 A	- Ma	3 day	12 Kalifa 22 /2	eems to	o be forward
8:20 am V	nina di		obiceable) s	eems to	9 Be 404-00 to
	fre c	South	1, 1,	1	11.0.1
8:30 am 1	(sefor in		st authority	109 - MI	1
	entrato	ors on units in	fer mit feetily)	and Jassoc	rated simultanion
askin	vibres)		
9-10-50 Exe	arthorn	larading Dermeter	adjacent to	Habe Ave, e	xcavalor w/ hosing
	J		Dick-axe, Sho		utilités: dust
	areas v	7 1, 1	reeping of side		rill in REport of
lorghas	11 Treat		3 01 31000	Well 3	111111 1100 100 7 00
101-19	762 Jill	zone,	1 1 1 1 1 1 1	43.61	1 1:11 an las
11:00am (ren r	2 - configured equipme	nt mobilized.	to 90 340	of gighing location
10	The 3	w postron al Pa	rce 5 2/3 ala	ne state	Ave Ferreine
(_^	3	se to Dust Mon	· Unit PTC +	#3, with	winds generally
Honory Sony				,	7
KNOC VINDA	2 1 4	^	····		
//	// _/ //	1 ()1		(1 hu h-
THE STATE OF	en M. 14	Lel Mon		DATE:	1/14/1 +
SIGNATURE: 1	VIV.	777		D/\\\	

PIONEER DAILY FIELD REPORT (lage 2 for 9/14/17)

Date: 1/14/17 Site Locati	ion: <u>Cast Bay</u> Pa	rcels 2/3 Site	Arrival Time: 7:05	Site Departu	re Time : 3: 20ρm
					T C
WEATHER Clear		ercast	Drizzle	Rain	Snow
TEMPERATURE To 32			50-70	70-85	85 Up
WIND	Mec	d.	Strong	Severe	
PEOPLE PRESENT ON-SITE	NAME		ASSOCIATION	TIME ON-	SITE AND OFF-SITE
NOTES ON WORK COMPLETED	(continued)				
11:30 am: 50 bego		rending cons	struction en	france from	· Chest-not
Sa 20 1982 Fill	hourdan /	dem-distr	Seguration	ferce.	
12-00 pm: continui	ng to note a	charges	M activity	recording	dust levels
Destodia	14	1		J	
	1110	alread	@ SW Dar	has site	along
12-10 bw: Some h	STATE OURSE	2 x 2 x 2	water puck	ortically the	Thunks
Shire A	de. Servetire		7	bruck 13	1 am ing)
Materias	of of Around	(continumo	1 (water	AIMCKLA	
L> close	to bust.	Mos. unib.	73	- 1 10	2-1-1-6
12:40 DM ESN	diller (asey) sa	id comples	ed alion	MW12212UIVA
15	(05 18)	wells on	figure 6	Y EDK.	Will 10-
COMMISSIO	n remaini	19 3 rea	miring brain	ric contro	
	na Marine	1 Drive (3)	on True	sday whe	a frathir
1 softal	is sthedule	to be	available.)	
- COARSOI	3 30100000	4			
- LANEV	CARRY 13	got M	M-115 (40	& near res	4 of site
- ASK	200	D Juiss or			
Mary			11	d dug-up/	Somewhat.
1.000m Opzer		oly in re			trator there)
chados	area near	wet land-	like feature	- (022 WILL	V- MARCH TITE S)
13 alone		e permeter		1 13/00	(Lours of
1:50 pm Slight	1) sheen (qu	rey cloudy)	on Stagra		in recently
Jug as	ea adjacer	1 10 5	Serrefore 34	1 A	msme : f
napural 19	for removed	(noitation)	or petrole	mm-related	
1:50 pm (rem)	nous & sonsilino	ned to in	orking, ou	So west C	Jesserson St.)
10000	e more util	11.00	, ,	lidu benero	le digging
(2-01): 04	1)	100	,	used	- 33 3
Cholh ex		marry Spal			ber confinues
1 0	80001	for cas		marke holids	
	adag rock				whom entrance,
2:45 pm One 20	0	finiching pla			
Ophers	using wheel	wash par	- A	or (end as w	
3:20 pm Gregor	e parted u	p/ test sil	re laster =	collected du	(Erofinan tes
1	11/1	• 1		0.1.1	1
11. 1 .	/hVl/2			DATE: 4/14/2	17
SIGNATURE: New//	MUSUL			DATE: 1/19/1	

			DAILT FIE	LD KEP	OKI			
Date: 9/15/17 s	Site Location	on: East B	any farcels 2	3 Site Arr	ival Time: 7:	10 am	Site Departu	ure Time : 2:55 pm
WEATHER TEMPERATURE	Clear S	Sun	Overcast		zzle	Rain 70-8		Snow 85 Up
WIND	Calm	•	Med.	Str	ong	Seve	re	
PEOPLE PRESENT OF	N-SITE		IAME		ASSOCIATION			-SITE AND OFF-SITE
			Wherson	TOR				2.00pm-2:55pm
		Tyson Co		Bort	of Olympi	8	7.15-	
NOTES ON WORK COM	ADI ETED							
7-10 am work com		site are	w prepping	to be	IZON MA	<		
7.26 0 m: Dust					1	54 6	wear (a	(Ster Beroing)
7: My am: Du	st mor	. Unit PTC	#1, atta	cheel to	Northe	M R	ralle !	across eastern
Side	28	Marke 1	Dr. Olympi	2 Olar	intersection	beres	1	(CO22 from
7:53 am: 1	ustre	mon. Unit	Auto Parts	garag	1-25	(5)	ate Are	. Southern
4	relin	1			M.			,
7.54 am	· Win	d obser	red blow		NN Jos	olau	e quas r	ll age v
6.00 KM:	KRIME	1,2 extere	Constan	whon &	som Ch	estr	ut 57 -	10 1982
2:11	bou	rdary -	> some	dust a	becred	220	m quarri	y Spalls:
0				S MO	may gra	100-10	1 30,1	anti vater-
11/4		9 1982 Hre		curch	A. dun	0 1	ruck V	ad delivered
	Chon			minube	3 190	1		
8:30 am	Jent	for Site	7 1 1 2	_		heck	Stopped	dust monitors -
- ·	nity t	TC#1	(Nosther-		hatter	1 les	rel et 2	29% - going
70	JAM G	eolacing	700		1	10		, ,
8:53 am Re	places	PTC 4	fl battery	, bega	109940		schoped	re his turned
<u>b</u>	greve	.)	nember In	There I	there	1120	SS-NREX T	ic vis partia
9.25 am AR	er ren	ontheries	of 2 W	***	re replace	ed,	nest to	go chert
Zer		Mile aga		aced U	VIA LICH		pattery a	they remained to S
ZMQ=		Wits Je	seen you	S Des	diet me		Mit tod	
KX Hill KX	ec rel	Davenest	as batte		CMSY ~			<u>J</u>
9:50 am le	anna	site until		collect			- 1 10	
2:20 pm Redi	wheat		6 DICK AC		MON- W	1175	A box fier of	3 removed
LANSING CONSTRUCTION	chion,	(Jollo of	2:00pm \	· ·				1 —
2:40 pm Took Se	only the	कि के डि	ictpiled qu	and sba	Il and packet	2 0 F	m. 1//S/	17
SIGNATURE: 15-41	VI VIL	m				DAT	L	

PIONEER DAILY FIELD REPORT (lage 1 of 2)

