

Engineering + Environmental

Cleanup Action Report

SITE 1: Appendix C Former Texaco Station Former Address: 31 Bellevue Way NE ERTS ID: 667914

Venn at Main Development Development 10360 Main Street Bellevue, Washington

Prepared for: Bellevue Gateway, LLC c/o Vander Hoek Corporation 9 – 103rd Avenue Northeast Bellevue, Washington 98004

November 7, 2016 Project No.: 41109.004

> 2517 Eastlake Avenue East, Suite 100, Seattle, WA 98102 206.233.9639 Main 866.727.0140 Fax www.pbsenv.com

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1.0 INTRODUCTION

PBS Engineering and Environmental Inc. (PBS) provided consulting services to Bellevue Gateway LLC (Client), in relation to remediation of contaminated soil removal from a former gasoline station located at 31 Bellevue Avenue, Bellevue, Washington (Site 1). This report details cleanup activity that took place on former King County parcels 1545600046 and 1545600041, these two parcels were combined in 2014 with five other parcels and are now part of King County parcel number 1545600005 (the Property).

This report is an appendix to the Cleanup Action (CA) report for the Venn at Main Development. Specific cleanup actions that pertain to Site 1 are presented here. Refer to the complete CA report for further information about this Site, including regional geology and water, Terrestrial Ecological Evaluation, neighboring properties, and other general characteristics of the Site.

Based on current characterization information, established cleanup levels, and points of compliance identified for Site 1, identified COCs are below Model Remedy cleanup levels. Site 1 qualifies for use of a Model Remedy established under WAC 173-340-360. Since risk(s) to human, terrestrial, and ecological receptors have been eliminated through cleanup action, we are requesting an opinion from Ecology for a No Further Action determination for Site 1 (ERTS # 667914).

2.0 SITE DESCRIPTION AND REGULATORY INFORMATION

Site 1 is part of the Venn at Main Development project (Property) located at 10360 Main Street, Bellevue, Washington (refer to Figure 1 - Site Vicinity Map, Figure 2 – Site Plan). The Gateway development includes the entire block with seven former parcels, bound by 1st Street NE, Main Street NE, Bellevue Avenue NE, and 103rd Avenue to the north, south, east, and west, respectively. Development plans required excavation ranging from 20 to 34 feet below ground surface (bgs), and included razing the existing buildings and construction of a new mixed-use building with sub-grade parking. The Site is centrally located in Bellevue with mainly commercial and residential uses.

Site 1 within the Property ("Texaco Parcel") was developed by 1929 with a number of residential structures. A Texaco-branded service station with two retail gasoline pumps was constructed on the Site 1 in 1956, and equipped with one 1,000 gallon underground storage tank (UST), one 2,000 gallon UST, two 4,000 gallon USTs, and one 500 gallon UST.

The Texaco station (Site 1) was addressed as "31 104th Avenue Northeast" from at least 1959 until 1972. During that time period, the station was managed as "Wolfe Bros. Texaco", "Ken and Bruce's Texaco Service Gas Station", "Bruce's Texaco Service Gas Station", and finally "Budget Texaco Station". In 1972, the NE Parcel was converted into a "Budget Rent-A-Car" location. The site was listed as vacant in 1973 and 1974. From 1975 through 1985, the site was occupied by "Precision Tire & Wheel, Inc." and "Automotive Tire Supply". The site maintained a tire repair and supply store until 1989. In the early 1990's, the building was converted into the "Orexi Greek Restaurant", which continued to operate until being closed prior to the current development project that now incorporates the entire Property.



Engineering + Environmental According to a 1989 subsurface investigation by others (Kennedy/Jenks/Chilton as cited by a 1989 Phase I report by AESI), three borings near the former USTs and a former hoist were advanced to depths of 13 to 16 feet, where petroleum hydrocarbons of unspecified types were detected. AESI's own 2006 subsurface investigation included six soil borings advanced to similar depths, and at similar locations. They reported that no concentrations of diesel, gasoline, or BTEX were detected. Two borings completed by PBS in 2011 were advanced to depths of approximately 20 feet near the former UST and product delivery lines and near the north property line. No petroleum products were detected in the samples that were collected by PBS.

3.0 INVESTIGATION SOIL SAMPLING, REMEDIAL EXCAVATION, AND RESULTS

In September and October 2014, during excavation of the Site 1 for the Gateway development by Northwest Construction, soils were discovered with petroleum-like odors associated with the former gasoline station on four separate occasions: September 18, 23, 26, and on October 7, 2014. Each time PCS was encountered, PBS was called to the Site to assess the extent and degree of contamination associated with the discovery of petroleum contaminated soils (PCS), oversee excavation of PCS, classify the soil for proper disposal, and collect confirmation soil samples post PCS excavation. Refer to Figure 3 for soil sample locations and Table 1 for a summary of soil analytical results. Laboratory reports are included as Appendix I.

September 18, 2014

On September 18, 2014, Mr. Mike Bagley, PBS Geologist, was at the Site to oversee excavation of five exploratory test pits within the former Texaco parcel (Site 1) by Northwest Construction (NWC) in an effort to assess potential contamination associated with historical use of the parcel as a gas station. Five samples (T1 - T5) were obtained from those test pits and analyzed for indicator contaminants for gas stations, including gasoline and diesel-heavy oil range hydrocarbons (NWTPH-Gx and NWTPH-Dx), benzene, toluene, ethylbenzene, and total xylenes (BTEX), and MTCA 5 Metals (mercury, arsenic, cadmium, chromium, and lead). The test pits were generally advanced at the central portion of the parcel and were likely associated with former piping runs associated with the removed UST system.

Analytical results indicated concentrations of diesel, heavy oil, and gasoline present in soil represented by soil samples T1 through T5. The concentration of gasoline in soil sample T1 was 460mg/kg, above MTCA Method A standards. Based on field observations and analytical results, approximately 464 tons of impacted soils were exported for disposal as Category 3 PCS.

On September 22, 2016, confirmation samples TC-1 through TC-5 were obtained from soil left in place following the removal operation and analyzed for petroleum range hydrocarbons (NWTPH-Gx and NWTPH-Dx), and BTEX. Contaminants of concern were not detected above the reporting limits in soil samples TC-1 through TC-5.



September 23, 2014

On September 23, 2014, NWC informed PBS that additional PCS had been encountered at the central portion of the Texaco parcel (Site 1). Mr. Bagley of PBS was called to the Site to oversee excavation of the PCS using visual and olfactory indications of soil contamination along with a PID. The PCS was discovered west of the suspect former piping runs and were most likely associated with the former UST system tank pit. The former USTs were not encountered during the excavation. Once the PCS was excavated it was stockpiled on-Site; five soil samples (TS-1 through TS-5) were obtained from the stockpile and analyzed for NWTPH-Gx, NWTPH-Dx, and BTEX.

Analytical results indicated contaminants of concern were below detection with the exception of a low concentration of heavy oil (50mg/kg) detected in soil sample TS-3 and gasoline (21mg/kg) detected in soil sample TS-5. Approximately 386 tons of impacted soil was exported from the Site for disposal as Category 2 PCS.

September 26, 2014

On September 26, 2014, NWC informed PBS that additional PCS had been encountered toward the northeast corner of the Texaco parcel (Site 1). Mr. Bagley of PBS was called to the Site to oversee excavation of the PCS using visual and olfactory indications of soil contamination along with a PID. Once the PCS was excavated it was stockpiled on-Site; one composite sample (T-SP) was obtained from the stockpile and analyzed for NWTPH-Gx, NWTPH-Dx, BTEX, and lead.

Analytical results indicated diesel, heavy oil, and gasoline were detected at a concentration of 530mg/kg, 1600mg/kg, and 210mg/kg respectively. BTEX was not detected in the analyzed soil sample above detection limits. Lead was not detected above background concentrations above regional background concentrations (24mg/kg). On September 30, 2014, approximately 128 tons of impacted soil was exported from the Site 1 for disposal as Category 3 PCS.

October 7, 2014

On October 7, 2014, NWC encountered additional PCS on the Site 1 (Site 1) located near the eastern excavation limits. PBS utilized visual and olfactory indications along with a PID to assess the extent and degree of contamination. PBS identified an area of potential contaminated soil that measured approximately 29 feet by 47 feet, and ranged in depth from approximately 11 to 19 feet bgs. The PCS is likely attributed to the former Texaco station's USTs, which would have been located at an elevation above the impacted soils. Soil sample T20 was collected to confirm the vertical depth where clean soil was present. Soil sample T20 was below detection for NWTPH-Gx, NWTPH-Dx, and BTEX. Based on the October 7, 2014 exploration activities a remedial excavation with approximate PCS removal quantities was planned for the Site.

PBS returned to the Site on October 13, 2014 to oversee excavation and proper disposal of the PCS identified on October 7, 2014. Approximately 1,967 tons (~58 truck loads) were transported to the Cemex facility as Category 2 PCS. Approximately 200 tons of Category 2 PCS was stockpiled



Engineering + Environmental on-Site pending disposal when the construction schedule would allow. That staged soil was disposed on October 20, 2014 at the Cemex facility under the existing waste manifest.

4.0 SAMPLE HANDLING

All soil samples were placed into laboratory provided glass jars and/or vials and stored on ice, under chain of custody documentation, until delivery to ALS Environmental's lab in Everett, Washington. Samples were analyzed using the regulated tanks required testing as specified in Chapter 173-340-900 - Table 830-1: *Required Testing for Petroleum Releases*.

5.0 REMEDIAL EXCAVATION SUMMARY

Redevelopment plans required an excavation of the entire parcel as discussed in Section 2.0 of this report. Therefore, the remedial excavation locations, depths, and dates were guided by PBS field personnel using field indicators (e.g. sheen tests), PID readings, and the construction schedule. The *Contaminated Media Management Plan (CMMP)* prepared by PBS in May 2014 was followed as the guideline for the soil testing, removal and disposal actions during site development. Groundwater was not encountered during the site development excavation.

Approximately 2,553 tons of Category 2 and 593 tons of Category 3 petroleum contaminated soil (PCS) was removed and transported under permit by Northwest Construction for disposal at Cemex in Everett, Washington, a facility permitted to accept Categories 2 and 3 PCS. Soil disposal receipts are presented in Appendix II. The following table represents a summary of the remedial excavation quantities conducted for the Site:

Date	Cat 2 PCS (tons)	Cat 3 PCS (tons)
9/22/14	0	464.00
9/25/14	385.92	0
9/30/14	0	128.52
10/13/14	1,967.53	0
10/20/14	199.93	0
Total Quantity	2,553.38	592.52

On October 16, 2014, PBS inspected the remedial excavation extents and collected confirmation soil samples TW1-12 and TW1-14 from the exposed southeastern and southwestern excavation sidewall. Soil sample T20, along with field indicators, was utilized for confirmation that vertical extent of contamination had been removed. Analytical results from the confirmation soil samples indicated diesel, heavy oil, gasoline, and BTEX below laboratory reporting limits.



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6.0 CONFIRMATION SAMPLE RESULTS

When indications that the PCS had been satisfactorily excavated, PBS was on-Site to collect samples to confirm removal of Site soils at the extent of excavation. Samples were analyzed using the regulated tanks required testing as specified in Chapter 173-340-900 - Table 830-1: *Required Testing for Petroleum Releases*. The laboratory was directed to hold any confirmation samples upon submittal with the expectation that additional analysis, in accordance with Table 830-1, would be conducted on those samples with indications of petroleum constituents above MTCA Method A. Since the confirmation investigation and sampling indicated the PCS was adequately removed, thus also demonstrating removal of the associated contaminants, additional analysis was not requested.

Below is a summary of confirmation soil samples for the Site. Contaminants of concern (COCs) at the Site include NWTPH-Gx, NWTPH-Dx, and BTEX. These COCs were detected in soil above MTCA Method A. Metals were previously analyzed with results at or below regional background concentrations. Therefore, metals are not considered a contaminant of concern at the Site. Groundwater was not encountered during Site activities.

North: Analytical results from confirmation soil samples TS-1 and TS-2, representing the northern extent of the remedial excavation, were below detection limits for contaminants of concern.

East and Bottom: Analytical results from confirmation soil samples TW2-12 and TW1-14, representing the eastern and vertical extent of the remedial excavation, were below detection limits for contaminants of concern.

South: Analytical results from confirmation soil samples TS-5, TC-4, and TC-5, representing the southern extent of the remedial excavation, were below detection limits for contaminants of concern with the exception of TS-5. TS-5 detected gasoline at a concentration of 21mg/kg; otherwise analytical results for the southern extent of the remedial excavation indicate contaminants of concern are not present at levels above detection limits.

West: Analytical results from confirmation soil sample TS-3, representing the western extent of the remedial excavation, detected heavy oil at the detection limit of 50mg/kg; otherwise analytical results for soil sample TS-3 indicate contaminants of concern are not present at levels above detection limits.

Bottom: Analytical results from confirmation soil sample T20, representing the vertical extent of excavation, was below detection limits for contaminants of concern.

Following receipt of the confirmation soil sample analytical results indicating Site soil was successfully removed to well below MTCA Method A cleanup levels, excavation continued as described in Section 2.0 for planned construction. The final subgrade consisted of a poured concrete surface garage level floor over the entire excavated area.



7.0 CONCLUSIONS AND RECOMMENDATIONS

Site 1 is characterized by a release of Gasoline, BTEX and Diesel range hydrocarbons to soil only, with no groundwater encountered. Cleanup action conducted at the Site included excavation and proper disposal of 3,146 tons of PCS associated with Site 1. Confirmation soil samples collected at the final excavation depth associated with the remedial excavation confirmed no Site soils remain above MTCA Method A Cleanup Levels. Based on current characterization information, established cleanup levels, and points of compliance identified for Site 1, identified COCs are below cleanup levels.

Using *Model Remedies for Sites with Petroleum Contaminated Soils*, Toxics Cleanup Program – Publication Number 15-09-043, September 2015 as a guide and current characterization information, Site 1 qualifies for use of a Model Remedy established under WAC 173-340-360. Per WAC 173-340-390, Ecology has identified circumstances that qualify a site for Soil Model remedy selection. The characteristics of Site 1 confirm with Ecology's identified qualifications: 1.) the only media affected is soil, 2.) contaminants are not present at Site 1 other than those typically associated with petroleum releases, 3.) Site 1 is exempt from a Terrestrial Ecological Evaluation under WAC 173-340-7491, and 4.) soil removal is the remedial action that has been used for cleanup. Therefore, a Feasibility Study (WAC 173-340-350(8)) or a Disproportionate Cost Analysis (WAC 173-340-360(3)) is not needed for Site 1.

Since risk(s) to human, terrestrial, and ecological receptors have been eliminated through excavation and removal of contaminated soil, a request for No Further Action determination for Site 1 (ERTS 667914) is being submitted for Ecology review.



8.0 LIMITATIONS

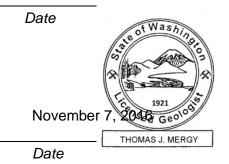
PBS has prepared this report for use by Gateway LLC and is not intended for use by others without the written consent of PBS. This study was limited to the tests, locations and depths as indicated to determine the absence or presence of certain contaminants. The site as a whole may have other contamination that was not characterized by this study. The findings and conclusions of this report are not scientific certainties, but rather probabilities based on professional judgment concerning the significance of the data gathered during the course of this investigation. PBS is not able to represent that the site or adjoining land contain no hazardous waste, oil or other latent conditions beyond that detected or observed by PBS.

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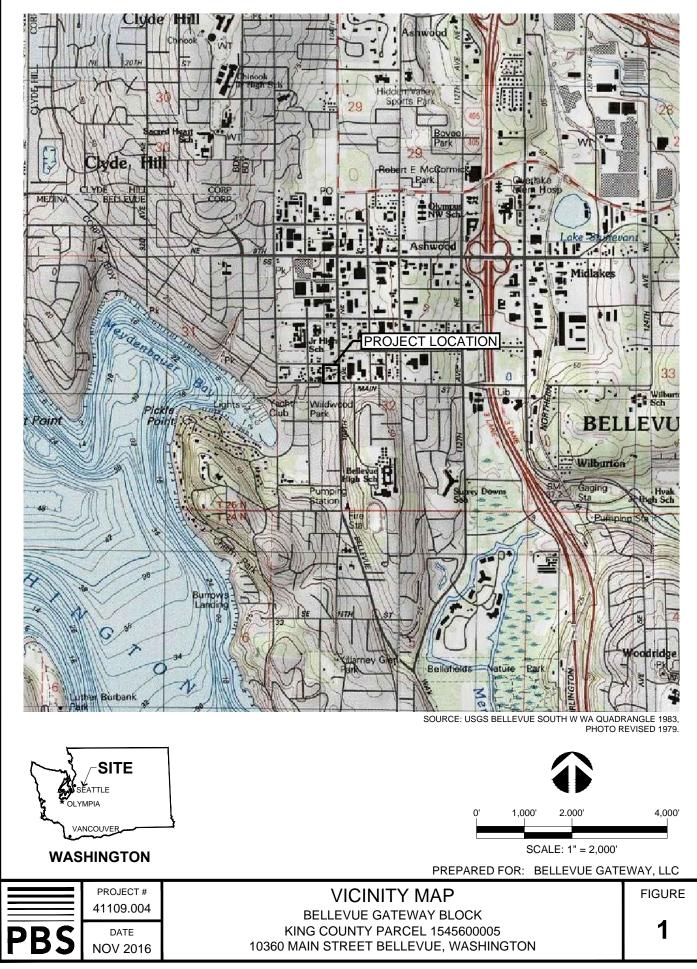
Audrey Heisey Project Geologist

Thomas Mergy, LG Environmental Services Manager

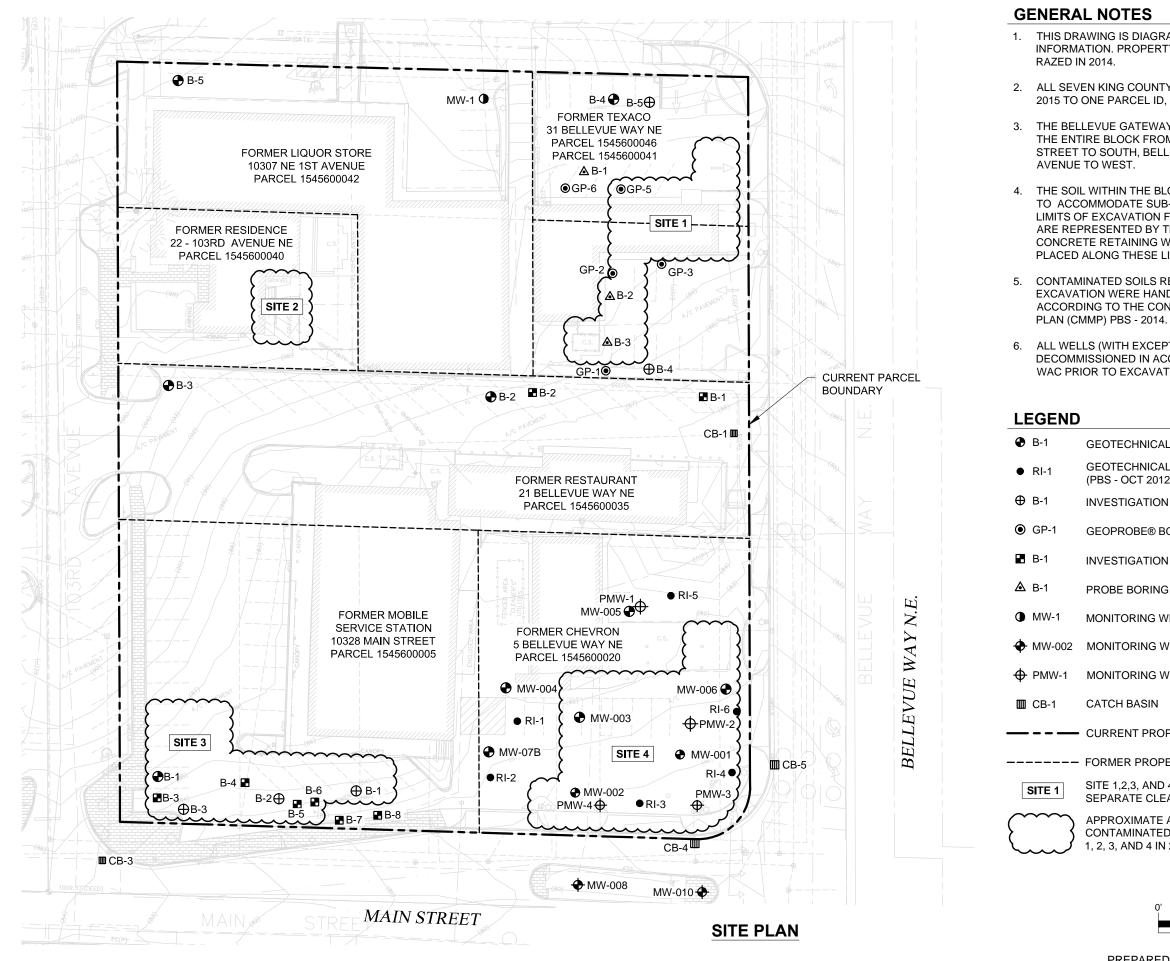
November 7, 2016



FIGURES



Nov 01. 2016 04:08pm dwo 1109.004 Fia1



1. THIS DRAWING IS DIAGRAMMATIC. IT IS FOR GENERAL INFORMATION. PROPERTY BUILDINGS DEPICTED WERE

2. ALL SEVEN KING COUNTY PARCEL IDS WERE COMBINED IN 2015 TO ONE PARCEL ID, 1545600005

THE BELLEVUE GATEWAY, LLC PROPERTY ENCOMPASSES THE ENTIRE BLOCK FROM NE 1ST STREET TO NORTH, MAIN STREET TO SOUTH, BELLEVUE WAY TO EAST, AND 103RD

4. THE SOIL WITHIN THE BLOCK BOUNDARY WAS EXCAVATED TO ACCOMMODATE SUB-GRADE PARKING. THE VERTICAL LIMITS OF EXCAVATION FOR PROPERTY REDEVELOPMENT ARE REPRESENTED BY THE OUTER DASHED LINE. A CONCRETE RETAINING WALL SYSTEM WAS INSTALLED AND PLACED ALONG THESE LIMITS.

CONTAMINATED SOILS REMOVED FROM THE PROJECT EXCAVATION WERE HANDLED AND DISPOSED OF ACCORDING TO THE CONTAMINATED MEDIA MANAGEMENT

ALL WELLS (WITH EXCEPTION OF PMW1-PMW4) WERE DECOMMISSIONED IN ACCORDANCE WITH CHAPTER 173-160 WAC PRIOR TO EXCAVATION IN 2014.

GEOTECHNICAL BORING (GEOTECH - OCT 2012)

GEOTECHNICAL BORING REMEDIAL INVESTIGATION (PBS - OCT 2012)

INVESTIGATION BORING (PBS - MAR 2011)

GEOPROBE® BORING (AES - JUL 2006)

INVESTIGATION BORING (PBS - DEC 1997)

PROBE BORING (J/K/C - JUN 1989)

MONITORING WELL (EAI - FEB 2008)

MONITORING WELL (EMCON - 1999-2012)

MONITORING WELL (PBS - DEC 2015)

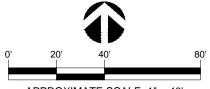
CATCH BASIN

--- CURRENT PROPERTY BOUNDARY

----- FORMER PROPERTY BOUNDARY

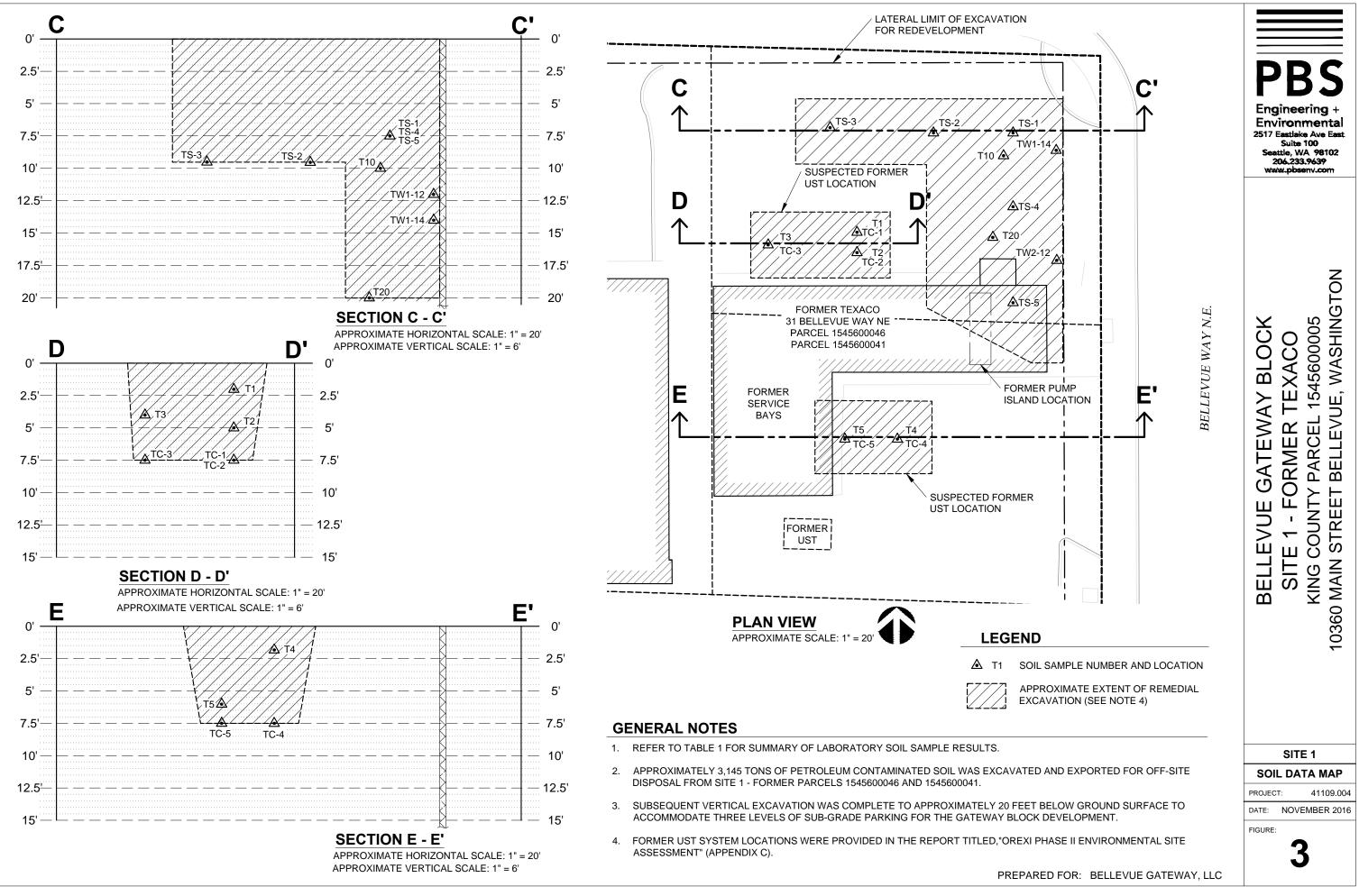
SITE 1,2,3, AND 4 ARE DESIGNATED AS SEPARATE CLEANUP SITES ON THE PROPERTY

APPROXIMATE AREAS OF PETROLEUM CONTAMINATED SOIL EXCAVATED FROM SITES 1, 2, 3, AND 4 IN 2014 - 2015



APPROXIMATE SCALE: 1" = 40' PREPARED FOR: BELLEVUE GATEWAY, LLC

PBS Engineering + Environmental 2517 Eastlake Ave East Suite 100 Seattle, WA 98102 206.233.9639 WWW.pbsenv.com							
BELLEVUE GATEWAY BLOCK	SITE 1: FORMER TEXACO	KING COUNTY PARCEL 1545600005	10360 MAIN STREET BELLEVUE, WASHINGTON				
	SIT						
PROJEC ⁻	PL/		09.004				
DATE:			R 2016				
FIGURE:	2)					



TABLES

Table 1Soil Analytical Results SummaryMain Street Gateway Block Development10360 Main Street, Bellevue, WashingtonFormer Texaco Station (Former Address: 31 Bellevue Way NE)Former Parcel Nos. 1545600041 and 1545600046

				Total Pe	troleum Hydr	ocarbons		
Sample ID	Date	Note	Depth	Diesel	Heavy Oil	Gasoline	Benzene	Lead
			(feet bgs)					
MTCA	MTCA Method A Soil Standards		2000	2000	30 / 100	0.03	250	
T1-2'*	9/18/2014	Test pit	2	190	<50	460	<0.3	13
T2-5'*	9/18/2014	Test pit	5	<25	<50	<3.0	<0.03	-
T3-4'*	9/18/2014	Test pit	4	<25	76	4.2	<0.03	-
T4-2'*	9/18/2014	Test pit	2	83	130	4	<0.03	-
T5-6'*	9/18/2014	Test pit	6	<25	<50	<3.0	<0.03	-
TC-1*	9/22/2014	Interim	7 - 8	<25	<50	-	-	-
TC-2*	9/22/2014	Interim	7 - 8	<25	<50	<3.0	<0.03	-
TC-3*	9/22/2014	Interim	7 - 8	<25	<50	<3.0	<0.03	-
TC-4*	9/22/2014	Interim	7 - 8	<25	<50	<3.0	<0.03	-
TC-5*	9/22/2014	Interim	7 - 8	<25	<50	<3.0	<0.03	-
TS-1*	9/23/2014	CS	7 - 8	<25	<50	<3.0	<0.03	-
TS-2*	9/23/2014	CS	9 - 10	<25	<50	<3.0	<0.03	-
TS-3*	9/23/2014	CS	9 - 10	<25	50	<3.0	<0.03	-
TS-4*	9/23/2014	Interim	7 - 8	<25	<50	<3.0	<0.03	-
TS-5*	9/23/2014	CS	7 - 8	<25	<50	21	<0.03	-
T-SP*	9/26/2014	CS	NA	530	1600	210	<0.03	5.9
T10-1*	10/7/2014	CB	10	<25	<50	15	<0.03	-
T20-2*	10/7/2014	CB	20	<25	<50	<3.0	<0.03	-
TW1-14	10/16/2014	CS	14	<25	<50	<3.0	<0.03	-
TW2-12	10/16/2014	CS	12	<25	<50	<3.0	<0.03	-

Key

Concentrations in milligrams per kilogram (mg/kg) (parts per million) unless noted otherwise.

BOLD indicates above MTCA Method A Cleanup Levels for Soil

Diesel: Diesel range hydrocarbons via Method NWTPH-Dx

Heavy oil: Heavy oil range hydrocarbons via Method NWTPH-Dx

Gasoline: Gasoline range hydrocarbons via Method NWTPH-Gx

30 / 100: MTCA Method A cleanup level for gasoline range hydrocarbons is 30 when benzene is present and 100 when benzene is not present.

* : Soil sample was subsequently overexcavated.

<XX: Material not detect at or above the laboratory method reporting limit.

u = Analyte analyzed for but not detected above laboratory reporting limit.

APPENDIX I

Laboratory Reports and Chain-of-Custody



September 19, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On September 18th, 5 samples were received by our laboratory and assigned our laboratory project number EV14090115. The project was identified as your 41109.005. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Carl Nott Operations Manager

Page 1
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CERTIFICATE OF ANALYSIS

CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102			DATE: ALS JOB#: ALS SAMPLE#:			
CLIENT CONTACT:	Tom Mergy		D	ATE RECEIVED:	09/18/2	90115-01 2014	
CLIENT PROJECT:	41109.005			LECTION DATE:)14 10:50:0	0 AM
CLIENT SAMPLE ID	T1-2'		WDOE AG	CCREDITATION:	C601		
		SAMPLE I	DATA RESULTS				
			REPORTING	DILUTION		ANALYSIS	ANALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Volatile Range	NWTPH-GX	460	60	20	MG/KG	09/18/2014	DLC
Benzene	EPA-8021	U	0.30	10	MG/KG	09/19/2014	DLC
Toluene	EPA-8021	U	0.50	10	MG/KG	09/19/2014	DLC
Ethylbenzene	EPA-8021	U	0.50	10	MG/KG	09/19/2014	DLC
Xylenes	EPA-8021	3.0	2.0	10	MG/KG	09/19/2014	DLC
TPH-Diesel Range	NWTPH-DX	190	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/19/2014	EBS
Mercury	EPA-7471	0.028	0.020	1	MG/KG	09/19/2014	RAL
Arsenic	EPA-6020	2.5	1.0	5	MG/KG	09/18/2014	RAL
Cadmium	EPA-6020	U	0.50	5	MG/KG	09/18/2014	RAL
Chromium	EPA-6020	26	0.50	5	MG/KG	09/18/2014	RAL
Lead	EPA-6020	13	0.50	5	MG/KG	09/18/2014	RAL
SURROGATE	METHOD	%REC				ANALYSIS /	ANALYSIS BY
TFT 20X Dilution	NWTPH-GX	%REC 6.12 GS2				09/18/2014	DLC
TFT 10X Dilution	EPA-8021	81.9				09/18/2014	DLC
C25	NWTPH-DX	81.9				09/19/2014	EBS
020		00.3				09/19/2014	EDO

U - Analyte analyzed for but not detected at level above reporting limit.

GS2 - Surrogate outside of control limits due to dilution. Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product and diesel 1.

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ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 PHONE 425-356-2600 FAX 425-356-2626 ALS Laboratory Group A Campbell Brothers Limited Company



		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	DATE: 9/19/2014 ALS JOB#: EV14090115 ALS SAMPLE#: EV14090115-02					
CLIENT CONTACT:	Tom Mergy		D	ATE RECEIVED:	09/18/2	2014	
CLIENT PROJECT:	41109.005		COL	LECTION DATE:	9/18/20	014 11:00:0	0 AM
CLIENT SAMPLE ID	T2-5'		WDOE AG	CCREDITATION:	C601		
		SAMPLE I	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/18/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/18/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/18/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/19/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	93.7				09/18/2014	DLC
TFT	EPA-8021	110				09/18/2014	DLC
C25	NWTPH-DX	85.9				09/19/2014	EBS

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		CERTIFICA	TE OF ANALYSIS				
CLIENT: PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102			DATE: 9/19/2014 ALS JOB#: EV14090115 ALS SAMPLE#: EV14090115-03				
CLIENT CONTACT:	Tom Mergy			ATE RECEIVED:	09/18/2		
CLIENT PROJECT:	41109.005			LECTION DATE:	9/18/20)14 11:05:0	00 AM
CLIENT SAMPLE ID	T3-4'		WDOE AG	CCREDITATION:	C601		
		SAMPLE I	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	4.2	3.0	1	MG/KG	09/18/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/18/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/18/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	76	50	1	MG/KG	09/19/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	99.2				09/18/2014	DLC
TFT	EPA-8021	111				09/18/2014	DLC
C25	NWTPH-DX	77.0				09/19/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product and lube oil.

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		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	DATE: 9/19/2014 ALS JOB#: EV14090115 ALS SAMPLE#: EV14090115-04					
CLIENT CONTACT:	Tom Mergy			ATE RECEIVED:	09/18/2	2014	
CLIENT PROJECT:	41109.005		COL	LECTION DATE:	9/18/20)14 11:15:0	0 AM
CLIENT SAMPLE ID	T4-2'		WDOE AG	CCREDITATION:	C601		
		SAMPLE I	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	4.0	3.0	1	MG/KG	09/18/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/18/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/18/2014	DLC
TPH-Diesel Range	NWTPH-DX	83	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	130	50	1	MG/KG	09/19/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	84.7				09/18/2014	DLC
TFT	EPA-8021	99.8				09/18/2014	DLC
C25	NWTPH-DX	102				09/19/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product, weathered diesel and light oil/lube oil.

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		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		9/19/2014 EV14090115 EV14090115-05			
CLIENT CONTACT:	Tom Mergy		D	ATE RECEIVED:	09/18/2	2014	
CLIENT PROJECT:	41109.005		COL	LECTION DATE:	9/18/20	014 11:20:0	00 AM
CLIENT SAMPLE ID	T5-6'		WDOE AG	CCREDITATION:	C601		
		SAMPLE I	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/18/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/18/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/18/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/18/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/19/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	86.0				09/18/2014	DLC
TFT	EPA-8021	99.7				09/18/2014	DLC
C25	NWTPH-DX	69.8				09/19/2014	EBS

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CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	9/19/2014 EV14090115 C601				
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005						

LABORATORY BLANK RESULTS

CERTIFICATE OF ANALYSIS

MBG-091614S2 - Batch 86086 - Soil by NWTPH-GX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/16/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-091614S2 - Batch 86086 - Soil by EPA-8021

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Benzene	EPA-8021	U	0.030	1	MG/KG	09/16/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/16/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/16/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/16/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-091714S - Batch 86139 - Soil by NWTPH-DX

			REPORTING	DILUTION		ANALYSIS A	ANALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/17/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/17/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

MBLK-9192014 - Batch R241162 - Soil by EPA-7471

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Mercury	EPA-7471	U	0.020	1	MG/KG	09/19/2014	RAL

U - Analyte analyzed for but not detected at level above reporting limit.