Date: 9/9/17	Site Location:	East Bay Parcels 2/	3 Site Arrival Time: 1	0:40 am Sit	e Departure Time : 2:550m
WEATHER	Clear Sun	Overcast	Drizzle	Rain	Snow
TEMPERATURE	To 32	32-50	50-70	70-85	85 Up
WIND	Calm	Med.	Strong	Severe	
DECENT O	N OITE	NAME			TIME ON-SITE AND OFF-SITE
PEOPLE PRESENT O	N-511E	eather Maherson	ASSOCIATION	19:	40-2:55pm
	3		PIONEER	7	:10 - 2 aster 3pm
		hear Canala	20 65	100	3-11-
		was carpeter	fort of Olyn	pia	
	<u> </u>				
	-				
	-				
	L				
NOTES ON WORK CO	۸				1
10:40 am: Acris	red at si	be calibrated dust	morifors. Ma	mn activi	
roday:	removing	l'oilting asphalt Da	ds some gardi	ind or he	stern edge of
Para	3 vea	1,01	moral.		
11:02 am- P)	acel U	TO PTC HI AL NO		woss "bi	Le lane 5'an
100005	42	VA MARMULO ROL	el across s	r. from (Midrer's Myseum
- Coxyos	2.40	12 0 1 10 11	11 11 11	1 1	Aby. Some habt
evy	1.00 10	1		adult action	144. 20 16 11 11 1
Cour	(Sburr	(19) and breet	1 113	1200	[-000===]
11:10 aw. 6	laced 0	11/2 1-15 (SEC	alow) with	dozer of	stor lober 20
20	20	DE CONTRACTOR		0.1/4.0	100 = 1 = 1
11:14 am P	and C		ON Mest 7	ever 120	hear dotes
	Mor),	across Jellers	100 24 12 La	35 0	ower of
che	y av	exict warehouse	buildM9. L	Viral to	Nostha Kanny
0	m KHC	pre-			-0
17:20 am	Proceede	I to do site h	ralk and to	= Dhote	os. Roun
	lands	continuing to	more throng serve who	ah.	
11:50 am	Willed	off dust with	5 ferce with	1#) 24	end #2) both
		concentrations	and TWA:	,O 20 0	000 mg/m3
	Men		em. Sur bi	eats re	tability calm whole.
12:05 DM	Opser	V 44		rator w/	attackment)
10000	200	Λ	Dre-existing	sele Olarse	Dole. At least
	Vien as		1.	1 TO T	111 0/10 10 100 = 7
11.0-	1)	ner poles have	1 1	1.	
12:30 pm	Kalthy	11 9 1	got 19 to chec	. '^	1114
12:45 BM	Kenora	1	#2 from Lerce	1 1 0- 0	with my faller tones
, ,	soll u	MHS South dis	planed 0.000	112	tor instantaneous
	nd I	WA concentration		Ecx from	
5)	will bedr	ig worn copen-a		doter lo	ut has roof/cover)
1:30 pm C	rew is	Je-Staking/2	e-Mstalling	orange V	mah-visibility ferding
	78 198	2. Sill boundatie	1 1	frally rem	wight-visibility fercing
along #	100 01	2 Sill boundary	1 400		
	c #3 D	ust Manifor retrieve	I fram drage -	20 == 450	crew Darted up
2:38 PM PT	C TES D	יייין נפגוועטייו יכיי	در المام المام المام	to all.	1 .
///		01			0/19/1-
A.	- /h /h/	The		DATE:_	1/1///
SIGNATURE: #	2/1			DAIL	

(lag 2 of 2)

Date 1977 Site Location Cash Bong lover 2/s Site Arrival Time 10-40 s m Site Departure Time 21 Sign WEATHER TEMPERATURE 1022 3250 20-70 70-85 80 UP WEATHER TEMPERATURE 1022 3250 20-70 70-85 80 UP PEOPLE PRESENT ON SITE NAME ASSOCIATION TIME ON SITE AND OFF-SITE 100 Days 1 Robbin Red 100 North Annual Street 100 North Annual Site 100 North Annual Street 100 North Annual Site 100 North Annual S		DAILT FILL			
NOTES ON WORK COMPLETED PEOPLE PRESENT ON SITE NAME ASSOCIATION NOTES ON WORK COMPLETED 1-40 pm. Petpurad from site walk taking photos. (rew had installed silly server with sand says along longly portion along stake live. People Present on Site walk taking photos. (rew had installed silly server with sand says along longly portion along stake live. People Present ON SITE NAME ASSOCIATION TIME CHISTER AND OFFISTE NAME ASSOCIATION TIME CHISTER AND OFFISTE TO YOUR IN THE CHISTER AND INTERPRETATION TO HAVE STORM TO HAVE A STORM WELL STORM WAS TOOM POTENTIAL INTILL AND THE WEIGHTS WIND POTENTIAL AND THE WEIGHTS WIND WIND WIND WIND WIND WIND WIND WIND	Date: 9/19/7 Site Location	n: Cash Bay Parzels 2/3	Site Arrival Time: 10-2	40 am Site Dep	parture Time : 21 550m
TEMPERATURE WIND PEOPLE PRESENT ON-SITE NAME NAME NAME ASSOCIATION TIME ON-STRE AND OFF-SITE NAME NOTES ON WORK COMPLETED 2- 40 pm. Letter and from site walk taking photos. Crew had installed silt Server with and created transles mini-lithus to direct rules from Engineered transles and the properties of the continuous Engineered transles and the properties of the rules from Engineered transless mini-lithus to direct rules from Engineered transless mini-lithus mini-lithus to direct rules from Engineered transless mini-lithus to direct rules from Engineered transless mini-lithus mini-lithus to direct rules from Engineered transless mini-lithus mini-lithus transless mini-lithus mini-lithus transless mini-lithus transless mini-lithus mini-lithus transless mini-lithus mini-lithus mini-lithus mini-lithus mini-lithus mini-lithu	MEATUED		Dista	Pain	Snow
PEOPLE PRESENT ON SITE NAME ASSOCIATION THE ON-STE AND OFF-SITE THE ON-STE AND OFF-SITE ASSOCIATION THE ON-STE AND OFF-SITE ASSOCIATION THE ON-STE AND OFF-SITE THE ON-STE AND OFF-SITE ASSOCIATION THE ON-STE AND OFF-SITE THE ON-STE AND OFF-SITE ASSOCIATION THE ON-STE AND OFF-SITE THE ON		- 400 1100 1			85 Up
PEOPLE PRESENT ON SITE NOTES ON WORK COMPLETED 2. 40 m. Lettur and from site walk taking photos. Crew had installed silt Server with sond sams along high portion along state live engineered transact discusses with literary to hear trues from engineered transact discusses with literary to hear trues from engineered transact discusses with literary to hear trues from engineered transact discusses with any portion along state Cong. Heart engineered transact discusses went of the cong. Heart engineered transact discusses were guited with picking up Notes CLONECR was not on site at bacquining of the viorie shift because had not been nothered all upcoming dust creating activity (probably also due to make conglishing). Come to site address follows representative possess by Improve channel aspirally pad removal occurring. Need to Improve channel aspirally pad removal occurring. Need to who monitoring should occur.					
NOTES ON WORK COMPLETED 2-40 pm: Returned from site walk taking photos. (rew had installed silt Every had creded thanks mini throws to direct waker from engineered training distance manifestations are to the east west ordered institutions trend near Olympia live. 2-55pm. Left sta as crew was sections 1982-1911 material pits Core with more weights (which picking up) Notes. PIONEER was not on site at beginning of the work shift became had not been notherallated as upcoming dust creating activity (probably also due to ret custimis). Came to site asker PIONEER representative passar by Improve chain of communication to be kept in loop about what monitoring should occur.	WIND	Med.	Strong	Severe	
NOTES ON WORK COMPLETED 2-40 p.m.: Returned from site walk taking photos. Crew had installed silt Server with send bass along mah ponding portion along State tree. Crew had created thankels mitighthes to directly hater from engineered training translation have means to the East-Hest ordered insilt other training near Olympia hive. 2-55pm. It left site as even was security 1922-fill material pile Cover with more weights with proteining as the work shift because had not been notified all the work shift because had not been notified all the work Came to site after PTOHER reposably also due to met entitling. Came to site after PTOHER reposably pad converting head to Improve chain of communication to be kept II loop about who monitoring should occur.	PEOPLE PRESENT ON-SITE	NAME			
NOTES ON WORK COMPLETED 2:40 pm: letrused from site malk/taking photos. (rew had installed silt Serve with sand brans denny light pending portion along state live. Crew had created Manuels mini Harbing to direct water from engineered training divolves ("web) and little wears to the east west or west or along had been of the east west or west or sile and so the east west of the east west of the east west of the east west of the control of the contro		Heather Milherson	PIONEER	10:40	2n-0.550m
NOTES ON WORK COMPLETED 2:40 pm: letrused from site walk/taking photos. (rew had installed silt Serve with sand brans deep high pending portion along state live. Crew had created Manuels mini flicting to direct water from engineral training divolves "webland" like wears to the east weets orderled institution heart flying has been so that east mest 2:55pm: Left Site as crew was security 1822-fill material pile cover with more weights (wind picking up) Note: PIONEER was not on site at beginning as the work shift becomes had not been notified also as a upcoming that createry activity probably also due to viet cathlibris. Cane to site after PIONEER representations. Need to Improve dash as communication to be kept it loop about when monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. (rew had installed silt serve with sould beaps along high ponting portion along that here. Crew had created thanked imini-literups to direct water from enginered training divolves "webland like weaps to the East-west orterted institle attent near Olympin due. 2.35pm. It left site as crew was serving 1982-till material pile coner with more weights (wind pieting up) Note: PIONECR was not on site at beginning of the work shifts because had not been nothingled laterted & upcoming dust creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed applicably pad removal occurring. Next to improve that of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. (rew had installed silt serve with sould beaps along high ponting portion along that here. Crew had created thanked imini-literups to direct water from enginered training divolves "webland like weaps to the East-west orterted institle attent near Olympin due. 2.35pm. It left site as crew was serving 1982-till material pile coner with more weights (wind pieting up) Note: PIONECR was not on site at beginning of the work shifts because had not been nothingled laterted & upcoming dust creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed applicably pad removal occurring. Next to improve that of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. (rew had installed silt serve with sould beaps along high ponting portion along that here. Crew had created thanked imini-literups to direct water from enginered training divolves "webland like weaps to the East-west orterted institle attent near Olympin due. 2.35pm. It left site as crew was serving 1982-till material pile coner with more weights (wind pieting up) Note: PIONECR was not on site at beginning of the work shifts because had not been nothingled laterted & upcoming dust creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed applicably pad removal occurring. Next to improve that of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. (rew had installed silt serve with sould beaps along high ponting portion along that here. Crew had created thanked imini-literups to direct water from enginered training divolves "webland like weaps to the East-west orterted institle attent near Olympin due. 2.35pm. It left site as crew was serving 1982-till material pile coner with more weights (wind pieting up) Note: PIONECR was not on site at beginning of the work shifts because had not been nothingled laterted & upcoming dust creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed applicably pad removal occurring. Next to improve that of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. Crew had installed silt serve with sond bags along high ponding portion along that here. Crew had created thannels mini-literus to direct water from enginered training divolves "mediand liter areas to the East-west orested insilt attent heart loyangin div. 2.35pm. It left site as crew was serving 1982-till material pile. Concer with more weights (wind pretty up) Note: PIONECR was not on site at baghning of the work. Shigh because had not been nothered as upcoming and not been nothered allerted as upcoming. What creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed aspirally pad removal occurring. Next to improve chash of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. Crew had installed silt serve with sond bags along high ponding portion along that here. Crew had created thannels mini-literus to direct water from enginered training divolves "mediand liter areas to the East-west orested insilt attent heart loyangin div. 2.35pm. It left site as crew was serving 1982-till material pile. Concer with more weights (wind pretty up) Note: PIONECR was not on site at baghning of the work. Shigh because had not been nothered as upcoming and not been nothered allerted as upcoming. What creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed aspirally pad removal occurring. Next to improve chash of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. Crew had installed silt serve with sond bags along high ponding portion along that here. Crew had created thannels mini-literus to direct water from enginered training divolves "mediand liter areas to the East-west orested insilt attent heart loyangin div. 2.35pm. It left site as crew was serving 1982-till material