MB-091814S - Batch 86149 - Soil by EPA-6020

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Arsenic	EPA-6020	U	0.20	1	MG/KG	09/18/2014	RAL
Cadmium	EPA-6020	U	0.10	1	MG/KG	09/18/2014	RAL
Chromium	EPA-6020	U	0.10	1	MG/KG	09/18/2014	RAL
Lead	EPA-6020	U	0.10	1	MG/KG	09/18/2014	RAL

U - Analyte analyzed for but not detected at level above reporting limit.

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CERTIFICATE OF ANALYSIS

CLIENT:	PBS Environmental	DATE:	9/19/2014
	2517 Eastlake Ave. E., Suite 100	ALS SDG#:	EV14090115
	Seattle, WA 98102	WDOE ACCREDITATION:	C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 86086 - Soil by NWTPH-GX

					ANALYSIS	
SPIKED COMPOUND TPH-Volatile Range - BS	METHOD NWTPH-GX	%REC 87.8	RPD	QUAL	DATE 09/16/2014	BY DLC
TPH-Volatile Range - BSD	NWTPH-GX	86.6	1		09/16/2014	DLC

ALS Test Batch ID: 86086 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	90.7			09/16/2014	DLC
Benzene - BSD	EPA-8021	94.8	4		09/16/2014	DLC
Toluene - BS	EPA-8021	93.1			09/16/2014	DLC
Toluene - BSD	EPA-8021	95.7	3		09/16/2014	DLC
Ethylbenzene - BS	EPA-8021	91.2			09/16/2014	DLC
Ethylbenzene - BSD	EPA-8021	93.4	2		09/16/2014	DLC
Xylenes - BS	EPA-8021	92.7			09/16/2014	DLC
Xylenes - BSD	EPA-8021	94.5	2		09/16/2014	DLC

ALS Test Batch ID: 86139 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	106			09/17/2014	EBS
TPH-Diesel Range - BSD	NWTPH-DX	96.7	9		09/17/2014	EBS

ALS Test Batch ID: R241162 - Soil by EPA-7471

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
Mercury - BS	EPA-7471	106			09/19/2014	RAL
Mercury - BSD	EPA-7471	105	1		09/19/2014	RAL

ALS Test Batch ID: 86149 - Soil by EPA-6020

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Arsenic - BS	EPA-6020	94.5			09/18/2014	RAL
Arsenic - BSD	EPA-6020	93.6	1		09/18/2014	RAL
Cadmium - BS	EPA-6020	88.4			09/18/2014	RAL
Cadmium - BSD	EPA-6020	88.2	0		09/18/2014	RAL
Chromium - BS	EPA-6020	92.6			09/18/2014	RAL
Chromium - BSD	EPA-6020	92.1	1		09/18/2014	RAL
Lead - BS	EPA-6020	91.7			09/18/2014	RAL
Lead - BSD	EPA-6020	96.4	5		09/18/2014	RAL

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ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 PHONE 425-356-2600 FAX 425-356-2626 ALS Laboratory Group A Campbell Brothers Limited Company



CERTIFICATE OF ANALYSIS

CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102
CLIENT CONTACT:	Tom Mergy
CLIENT PROJECT:	41109.005

DATE: 9/19/2014 ALS SDG#: WDOE ACCREDITATION: C601

EV14090115

LABORATORY CONTROL SAMPLE RESULTS

APPROVED BY

Operations Manager

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September 23, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On September 22nd, 7 samples were received by our laboratory and assigned our laboratory project number EV14090132. The project was identified as your 41109.005 (former Texaco Site). The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan Laboratory Director

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CERTIFICATE OF ANALYSIS

CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/23/20 EV1409 EV1409		
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005 (former			ATE RECEIVED: LECTION DATE:	09/22/2		AM
CLIENT SAMPLE ID	RP-1		WDOE A	CCREDITATION:	C601		
		SAMPLE	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS . DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
C25	NWTPH-DX	82.7				09/22/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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		CERTIFICA	ATE OF ANALYSIS						
CLIENT:	PBS Environmenta	al		DATE:		014			
	2517 Eastlake Ave			ALS JOB#:		90132			
	Seattle, WA 98102	2		ALS SAMPLE#:	EV140	90132-02			
CLIENT CONTACT:	Tom Mergy	Tom Mergy		ATE RECEIVED:	09/22/2	2014			
CLIENT PROJECT:	41109.005 (former Texaco Site)		COL	LECTION DATE:	9/22/20	014 7:45:00	AM		
CLIENT SAMPLE ID	RP-2		WDOE AC	WDOE ACCREDITATION:		C601			
SAMPLE DATA RESULTS									
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS / DATE	ANALYSIS BY		
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS		
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS / DATE	ANALYSIS BY		
C25	NWTPH-DX	76.8				09/22/2014	EBS		

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CERTIFICATE OF ANALYSIS										
CLIENT:	PBS Environmenta	al		DATE:	9/23/20	014				
	2517 Eastlake Ave			ALS JOB#:		90132				
	Seattle, WA 98102	2		ALS SAMPLE#:	EV140	90132-03				
CLIENT CONTACT:	Tom Mergy			ATE RECEIVED:	09/22/2	2014				
CLIENT PROJECT:	41109.005 (former Texaco Site)		COL	LECTION DATE:	9/22/20	014 10:35:0	0 AM			
CLIENT SAMPLE ID	TC-1 WDOE ACCREDITATION:		C601							
SAMPLE DATA RESULTS										
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY			
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS			
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS			
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY			
C25	NWTPH-DX	86.5				09/22/2014	EBS			

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		CERTIFICA	TE OF ANALYSIS						
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	7 Eastlake Ave. E., Suite 100 attle, WA 98102		DATE: ALS JOB#: ALS SAMPLE#:			9/23/2014 EV14090132 EV14090132-04		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 (former TC-2	41109.005 (former Texaco Site)		DATE RECEIVED: COLLECTION DATE: WDOE ACCREDITATION:		09/22/2014 9/22/2014 10:37:00 AM C601			
		SAMPLE I	DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC		
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS		
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY		
TFT	NWTPH-GX	102				09/22/2014	DLC		
TFT	EPA-8021	105				09/22/2014	DLC		
C25	NWTPH-DX	79.2				09/22/2014	EBS		

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		CERTIFICA	TE OF ANALYSIS						
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:			9/23/2014 EV14090132 EV14090132-05		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 (former TC-3	Tom Mergy 41109.005 (former Texaco Site)		DATE RECEIVED: COLLECTION DATE: WDOE ACCREDITATION:		09/22/2014 9/22/2014 10:40:00 AM C601			
		SAMPLE I	DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC		
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS		
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY		
TFT	NWTPH-GX	103				09/22/2014	DLC		
TFT	EPA-8021	105				09/22/2014	DLC		
C25	NWTPH-DX	79.2				09/22/2014	EBS		

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		CERTIFICA	TE OF ANALYSIS						
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	17 Eastlake Ave. E., Suite 100 attle, WA 98102		DATE: ALS JOB#: ALS SAMPLE#:			9/23/2014 EV14090132 EV14090132-06		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 (former TC-4	41109.005 (former Texaco Site)		DATE RECEIVED: COLLECTION DATE: WDOE ACCREDITATION:		09/22/2014			
		SAMPLE	DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC		
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS		
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY		
TFT	NWTPH-GX	105				09/22/2014	DLC		
TFT	EPA-8021	108				09/22/2014	DLC		
C25	NWTPH-DX	75.0				09/22/2014	EBS		

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		CERTIFICA	TE OF ANALYSIS					
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:		3/2014 4090132 4090132-07		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 (former Texaco Site) TC-5		COL	DATE RECEIVED: COLLECTION DATE: WDOE ACCREDITATION:		09/22/2014		
		SAMPLE I	DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC	
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC	
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC	
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC	
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC	
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/22/2014	EBS	
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/22/2014	EBS	
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY	
TFT	NWTPH-GX	112				09/22/2014	DLC	
TFT	EPA-8021	116				09/22/2014	DLC	
C25	NWTPH-DX	81.0				09/22/2014	EBS	

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	OLIVIII IOA		
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	9/23/2014 EV14090132 C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005 (former Texaco Site)		

LABORATORY BLANK RESULTS

CERTIFICATE OF ANALYSIS

MB-092214S - Batch 86237 - Soil by NWTPH-GX

			REPORTING	DILUTION	ANALYSIS ANALYSIS		
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092214S - Batch 86237 - Soil by EPA-8021

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-091914S - Batch 86236 - Soil by NWTPH-DX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/19/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/19/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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CERTIFICATE OF ANALYSIS

CLIENT:	PBS Environmental	DATE:	9/23/2014
	2517 Eastlake Ave. E., Suite 100	ALS SDG#:	EV14090132
	Seattle, WA 98102	WDOE ACCREDITATION:	C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005 (former Texaco Site)		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 86237 - Soil by NWTPH-GX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Volatile Range - BS	NWTPH-GX	92.7			09/22/2014	DLC
TPH-Volatile Range - BSD	NWTPH-GX	93.7	1		09/22/2014	DLC

ALS Test Batch ID: 86237 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	96.1			09/22/2014	DLC
Benzene - BSD	EPA-8021	95.6	1		09/22/2014	DLC
Toluene - BS	EPA-8021	94.1			09/22/2014	DLC
Toluene - BSD	EPA-8021	94.9	1		09/22/2014	DLC
Ethylbenzene - BS	EPA-8021	95.1			09/22/2014	DLC
Ethylbenzene - BSD	EPA-8021	95.2	0		09/22/2014	DLC
Xylenes - BS	EPA-8021	94.5			09/22/2014	DLC
Xylenes - BSD	EPA-8021	95.6	1		09/22/2014	DLC

ALS Test Batch ID: 86236 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	78.9			09/19/2014	EBS
TPH-Diesel Range - BSD	NWTPH-DX	75.6	4		09/22/2014	EBS

APPROVED BY

Day

Laboratory Director

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Laboratory Analysis Request Laboratory Analysis Request Mutr Tegacositic Analysis Recourses Mutr Tegacositic Analysis Recourses Mutr Tegacositic Analysis Recourses Mutr Tegacositic Analysis Recourses Mutr Tegacositic Analysis Recourse Mutr Recourse Recourse Reconstruction Mutr Recourse Recourse Recons	ALS ENVIRONMENTAL REPORTED DATA	ALS Environmental Rean Holly Drive Suite 100				г	Chain	Of Custody/	Cus	tod	X						ALS Job#	(Labor	(Laboratory Use Only)	(VIII)
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September 24, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On September 23rd, 5 samples were received by our laboratory and assigned our laboratory project number EV14090142. The project was identified as your 41109.005, Texaco Site. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan Laboratory Director

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CLIENT: CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102 Tom Mergy 41109.005, Texaco TS-1	. E., Suite 100	COL	DATE: ALS JOB#: ALS SAMPLE#: ATE RECEIVED: LECTION DATE: CCREDITATION:	09/23/2	90142 90142-01	AM	
		SAMPLE	DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS / DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/23/2014	DLC	ł
Benzene	EPA-8021	U	0.030	1	MG/KG	09/23/2014	DLC	I
Toluene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	1
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	l
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/23/2014	DLC	l
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS	I
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/23/2014	EBS	I
SURROGATE	METHOD	%REC				ANALYSIS / DATE	ANALYSIS BY	
TFT	NWTPH-GX	99.6				09/23/2014	DLC	I
TFT	EPA-8021	100				09/23/2014	DLC	ł
C25	NWTPH-DX	63.4				09/23/2014	EBS	ł

U - Analyte analyzed for but not detected at level above reporting limit.

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		CERTIFICA	TE OF ANALYSIS					
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/24/20 EV140 EV140	-		
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005, Texaco	Site		ATE RECEIVED: LECTION DATE:	09/23/2	2014 014 9:10:00	ΔΝ/	
CLIENT SAMPLE ID	TS-2	Jone		CCREDITATION:	C601	514 5.10.00		
		SAMPLE	DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS A	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/23/2014	DLC	1
Benzene	EPA-8021	U	0.030	1	MG/KG	09/23/2014	DLC	1
Toluene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	1
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	I
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/23/2014	DLC	I
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS	1
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/23/2014	EBS	1
SURROGATE	METHOD	%REC				ANALYSIS A	ANALYSIS BY	
TFT	NWTPH-GX	113				09/23/2014	DLC	1
TFT	EPA-8021	112				09/23/2014	DLC	1
C25	NWTPH-DX	83.2				09/23/2014	EBS	1

U - Analyte analyzed for but not detected at level above reporting limit.

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CERTIFICATE (OF ANALYSIS
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CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/24/20 EV140 EV140		
CLIENT CONTACT:	Tom Mergy	-	D	ATE RECEIVED:	09/23/2		
CLIENT PROJECT:	41109.005, Texaco	o Site		LECTION DATE:		014 9:15:00	D AM
CLIENT SAMPLE ID	TS-3		WDOE AG	CCREDITATION:	C601		
		SAMPLE	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/23/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/23/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/23/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS
TPH-Oil Range	NWTPH-DX	50	50	1	MG/KG	09/23/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	87.9				09/23/2014	DLC
TFT	EPA-8021	89.5				09/23/2014	DLC
C25	NWTPH-DX	97.9				09/23/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains lube oil.

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		CERTIFICA	TE OF ANALYSIS					
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/24/20 EV140 EV140			
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005, Texaco TS-4	o Site	COL	ATE RECEIVED: LECTION DATE: CCREDITATION:	09/23/2 9/23/20 C601	2014)14 9:18:00	AM	
		SAMPLE	DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/23/2014	DLC	I
Benzene	EPA-8021	U	0.030	1	MG/KG	09/23/2014	DLC	I
Toluene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	1
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC	1
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/23/2014	DLC	1
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS	1
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/23/2014	EBS	I
SURROGATE	METHOD	%REC				ANALYSIS /	ANALYSIS BY	
TFT	NWTPH-GX	92.9				09/23/2014	DLC	I
TFT	EPA-8021	94.6				09/23/2014	DLC	I
C25	NWTPH-DX	92.5				09/23/2014	EBS	I

U - Analyte analyzed for but not detected at level above reporting limit.

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		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	e. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/24/20 EV140 EV140		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005, Texaco TS-5	o Site	COL	ATE RECEIVED: LECTION DATE: CCREDITATION:	09/23/2 9/23/20 C601	2014)14 9:20:00	AM
		SAMPLE	DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	21	3.0	1	MG/KG	09/23/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/23/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/23/2014	DLC
Ethylbenzene	EPA-8021	0.083	0.050	1	MG/KG	09/23/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/23/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/23/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	84.4				09/23/2014	DLC
TFT	EPA-8021	87.4				09/23/2014	DLC
C25	NWTPH-DX	79.8				09/23/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains highly weathered gasoline.

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	CERTIFICA	TE OF ANALYSIS	
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	9/24/2014 EV14090142 C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005, Texaco Site		
	LABORATOR	Y BLANK RESULTS	
MB-092214S - Batch	86237 - Soil by NWTPH-GX		

			REPORTING	DILUTION		ANALYSIS A	ANALYSIS	
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/22/2014	DLC	I
								-

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092214S - Batch 86237 - Soil by EPA-8021

			REPORTING	DILUTION		ANALYSIS A	NALYSIS	1
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
Benzene	EPA-8021	U	0.030	1	MG/KG	09/22/2014	DLC	I
Toluene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC	1
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/22/2014	DLC	I
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/22/2014	DLC	I

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092214S - Batch 86333 - Soil by NWTPH-DX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS	
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/23/2014	EBS	i
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/23/2014	EBS	i

U - Analyte analyzed for but not detected at level above reporting limit.

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	UERTIFICA	IE OF ANAL 1515	
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	9/24/2014 EV14090142 C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005, Texaco Site		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 86237 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	92.7			09/22/2014	DLC
TPH-Volatile Range - BSD	NWTPH-GX	93.7	1		09/22/2014	DLC

ALS Test Batch ID: 86237 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	96.1			09/22/2014	DLC
Benzene - BSD	EPA-8021	95.6	1		09/22/2014	DLC
Toluene - BS	EPA-8021	94.1			09/22/2014	DLC
Toluene - BSD	EPA-8021	94.9	1		09/22/2014	DLC
Ethylbenzene - BS	EPA-8021	95.1			09/22/2014	DLC
Ethylbenzene - BSD	EPA-8021	95.2	0		09/22/2014	DLC
Xylenes - BS	EPA-8021	94.5			09/22/2014	DLC
Xylenes - BSD	EPA-8021	95.6	1		09/22/2014	DLC

ALS Test Batch ID: 86333 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	98.9			09/23/2014	EBS

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Laboratory Director

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ALS Environmental 8620 Holly Drive. Suite 100	Chain Of Custody/		ALS Job#	(Laboratory Use Only)
Everett, WA 98208 Phone (425) 356-2600 Econ (1755) 356-2600	Laboratory Analysis Request	÷,	CHIQOPINJ	CH3
(ALS) rav http://www.alsglobal.com		Date 9/23	9/23/14 _{Page} 1	Of 1
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September 30, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On September 29th, 5 samples were received by our laboratory and assigned our laboratory project number EV14090190. The project was identified as your 41109.005. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan Laboratory Director

Page 1
ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 | PHONE 425-356-2600 | FAX 425-356-2626
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CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102 Tom Mergy	. E., Suite 100	٦	DATE: ALS JOB#: ALS SAMPLE#: DATE RECEIVED:			9/30/2014 EV14090190 EV14090190-01 09/29/2014		
CLIENT PROJECT:	41109.005			LECTION DATE:)14 11:47:	00 AM		
CLIENT SAMPLE ID	M-1 6"			CCREDITATION:	C601	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	507.00		
		SAMPLE [DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	8.0	3.0	1	MG/KG	09/29/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	09/29/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	09/29/2014	DLC		
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/29/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/29/2014	DLC		
TPH-Diesel Range	NWTPH-DX	U	36	1	MG/KG	09/29/2014	EBS		
TPH-Oil Range	NWTPH-DX	420	50	1	MG/KG	09/29/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY		
TFT	NWTPH-GX	86.8				09/29/2014	DLC		
TFT	EPA-8021	87.0				09/29/2014	DLC		
C25	NWTPH-DX	108				09/29/2014	EBS		

U - Analyte analyzed for but not detected at level above reporting limit.

Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product and lube oil.

Diesel range product reporting limits raised due to motor oil range product overlap.

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Page 2

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		CERTIFICA	TE OF ANALYSIS						
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:			9/30/2014 EV14090190 EV14090190-02		
CLIENT CONTACT:	Tom Mergy			DATE RECEIVED:			09/29/2014		
CLIENT PROJECT:	41109.005			LECTION DATE:	9/26/20)14 11:53:0	0 AM		
CLIENT SAMPLE ID	M-2 6"		WDOE ACCREDITATION: C601						
		SAMPLE [DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS /	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	100	15	5	MG/KG	09/30/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	09/29/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	09/29/2014	DLC		
Ethylbenzene	EPA-8021	0.11	0.050	1	MG/KG	09/29/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/29/2014	DLC		
TPH-Diesel Range	NWTPH-DX	130	90	1	MG/KG	09/29/2014	EBS		
TPH-Oil Range	NWTPH-DX	590	50	1	MG/KG	09/29/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS / DATE	ANALYSIS BY		
TFT 5X Dilution	NWTPH-GX	0 GS2				09/30/2014	DLC		
TFT	EPA-8021	97.2				09/29/2014	DLC		
C25	NWTPH-DX	83.9				09/29/2014	EBS		

U - Analyte analyzed for but not detected at level above reporting limit.

GS2 - Surrogate outside of control limits due to dilution. Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product and lube oil.

Diesel range product reporting limits raised due to motor oil range product overlap.

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		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		9/30/2014 EV14090190 EV14090190-03			
CLIENT CONTACT:	Tom Mergy		D	ALS SAMPLE#: ATE RECEIVED:	09/29/2014		
CLIENT PROJECT:	41109.005		COL	LECTION DATE:	9/26/2014 2:40:00 PM		
CLIENT SAMPLE ID	T-PIT 8'		WDOE AG	CCREDITATION:	C601		
		SAMPLE [DATA RESULTS				
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/30/2014	DLC
Benzene	EPA-8021	U	0.030	1	MG/KG	09/30/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/30/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/30/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/30/2014	DLC
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/29/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/29/2014	EBS
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY
TFT	NWTPH-GX	130				09/30/2014	DLC
TFT	EPA-8021	103				09/30/2014	DLC
C25	NWTPH-DX	85.6				09/29/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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		CERTIFICA	TE OF ANALYSIS							
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:			9/30/2014 EV14090190 EV14090190-04			
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 T-SP		COL	ATE RECEIVED: LECTION DATE: CCREDITATION:	09/29/2 9/26/20 C601	2014 014 2:50:00) PM			
		SAMPLE [DATA RESULTS							
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY			
TPH-Volatile Range	NWTPH-GX	210	30	10	MG/KG	09/29/2014	DLC			
Benzene	EPA-8021	U	0.030	1	MG/KG	09/30/2014	DLC			
Toluene	EPA-8021	U	0.050	1	MG/KG	09/30/2014	DLC			
Ethylbenzene	EPA-8021	0.17	0.050	1	MG/KG	09/30/2014	DLC			
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/30/2014	DLC			
TPH-Diesel Range	NWTPH-DX	530	50	2	MG/KG	09/30/2014	EBS			
TPH-Oil Range	NWTPH-DX	1600	100	2	MG/KG	09/30/2014	EBS			
Lead	EPA-6020	5.9	0.50	5	MG/KG	09/29/2014	RAL			
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY			
TFT 10X Dilution	NWTPH-GX	%REC 85.7				09/29/2014	DLC			
TFT TOX Dilution	EPA-8021	83.7 94.4				09/29/2014	DLC			
C25 2X Dilution	NWTPH-DX	94.4 106				09/30/2014	EBS			

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains an unidentified gasoline range product and lube oil.

Diesel range product reporting limits raised due to volatile range product overlap. Diesel range product reporting limits raised due to motor oil range product overlap.

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Page 5



		CERTIFICA	TE OF ANALYSIS				
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	9/30/20 EV140 EV140		
CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	Tom Mergy 41109.005 M-UST		COLI	ATE RECEIVED: LECTION DATE: CREDITATION:	09/29/2 9/26/20 C601	2014)14 3:30:00	РМ
		SAMPLE	DATA RESULTS				
ANALYTE Lead	METHOD EPA-6020	RESULTS 170	REPORTING LIMITS 0.94	DILUTION FACTOR 5	UNITS MG/KG	ANALYSIS / DATE 09/29/2014	ANALYSIS BY RAL

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Page 6



CERTIFICATE OF ANALYSIS									
CLIENT: CLIENT CONTACT: CLIENT PROJECT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102 Tom Mergy 41109.005	DATE: ALS SDG#: WDOE ACCREDITATION:	9/30/2014 EV14090190 C601						

LABORATORY BLANK RESULTS

MBG-092914S - Batch 86489 - Soil by NWTPH-GX

			REPORTING	DILUTION		ANALYSIS A	ANALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	09/29/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092914S - Batch 86489 - Soil by EPA-8021

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Benzene	EPA-8021	U	0.030	1	MG/KG	09/29/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	09/29/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	09/29/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	09/29/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092914S - Batch 86516 - Soil by NWTPH-DX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	09/29/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	09/29/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

MB-092914S - Batch 86525 - Soil by EPA-6020

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Lead	EPA-6020	U	0.10	1	MG/KG	09/29/2014	RAL

U - Analyte analyzed for but not detected at level above reporting limit.

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CLIENT:	PBS Environmental	DATE:	9/30/2014
	2517 Eastlake Ave. E., Suite 100	ALS SDG#:	EV14090190
	Seattle, WA 98102	WDOE ACCREDITATION:	C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 86489 - Soil by NWTPH-GX

					ANALYSIS	
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Volatile Range - BS	NWTPH-GX	89.1			09/29/2014	DLC
TPH-Volatile Range - BSD	NWTPH-GX	92.0	3		09/29/2014	DLC

ALS Test Batch ID: 86489 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	98.1			09/29/2014	DLC
Benzene - BSD	EPA-8021	96.6	2		09/29/2014	DLC
Toluene - BS	EPA-8021	102			09/29/2014	DLC
Toluene - BSD	EPA-8021	99.9	2		09/29/2014	DLC
Ethylbenzene - BS	EPA-8021	96.3			09/29/2014	DLC
Ethylbenzene - BSD	EPA-8021	95.0	1		09/29/2014	DLC
Xylenes - BS	EPA-8021	103			09/29/2014	DLC
Xylenes - BSD	EPA-8021	103	1		09/29/2014	DLC

ALS Test Batch ID: 86516 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	77.6			09/29/2014	EBS
TPH-Diesel Range - BSD	NWTPH-DX	84.6	9		09/29/2014	EBS

ALS Test Batch ID: 86525 - Soil by EPA-6020

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
Lead - BS	EPA-6020	99.0			09/29/2014	RAL
Lead - BSD	EPA-6020	103	4		09/29/2014	RAL

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Laboratory Director

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Received By:

* Turnaround request less than standard may incur Rush Charges



October 9, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On October 8th, 2 samples were received by our laboratory and assigned our laboratory project number EV14100038. The project was identified as your 41109.005. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan Laboratory Director

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CLIENT: CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102 Tom Mergy 41109.005 T10-1 (10')	. E., Suite 100	COL	DATE: ALS JOB#: ALS SAMPLE#: ATE RECEIVED: LECTION DATE: CCREDITATION:	10/08/2	00038 00038-01	PM	
		SAMPLE [DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS / DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	15	3.0	1	MG/KG	10/08/2014	DLC	1
Benzene	EPA-8021	U	0.030	1	MG/KG	10/08/2014	DLC	1
Toluene	EPA-8021	U	0.050	1	MG/KG	10/08/2014	DLC	ł
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/08/2014	DLC	ł
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/08/2014	DLC	ł
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/08/2014	EBS	ł
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/08/2014	EBS	I
SURROGATE	METHOD	%REC				ANALYSIS / DATE	ANALYSIS BY	
TFT	NWTPH-GX	85.2				10/08/2014	DLC	I
TFT	EPA-8021	75.9				10/08/2014	DLC	ł
C25	NWTPH-DX	80.6				10/08/2014	EBS	ł

U - Analyte analyzed for but not detected at level above reporting limit. Chromatogram indicates that it is likely that sample contains highly weathered gasoline.

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Page 2

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		CERTIFICA	TE OF ANALYSIS					
CLIENT:	PBS Environmenta 2517 Eastlake Ave Seattle, WA 98102	. E., Suite 100		DATE: ALS JOB#: ALS SAMPLE#:	10/9/20 EV141 EV141			
CLIENT CONTACT:	Tom Mergy			ATE RECEIVED:	10/08/2	2014		
CLIENT PROJECT:	41109.005		COL	LECTION DATE:	10/7/20	014 2:50:00) PM	
CLIENT SAMPLE ID	T20-2 (10-20')		WDOE AC	CCREDITATION:	C601			
		SAMPLE	DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	10/08/2014	DLC	ł
Benzene	EPA-8021	U	0.030	1	MG/KG	10/08/2014	DLC	1
Toluene	EPA-8021	U	0.050	1	MG/KG	10/08/2014	DLC	I
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/08/2014	DLC	I
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/08/2014	DLC	I
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/08/2014	EBS	ł
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/08/2014	EBS	ł
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY	
TFT	NWTPH-GX	80.8				10/08/2014	DLC	ł
TFT	EPA-8021	78.5				10/08/2014	DLC	I
C25	NWTPH-DX	75.6				10/08/2014	EBS	1

U - Analyte analyzed for but not detected at level above reporting limit.

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	OEITIIIOAI	TE OF ANALYSIS	
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	10/9/2014 EV14100038 C601
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005		

LABORATORY BLANK RESULTS

MBG-100114S - Batch 86604 - Soil by NWTPH-GX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	10/01/2014	DLC

MB-100114S - Batch 86604 - Soil by EPA-8021

				DILUTION	ANALYSIS ANALYSIS			
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
Benzene	EPA-8021	U	0.030	1	MG/KG	10/01/2014	DLC	I
Toluene	EPA-8021	U	0.050	1	MG/KG	10/01/2014	DLC	I
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/01/2014	DLC	I
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/01/2014	DLC	I

U - Analyte analyzed for but not detected at level above reporting limit.

MB-100714S - Batch 86761 - Soil by NWTPH-DX

			REPORTING	DILUTION	ANALYSIS ANALYSIS			
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/07/2014	EBS	l
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/07/2014	EBS	i

U - Analyte analyzed for but not detected at level above reporting limit.

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Page 4



CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 86604 - Soil by NWTPH-GX

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range - BS	NWTPH-GX	103	nrv	GUAL	10/01/2014	DLC
TPH-Volatile Range - BSD	NWTPH-GX	107	4		10/01/2014	DLC

ALS Test Batch ID: 86604 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	89.3			10/01/2014	DLC
Benzene - BSD	EPA-8021	89.8	0		10/01/2014	DLC
Toluene - BS	EPA-8021	87.5			10/01/2014	DLC
Toluene - BSD	EPA-8021	86.8	1		10/01/2014	DLC
Ethylbenzene - BS	EPA-8021	87.4			10/01/2014	DLC
Ethylbenzene - BSD	EPA-8021	87.6	0		10/01/2014	DLC
Xylenes - BS	EPA-8021	87.6			10/01/2014	DLC
Xylenes - BSD	EPA-8021	87.8	0		10/01/2014	DLC

ALS Test Batch ID: 86761 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	99.0			10/07/2014	EBS
TPH-Diesel Range - BSD	NWTPH-DX	96.4	3		10/07/2014	EBS

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Laboratory Director

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ALS Environmental Bé20 Holiv Drive, Suite 100	Chain Of Custody/	ALS Job# (Laboratory Use Only)	e Only)
Everett, WA 9820 Phone (425) 356- Fax (425) 356-	aboratory Analysis Request	EN 14100238	
(ALS) http://www.alsglobal.com	Date It	Date to Birt Page Of	4
PROJECT ID: 4(109,005)	ANALYSIS REQUESTED	OTHER (Specify)	-
REPORT TO PBSS COMPANY: PBSS			
PROJECT TOM WEREY		d19H [<u>.</u>
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P.O. #: E-MAIL: Tom. MERCY 705 ENJ. COM	8-A93 8-A93 70 80 80 80 80 80 80 80 80 80 80 80 80 80	\$ []	ITAINI
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SPECIAL INSTRUCTIONS			- -
SIGNATURES (Name, Company, Date, Time): 1. Relinquished By:	TURNAROUNI Organic, Metals & Inorganic Analysis	TURNAROUND REQUESTED in Business Days* janic Analysis OTHER:	
Received By: Allow Received By: Wall	The standard function of the standard function of the standard function of the standard stan	Specify:	
B			
Heceived By:	newspec	*Turmaround request less than standard may incur Rush Charges	Rush Charges



October 20, 2014

Mr. Tom Mergy PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102

Dear Mr. Mergy,

On October 17th, 2 samples were received by our laboratory and assigned our laboratory project number EV14100112. The project was identified as your 41109.005 Texaco Site. The sample identification and requested analyses are outlined on the attached chain of custody record.

No abnormalities or nonconformances were observed during the analyses of the project samples.

Please do not hesitate to call me if you have any questions or if I can be of further assistance.

Sincerely,

ALS Laboratory Group

Rick Bagan Laboratory Director

Page 1 ADDRESS 8620 Holly Drive, Suite 100, Everett, WA 98208 PHONE 425-356-2600 FAX 425-356-2626 ALS Laboratory Group A Campbell Brothers Limited Company

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CLIENT: CLIENT CONTACT: CLIENT PROJECT: CLIENT SAMPLE ID	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102 Tom Mergy 41109.005 Texaco Site TW1-14		COL	DATE: ALS JOB#: ALS SAMPLE#: DATE RECEIVED: COLLECTION DATE: WDOE ACCREDITATION:			10/20/2014 EV14100112 EV14100112-01 10/17/2014 10/16/2014 2:30:00 PM C601		
		SAMPLE [DATA RESULTS						
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY		
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	10/20/2014	DLC		
Benzene	EPA-8021	U	0.030	1	MG/KG	10/20/2014	DLC		
Toluene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC		
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC		
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/20/2014	DLC		
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/17/2014	EBS		
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/17/2014	EBS		
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY		
TFT	NWTPH-GX	102				10/20/2014	DLC		
TFT	EPA-8021	98.5				10/20/2014	DLC		
C25	NWTPH-DX	90.1				10/17/2014	EBS		

U - Analyte analyzed for but not detected at level above reporting limit.

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		CERTIFICA	TE OF ANALYSIS					
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102		DATE: 10/20/2014 ALS JOB#: EV14100112 ALS SAMPLE#: EV14100112-0				2	
CLIENT CONTACT:	Tom Mergy		D	ATE RECEIVED:	10/17/2			
CLIENT PROJECT:	41109.005 Texac	o Site	COL	LECTION DATE:	10/16/2	2014 2:35:0	00 PM	
CLIENT SAMPLE ID	TW2-12		WDOE AG	CCREDITATION:	C601			
		SAMPLE [DATA RESULTS					
ANALYTE	METHOD	RESULTS	REPORTING LIMITS	DILUTION FACTOR	UNITS	ANALYSIS DATE	ANALYSIS BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	10/20/2014	DLC	
Benzene	EPA-8021	U	0.030	1	MG/KG	10/20/2014	DLC	
Toluene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC	
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC	
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/20/2014	DLC	
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/18/2014	EBS	
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/18/2014	EBS	
SURROGATE	METHOD	%REC				ANALYSIS DATE	ANALYSIS BY	
TFT	NWTPH-GX	98.6				10/20/2014	DLC	
TFT	EPA-8021	95.9				10/20/2014	DLC	
C25	NWTPH-DX	88.0				10/18/2014	EBS	

.

U - Analyte analyzed for but not detected at level above reporting limit.

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	CERTIFICATE OF ANALYSIS								
CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	10/20/2014 EV14100112 C601						
CLIENT CONTACT: CLIENT PROJECT:	Tom Mergy 41109.005 Texaco Site								
	LABORATORY BLANK RESULTS								

MBG-102014S - Batch 87127 - Soil by NWTPH-GX

			REPORTING	DILUTION		ANALYSIS ANALYS		
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY	
TPH-Volatile Range	NWTPH-GX	U	3.0	1	MG/KG	10/20/2014	DLC	

U - Analyte analyzed for but not detected at level above reporting limit.

MB-102014S - Batch 87127 - Soil by EPA-8021

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
Benzene	EPA-8021	U	0.030	1	MG/KG	10/20/2014	DLC
Toluene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC
Ethylbenzene	EPA-8021	U	0.050	1	MG/KG	10/20/2014	DLC
Xylenes	EPA-8021	U	0.20	1	MG/KG	10/20/2014	DLC

U - Analyte analyzed for but not detected at level above reporting limit.

MB-101514S - Batch 87028 - Soil by NWTPH-DX

			REPORTING	DILUTION		ANALYSIS A	NALYSIS
ANALYTE	METHOD	RESULTS	LIMITS	FACTOR	UNITS	DATE	BY
TPH-Diesel Range	NWTPH-DX	U	25	1	MG/KG	10/15/2014	EBS
TPH-Oil Range	NWTPH-DX	U	50	1	MG/KG	10/15/2014	EBS

U - Analyte analyzed for but not detected at level above reporting limit.