pile. Concer with more weights (wind pretty up) Note: PIONECR was not on site at baghning of the work. Shigh because had not been nothered as upcoming and not been nothered allerted as upcoming. What creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed aspirally pad removal occurring. Next to improve chash of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. Crew had installed silt serve with sond bags along high ponding portion along that here. Crew had created thannels mini-literus to direct water from enginered training divolves "mediand liter areas to the East-west orested insilt attent heart loyangin div. 2.35pm. It left site as crew was serving 1982-till material pile. Concer with more weights (wind pretty up) Note: PIONECR was not on site at baghning of the work. Shigh because had not been nothered as upcoming and not been nothered allerted as upcoming. What creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed aspirally pad removal occurring. Next to improve chash of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. (rew had installed silt serve with sould beaps along high ponting portion along that here. Crew had created thanked imini-literups to direct water from enginered training divolves "webland like weaps to the East-west orterted institle attent near Olympin due. 2.35pm. It left site as crew was serving 1982-till material pile coner with more weights (wind pieting up) Note: PIONECR was not on site at beginning of the work shifts because had not been nothingled laterted & upcoming dust creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed applicably pad removal occurring. Next to improve that of communication to be kept in loop about what monitoring should occur.					
2.40 p.m.: Returned from site walk/taking photos. Crew had installed silt serve with sond bags along high ponding portion along that here. Crew had created thannels mini-literus to direct water from enginered training divolves "mediand liter areas to the East-west orested insilt attent heart loyangin div. 2.35pm. It left site as crew was serving 1982-till material pile. Concer with more weights (wind pretty up) Note: PIONECR was not on site at baghning of the work. Shigh because had not been nothered as upcoming and not been nothered allerted as upcoming. What creating activiting (probably also due to wet cartifions). Came to site after PIONECR representative passed by site and noticed aspirally pad removal occurring. Next to improve chash of communication to be kept in loop about what monitoring should occur.	NOTES ON WORK COMPLETED				
Server with sond bags along high ponding portion along Statt Ave. Crew had crated thankels mini-litelies to hirech water from engineered training divolves "westland-like meas to the East-Mest oriented institution thereof near Olympia the 2:35pm. Left Site as crew was scaused 1882-fill natural pile Coner with more weights wind pieting up Note: PIONEER was not on site at beginning of the work Shift because had not been noticel alorted & upcoming dust-creating activity (probably also due to not exhibitions). Came to site after PIONEER representative passed by site and noticed asphally pad remove occurring. Need to horrore whan or communication to be kept it loop about when monitoring should occur.	2 \	P - 1 - 1/2 / / / /	a) solutions (as	i had we	stalled silt
crew had crated thankels mini-ditches to heart water from engineered training divolves "webland" like weas to the East-Heast orderlied inside more heard have and lynging like for the soft west 2:35pm. It left site as crew was securing 1882 fill material pile Corer with more weights (wind pieting up) Note: PIONEER was not on site at beginning of the work shish because had not been nothing allow due to met carditions). Came to site after PIONEER representative passed by site and nothing and applied pad removal occurring, head to have have a communication to be kept in loop about what monitoring should occur.	L-90 D-W: KEAM red	transite mark tal		. 1	2) 10 100
engineered training displays "westland-like areas to the East-West orderted in Silt atton trends near Olympia Ave. 2:55pm: The left site as crew was securing 1882-sill instead pile cover with more weights (wind pieting up) Note: PIONEER was not on site at beginning as the work shigh because had not been nothing allested as upcoming dust-creating activity (probably also due to with contitions). Came to site after PIONEER representative passed by site and noticed applied pad removal occurring. Need to Improve what as communication to be tept in loop about what monitoring should occur.	Serve with	sand bags along hi	als poseding po	orgin valore	State AVE.
engineered training divolves "mebland" like was to the East Hest orderted inclif when beach near Olympia Ave. 2:35pm: Left Site as crew was securing 1982-fill meterial pile Cover with more weights (wind pretty up) Note: PIONEER was not on site at beginning of the work Shish because had not been nothered as upcoming durate creating activity (probably also due to wet cathibus). Came to site after PIONEER representative passed by site and noticed asphalt pad removal occurring. Need to Improve chash of communication to be tept in loop about what monitoring should occur.	crew had co	aled Marrels mi	Mi - ditches to	direct wa	fer from
oriented institution trends near Olympia Ave. 2:55pm: It lest site as crew was security 1822-fill material pile cover with more weights (wind pieting up) Note: PIONEER was not on site at beginning as the work shigh because had not been notated absorbed as upcoming dust-creating activiting (probably also due to wat contitions). Came to site after PIONEER representative passed by site and noticed aspirally pad removal occurring. Need to Improve about all communication to be tept in loop about what monitoring should occur.		and divides lines	mali-like areas	s to the	East - West
Note: PIONEER was not on site at beginning of the work Shigh because had not been notified all upcoming dust realty activity (probably also due to viet conditions). Came to site after PIONEER representative passed by Site and notifer as communication to be kept in loop about who monitoring should occur.		2	1	1.0	
Note: PIONEER was not on site at beginning of the work Shift because had not been notified all upcoming dust reality activity (probably also due to viet continue). Came to site after Proneer representative passed by Site and noticed appendit pad removal occurring. Need to Improve charles of communication to be kept in loop about when monitoring should occur.		7-111	1000	0111	10 1/2
Note: PIONEER was not on -site at beginning of the work Shifty because had not been nothing also due to wet continues. Came to site after PIONEER representative passed by Site and noticed asphalt pad removal occurring. Need to Improve chain of communication to be kept in loop about what monitoring should occur.	2:550m. K Left Si	te as crew was	Securing 1982	- fill water	Jal big
Note: PIONEER was not on -site at beginning of the work Shifty because had not been nothing also due to wet conditions). Came to site after PIONEER representative passed by Site and noticed aspirally pad removal occurring. Need to Improve chain of communication to be kept in loop about what monitoring should occur.	Cores	with more Weig	Wits I Chind	preking 1	10)
shift because had not been notified all approved and not been notified also due to viet conditions). Came to site after PIONEER representative passed by site and notified asphalt pad removal occurring. Need to Improve chart all communication to be Eept In loop about what monitoring should occur.)	'	`)
shift because had not been notified all apcoming and reading activity (probably also due to met conditions). Came to site after PIONEER representative passed by site and notited aspirally pad removal occurring. Need to Improve charles of communication to be Eept in loop about what monitoring should occur.					
shift because had not been notified all apcoming and reading activity (probably also due to met conditions). Came to site after PIONEER representative passed by site and notited aspirally pad removal occurring. Need to Improve charles of communication to be Eept in loop about what monitoring should occur.	N=1 05 01/150	20/2-1-1	· H local a al a	20/00	100k
dust-creating activity (probably also due to viet conditions). Came to site after PTONECR representative passed by Site and noticed applied pad removal occurring. Need to Improve Main of communication to be tept in loop about when monitoring should occur.	MOTES PLONEEL	400 NOT 01-51 40	av Bogarino	-	
Came to site after PTONECR representative passed by Site and noticed applied pad removal occurring. Need to Improve chain of communication to be kept in loop about what monitoring should occur.	Shigh bec	anse had not be	en notified a	isted of	apcoming
Came to site after PIONEER representative passed by Site and noticed apphalt pad removal occurring. Head to Improve chair of communication to be kept in loop about what monitoring should occur.	dust- sec	when activity	probably also	due to	web conditions)
Site and noticed asphalt pad removal occurring. Wed to Improve chain of communication to be tept in loop about what monitoring should occur.	CAME LOS		CER repres	estrative	Dassed by
Improve charly of communication to be tept in loop about what monitoring should occur.				,	
what monitoring should occur.		1 1 0	1. 1	1 /00/	14 1
	/worang	Many of commu			
	wo kerly	bluode provid	ocus.		
SIGNATURE: Hen A Mallan DATE: 9/19/17					
SIGNATURE: Hen A Molin DATE: 9/19/17					
SIGNATURE: Han A Mallan DATE: 9/19/17					
SIGNATURE: Henth Mally DATE: 9/19/17					
SIGNATURE: Hen A Milling DATE: 9/19/17					
SIGNATURE: Henth Mally					
SIGNATURE: Henth Mallan DATE: 9/19/17					
SIGNATURE: Hand Mally DATE: 9/19/17					
SIGNATURE: Hand Mally DATE: 9/19/17					
SIGNATURE: Hand Mally DATE: 9/19/17					
SIGNATURE: Handa Mallan DATE: 9/19/17					
SIGNATURE: Henth Malla DATE: 9/19/17					
SIGNATURE: Henth Malla DATE: 9/19/17					
SIGNATURE: Hen the Mallan DATE: 9/19/17					
SIGNATURE: Hen the Malla					
SIGNATURE: Hen An Mallan DATE: 9/19/17					
SIGNATURE: Handa Malla DATE: 9/19/17		0			
SIGNATURE: Hen An Molling DATE: 9/19/17	1. /	1 //1			1 1
SIGNATURE: MENTE DATE: 1/11/17	/// _/	11, 1/1		0 /	19/1~
	SIGNATURE YEM	Mych		DATE: 7/	11/17

EATHER EMPERATURE	Clear Sun	Overcast	Drizzle	1	Rain	Snow
	To 32	(32-50)	50-70	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	70-85	85 Up
TALID	Calm	Med.	Strong		Severe	
IND	Course of the Co	1.75		-		
EOPLE PRESENT ON	I-SITE	NAME	-0-	CIATION		ME ON-SITE AND OFF-SIT
	Ment h	er Milherson	TZONEER		7.10a	m=8:10 am
	ZO (won	IO ES			
						1.16
			-1000			
						STATE OF THE PARTY
	-				- 1	
	style I la	11		or (PTC	· 1	MAN The
130 am Le 10 am Le No dust	Sor site all	walk / to ter records	chinhibes	open-as speak after	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chilips but ng notes, ed todan ichilips	open-as	tug mil	ter operate h crew - very vis t much
No dust	Sor site all	walk / to ter records	chilips but ng notes, ed todan ichilips	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chilips but ng notes, ed todan ichilips	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chilips but ng notes, ed todan ichilips	open-as	tug mil	ter operate h crew - very vis t much
No dust	Sor site all	walk / to ter records	chilips but ng notes, ed todan ichilips	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operations he crew - very visit much
No dust	Sor site all	walk / to ter records	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operate h crew - very vis t much
No dust	Sor site all	walk / to ter records	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records a occurr used on a	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records a occurr used on a	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records a occurr used on a	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operation
No dust	Sor site all	walk / to ter records a occurr used on a	chier but of photo of hotes, ed todan ichivities	open-as	tug mil	ter operations he crew - very visit much