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CLIENT:	PBS Environmental 2517 Eastlake Ave. E., Suite 100 Seattle, WA 98102	DATE: ALS SDG#: WDOE ACCREDITATION:	10/20/2014 EV14100112 C601
CLIENT CONTACT:	Tom Mergy		
CLIENT PROJECT:	41109.005 Texaco Site		

LABORATORY CONTROL SAMPLE RESULTS

ALS Test Batch ID: 87127 - Soil by NWTPH-GX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Volatile Range - BS	NWTPH-GX	96.5			10/20/2014	DLC
TPH-Volatile Range - BSD	NWTPH-GX	97.3	1		10/20/2014	DLC

ALS Test Batch ID: 87127 - Soil by EPA-8021

SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	ANALYSIS DATE	ANALYSIS BY
Benzene - BS	EPA-8021	97.4			10/20/2014	DLC
Benzene - BSD	EPA-8021	95.6	2		10/20/2014	DLC
Toluene - BS	EPA-8021	103			10/20/2014	DLC
Toluene - BSD	EPA-8021	101	2		10/20/2014	DLC
Ethylbenzene - BS	EPA-8021	96.9			10/20/2014	DLC
Ethylbenzene - BSD	EPA-8021	95.5	2		10/20/2014	DLC
Xylenes - BS	EPA-8021	105			10/20/2014	DLC
Xylenes - BSD	EPA-8021	102	2		10/20/2014	DLC

ALS Test Batch ID: 87028 - Soil by NWTPH-DX

					ANALYSIS	ANALYSIS
SPIKED COMPOUND	METHOD	%REC	RPD	QUAL	DATE	BY
TPH-Diesel Range - BS	NWTPH-DX	89.8			10/15/2014	EBS
TPH-Diesel Range - BSD	NWTPH-DX	90.7	1		10/15/2014	EBS

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V DA

Laboratory Director

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ALS ENVIRONMENTAL	ALS Environmental Beson Holly, Driver Strifts 100		Chain Of Custody/	0 to	ust	vbo	-					#qor STB		(Laboratory Use Only)	()
Everett, WA 98208 Phone (425) 356-20	98208 356-2600	Labo	oratory Analysis Request	Ana	lysi	s Re	nba	est				EVIY	ELLOOIPINA	6	-
ALS) Fax (425) http://	Fax (425) 356-2626 http://www.alsglobal.com								Ē	Date	110	10/17/14 Page		of 1	11
PROJECT ID: 41104.005	DOS TCHELO Site		ANALYSIS REQUESTED	S REQUE	STED							OTHER (Specify)	ecify)		Π
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PHONE: PO. #: INVOICE TO COMPANY: ATTENTION:	E-MAIL: tom Mergy B.	permita		8021 EPA-8260	0358 A93 yd selitslo	c Compounds by EPA 8 EPA 8260 SIM (water)	(lios) 0928 A93	rganic Compounds by E	A REPORT OF A DESCRIPTION OF A	0.48.2	Semi-Vol			SF CONTRINERS	и еоор соирш
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APPENDIX II

Trucking Receipts



Petroleum Contaminated Soil

Transport and Receiving Manifest BO, 24 CX Order # 40987679 *BELLEVUE GATEWAY REMAINING CLASS 3 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	3	EVERETT SOIL REMEDIATION
Truck #: NW Gross 50 Driver Signature: Hal Jug Scale Attendant Signature: Markey	Tordes	Date/Time In:
[]		
Owner/ Authorized Agent This is to certify that the accompanyir	ig material is	the same as represented $\int e_{Xalo}$

*** Each incoming load must be accompanied by a completed manifest ***

Authorized Signature HIR_____ Date 9130/14

CEMEX Contaminated Soil Site Information Sheet.



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987679 *BELLEVUE GATEWAY REMAINING CLASS 3 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	3	EVERETT SOIL REMEDIATION
Truck #:		
Driver Signature:		
Scale Attendant Signature: Marge	Balon	Date/Time In: <u>930//</u>
	Mark - 10 - 10 - 11 - 11 - 11 - 11 - 11 - 1	
Owner/ Authorized Agent		$\sim 10^{10}$
This is to certify that the accompanyi by the previously submitted analytics CEMEX Contaminated Soil Site Inf	d and is solely	from the site listed on the
		Date 9/30/14

*** Each incoming load must be accompanied by a completed manifest ***



Petroleum Contaminated Soil Transport and Receiving Manifest

CX Order # 40987679 *BELLEVUE GATEWAY REMAINING CLASS 3 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Class	Off-load Location			
3	EVERETT SOIL REMEDIATION			
Torthe	Date/Time In: 9/31/13 2:41			
This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet. $\mathcal{T}\mathcal{L}\times\mathcal{L}\mathcal{D}$				
	Date130/14			
	3 Torran ng material is 1 and is solely			

*** Each incoming load must be accompanied by a completed manifest ***



Petroleum Contaminated Soil Transport and Receiving Manifest

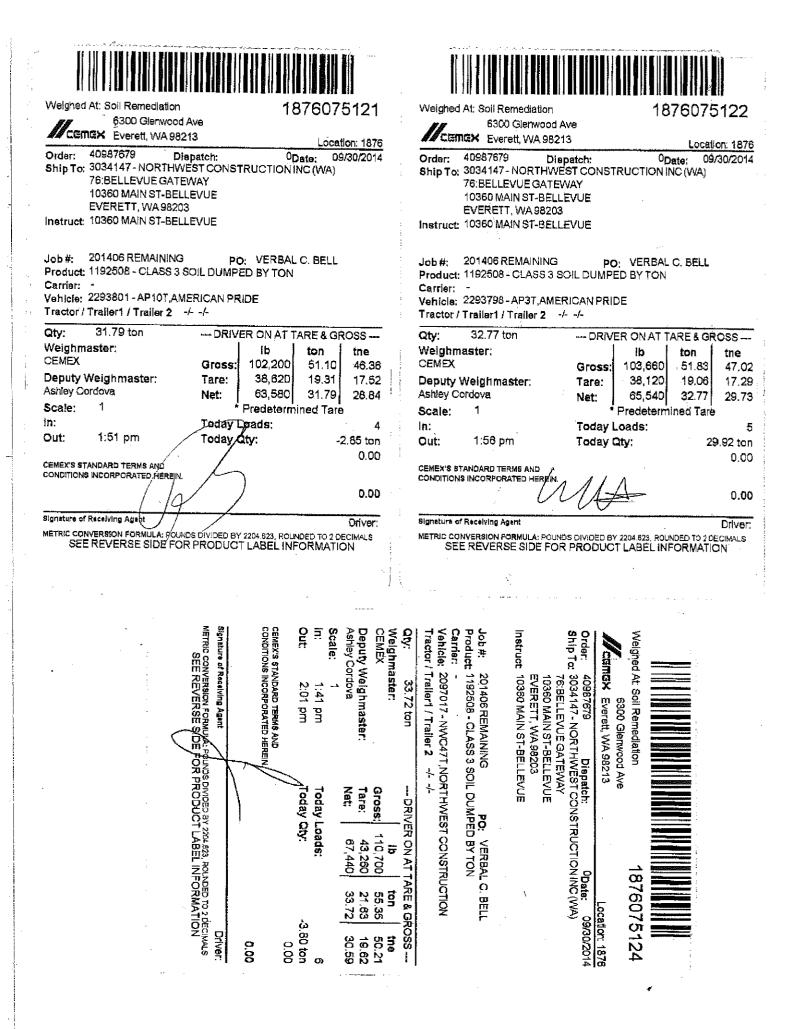
CX Order # 40987679 *BELLEVUE GATEWAY REMAINING CLASS 3'SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	3	EVERETT SOIL REMEDIATION
Truck #: <u>AP D(O</u>		
Driver Signature:	Torta	-Date/Time In: 7/30/14
		' / /
Owner/ Authorized Agent		
This is to certify that the accompanyir by the previously submitted analytical CEMEX Contaminated Sojl Site Info	and is solely	from the site listed on the
Authorized Signature		

*** Each incoming load must be accompanied by a completed manifest ***





METRIC CONVERSION FORMULA: POLINDS DIVIDED BY 2294 828, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION

	TON	29.95	10:15:00	0:00:00	NWC69SD,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413040	10/13/14
R	TON	31.69 TON R	10:12:00	0:00:00	NWC47T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413038	10/13/14
and the second second	TON	28.70	10:08:00	0:00:00	1875-2,EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413035	10/13/14
R	TON	34.00	10:06:00	0:00:00	NWC55T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413034	10/13/14
ת	TON	33.32	10:03:00	0:00:00	1875-8, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413031	10/13/14
R	TON	36.14	9:56:00	0:00:00	NWC41T,NORTHWEST CONSTRI 0:00:00	75:BELLEVUE GATEWAY	1875413027	10/13/14
	TON	30.48	9:55:00	0:00:00	NWC52T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413026	10/13/14
R	TON	35.46	9:50:00	0:00:00	1875-6, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413023	10/13/14
R	TON	32.22	9:45:00	0:00:00	NWC59T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413021	10/13/14
	TON	31.62	9:36:00	0:00:00	NWC58T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413020	10/13/14
R	TON	35.75	8:47:00	8:37:00	1875-5, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413008	10/13/14
R	TON	33.43	8:46:00	8:36:00	1875-4, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413007	10/13/14
1-	TON	29.95	8:44:00	0:00:00	NWC49T, NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413006	10/13/14
8	TON	33.72	8:39:00	0:00:00	NWC35T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413004	10/13/14
R	TON	31.78	8:30:00	0:00:00	NWC47T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413002	10/13/14
and the second	TON	29.76	8:28:00	8:27:00	NWC69SD,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413000	10/13/14
סל	TON	31.91	8:20:00	0:00:00	NWC55T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875412996	10/13/14
	TON	28.34	8:18:00	0:00:00	1875-2, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875412994	10/13/14
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t me Attack	A ANTAL A			一代 しょうさい かっし 前子 かっこう うってき ひょうぶつ たいた 確認す たいこう きち ほど 原始		2	40987677 1192506
						Scale Tickets NORTHWEST CONSTRUCTION INC (WA)	Tickets EST CONSTRUC	Scale NORTHW

Ticket List By Customer\Order\Product



Date From ALL 10/13/2014 Т 10/13/2014

Order: 40987677 Location(s CEMEX

Date

TicketNo

Delivery Address

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TON R TON R TON R TON R TON R TON R TON R	31.57 32.53 32.04 34.29 33.10 32.08 31.07 30.91 32.49 25.40 27.90 29.89 31.75 27.62	12:35:00 12:49:00 12:51:00 13:05:00 13:13:00 13:22:00 13:22:00 13:26:00	0:00:00 0:00:00 0:00:00 0:00:00 0:00:00 0:00:0	NWC55T,NORTHWEST CONSTRI NWC47T,NORTHWEST CONSTRI NWC69SD,NORTHWEST CONST	75:BELLEVUE GATEWAY 75:BELLEVUE GATEWAY	1875413115 1875413116 1875413118	10/13/14 10/13/14 10/13/14
		12:35:00 12:49:00 12:51:00 13:05:00 13:13:00 13:22:00 13:22:00	0:00:00	NWC55T,NORTHWEST CONSTRI NWC47T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413115 1875413116	10/13/14 10/13/14
		12:35:00 12:49:00 12:51:00 13:13:00 13:13:00 13:22:00 13:22:00	0:00:00	NWC55T,NORTHWEST CONSTRI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1875413115	10/13/14
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		12:35:00 12:40:00 12:49:00 12:51:00 13:05:00 13:13:00 13:16:00	0:00:00 0:00:00 0:00:00 0:00:00 0:00:00	1875-2, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413114	10/13/14
		12:35:00 12:40:00 12:49:00 12:51:00 13:05:00 13:13:00	0:00:00	1875-8, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413112	10/13/14
	31.57 32.53 32.04 34.29 33.10 32.08 31.07 30.91 33.94	12:35:00 12:40:00 12:49:00 12:51:00 13:05:00	0:00:00 0:00:00 0:00:00	NWC52T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413109	10/13/14
	31.57 32.53 32.04 34.29 33.10 32.08 31.07 30.91	12:35:00 12:40:00 12:49:00 12:51:00	0:00:00	1875-6, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413103	10/13/14
	31.57 32.53 32.04 34.29 33.10 32.08 31.07	12:35:00 12:40:00 12:49:00	0:00:00	NWC59T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413100	10/13/14
	31.57 32.53 32.04 34.29 33.10 32.08	12:35:00	0:00:00	NWC58T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413099	10/13/14
	31.57 32.53 32.04 34.29 33.10	12:35:00		1880-1, MALTBY GENERIC	75:BELLEVUE GATEWAY	1875413095	10/13/14
1410	31.57 32.53 32.04 34.29	and the second se	0:00:00	NWC41T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413093	10/13/14
THE WAY	31.57 32.53 32.04	12:33:00	0:00:00	1875-4, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413091	10/13/14
TON	31.57 32.53	12:29:00	0:00:00	NWC49T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413088	10/13/14
TON	31.57	12:27:00	0:00:00	NWC35T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413087	10/13/14
TON R		11:53:00	0:00:00	NWC69SD,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413077	10/13/14
TON R	32.86	11:49:00	0:00:00	NWC47T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413075	10/13/14
TON	27.51	11:48:00	0:00:00	1875-2, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413074	10/13/14
TON R	33.68	11:46:00	0:00:00	NWC55T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413073	10/13/14
TON R	34.60	11:39:00	0:00:00	1875-8, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413070	10/13/14
TON R	34.91	11:27:00	0:00:00	NWC52T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413065	10/13/14
TON R	37.95	11:23:00	0:00:00	1875-6, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413063	10/13/14
TON R	34.67	11:17:00	0:00:00	NWC59T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413061	10/13/14
TON R	34.48	11:14:00	0:00:00	NWC58T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413059	10/13/14
TON R	35.86	11:05:00	10:59:00	1880-1, MALTBY GENERIC	75:BELLEVUE GATEWAY	1875413058	10/13/14
	33.82	10:26:00	0:00:00	NWC49T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413045	10/13/14
TON R	33.14	10:23:00	0:00:00	1875-5,EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413044	10/13/14
TON R	34.99	10:20:00	0:00:00	1875-4, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413043	10/13/14
TON R	34.26	10:18:00	0:00:00	NWC35T,NORTHWEST CONSTRI 0:00:00	75:BELLEVUE GATEWAY	1875413042	10/13/14

	TON	1,967.53 TON	Qty			62		Grand Total
žžž v	TON TON TON	32.50 1,967.53 1,967.53 1,967.53	15:31:00 Qt Qt	0:00:00	1875-5,EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413165 otals 62 ils 62 Totals 62	10/13/14 1875 Product Totals Order Totals Customer Totals
R	TON	33.08	15:14:00	0:00:00	1875-8,EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413161	10/13/14
2	TON	26.95	15:06:00	0:00:00	NWC69SD,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413158	10/13/14
14. A. A.	TON	29.62	15:03:00	0:00:00	NWC47T,NORTHWEST CONSTRU	75:BELLEVUE GATEWAY	1875413157	10/13/14
in the second	TON	29.11	14:56:00	0:00:00	NWC55T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413156	10/13/14
	TON	28.94	14:55:00	0:00:00	1875-2, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413155	10/13/14
e Al	TON	30.83	14:46:00	0:00:00	NWC52T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413151	10/13/14
	TON	30.16	14:40:00	0:00:00	1875-6,EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413149	10/13/14
1	TON	26.26	14:36:00	0:00:00	NWC59T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413148	10/13/14
	TON	29.56	14:34:00	0:00:00	NWC58T,NORTHWEST CONST	75:BELLEVUE GATEWAY	1875413147	10/13/14
	TON	34.71	14:33:00	0:00:00	1880-1, MALTBY GENERIC	75:BELLEVUE GATEWAY	1875413146	10/13/14
	TON	31.89	14:27:00	0:00:00	NWC41T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413141	10/13/14
3	TON	28.57	14:26:00	0:00:00	1875-4, EVERETT GENERIC	75:BELLEVUE GATEWAY	1875413140	10/13/14
	TON	29.98	14:24:00	0:00:00	NWC49T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413139	10/13/14
	TON	29.31	14:06:00	0:00:00	NWC35T,NORTHWEST CONSTRI	75:BELLEVUE GATEWAY	1875413129	10/13/14



Weighed At: Everett Aggregate 1875412996 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 Order: 40987677 Dispatch: 0Date: 1 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 10/13/2014 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2295961 - NWC55T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-Tractor / Trailort / Trailor 2 -/- -/- 1875 31.91 ton Qty: --- DRIVER ON AT TARE & GROSS ----Weighmaster: Ib ton tne CEMEX 106,020 53.01 Gross; 48.09 Deputy Weighmaster: 42,200 Tare: 21.10 19.14 Ashley Cordova 63.820 31,91 Net: 28.95 Scale: 1 * Manual Predetermined Tare In: Today Loads: 2 Out: 8:20 am Today Qty: -3.57 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HER 0.00 Signature of Receiving Agent Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,823, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413002 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: 10/13/2014 ODate: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2097017 - NWC47T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-31.78 ton Qty: --- DRIVER ON AT TARE & GROSS ---Weighmaster: 1b ton tne CEMEX Gross: 106.820 53.41 48.45 43,260 21.63 **Deputy Weighmaster:** Tare: 19.62 Ashlev Cordova 63,560 31.78 28.83 Net: 1 Predetermined Tare Scale: In: Today Loads: ۵ 8:30 am Out: Today Qty: -5.59 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

1875412994 Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Opate: 10/13/2014 Order: Dispatch: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) **75:BELLEVUE GATEWAY** 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC63 201406 REMAINING PO: VERBAL C. BELL Job#: Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: -Vehicle: 2033934 - 1875-2, EVERETT GENERIC

Qty:	28.34 ton	DRIVE	ER ON AT TA	ARE & GR	OSS
Weighn	naster:	Creati	101,780	ton 50,89	tne 46.17
Contraction of	Weighmaster:	Gross: Tare:	45,100	22.55	20.46
Ashley C		Net:	56,680	28.34	25.71
Scale:	1		* Manual	Weight	
In:		Today L	oads:		1
Out:	8:18 am	Today (Dty:	20	3.34 tor
					0.00

CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

Signature of Receiving Agent

METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,823, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION

0:00

Driver:

1875413000

ODate:

Location: 1875

10/13/2014



Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 40987677 Order: Dispatch: Ship To: 3034147 - NORTHWEST CONSTRUCTIONING (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE

EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE

0.00

201406 REMAINING PO: VERBAL C. BELL Job#: Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2295968-NWC69SD,NORTHWEST CONST Tractor / Trailer1 / Trailer 2 -/- -/-

Qty:	29.76 ton	DRIVE	RONATT	ARE & GR	OSS
Weighm	naster:	1.45	lb	ton	tne
CEMEX		Gross:	100,520	50.26	45.60
Deputy	Weighmaster:	Tare:	41,000	20.50	18.60
Ashley C	ordova	Net:	59,520	29.76	27.0
Scale:	1	* Mar	nual Predet	ermined	Tare
In:	8:27 am 🕤	Today L	oads:		:
Out:	8:28 am	Today C	Qty:	26	3.19 toi
	1				0.0
	TANDARD TERMS AND	N.			÷
A	6 Q (Q.			0.0