Maranez	Clear Sun	Classon & Oversel		Drizzle	Rain		Snow
WEATHER	To 82	aster noon (Overcast) in	Guina	50-70	70-85		85 Up
TEMPERATURE	(Calm	Med.		Strong	Seve		00 Op
WIND	00000	, , ,		1,000			J-
PEOPLE PRESENT ON-	SITE	NAME		ASSOCIATION		TIME ON-	SITE AND OFF-SITE
PEUPLE FRESENT ON	174	where Milherson	IPT	DNEER		7:40 mm	- 9:20 am /2:40-
	1	o crew	70				n-3pm
	1	0 000					
	1						
	1					1	
to Late in Williams will be							
OTES ON WORK COMP	LETED	3000 m fr					T
1-40 am Arri	red at a	site to put us	2 1	non faul	tors.	for the	day
1 2 2 1		nit #1 alver		enmember		s to we	ear (will
	11			no activit		101 -3 51	iel alarm
* Activity			:/12/1	Cillian ?	1 1		Nitin
WYNHOA XX	Spor the		111111	ATTIFIED IS	1 116	1000	MINN.
during	A	ock, aradina		-			
5:08 and look			140	- 11	N I'm		AI CARE
1-000 1 100 V	ab D	410 NOW YOU		on Nor		1-01-	00022
Opmos	1 0	410 NOW YOU	lester	1 Dortran	1 20 h	reline,	1 (0) zmpra
	A M	410 NOW YOU		1 Dortran	1 20	section.	n (Olympia street signs
	and sond	ofthe Shall day	lester	1 Dortran	02 1 85 11 for	section.	1 (0) zmpra
Olympi Are Son	a can	AMO FRANT DEN E- LOW V BANCH BOANN (MOV) SOUN	12 dire	ctly aus	of 1 25 11th	the Me	n (Olympia street signs
Olympi Ave Son 5-10 am Tool	a con	war Mari Unita e. Iram y Murana Mara Murana (very) Aropa (very) Malk. Soil n	lesters	Half pres	of 1 85 1/ter	who softed	n 101ympa street signs orthogoth yesterday.
Olympi Ave Son 5-10 am Tool Sone	a con site areas	ush Mari Unita e. Imm y Martra Drive Martra Drive Martra Drive Mark. Soil n Wilk. Soil n Wilk. Soil	lestern Sidition Mare have	Half pres	of 1 85 1/ter	who softed	n (Olympia street signs orthogoth yesterday. ce by
Olympi Ave Son B:10 am Tool Sone Wester	a come a site areas	ust Mar? Units e. from y Marho Drive Marho Drive Jorge (Very) Valk. Soil n uith puddles celtre). Habe	legbers	Martin acro	of 1 85 1/ter	Aberselas section y like bit (li) Nes and	of lolympia street signs of the got yesterday.
Olympi Son B-10 am Tool Sone Wester Live or	a can a can a site areas a sun ea, le	ust Mar? Units e. From y Martra . Dave Lita . Labe Letter . Labe Letter . Labe Letter . Labe	lestern Sidition sol as have	norther walk bree walk bree was orm!	of here	we section section when Me y like bit (li) we and tically.	of lolympra street signs of the ast westerday. se by westerd.
Olympi Son B-10 am Tool Sone Wester Live or	a can a can a site areas a sun ea, le	ust Mar? Units e. from y Mutha . The Mutha . The Mutha . The Mutha . Soil a with puddles with puddles welk than have way thank	leg bern Sidh b) sol as have rif of re c	northon white bree water arted warded warded warded arthy ba	of her sogo bread hims	wherether section is live Mr. Wike Mr. Wike and Wically.	n (Olympia street signs orthogoth yesterday. ce by webland - webland - ord 4 have
Olympi Son Sone Sone Wester Live or whe	a can a can a site areas a Rem ea, le mall es	ust Mar? Units e. From M Mutha . The Mutha . The Mutha . The Mutha . The Mutha . Soil . with puddles celine). Hube celine . Muse way than have kearafroys . Muse led (#3 not)	leg bern Sidh b) sol as have reconstante	norther walky bree walky bree walky bree walky bree walky bree wanted wanted	of h 85 1 Afer My Sogo Aras Sors Can	wherether section is live My like who and wis and with the section of the section	of 10 lympians street signs of the ast of th
Olympi Son Sone Sone Wester Live or whe	a can a can a site areas n sum ea, la imall es insta	ust Mar! Units e. From M Mutha Drie Mutha Drie Mroos (Very) Mroos (Very) Mroos (Very) Mroos (Very) Mroos (Very) Mroos (Very) Malk. Soil Mroos (Very) Malk. Soil Marketta Nobe Marketta Nobe	lestern Shake Nove No	norther walky bree walky bree walky bree walky bree walky bree wanted wanted	of h 85 1 Afer My Sogo Aras Sors Can	wherether section is live My like who and wis and with the section of the section	n (Olympia street signs orthogoth yesterday. ce by webland - webland - ord 4 have
Olympi John Sone Sone Wester Live or whe s hoen hasin	a can a can a site areas n sum ea, la imall es insta	ust Mar? Units e. From M Mutha . The Mutha . The Mutha . The Mutha . Soil . with puddles with with the with with the with with with the with with with with the with with with the w	lestern Shall shall have Shall Astion.	northon white bree d yeb	of h se later of sogo of a breach draw sous can	wherether section is the Mar and tically. This section is the Mar and the section is and the section is section.	of lolympian street signs of the ast, westerday. See by westerd westerd westerd have catch caution
Olympi Sone Sone Wester Live or Whe s hoen hasin	a can a can a site areas n ferm ea, le mall es instal instal arount	ust Mar? Units e. From M Mutha . The Mutha . The Mutha . The Mutha . The Mutha . Soil . with puddles celine). Hube celine . Muse way than have kearafroys . Muse led (#3 not)	lestern Shall shall have Shall Astion.	norther walky bree walky bree walky bree walky bree walky bree wanted wanted	ses interpreted to some sources of a source of a sourc	wherether section is the Market (li) who had and and and and and and and and and a	of lolympia street signs of the got, yesterday. ce by webland - losered and I have catch caution
Olympi Sone Sone Sone Wester Live or Whe s hoen basin Vale 8:45an Asi	a row a site areas on all ea, le instal instal arounce	wat Mar! Units e from y e from y Mutha Drive Jose (Very) Walk. Soil of with puddles why this have wat this have kearafroys who bructure no Joseph excan ma equilmen livery from	lestern Share Nove No	Mortron white bree water white bree wh	se interpret of the sold of th	Atersolves Section Section We No When No White This and This and This are This are This are The oil yell The oil yel	of lolympian street signs of the got. resterday. see by westerday. observed and I have catch caution
Olympi Son Sone Sone Wester Live or Was Sone Vasin Vasin Vasin Vasin	a can a can a site areas aroune instal aroune ex de	ust Mar! Units e. From M. Mustre Drive Mustre Drive Mustre Soil of with puddles elite have have kent that have kent this have kent this have her this have her this not led (#3 not) hown excave me equilment livery from	lestern Share Nove No	Mortron white bree water white bree wh	se interpret of the sold of th	Atersolves Section Section We No When No White This and This and This are This are This are The oil yell The oil yel	of lolympian street signs of the got. resterday. see by westerday. observed and I have catch caution
Olympi Ave, Son Sone Wester Live or Wash Yash Yash Yash Yash	a can a ca a ca	wat Mar! Units e from y e from y Mutha Drive Jose (Very) Walk. Soil of with puddles why this have wat this have kearafroys who bructure no Joseph excan ma equilmen livery from	lestern Share Nove No	Malter Dree Walter	se interpret of the sold of th	Atersolves Section Section We Not When No White Whit	of lolympian street signs of the got. resterday. see by westerday. observed and I have catch caution
Olympi Sone Sone Sone Wester Live or Wash Sash Sash Sash Sash	a cond a cond a site areas on all instal arounce er se ck de	ust Mar! Units e. from y Mutha . The Mutha . The More . The More . The More . Soil . With puddles with puddles welk than loave way than loave how excan ma equilmen livery from trenches re	lestern Sidnal Mare Nave Note C Note C N	Mostron walky bree walky bree walky bree walky bree walky bree walky bree wanted wanted wanted wanted wanted wanted wanted yet) yet	se interior sogo servil servil servil can illin ranging	section section where the section where white white white which which white wh	of lolympia street signs of the got in yesterday. ce by webland - losered and I have catch caution
Olympi Sone Sone Sone Wester Like as Whe s hoen basin Vasin For Asi	a cond a cond a site areas omall es instal aroune er so er er so er er e	ust Mar! Units e. From M Mutha Drie Mutha Drie Mrops (very) Mrops (very) Mith puddles eline). Mute Late How have Mount excan free equipment free equipment free excan free ex	have constalled attorn.	Malter Dree Walter Dree Walte	sold sold sold y sogg brevel brevel draw sold	section section where the section white white which wh	of lolympia street signs of the ast, westerday. caution.
Olympi Ave Son Sone Wester We or Wash Sash Sash Sash Sash Sash Sash Sash S	a raw	was Mari Unita L. Fram In Mustre . The Mustre . The Mustre . The Mustre . Soil . Walk. Soil .	have constalled at some and as a summer of the constalled at the c	Mostron walty bree walty bree walty bree warded w	ses inter ses inter ses inter sogo serves can serves ranging k e e am	section section when Ma you like you like you and fically. At 1, 20 oil yet and contain contain 280 an	of lolympra street signs of the ast, westerday. westerday. westerday. Observed ind 4 have catch caution
Olympi Ave, Son Sone Wester Live or Wash Vash Vash Vash Vash Vash Vash Vash V	a cond a	Marke Daily Marke Dave Marke Dail a Marke Soil a Walk Soil a With puddles Letter have Marke And have Marke And have Marke And have Marke And have Mouth excan Jeren From Mouth site w Markes will by Markes worldness	hestern Share	Mostron walty bree walty bree walty bree walty bree warded warde	SS INTERPORT SO S	section section wherether section white white white white which white wh	of lolympra street signs of the got in yesterday. ce by westerday. ord I have catch caution existing amonthy amonthy of Movelle of Movels of Movels
Olympi Ave Sone Sone Wester Live or Wash Sash Sash Sale 8:14 Sam Ash Fallerson Male Fellerson	a row reas or site oreas or	Marke Daily Marke Dave Marke Dadles Walk. Soil a walk.	hestern Share	Malrear Mold	SS INTERNATION SOCIAL S	section section where the section where white which we and which yell oil yell oil yell cortain 250 an wester	of lolympra street signs of the ast, westerday. ce by westerday. ce by westerday. catch caution and I have antich antich antich served attach antich served attach at
Olympi Ave Sone Sone Wester Live or Wash Sash	a row reas or site or source see see see see see see see see see s	most Mar? Units L. From M. Mustre . Drie Mustre . Drie Mustre . Drie Mustre . Drie Mith puddles Leline). Mustre Leline). Mustre Lear officer . Mare Mount excave Mount excave	hestern Share	Malrear Mold	SS INTERNATION SOCIAL S	section section wherether section white white white white which white wh	of lolympra street signs of the ast, westerday. ce by westerday. ce by westerday. catch caution and I have antich antich antich served attach antich served attach at
Olympi Ave, Son Sone Wester Wixe or Wash Vash	a cond a cond a cond a cond cond cond a cond a cond	Marke Daily Marke Dave Marke Daily Marke Doil of Marke Doil of Marke Daddles Letter Dave Marke Daddles Letter Dave Marke Daddles Letter Dave Marke Dave Marke Dave Mount excan Jerendure no Mount excan Mount exca	lestern Share	Mortron walty bree walty bree walty bree walty bree warded warde	SS INTERPORT STORE TO SO	the section section when the Man	of lolympia street signs of the got in westerday. ce by westerday. ce by westerday. cables and I have caution caution anith existing attraction of the westerday.
Olympi Ave, Son Sone Wester Live or Wash Vash Vash Vash Vash Vash Vash Vash V	a cond a cond a cond a cond cond cond a cond a cond	Marke Daily Marke Daily Marke Daddles Walk. Soil a Wal	lestern Share	Mostron walky bree walky bre	e of her sogo here to so	section section wherether section white white white which will see which will see wi	of lolympha street signs of the got in yesterday. ce by webland - Observed ind I have catch caution ecoralizating alling
Olympi Alter Some Some Wester Like or Waster Waster Vasin Aspe 8:45 am Asi Vasin Acourt Vale V	a row reas or site oreas or	Marke Daily Marke Daily Marke Dadles Walk. Soil of Walk. Soil	lestern Share	Mostron walky bree walky bre	e of her sogo here to so	Atersofred section in live Man	of lolympia street signs of the got a westerday. ce by westerday. ce by westerday. caution caution caution caution caution annated a mounts of the mounts of
Olympi Ave, Son Sone Wester Wike or Wash Soen Vash Vash Vash Vale	a cond a cond a site oreas oreas in stal arounce er se in Stal arounce de sill arounce	Martha Daily Martha Dave Martha Dave Martha Dave Marke Soil a Walk.	lestern Share	Mortron walky bree walky bre	SS INTERPORT SO S	Atersofred section in live Man	of lolympia street signs of the got a westerday. ce by westerday. ce by westerday. caution caution caution caution caution annated a mounts of the mounts of
Olympi Alter Some Some Wester Wike or Waster Waster 8:14 Sam Ast Waster Ander Account Make Some Make Some M	a cond a cond a site oreas oreas in stal arounce er se in Stal arounce de sill arounce	Marke Daily Marke Daily Marke Dadles Walk. Soil of Walk. Soil	lestern Share	Mostron walky bree walky bre	SS INTERPORT SO S	Atersection section in live Man wester was and contain yet and contain wester waster and to me all snap almono	of lolympha street signs of the got in yesterday. ce by webland - Observed ind I have catch caution ecoralizating alling
Olympi Ave, Son Sone Wester Wixe or Wash Soen Vash Vash Vash Vash Vash Vale	a cond a cond a site oreas oreas in stal arounce er se in Stal arounce de sill arounce	Martha Daily Martha Dave Martha Dave Martha Dave Marke Soil a Walk.	lestern Share	Mortron walky bree walky bre	SS INTERPORT SO S	Atersofred section in live Man	of lolympia street signs of the got a westerday. ce by westerday. ce by westerday. caution caution caution caution caution annated a mounts of the mounts of

7:00: Arrive at site

IO work crew: Tony, Alvin, Elijah, and Tyler.

Pioneer: Levi and Vanessa.

Contractor preparing for three excavations (DP06/SVP-2SO, DP04, and MW24S): (a) generate earthen berms and line with plastic for temporary storage of "Class B" and "Unclassified" soils stockpiles - total of 6 stockpiles (two per excavation), (b) set up of trash pump (3-inch) and hoses to 20,000 tank for dewatering, and (c) water truck for dust suppression and for decontaminating excavator bucket.

Setup dust monitors: (a) PTC #1 - north of DP06SO excavation (instantaneous), (b) PTC #2 - north of MW-24S excavation (instantaneous), and (c) PTC #3 - on IO staff (closest to excavation work activities; STEL).

9:00: DP06/SVP-2SO (TPH-Gx and Total Naphthalenes) Excavation

- Center point surveyed marked with pin on asphalt.
- Remove asphalt and place in asphalt stockpile.
- Measure 10 feet x 10 feet box using measuring tape, centered of remedial level (RL) exceedance.
- Excavate 0 to 3 feet and place in "Unclassified" stockpile.
- Excavate 3 to 4 feet and place in "Class B" stockpile. "Class B" stockpile located east of the "Unclassified" stockpile.
- Spray water with hose for dust suppression.
- Enter excavation and collect sidewall samples at 3.75 feet bgs using syringe and gloves.
 - o North Sidewall (SO-DP06SW-01-092217-3.75) 9:30 gravelly, sand
 - o East Sidewall (SO-DP06SW-02-092217-3.75) 9:45 gravelly, sand
 - o South Sidewall (SO-DP06SW-03-092217-3.75) 9:50 gravelly, sand
 - West Sidewall (SO-DP06SW-04-092217-3.75) 10:00 gravelly, sand
- Excavate 4 to 4.5 feet and place in "Class B" stockpile.
- Soil sample collection from the bottom of the excavation not required.
- Dewatering not required.
- Equipment blank not collected as disposable equipment was used for sampling.

Observations:

- One railroad tie and woody debris removed with excavated soil.
- 2" diameter pipe observed at 2 feet bgs (N-S alignment)
- 8" diameter pipe observed at 4 feet bgs (N-S alignment).
- Groundwater encountered at 4.5 feet bgs; no observed sheen.

12:15 - DP04 (Arsenic) Excavation

- Center point surveyed marked with stake.
- Measure 10 feet x 10 feet box using measuring tape, centered on RL exceedance.

- Excavate 0 to 4 feet and place in "Unclassified" stockpile.
- Excavate 4 to 7 feet and place in "Class B" stockpile. "Class B" stockpile" located west of the "Unclassified" stockpile.
- Spray water with hose for dust suppression.
- Groundwater encountered at approximately 4 feet bgs. Dewater using 3-inch trash pump with discharge to 20,000 gallon tank.
- Collect sidewall samples from excavator bucket using gloves. Decontaminate bucket (pressure
 wash to remove soil, brush with Liquinox, and pressure wash to rinse) between soil sample
 collection.
 - North Sidewall (SO-DP04SW-01-092217-4-6) 13:00
 - East Sidewall (SO-DP04SW-02-092217-6-7) 13:40 collect sample immediately below encountered concrete footing.
 - South Sidewall (SO-DP04SW-03-092217-4-6) 12:45
 - West Sidewall (SO-DP04SW-04-092217-4-6) 13:20
 - Bottom (SO-DP04BO-01-092217-7) 13:55
 - o Bottom (SO-DP04BO-01-092217-7(01)) 13:55 duplicate sample
 - Equipment Blank (EB-DP04SW-02-092217) 13:50 collect sample after decontaminating bucket following collection of east sidewall sample.

Observations:

- A step-down concrete footer was observed in the east side of the excavation between 2 and 6 feet bgs. As a result, the confirmation soil sample on the east wall of the excavation was collected from 6 to 7 feet bgs (as opposed to the specified 4 to 6 feet zone).
- Anaerobic odor.
- Heavy oil coat measuring tape.

14:30 - MW-24S (Total Dioxins/Furans) Excavation

- Center point survey marked with stake.
- Measure 10 feet x 10 feet box using measuring tape, centered on RL exceedance.
- Excavate 0 to 6 feet and place in "Unclassified" stockpile.
- Excavate 6 to 9 feet and place in "Class B" stockpile. Class B" stockpile" located north of the "Unclassified" stockpile.
- Spray water with hose for dust suppression.
- Groundwater encountered at approximately 5 feet bgs. Dewater using 3-inch trash pump with discharge to 20,000 gallon tank. At 15:00, 3-inch trash pump malfunction and switch to 2-inch trash pump; difficult to drawdown groundwater level to collect sidewall confirmation soil samples from 6.5 to 8 feet bgs using 2-inch pump.
- Collect sidewall samples from excavator bucket using gloves. Decontaminate bucket (pressure
 wash to remove soil, brush with Liquinox, and pressure wash to rinse) between soil sample
 collection.
 - East Sidewall (SO-MW24SSW-02-092217-6-7) wood shavings (black); not submitted for chemical analyses as groundwater level was not drawn down sufficient for sample collection.

 West Sidewall (SO-MW24SSW-04-092217-6-7) – wood shavings (black); not submitted for chemical analyses as groundwater level was not drawn down sufficient for sample collection.

Observations:

- Encountered abandoned well MW24S (casing contained hydrated bentonite).
- A concrete structure was encountered at approximately 3 feet bgs bisecting the excavation in a northwest-southeast orientation. The concrete structure encompassed the northeastern half of the excavation and included a solid floor at 8.5 feet bgs.
- Excavated material between 0 and 3 feet bgs predominantly gravel, sand (1982 fill).
- Excavation material between 6 and 9 feet bgs wood, cables, wire, brick, and wood shavings.
- Wood shavings predominant material between 6 and to 9 feet bgs; majority black color with brownish color next to bulk wood debris.
- Anaerobic odor.
- Heavy oil coat on measuring tape.
- Approximately 6,500 gallons of groundwater generated from dewatering operations for two excavations (DP04 and MW24S).

Six stockpiles covered with plastic and stabilized with sand bags.

5:00 – Vanessa leave site.

6:30 - Levi leave site.

Deliver samples to Eric Young (F&B) on Saturday (9/23/17).

7:30 - Arrive at site

Tony, Alvin, Elijah, Tyler, and?

Contractor preparing for installation of rock protective cover in the southwest corner of Parcel 2/3: (a) fine grading (scarifying) subgrade, (b) installation of geotextile, with minimum of 1-foot overlap (no staples), and (c) import of 2 to 4-inch quarry rock in truck and pup. Placement of rock approximately 1-foot thickness; grade in place with dozer. Truck and pup run through wheel wash prior to exit offsite.

Setup dust monitors: (a) PTC #1 - north of MW24S excavation (instantaneous), (b) PTC #2 – west of DP04 excavation (instantaneous), and (c) PTC #3 – north of DP06 excavation (instantaneous).

Duct tape "Class B" and "Unclassified" signs to stockpile cover plastic (north and south faces) for excavations DP04 and DP06.