1875413006 Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 10/13/2014 Order: Dispatch: ODate: Ship To: 3034147 - NORTHWEST CONSTRUCTIONING (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA98203 Instruct: 10360 MAIN ST-BELLEVUE Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2100154-NWC49T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-29.95 ton --- DRIVER ON AT TARE & GROSS ---Qtv: Welghmaster: ton **t**no Ib CEMEX 101.400 50.70 45.99 Gross 41,500 20.75 18.82 **Deputy Weighmaster:** Tare: 59,900 29.95 27.17 Ashley Cordova Net: ** Manual Predetermined Tare 1 Scale: Today Loads: 6 In: Today Qty: -9.36 ton Out: 8:44 am 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCOR 0.00 Driver: Signature of Re C CONVERSION FORMULA: POUNDS DIVIDED BY 2204.823, ROUNDED TO -2. DECIN SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION METRIC CC TO-2 DECIMALS Weighed At: Everett Aggregate 1875413008 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: 10/13/2014 ODate: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct 10360 MAIN ST-BELLEVUE **NWC104** 201406 REMAINING Job#: PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2104654 - 1875-5.EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/---- DRIVER ON AT TARE & GROSS ----35.75 ton Qty: Weighmaster: lb ton the CEMEX 112,920 56.46 51.22 Gross: **Deputy Weighmaster:** 41,420 20.71 18.79 Tare: Ashley Cordova 71,500 35.75 32.43 Net: Scale: 1 8:37 am In: Today Loads: 8 Out: 8:47 apr Today Qty: -78.54 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. 0.00

1

1875413004 Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Dispatch: ODate: 10/13/2014 Order. Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct 10360 MAIN ST-BELLEVUE 201406 REMAINING Job#: PO: VERBALC. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2050039-NWC35T,NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-Qtv: 33.72 ton --- DRIVER ON AT TARE & GROSS ---Weighmaster: lb ton fne CEMEX 106.840 Gross: 53.42 48.46 39,400 19.70 Deputy Weighmaster: Tare: 17.87 Ashley Cordova 67.440 33.72 30.59 Net: Scale: 1 Predetermined Tare In: Today Loads: 5 8:39 am Out: Today Qty: -39.31 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. 0.00 Signature of Receiving Agent Driver' METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413007 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1878 ODate: 40987677 10/13/2014 Dispatch: Order: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE **NWC112** Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2033936 - 1875-4, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/-33.43 ton --- DRIVER ON AT TARE & GROSS ---Qtv: Weighmaster: 1h ton the CEMEX 108,600 54.30 49.21 Gross: 41,740 20.87 18.9: **Deputy Weighmaster:** Tare: 66.860 Ashley Cordova 33.43 30.3 Net: 1 Scale: 8:36 am Today Loads: In: -42.79 to: 8:46 am Out: Today Qty: 0.0 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. 0.0

Weighed At: Everett Aggregat		75413021	Weighed A	t: Everett Aggregate	£	1875	4130	20
6300 Glenwoo Everett, WA 98			//	6300 Glenwood				
the state of the s		Location: 1875 ate: 10/13/2014		X Everett, WA 982	213		Location:	
Ship To: 3034147 - NORTH	VEST CONSTRUCTION IN			0987677 DI 034147 - NORTHW	spatch:	ODate:	10/13	/2014
75:BELLEVUE GAT	EWAY			5:BELLEVUE GATE				
10360 MAIN ST-BE EVERETT, WA 982				0360 MAIN ST-BEL				
nstruct: 10360 MAIN ST-BE				VERETT, WA9820				
		÷	Instruct: 1	0360 MAIN ST-BEL	LEVUE			
Job #: 201406 REMAININ	G PO: VERBAL	C. BELL		01406 REMAINING		VERBAL C. E		
Product: 1192506 - CLASS 2		1 1		192506 - CLASS 2			DELL	
Carrier: -	NORTHWEET CONST		Carrier: -					
/ehicle: 2284881 - NWC591 Fractor / Trailer1 / Trailer 2		5		284880 - NWC58T,		CONST		
2ty: * 32.22 ton	DRIVER ON AT T	ADE L CROSS	Tractor / T	raller1 / Traller 2	and the second second			
Weighmaster:	DRIVER ON AT I	ton the	Qty:	31.62 ton	-DRIVER	ON AT TARE		
CEMEX	Gross; 107,000	53.50 48.53	Weighma CEMEX	ister:	0			tne 47.08
Deputy Weighmaster:	Tare: 42,560	21.28 19.30		/elghmaster:				18.40
shley Cordova	Net: 64,440	32.22 29.23	Ashley Cor				2 3 B C 2 4	28.65
Scale: 1	* Predeterm		Scale:	1		edetermined		~~~***
n:	Today Loads:	10 :	In:	1.1.1	Today Loa			٤
Dut: 9:45 am *	Today Qty:	-79.14 ton : 0.00	Out:	9:36 am	Today Qty	/: .	-46.9	
EMEX'S STANDARD TERMS AND		0.00	CEMEY'S STA	ANDARD TERMS AND	1			0.00
ONDITIONS INCORPORATED HERE	IN.	0.00		INCORPORATED HEREIN	100 .			
Tenna	C	0.00			10 les			0.00
Rignature of Receiving Agent	9	Driver:		Receiving Agent	T			Driver
and the second			Standaute of F					JUVE
METRIC CONVERSION FORMULA: PO	DUNDS DIVIDED BY 2204.623, ROU FOR PRODUCT LABEL INF	NDED TO 2 DECIMALS FORMATION	METRIC CON	VERSION FORMULA: POL REVERSE SIDE FO	UNDS DIVIDED BY 22 OR PRODUCT L	ABEL INFOR	TO 2 DECI	MALS
METRIC CONVERSION FORMULA: PO SEE REVERSE SIDE F				VERSION FORMULA: POL				MALS I
WETRIC CONVERSION FORMULA: PO SEE REVERSE SIDE F		NDED TO 2 DECIMALS FORMATION		At: Everett Aggregate			TO 2 DECI	MALS I
AETRIC CONVERSION FORMULA: PO SEE REVERSE SIDE F	TOR PRODUCT LABEL INF	FORMATION 375413026	METRIC CON SEE	At: Everett Aggregate 6300 Glenwood	DR PRODUCT L			MALS
Weighed At: Everett Aggrega 6300 Glenwor CCEMEX Everett, WA 9 Order: 40987677	TOR PRODUCT LABEL INF ate 18 od Ave. 18213 Dispatch: 0r	B75413026	METRIC CON SEE	At: Everett Aggregate 6300 Glenwood	DR PRODUCT L	ABEL INFOR	MATION	Mals 23: 187
Weighed At: Everett Aggrega 6300 Glenwor CCEINEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH	TOR PRODUCT LABEL INF ate 18 od Ave, 18213 Dispatch: 0r WEST CONSTRUCTION I	B75413026	Weighed A Weighed A Order: 4 Ship To: 3	At: Everett Aggregate 6300 Glenwood 5X Everett, VX 98 10987677 D 3034147 - NORTHW	DR PRODUCT L	ABEL INFOR 1875	010 2 DECI MATION 4130 Location 10/13	MALS 23 : 1876
Weighed At: Everett Aggrega 6300 Glenwor CCEMEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA	TOR PRODUCT LABEL INF ate 18 od Ave. 18213 Dispatch: 0c WEST CONSTRUCTION I TEWAY	B75413026	Weighed A Weighed A Order: 4 Ship To: 3 7	At: Everett Aggregate 6300 Glenwood 530 Glenwood 53034147 - NORTHW 75:BELLEVUE GAT	DR PRODUCT L	ABEL INFOR 1875	010 2 DECI MATION 4130 Location 10/13	MALS 23 : 1878
Weighed At: Everett Aggrega 6300 Glenwoo CCEMEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 982	TOR PRODUCT LABEL INF ate 18 00 Ave. 08213 Dispatch: 00 WEST CONSTRUCTION I TEWAY ELLEVUE 203	B75413026	Weighed A Veighed A Order: 4 Ship To: 3 7	At: Everett Aggregate 6300 Glenwood X Everett, WA 98 0987677 D 3034147 - NORTHW 75:BELLEVUE GATI	DR PRODUCT L	ABEL INFOR 1875	010 2 DECI MATION 4130 Location 10/13	MALS 23 : 1876
Weighed At: Everett Aggrega 6300 Glenwoo CCEMEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 982	TOR PRODUCT LABEL INF ate 18 00 Ave. 08213 Dispatch: 00 WEST CONSTRUCTION I TEWAY ELLEVUE 203	B75413026	Weighed A Veighed A Order: 4 Ship To: 3 7	At: Everett Aggregate 6300 Glenwood X Everett, WA 98 0987677 D 3034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEL EVERETT, WA 9820	DR PRODUCT L	ABEL INFOR 1875	010 2 DECI MATION 4130 Location 10/13	MALS 23 : 1876
Weighed At: Everett Aggrega 6300 Glenwoo CCEMEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 982	TOR PRODUCT LABEL INF ate 18 00 Ave. 08213 Dispatch: 00 WEST CONSTRUCTION I TEWAY ELLEVUE 203	B75413026	Weighed A Weighed A Order: 4 Ship To: 3 7 1 E Instruct: 1	At: Everett Aggregate 6300 Glenwood X Everett, WA 98 0987677 D 3034147 - NORTHW 75:BELLEVUE GATI	DR PRODUCT L	ABEL INFOR 1875	010 2 DECI MATION 4 1 3 0 Location 10/13	MALS 23 : 1876
Weighed At: Everett Aggrega Weighed At: Everett Aggrega Weighed At: Everett Aggrega Weighed At: Everett, WA 99 Weighed At: Everett, WA 99 Weighed At: Everett, WA 99 Weighed At: Everett, WA 99 Weighed At: Everett, WA 98 Weighed At: Everett, WA 98	TOR PRODUCT LABEL INF ate 18 od Ave. 18213 Dispatch: 00 WEST CONSTRUCTION I TEVVAY ELLEVUE 203 ELLEVUE IG PO: VERBAL	B75413026 Location: 1875 Date: 10/13/2014 NC (WA)	Weighed A Weighed A Order: 4 Ship To: 3 7 1 E Instruct: 1	At Everett Aggregate 6300 Glenwood Everett, VVA 98 40987677 D 3034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEI EVERETT, VVA 9820 10360 MAIN ST-BEI EVERETT, VVA 9820	DR PRODUCT L	ABEL INFOR 1875 0Date: JCTION INC (ATION MATION 4130 Location 10/13 WA)	MALS 23 : 1878
Weighed At: Everett Aggrega Weighed At: Everett Aggrega MCCEMEX Everett, WA 99 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 982 Instruct: 10360 MAIN ST-BE	TOR PRODUCT LABEL INF ate 18 od Ave. 18213 Dispatch: 00 WEST CONSTRUCTION I TEVVAY ELLEVUE 203 ELLEVUE IG PO: VERBAL	B75413026 Location: 1875 Date: 10/13/2014 NC (WA)	METRIC CON SEE Weighed A Weighed A Order: 4 Ship To: 3 7 1 E Instruct: 1	At: Everett Aggregate 6300 Glenwood 3X Everett, WA 98 40987677 D 3034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEI EVERETT, WA 9820 10360 MAIN ST-BEI	DR PRODUCT L	ABEL INFOR 1875 ODate: JCTION INC (VERBAL C. 1	ATION MATION 4130 Location 10/13 WA)	MALS 1 1 23
Weighed At: Everett Aggrega Weighed At: Everett Aggrega Metric Conversion Formula: PC SEE REVERSE SIDE F Weighed At: Everett Aggrega Metric Conversion Formula: PC Solution Conversion Formula: PC Solution Conversion Formula: PC See Reverse Side F Solution Conversion Formula: PC Solution	Tor PRODUCT LABEL INF ate 18 ate 18 ad Ave. 18213 Dispatch: 00 WEST CONSTRUCTION I TEWAY ELLEVUE 203 ELLEVUE 16 PO: VERBAL 2 SOIL DUMPED BY TON	575413026 Location: 1875 Date: 10/13/2014 NC (WA)	METRIC CON SEE Weighed A Weighed A Order: 4 Ship To: 3 7 1 E Instruct: 1 N Job #: 2 Product: 1 Carrier:	At Everett Aggregate 6300 Glenwood Everett, VVA 98 10987677 D 3034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEI EVERETT, VVA 9820 10360 MAIN ST-BEI EVERETT, VVA 9820 10360 MAIN ST-BEI EVERETT, VVA 9820 10360 MAIN ST-BEI EVERETT, VVA 9820 10360 MAIN ST-BEI 192506 - CLASS 2	DR PRODUCT L	ABEL INFOR 1875 ODate: JCTION INC (VERBAL C. I BY TON	ATION MATION 4130 Location 10/13 WA)	MALS 23 : 1876
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Weighed At: Everett Aggrega 6300 Glenwoo 6300 Glenwoo 6300 Glenwoo 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 98: nstruct: 10360 MAIN ST-BE	The second secon	TORMATION 375413026 Location: 1875 Date: 10/13/2014 NC (WA) C. BELL UCTION TARE & GROSS	METRIC COM SEE Weighed A Weighed A MCCEME Order: 4 Ship To: 3 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 1 Ship To: 3 7 7 7 1 Ship To: 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	VERSION FORMULA: POL REVERSE SIDE FORMULA: POL REVERSE SIDE FORMULA: POL At: Everett Aggregate 6300 Glenwood SX Everett, WA 98 40987677 5034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEL VCERETT, WA 9820 10360 MAIN ST-BEL VVC67 201406 REMAINING 1192506 - CLASS 2 2033938 - 1875-6, ET Trailer1 / Trailer 2 35.46 ton	DR PRODUCT L	ABEL INFOR 1875 ODate: JCTION INC (VERBAL C. I BY TON RIC ON AT TARE	ATION MATION 54130 Location 10/13 WA) BELL	MALS 2023 : 187(3/2014
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METRIC CONVERSION FORMULA: PA SEE REVERSE SIDE F Weighed At: Everett Aggrega 6300 Glenwor CCEMEX Everett, WA 9 Order: 40987677 Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 98; Instruct: 10360 MAIN ST-BE EVERETT, WA 9	Today Loads: Today Qty:	ARE & GROSS	METRIC COM SEE Weighed A Weighed A MCCEME Order: 4 Ship To: 3 7 1 Ship To: 3 1 Ship	At Everett Aggregate 6300 Glenwood 3X Everett Aggregate 6300 Glenwood 3X Everett, VA 98 40987677 D 3034147 - NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEL EVERETT, WA 9820 10360 MAIN ST-BEL 201406 REMAINING 1192506 - CLASS 2 2033938 - 1875-6,E' Trailer 1 / Trailer 2 35.46 ton aster: Veighmaster: rdova 1	e Ave. 213 lepatch: VEST CONSTRUE VEST CONSTRUE VEST CONSTRUE VEST CONSTRUE SOIL DUMPED VERETT GENER -//- Gross: Tare: Net: Today Los	ABEL INFOR 1875 ODate: JCTION INC (VERBAL C. I BY TON RIC CON AT TARK Ib to 112,840 5 41,920 70,920 3 Manual We ads:	54130 Location 10/13 WA) BELL E& GROD Dn 1 6.42 0.96 5.46 ight	MALS 223 <u>187(</u> 5/2014 <u>51.1</u> 19.0- 32.1: 1-

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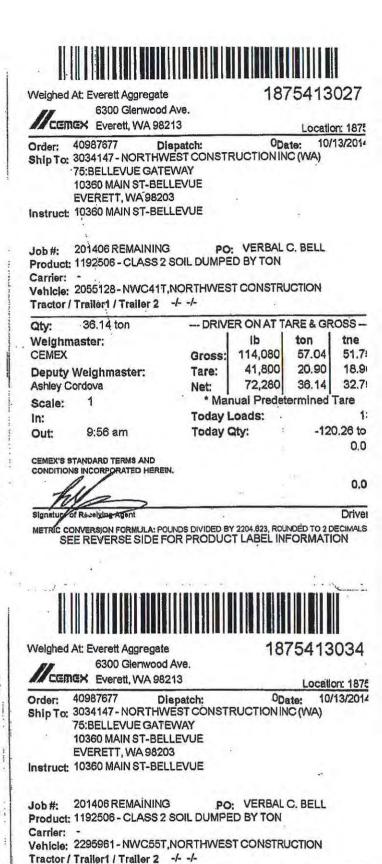
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Weighed At: Everett Aggregate 1875413031 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 ODate: Order: Dispatch: 10/13/2014 ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA98203 Instruct 10360 MAIN ST-BELLEVUE NWC103 201406 REMAINING Job#: PO. VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2033940 - 1875-8.EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/-33.32 ton Qtv: --- DRIVER ON AT TARE & GROSS ---Weighmaster: Ib ton tne CEMEX 108,640 Gross: 54.32 49.28 42,000 Deputy Weighmaster: Tare: 21.00 19.05 Ashley Cordova 66,640 33.32 30.23 Net: * Manual Weight Scale: 2 In: /Today Loads: 14 In: Out: 10:03 am Today Qty: -153,58 ton 0.00 CONDITIONS INCORPORATED HEREIN 0.00 Signature of Receiving Agent Driver. METRIC CONVERSION FORMULA: PO DS DIVIDED BY 2204 823 ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413035 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 ODate: 10/13/2014 D.spatch: Order: Ship To: 3034147 - NORTH VEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC63 201406 REMAINING Job #: PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2033934 - 1875-2, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/- 1875 28.70 ton Qty: --- DF.IVER ON AT TARE & GROSS ----Weighmaster: Ib ton tne CEMEX 102,500 51.25 46.49 Gross: **Deputy Weighmaster:** 45,100 22.55 20.46 Tare: Ashley Cordova 57,400 28.70 26.04 Net: Scale: 1 * Manual Predetermined Tare In: Today Loads: 16 Out: 10:08 am Today Qtv: -158.88 ton 2 0.00

CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN

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Qty:	34.00 ton	- DRIVE	ER ON AT T	ARE & GR	OSS
Weighm CEMEX	naster:	Gross:	lb 110,200	ton. 55.10	tne 49.98
Deputy	Weighmaster:	Tare:	42,200	21.10	19.14
Ashley C	ordova	Net:	68,000	34.00	30.8
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In:		Today L	.oads:		1(
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Weighed At: Everett Aggregate 1875413040 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 ODate: Order Dispatch: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN'ST-BELLEVUE Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2295968-NWC69SD,NORTHWEST CONST Tractor / Trailer1 / Trailer 2 -/- -/-Qty: 29.95 ton -DRIVER ON AT TARE & GROSS ---Qty: Weighmaster: lb ton tne CEMEX 100,900 50.45 Gross: 45.77 Deputy Weighmaster: 41,000 20.50 18.60 Tare: Ashley Cordova 59,900 29.95 27.17 Net: * Manual Predetermined Tare Scale: 1 In: Today Loads: 18 in: 10:15 am Out: Today Qty: -160.62 ton Out: 0.00 CONDITIONS INCORPORATED HEREIN CEMEX'S STANDARD TERMS AND 0.00 Signature of Receiving Agent Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.633, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413043 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE **NWC112** Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: -Vehicle: 2033936-1875-4, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/-34.99 ton Qty: --- DRIVER ON AT TARE & GROSS ----Qtv: Weighmaster: Ib ton tne CEMEX 55.86 Gross: 111,720 50.68 Deputy Weighmaster: 41,740 Tare: 20.87 18.93 Ashley Cordova 69,980 Net: 34.99 31.74 Scale: 1 Predetermined Tare Scale: In: Today Loads: 20 In: Out: 10:20 am Today Qty: -229.87 ton Out: 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. CEMEN'S STANDARD TERMS AND



Today Qty:

1

-194.88 tor

0.00

10.0

0.00

10:18 am

CONDITIONS INCORPORATED HEREIN.