MW-24S (Total Dioxins/Furans)

- Extend existing excavation approximately 2 to 3 feet to the east to expose southeastern corner
 of excavation. Place 0 to 6 feet bgs in "Unclassified" stockpile. Place 6 to 9 feet bgs in "Class B"
 stockpile.
- Excavate to approximately 10.5 feet bgs for dewatering purposes.
- Dewater using 3-inch trash pump (new pump) with discharge to 20,000 gallon tank. Drawdown groundwater level to 8.5 feet bgs prior to sidewall confirmation soil sample collection.
- Collect sidewall samples from excavator bucket using gloves. Decontaminate bucket (pressure
 wash to remove soil, brush with Liquinox, and pressure wash to rinse) between soil sample
 collection.
 - North Sidewall (SO-MW24SSW-01-092517-6.5-8) 14:20 move 3 feet west of centerline – wood shavings (black)
 - East Sidewall (SO-MW24SSW-02-092517-6.5-8) 13:55 wood shavings (black)
 - South Sidewall (SO-MW24SSW-03-092517-6.5-8) 14:05 wood shavings (black)
 - West Sidewall (SO-MW24SSW-04-092517-6.5-8) 14:30 wood shavings (black)
 - Bottom (SO-MW24SBO-01-092517-9) 14:50 wood shavings (black)
 - Equipment Blank (EB-MW24S-04-092517) 14:40 collect sample after decontaminating bucket following collection of west sidewall sample.

Observations:

- A concrete structure was encountered at approximately 3 feet bgs bisecting the excavation in a
 northwest-southeast orientation. The concrete structure encompassed the northeastern half
 of the excavation and included a solid floor at 8.5 feet bgs. Given the bisection, the northern
 wall confirmation soil sample was collected 3 feet west of centerline. Southeast corner of
 excavation exposed potential concrete vault with bottom depth of approximately 8.5 feet bgs.
- Excavated material between 0 and 3 feet bgs predominantly gravelly, sand (1982 fill).
- Excavation material between 6 and 9 feet bgs wood, cables, wire, brick, and wood shavings.
- Wood shavings predominant material between 6 and to 9 feet bgs; majority black color with brownish color next to bulk wood debris.

• Approximately 9,500 gallons of groundwater generated from dewatering operations for two excavations (DP04 and MW24S).

Two stockpiles covered with plastic and stabilizde with sand bags.

Discussions:

- Levi F. discussion with Tony/Tyson does the geotextile require staples to keep in place; not required per manufacturer installation recommendations (see cutsheet in EDR).
- Levi F. discussion with Tony need to demarcate 1982 fill boundary on eastern side of Parcel 2 and 3 (re-demarcate after moving 20,000 frac tank from clean to contaminated zone).
- Levi F. discussion with Tyson vegetation with root zone soil (between 20 and 30 cy) place above 4 to 6" quarry rock that was placed at the base of the engineered drainage trenches (match existing grade).
- Levi F. with Brad (Frontier Labs) soils samples will be shipped for overnight delivery on Wednesday (5-day TAT).

Dust Monitoring

PTC #1 - 0.004 mg/m3 (time-weighted)

PTC #2 - 0.003 mg/m3 (time-weighted)

PTC #3 - 0.016 mg/m3 (time-weighted)

3:30 Depart site

Date: 1/26/17 !			2/3 Site Arrival Time:		
WEATHER	Clear Sun	Overcast	Drizzle	Rain	Snow
TEMPERATURE	To 32	32-50 Med.	50-70 Strong	70-85 Severe	85 Up
WIND	Calm	Med.	anong	Severe	
PEOPLE PRESENT O	N-SITE	NAME	ASSOCIATIO	N TIN	ME ON-SITE AND OFF-SITE
LOT LE I KLOLITI O	Heal	ver Molherson	PIONEER	2:40	DM - 3:20pm
	20	Crew	IO ES		
	TYSON	Carpenter	105 p = 8 01	ympia	
	3				
			1 -		
	ADI ETED				
TES ON WORK COM		C. Carrierous	1 1		
= No bu ter	ived an sike		dust monters		
2:51 pm (Dail #3	removed &			was gran
Bu	dd Inlet	a poroximale		Nest of 1987	
:SS am (5# FIM	remmed 7	son North	fencelys der	RIGHPLO 220
	nor7. 34	Mildreis	Museum l'aboni	4 25 st ea	st of "Bike
V	are" 3341	arerosi s	reet/ Breeze	observed blow	Mig South /SE
3:04 0m	-4 1013	most brown	Soutin term	whe are	SS West Dos
		Them St.	MAN Bectron		
:20 pm /a		aster I taken	7 7	HOS and u	learny boots
	av prist		7		J
	7 1				
		~	4		
Site activi	tres of the	day appe	ared to be:		
	some soil	LOSK CONEL	34 354 176 5-1		
-> LAWING	201-00 3011	50011-1:1-e	ock in engl	neered drai	2000
-> VIACONO	J. Juany	36411-11-1	00L 11 1019K	100 q1 00 q1	· renge
yres	mes -				
				_	
		^			
),			
	1.11)		DATE: 9	1, 1, -

PIONEER Yage 1 of 3 Sos 4/4/17

WEATHER	Clear Sun	Overcast	Drizzje	Rain	Snow
EMPERATURE	To 32	32-50	50-70	70-85	85 Up
/IND	Calm	Med.	Strong	Severe	
A 22					
EOPLE PRESENT O	N-SITE	NAME	ASSOCIATION		TIME ON-SITE AND OFF-SI
	Healt	er Milherson	PIONEER	7:10	lan -3:00pm
	Tyson	conjuster	post of Olymp	12 721	dam
	70	(rem	IO ES	1:0	mx6(
LING ONE	1. 1.	1 - 1		across s	
The Only of the state of the st	#3 placed from No lary autivity	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	(Smaller)	Street (Str Spa mildle art of site work) laying
TON OUR	of Starter #3 placed how No	19-01 Sout Ezorner of nes: cataly be trens from	h Sinches & Olympia for rem/piping worth	eplace are	Street (Sta Spa mildle arb of site
ind Ohis	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
red offer	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONE ONE ONE	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONE ONE ONE	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON CONSTRUCTION OF THE CO	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON CONSTRUCTION OF STATE OF S	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON CONSTRUCTION OF STATE OF S	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON CONSTRUCTION OF THE CO	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON CONSTRUCTION OF THE CO	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h Sinchro & Olympia for rock Jolping wort fruits rock	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h fineling 8 organis for 10 mg/ piping war 10 mg/ organis 10 mg/ organis	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h fineling 8 organis for 10 mg/ piping war 10 mg/ organis 10 mg/ organis	eplace and	Street (Sta Spa mildle arb of site
CON ONE ONE ONE	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h fineling 8 organis for 10 mg/ piping war 10 mg/ organis 10 mg/ organis	eplace and	Street (Sta Spa mildle arb of site
CON ONIT	A Sterbin #3 placed Scan No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h fineling 8 organis for 10 mg/ piping war 10 mg/ organis 10 mg/ organis	eplace and	Street (Sta Spa mildle arb of site
Lang Const	A Sterbin #3 placed Scorn No Lary autivity E Hile deli	10- ON South E zor ner of nes: cataly be nes: cataly be nes: & SW Z]	h fineling 8 organis for 10 mg/ piping was 10 mg/ organis 10 mg/ organis	eplace and	Street (Sta Spa mildle arb of site
Fill Onit	A Sterbin #3 placed Scorn No Lary autivity E Hile deli	19-01 Sout Ezorner of nes: cataly be trens from	h fineling 8 organis for 10 mg/ piping was 10 mg/ organis 10 mg/ organis	eplace and	Street (Str. I Spa building ort of site work) laying