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Weighed At: Everett Aggregate 1875413045 Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 10/13/2014 Order: Dispatch: ODate: Order: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Carrier: Vehicle: 2100154 - NWC49T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-Qty: 33.82 ton -DRIVER ON AT TARE & GROSS ----Qty: Wéighmaster: lb ton tne Weighmaster: CEMEX 109,140 54.57 Grace. 49.51 CEMEX Deputy Weighmaster: 41,500 20.75 18.82 Tare: Ashley Cordova 67,640 33.82 30.68 Net: Ashley Cordova Scale: * Manual Predetermined Tare 2 Scale: In: Today Loads: 22 In: Out: 10:26 am Today Qty: -296.83 ton Out: 0.00 4. CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATE HERE 0.00 Signature of Receiving Agen Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,823, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Adgregate 1875413059 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 Order: 40987677. Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct 10360 MAIN ST-BELLEVUE Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2284880- NWC58T, NORTHWEST CONST Tractor / Trailer1 / Trailer 2 -/- -/-Qty: 34,48 ton --- DRIVER ON AT TARE & GROSS ----Weighmaster: lb ton tne CEMEX Gross; 109,520 54.76 49.68 Deputy Weighmaster: 40,560 Tare: 20.28 18.40 Ashley Cordova 68,960 Net. 34.48 31.28 Scale: Predetermined Tare 1 In: Today Loads: 24 Out: 11:14 am Today Qty: -367.17 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

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ed At: Everett Aggregate 1875413044

6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 ODate: 10/13/2014 Dispatch: ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC104 Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Vehicle: 2104654 - 1875-5, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/-33.14 ton --- DRIVER ON AT TARE & GROSS ---Ib ton tne 107,700 53.85 48.85 Gross: 41,420 20.71 18.79 Deputy Weighmaster: Tare: 66,280 33.14 30.06 Net: * Predetermined Tare Today Loads: 21 1:23 a Today Qty: -263.01 tor 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED H REIN 0.00 Signature of Receiving Adent Driver:

METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION

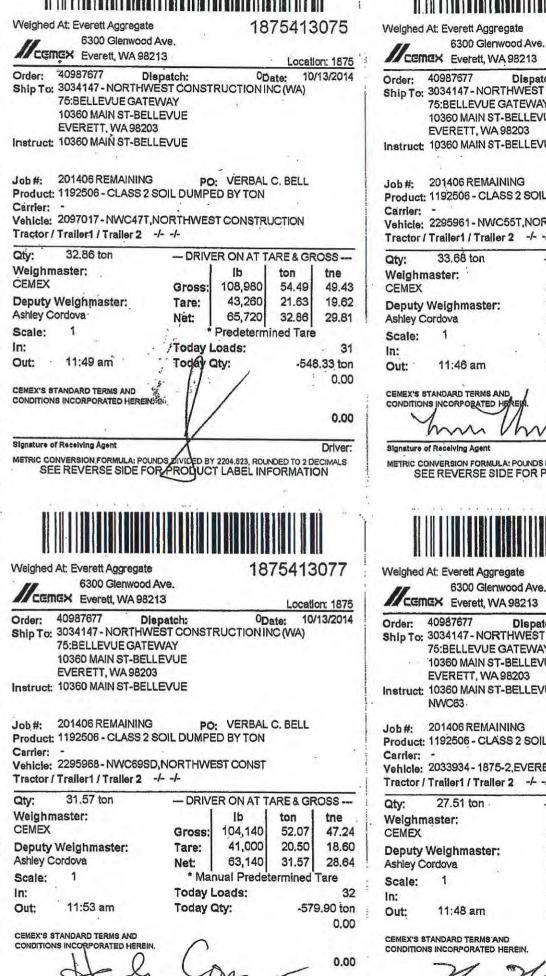


Weighed	d At Everett Aggregs 6300 Glenwo		18	75413	058
//ce	MGX Everett, WAS			Locatio	on: 1875
Order:	40987677	Dispatch:	ODe	ate: 10/	13/2014
Ship To	: 3034147-NORTH		RUCTIONIN	IC (WA)	
	75:BELLEVUE GA				
	10360 MAIN ST-B		. C. I.	7 X	÷
Inninual	: 10360 MAIN ST-B				
instruct	NWC105	ELLEVUE			
Job#:	201406 REMAININ	NG PC	VERBAL	C. BELL	
Product	: 1192506 - CLASS				
Carrier:					
	2031854-1880-1,		RIC		
Tractor	/ Trailer1 / Trailer 2	-//-			
Qty:	35.86 ton	DRIVE	ER ON AT TA	ARE& GR	OSS -
	master:	19-17-1	lb	ton	tne
CEMEX		Gross:	113,320	56.66	51.4(
Deputy	Weighmaster:	Tare:	41,600	20.80	18.8
Ashley C	Cordova	Net:	71,720	35.86	32.53
Scale:	1	1		Sec. 1	
In:	10:59 am	Today L	oads:		23
Out:	11:05 am	Today		-332	2.69 tor
	1 1	-)			0.00
CEMEX'S	STANDARD TERMS AND	EN! 111			1000010



Weighed At: Everett Aggregate 1875413063 1875413061 Weighed At: Everett Aggregate 6300 Glenwood Ave. 6300 Glenwood Ave. CEMEX Everett, WA 98213 CEMEX Everett, WA 98213 Location: 1875 Location: 1875 40987677 Order: Dispatch: 40987677 ODate: 10/13/2014 10/13/2014 Order: Dispatch: ODate: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Instruct: 10360 MAIN ST-BELLEVUE NWC67 Job #: 201406 REMAINING PO: VERBAL C. BELL 201406 REMAINING PO: VERBAL C. BELL Job#: Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Carrier: Vehicle: 2033938-1875-6, EVERETT GENERIC Vehicle: 2284881-NWC59T.NORTHWEST CONST Tractor / Trailer1 / Trailer 2 -/- -/-Tracter / Trailer1 / Trailer 2 -/- -/-37.95 ton Qtv: --- DRIVER ON AT TARE & GROSS ----Qtv: 34.67 ton --- DRIVER ON AT TARE & GROSS ----Weighmaster: Weighmaster: Ih ton tne Ih ton · tne CEMEX CEMEX 117,820 58.91 Gross: 111,900 55.95 53,44 Gross: 50.7E Deputy Weighmaster: 41,920 20.96 Tare: 42.560 21.28 19.01 Deputy Weighmaster: 19.3C Tare: Ashley Cordova Net: 75.900 37.95 Ashley Cordova 69.340 34.43 34.67 31.45 Net: Scale: * Manual Predetermined Tare Predetermined Tare Scale: 1 In: Today Loads: 26 In: Today Loads: 25 11:23 am Out: Today Qty: -439.79 ton Out: 11:17 am Today Qty: -401.84 ton 0:00 0.00 CEMEX'S STANDARD TERMS AND T. State CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. CONDITIONS INCORPORATED HEREIN. 0.00 0.00 Sern Signature of Reestving Agent Signature of Receiving Agent/ Driver Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.823, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204:623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413070 Weighed At: Everett Aggregate 1875413065 6300 Glenwood Ave. 6300 Glenwood Ave. CEMEX Everett, WA 98213 CEMEX Everett, WA 98213 Location: 1875 Location: 1875 40987677 Order: Dispatch: Opate: 10/13/2014 Order: 40987677 Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) Ship To: 3034147- NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Instruct: 10360 MAIN ST-BELLEVUE NWC103 201406 REMAINING Job#: PO: VERBAL C. BELL Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Carrier: Vehicle: 2033940 - 1875-8.EVERETT GENERIC Vehicle: 2283024-NWC52T,NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-Tractor / Trailer1 / Trailer 2 -/- R -/-Qtv: 34,60 ton --- DRIVER ON AT TARE & GROSS ----34,91 ton Qty: -- DRIVER ON AT TARE & GROSS ---Weighmaster: Ib ton tne Weighmaster: lb ton tne CEMEX Gross: 111,200 55.60 50.44 CEMEX 111,720 55.86 Gross: 50.68 **Deputy Weighmaster:** 42,000 21.00 19.05 Tare: Deputy Weighmaster: 41,900 20.95 Tare: 19.01 Ashley Cordova 69,200 34.60 31.39 Net: Ashley Cordova 69.820 34.91 Net: 31.67 Scale: 1 * Manual Predetermined Tare 1 * Manual Predetermined Tare Scale: In: Today Loads: 28 In: Today Loads: 21 -509.30 ton Out: 11:39 am Today Qty: Out: 11:27 am Today Qty: -474.70 tor 00.00 0.00 CEMEX'S STANDARD TERMS AND CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN CONDITIONS INCORPORATED HEREIN. 0.00 0.00





d At: Everett Aggregate 1875413073

CEMEX Everett, WA 98213 Location: 1875 ODate: 10/13/2014 Dispatch: Ship To: 3034147-NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct 10360 MAIN ST-BELLEVUE PO: VERBAL C. BELL 201406 REMAINING Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Vehicle: 2295961 - NWC55T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/---- DRIVER ON AT TARE & GROSS ---Ib ton tne 109.560 54.78 49.70 Gross 42.200 21.10 19.14 Tare: 67,360 33.68 30.55 Net: * Manual Predetermined Tare Today Loads: 25 -542.98 tor Today Qty:)0.0 0.00 Driver METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413074 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 ODate: 10/13/2014 **Dispatch:** ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE 201406 REMAINING PO: VERBALC. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Vehicle: 2033934 - 1875-2, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/- 1875 --- DRIVER ON AT TARE & GROSS ---15 ton tne 100.120 50.06 45.41 Gross: 45,100 22.55 20.46 Tare: 55,020 27.51 24.96 Net: * Manual Predetermined Tare Today Loads: 30 Today Qty: -515.47 tor 0.00

0.00



Weighed At: Everett Aggregate 1875413088 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: -Vehicle: 2100154 - NWC49T, NORTHWEST CONSTRUCTION Tractor / Traller1 / Trailer 2 -/- -/-32.04 ton Qty: --- DRIVER ON AT TARE & GROSS ----Weighmaster: Ib ton tne CEMEX 105,580 52.79 47.89 Gross: Deputy Weighmaster: 41,500 20.75 18.82 Tare: Ashley Cordova 64.080 32.04 Net: 29.07 Scale: 1 * Manual Predetermined Tare In: Today Loads: 34 12:29 pm Out: Today Qty: -515.33 ton 0.00 -CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN 0.00 Signature of Receiving Agent To Driver METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Driver: Weighed At: Everett Aggregate 1875413093 6300 Glenwood Ave. CEMEX Everett, WA'98213 Location: 1875 40987677 Order: Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Vehicle: 2055128-NWC41T,NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-33.10 ton Qty: ---- DRIVER ON AT TARE & GROSS ----Weighmaster: lb ton tne CEMEX 108,000 Gross: 54.00 48.99 Deputy Weighmaster: 41,800 Tare: 20.90 18.96 Ashley Cordova 66,200 33:10 30.03 Net: 1 * Manual Predetermined Tare Scale: In: Today Loads: 36 Out: 12:35 pm Today Qty: -582.72 ton 0.00

CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

Neighed At: Everett Aggregate	9	1875	413087
6300 Glenwood	i Ave.		110001
CEMEX Everett, WA 98	213		Location: 1875
Drder: 40987677 D Ship To: 3034147-NORTHW 75:BELLEVUE GATI 10360 MAIN ST-BEI EVERETT, WA 9820 nstruct: 10360 MAIN ST-BEI	EWAY LEVUE 03	ODate: RUCTION INC (10/13/2014 WA)
	100		
lob #: 201406 REMAINING Product: 1192506 - CLASS 2 Carrier: - /ehicle: 2050039 - NWC35T Fractor / Trailer1 / Trailer 2	SOIL DUMPE	D BY TON	
2ty: 32.53 ton	DRIVE	R ON AT TAR	F& GROSS
Weighmaster:			on the
CEMEX	Gross:	and the second	2.23 47.38
Deputy Weighmaster: Ashley Cordova	Tare: Net:		9.70 17.87 2.53 29.51
Scale: 1		Predetermine	
n: Dut: 12:27 pm	Today L Today C		-547.37 to
1	100dy c	uy.	0.00
CEMEX'S STANDARD TERMS AND	TA	n A	0.00
(DA AA)	d'a Ill	10. Mast	0,00
	AW	W TU	
V		2204.523, ROUNDER LABEL INFOR	Driver o to 2 decimals RMATION
METRIC CONVERSION FORMULA: PO		2204.523, ROUNDER LABEL INFOR	D TO 2 DECIMALS
METRIC CONVERSION FORMULA: PO SEE REVERSE SIDE FO			TO 2 DECIMALS
Weighed At: Everett Aggregat	OR PRODUCT		TO 2 DECIMALS RMATION
Weighed At: Everett Aggregat 6300 Glenwoo Everett, VVA 98	OR PRODUCT	LABEL INFOR	TO 2 DECIMALS RMATION
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV	te d Ave. 3213 Dispatch: WEST CONST	LABEL INFOF	5413091 Location: 187
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV 75:BELLEVUE GAT	te d Ave. 3213 Dispatch: WEST CONST	LABEL INFOF	5413091 Location: 187
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, WA 982	te d Ave. 3213 Dispatch: NEST CONST TEWAY SLLEVUE 03	LABEL INFOF	5413091 Location: 187
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, WA 982	te d Ave. 3213 Dispatch: NEST CONST TEWAY SLLEVUE 03	LABEL INFOF	5413091 Location: 187
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHU 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: -	te d Ave. 3213 Dispatch: NEST CONST TEWAY ELLEVUE 03 ELLEVUE G PC 2 SOIL DUMPI	LABEL INFOR 187 0Date RUCTION INC VERBAL C. ED BY TON	5413091 Location: 187 3: 10/13/201 (VVA)
Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 C Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NWC112	CR PRODUCT	LABEL INFOR 187 0Date RUCTION INC VERBAL C. ED BY TON	5413091 Location: 187 3: 10/13/201 (VVA)
Veighed At: Everett Aggregat 6300 Glenwoo CCCMCX Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHN 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875-4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton	OR PRODUCT	LABEL INFOR 187 0Date RUCTION INC VERBAL C. ED BY TON	DECIMALS RMATION 5413091 Location: 187 32: 10/13/201 (V/A) BELL
WETRIC CONVERSION FORMULA: PO SEE REVERSE SIDE FO Weighed At: Everett Aggregat 6300 Glenwoo CCEMCX Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHN 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, WA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875-4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton Weighmaster:	te d Ave. 3213 Dispatch: NEST CONST TEWAY ELLEVUE 03 ELLEVUE	LABEL INFOR 187 187 ODate RUCTION INC VERBAL C. D BY TON HERIC ER ON AT TAR Ib 1	BELL BELL BELL BELL BELL
Metric conversion Formula: Po SEE REVERSE SIDE Fi Weighed At: Everett Aggregat 6300 Glenwoo Mccemex Everett, VVA 98 Order: 40987677 C Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875 - 4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton Weighmaster: CEMEX	te d Ave. 3213 Dispatch: NEST CONST TEWAY ELLEVUE 03 ELLEVUE	LABEL INFOR 187 0Date RUCTION INC VERBAL C. ED BY TON HERIC ER ON AT TAR 10 1 110,320	D TO 2 DECIMALS RMATION 5413091 Location: 187 10/13/201 (VVA) BELL RE & GROSS ton 5.16 50.00
WETRIC CONVERSION FORMULA: PO SEE REVERSE SIDE FO Weighed At: Everett Aggregat 6300 Glenwoo CCEMCX Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHN 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, WA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875-4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton Weighmaster:	te d Ave. 3213 Dispatch: NEST CONST TEWAY ELLEVUE 03 ELLEVUE	LABEL INFOR 187 0Date RUCTION INC VERBAL C. ED BY TON HERIC ER ON AT TAR 110,320 41,740 68,580	TO 2 DECIMALS RMATION SMATION 5413091 Location: 187 s: 10/13/201 (V/A) BELL RE & GROSS - ton 55.16 50.87 34.29 31.1
Metric conversion Formula: Po SEE REVERSE SIDE Fi Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NWC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875-4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova Scale: 1	Are. Are.	LABEL INFOR 187 ODate RUCTION INC VERBAL C. ED BY TON NERIC ER ON AT TAR 10,320 41,740 68,580 Predetermine	TO 2 DECIMALS RMATION SMATION 5413091 Location: 187 s: 10/13/201 (WA) BELL RE & GROSS - ton 55.16 50.87 34.29 31.1 ad Tare
Metric conversion Formula: Po SEE REVERSE SIDE Fi Weighed At: Everett Aggregat 6300 Glenwoo Cemex Everett, VVA 98 Order: 40987677 E Ship To: 3034147 - NORTHV 75:BELLEVUE GAT 10360 MAIN ST-BE EVERETT, VVA 982 Instruct: 10360 MAIN ST-BE NVVC112 Job #: 201406 REMAININ Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2033936 - 1875-4,E Tractor / Trailer1 / Trailer 2 Qty: 34.29 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova	DR PRODUCT	LABEL INFOR 187 ODate RUCTION INC ER ON AT TAR 10,320 41,740 68,580 Predetermine Loads:	TO 2 DECIMALS RMATION SMATION 5413091 Location: 187 s: 10/13/201 (V/A) BELL RE & GROSS - ton 55.16 50.87 34.29 31.1

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Velghed /	At: Everett Aggregate 6300 Glenwood At	ve.	187	54131	00	Weighed A	
	EX Everett, WA 9821	3		Location		licama	6300 C
ship To:	40987677 Disp 3034147 - NORTHWE 75:BELLEVUE GATEV 10360 MAIN ST-BELLI EVERETT, WA 98203 10360 MAIN ST-BELL	VAY EVUE EVUE		(VVA)		Ship To: 3 7 1 E Instruct: 1	5:BELLEV 0360 MAIN VERETT,
Paulan	201406 REMAINING 1192506 - CLASS 2 S - 2284881 - NWC59T,N	OIL DUMPE), BELL		Product: 1 Carrier:	- C () ()
Tractor /	Trailer1 / Trailer 2 -	11-				Vehicle: 2 Tractor / T	
Qty: Weighn CEMEX	30.91 ton naster:	DRIVE Gross:	R ON AT TA 1b 104,380	ton 52.19	tne 47.35	Qty: Weighma CEMEX	32.08 tor ster:
Deputy Ashley C Scale:	Weighmaster: Cordova 1	Tare: Net:	42,560 61,820 Predetermi	21.28 30.91 ned Tare	19.30 28.04	Deputy W Ashley Col	rdova
In:		Today L	oads:		39	Scale: In:	1
Out:	12:51 pm	Today C	ty:	-488	.66 ton 0.00	Out:	12:40 pm
CEMEX'S (CONDITIO	STANDARD TERMS AND				0.00	CEMEX'S ST	NOARD TERM
	Jerry	2				10	Zr-
Signature	of Receiving Agent	NOS DIVIDED B	2204.823. ROU	NDED TO 2 DE	Driver: Ecimals	METRIC CON	Receiving Age
Maisha			10	75413		bedpiew	At: Everett
vveignei	d At: Everett Aggregate 6300 Glenwood		10	/ 54 13	103		6300
//ce	MEX Everett, WA 982	213		Locati	on: 1875	Cem	EX Evere
	2 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820 10360 MAIN ST-BEL	EWAY LEVUE 3	0D RUCTION II		13/2014		40987677 3034147 - 75:BELLE 10360 MA EVERETT 10360 MA
Job#:	NWC67 201406 REMAINING t: 1192506 - CLASS 2		; VERBAL	C. BELL		Job #:	201406 R 1192506 -
Carrier: Vehicle		ERETT GEN			·	Carrier: Vehicle:	- 2284880 - Trailer1 / '
Qty: Weigh	33.94 ton master:		ER ON AT T Ib 109,800	ARE & GR ton 54,90	tne 49.80	Qty: Weighm CEMEX	31.07 to naster:
	y Weighmäster:	Gross: Tare: Net:	41,920	04.00	19.01	Deputy	
	Cordova		67,880	20.96 33.94	30.79	1*	Welghma
Ashley Scale:	Cordova		67,880 nual Prede	33.94	30.79 Tare	Scale:	Welghma ordova 1
Ashley	Cordova		67,880 nual Prede Loads:	33.94 termined	30.79	1*	ordova
Ashley Scale: In: Out: CEMEX'S	Cordova 1 1:05 pm standard terms and	Today Today	67,880 nual Prede Loads:	33.94 termined	30.79 Tare 40	Scale: In: Out: CEMEX'S S	Cordova 1 12:49 p BTANDARD TE
Ashley Scale: In: Out: CEMEX'S	Cordova 1 1:05 pm	Today Today	67,880 nual Prede Loads:	33.94 termined	30.79 Tare 40 2.60 ton	Scale: In: Out: CEMEX'S S	tordova 1 12:49 p

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	INITERITORIALEINE		
leighed At: Everett		1875	5413095
Comex Ever	Glenwood Ave.		
rder: 40987677		ODate	Location: 1875
hip To: 3034147- 75:BELLE 10360 MA EVERETT	Dispatch: NORTHWEST CON VUE GATEWAY IN ST-BELLEVUE WA 98203 IN ST-BELLEVUE	STRUCTIONINC	
ob#: 201406 R	EMAINING - CLASS 2 SOIL DUN	PO: VERBALC.	BELL
	1880-1,MALTBYGE Trailer 2 -//-	NERIC	
ty: 32.08 to	on DF	IVER ON AT TAR	E & GROSS
/eighmaster:			on the
EMEX	Gros		52.88 47.97
eputy Weighma shiey Cordova	ster: Tare Net:	and the state of t	20.80 18.87 32.08 29.10
cale: 1	Net	* Predetermine	Construction of the second
:	Toda	y Loads:	37
ut: 12:40 p		iy Qty:	-550.64 ton
MEX'S STANDARD TE	PMS AND	1	0.00
INDITIONS INCORPOR			
m	1 Ma	- ·	0.00
		/	Driver:
TRIC CONVERSION FO	DRMULA: POUNDS DIVIDE SE SIDE FOR PROD		
SEE REVERS	SE SIDE FOR PROD		
Veighed At: Evere	SE SIDE FOR PROD		RMATION
Veighed At: Evere 630 CCEMEX Ever Order: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET	SE SIDE FOR PROD Att Aggregate 0 Gienwood Ave. wrett, WA 98213 7 Dispatch: 7 Dispatch: 7 NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE 17, WA 98203	UCT LABEL INFOI	RMATION 5413099 Location: 187 te: 10/13/201
SEE REVERS	SE SIDE FOR PROD Market Aggregate O Gienwood Ave. rrett, WA 98213 7 Dispatch: 7 Dispatch:	UCT LABEL INFOI	RMATION 5413099 Location: 187 te: 10/13/201
Veighed At: Evere 630 CCEIRGX Ever Order: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET Instruct: 10360 M Job #: 201406 I Product: 1192506 Carrier: - Vehicle: 2284880	SE SIDE FOR PROD Att Aggregate 0 Glenwood Ave. 4 orett, WA 98213 7 Dispatch: 7 Dispatch: 7 NORTHWEST CO EVUE GATEWAY 1AIN ST-BELLEVUE 17, WA 98203 1AIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU 0 - NVVC58T, NORTH	DCT LABEL INFOI	RMATION 5413099 Location: 187 te: 10/13/201 C (WA)
Veighed At: Evere 630 CEEREX Evere 07der: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET Instruct: 10360 M Job #: 201406 I Product: 1192506 Carrier: - Vehicle: 2284880	SE SIDE FOR PROD Att Aggregate O Gienwood Ave. Arett, VVA 98213 7 Dispatch: 7 NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE AIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU D- NVVC58T, NORTH / Trailer 2 -//-	DCT LABEL INFOI 187 187 ODat NSTRUCTIONING PO: VERBAL C JMPED BY TON WEST CONST	RMATION 5413099 Location: 187 te: 10/13/201 C (VVA)
Veighed At: Evere 630 CCEMEX Evere 0rder: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 201406 Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Qty: 31.07	SE SIDE FOR PROD Att Aggregate O Gienwood Ave. Arett, VVA 98213 7 Dispatch: 7 NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE AIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU D- NVVC58T, NORTH / Trailer 2 -//-	PO: VERBAL C UMPED BY TON WEST CONST	RMATION 5413099 Location: 187 te: 10/13/201 C (WA) C, BELL
Veighed At: Evere 630 CCENCX Evere 0rder: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 201406 I Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Qty: 31.07 Weighmaster:	Att Aggregate to Glenwood Ave. Arett, WA 98213 T Dispatch: C-NORTHWEST CO EVUE GATEWAY IAIN ST-BELLEVUE IT, WA 98203 IAIN ST-BELLEVUE REMAINING S-CLASS 2 SOIL DU D-NVVC58T, NORTH / Trailer 2 -//- ton	PO: VERBAL O UMPED BY TON WEST CONST DRIVER ON AT TA	RMATION 5413099 Location: 187 te: 10/13/201 C (VVA) C. BELL RE & GROSS- ton the
Velghed At: Evere 630 CCEIREX Evere 776er: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 201406 D Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Oty: 31.07 Welghmaster: CEMEX	Att Aggregate The Aggregate Att Aggregate Genwood Ave. Arett, VVA 98213 The Bellevue T, WA 98203 AIN ST-BELLEVUE T, WA 98203 IAIN ST-BELLEVUE REMAINING S- CLASS 2 SOIL DU D- NVVC58T, NORTH / Trailer 2 -//- ton E	PO: VERBAL C UMPED BY TON WEST CONST DRIVER ON AT TA bss: 102,700	RMATION 25413099 Location: 187 te: 10/13/201 C. BELL RE & GROSS - ton ton tne 51.35 46.6
Veighed At: Evere SEE REVERS Veighed At: Evere 630 CCEINEX Ever Order: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 201406 I Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Oty: 31.07 Weighmaster: CEMEX Deputy Weighm	Att Aggregate The Aggregate Att Aggregate Genwood Ave. Arett, VVA 98213 The Bellevue T, WA 98203 AIN ST-BELLEVUE T, WA 98203 IAIN ST-BELLEVUE REMAINING S- CLASS 2 SOIL DU D- NVVC58T, NORTH / Trailer 2 -//- ton E	PO: VERBAL O UMPED BY TON WEST CONST DRIVER ON AT TA bss: 102,700 re: 40,560	RMATION 5413099 Location: 187 te: 10/13/201 C (WA) C BELL RE & GROSS - ton tne 51.35 46.6 20.28 18.4
Veighed At: Evere SEE REVERS Veighed At: Evere CCEMEX Eve Order: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 2014061 Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Oty: 31.07 Weighmaster: CEMEX Deputy Weighm Ashley Cordova	Att Aggregate 0 Gienwood Ave. wrett, VVA 98213 7 Dispatch: - NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE T, WA 98203 IAIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU 0 - NVVC58T, NORTH / Trailer 2 -//- ton E master: Tau Ne	PO: VERBAL O UMPED BY TON WEST CONST DRIVER ON AT TA Ib 102,700 40,560 t: * Predetermin	RMATION 5413099 Location: 187 te: 10/13/201 C(VVA) C. BELL RE & GROSS- ton tne 51.35 46.5 20.28 18.4 31.07 28.1 hed Tare
Aveighed At: Evere SEE REVERS Aveighed At: Evere CERREX Evere CERREX Evere CERREX Evere Corder: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 2014061 Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Qty: 31.07 Weighmaster: CEMEX Deputy Weighm Ashley Cordova	Att Aggregate O Gienwood Ave. Irett, VVA 98213 7 Dispatch: - NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE IT, WA 98203 IAIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU 0 - NVVC58T, NORTH / Trailer 2 -//- ton D master: Tai Ne To	PO: VERBAL O UMPED BY TON WEST CONST DRIVER ON AT TA bss: 102,700 t: 62,140	RMATION 5413099 Location: 187 te: 10/13/201 C(VVA) C. BELL RE & GROSS- ton tne 51.35 46.5 20.28 18.4 31.07 28.1 ned Tare
Veighed At: Evere SEE REVERS Veighed At: Evere CCEMEX Evere CCEMEX Evere Order: 4098767 Ship To: 3034147 75:BELL 10360 M EVERET nstruct: 10360 M Dob #: 201406 I Product: 1192506 Carrier: - Vehicle: 2284880 Tractor / Trailer1 Qty: 31.07 Weighmaster: CEMEX Deputy Weighm Ashley Cordova Scale: 1 In:	Att Aggregate 0 Gienwood Ave. wrett, VVA 98213 7 Dispatch: - NORTHWEST CO EVUE GATEWAY AIN ST-BELLEVUE T, WA 98203 IAIN ST-BELLEVUE REMAINING 5 - CLASS 2 SOIL DU 0 - NVVC58T, NORTH / Trailer 2 -//- ton E haster: Tak Ne Tom To 	PO: VERBAL O Date NSTRUCTIONING PO: VERBAL O UMPED BY TON WEST CONST DRIVER ON AT TA Ib 102,700 40,560 t: * Predetermin day Loads:	RMATION 5413099 Location: 187 te: 10/13/201 C (WA) C BELL RE & GROSS- ton tne 51.35 46.5 20.28 18.4 31.07 28.1



Weighed At: Everett Aggregate 1875413112 6300 Glenwood Ave CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: ODate: 10/13/2014 Order: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC103 201406 REMAINING Job#: PO: VERBAL C. BELL Joh # Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Carrier Vehicle: 2033940 - 1875-8, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/-Qtv: 25.40 ton --- DRIVER ON AT TARE & GROSS ---Qtv: Weighmaster: lb ton tne CEMEX Gross: 92,800 46.40 42.09 CEMEX Deputy Weighmaster: 42.000 Tare: 21.00 19.05 Ashlev Cordova 50,800 Net: 25,40 23.04 Scale: * Manual Predetermined Tare 1 . Scale: In: Today Loads: 42 In: Out: 1:16 pm Today Qty: -529.69 ton Out: 0.00 ALC: N CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN 0.00 Signature of Receiving Agent Driver' METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204,823, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413115 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 Order: Dispatch: 10/13/2014 ODate: Order: Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA98203 Instruct: 10360 MAIN ST-BELLEVUE Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: Carrier: Vehicle: 2295961 - NWC55T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- -/-Qtv: 29.89 ton --- DRIVER ON AT TARE & GROSS ---Qty: Weighmaster: lb ton the CEMEX Gross: 101.980 50.99 46.26 CEMEX Deputy Weighmaster: 42,200 21.10 Tare: 19.14 Ashley Cordova 59,780 29.89 Net: 27.12 Scale: 1 * Manual Predetermined Tare Scale: In: Today Loads: AA In: Today Qty: Out: 1:24 pm -471,90 ton Out: 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

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1875413109 Weighed At: Everett Aggregate 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875 40987677 ODate: Dispatch: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON. Vehicle: 2283024 - NWC52T, NORTHWEST CONSTRUCTION Tractor / Trailer1 / Trailer 2 -/- R -/---- DRIVER ON AT TARE & GROSS ---32.49 ton Weighmaster: tne lb ton 106,880 53.44 48.48 Gross: 41,900 Deputy Weighmaster: 20.95 19.01 Tare: Ashley Cordova 64,980 32.49 29.47 Net: * Manual Predetermined Tare 1 Today Loads: 41 1:13 pm Today Qty: 555.09 ton 0.00 CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. 0.00 Signature of Receiving Ace Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION Weighed At: Everett Aggregate 1875413114 6300 Glenwood Ave CEMEX Everett, WA 98213 Location: 1875 40987677 Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC63 Job#: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Vehicle: 2033934 - 1875-2, EVERETT GENERIC Tractor / Trailer1 / Trailer 2 -/- -/- 1875 27.90 ton --- DRIVER ON AT TARE & GROSS ---Weighmaster: lb ton tne 100,900 50.45 Gross: 45.71 Deputy Weighmaster: 45,100 22.55 20.46 Tare: Ashley Cordova 25.3 55.800 27.90 Net: * Manual Predetermined Tare 1 Today Loads: 4: 1:22 pm Today Qty: -501.79 tor 10.0

CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.

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6300 Glenwood Ave.	Weighed At: Everett Aggregate 1875413116 6300 Glenwood Ave. ICEINEX Everett, WA 98213
Order: 40987677 Dispatch: ^O Date: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE	Order: 40987677 Dispatch: ODate: 10/13/201 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE
Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2295968 - NWC69SD, NORTHWEST CONST Tractor / Trailer1 / Trailer 2 -//-	Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2097017 - NWC47T, NORTHWEST CONSTRUCTION Tractor / Trailer 1 / Trailer 2 -//-
Qty: 27.62 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton the CEMEX Gross: 96,240 48.12 43.65 Deputy Weighmaster: Tare: 41,000 20.50 18.60 Ashley Cordova Net: 55,240 27.62 25.06 Scale: 1 * Manual Predetermined Tare In:	Qty: 31.75 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 106,760 53.38 48.4 Deputy Weighmaster: Tare: 43,260 21.63 19.6 Ashley Cordova Net: 63,500 31.75 28.8 Scale: 1 * Predetermined Tare 1 In: Today Loads: 4 4 Out: 1:26 pm Today Qty: -503.65 to 0.0
CONDITIONS INCORPORATED HEREIN	CONDITIONS INCORPORATED HEREIN.
SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION	METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION
6300 Glenwood Ave.	6300 Glenwood Ave.
6300 Glenwood Ave. Everett, WA 98213 Order: 40987677 Dispatch: 0Date: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203	6300 Glenwood Ave
6300 Glenwood Ave. Everett, WA 98213 Order: 40987677 Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE	6300 Glenwood Ave. CEMEX Everett, WA 98213 Order: 40987677 Dispatch: ODate: 10/13/201 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE
6300 Glenwood Ave. Location: 1875 Order: 40987677 Dispatch: ODate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE Uob #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2050039 - NWC35T, NORTHWEST CONSTRUCTION	6300 Glenwood Ave. CEREX Everett, WA 98213 Order: 40987677 Dispatch: ODate: 10/13/201 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC104 Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2104654 - 1375 - 5, EVERETT GENERIC

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Weighed At: Everett Aggregate		18	75413	140
6300 Glenwood Everett, WA 982	AVE,			
				on: 1875
Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BELI	EWAY LEVUE	OD RUCTION II	ate: 10/ NC.(WA)	13/2014
EVERETT, WA 9820 nstruct: 10360 MAIN ST-BELI NWC112				
lob #: 201406 REMAINING Product: 1192506 - CLASS 2 5 Carrier: - /ehicle: 2033936 - 1875-4,EV Fractor / Trailer1 / Trailer 2	SOIL DUMPE		C. BELL	
2ty: 28.57 ton	- DRIVE	RONATT	APEROP	000
Weighmaster: DEMEX		lb	ton	tne
Deputy Weighmaster: Ashley Cordova	Gross: Tare: Nét:	98,880 41,740 57,140	49.44 20.87 28.57	44.85 18.93 25.92
Scale: 1		Predeterm		20.92
n:	Today L		ineu rure	50
Dut: 2:26 pm	Today Q	ty:	-359	.64 ton
CUPUS STALISARS PRIMA AND			• •	0.00
EMEX'S STANDARD TERMS AND		a.		
\sim	Mar.	-	m	0.00
Ignature of Receiving Agent				
SEE REVERSE SIDE FO				CIMALS DN
Velghed At: Everett Aggregate			NDED TO 2 DE ORMATIC)
Weighed At: Everett Aggregate 6300 Glenwood	Ave.		75413)
Aveighed At: Everett Aggregate 6300 Glenwood CERTEX Everett, WA 982 Order: 40987677 Dia Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820	Ave. 213 spatch: EST CONSTR WAY LEVUE 3	LABEL INF	75413 Locati	0146 01: 1875
Avelghed At: Everett Aggregate 6300 Glenwood CCEIREX Everett, WA 982 Order: 40987677 Dia Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820	Ave. 213 spatch: EST CONSTR WAY LEVUE 3	LABEL INF	75413 Locati	0N 0146 0n: 1875
Avelghed At: Everett Aggregate 6300 Glenwood CCEINEX Everett, WA 982 Order: 40987677 Dia Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98200 Instruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 3	Ave. 213 spatch: TEST CONSTR WAY LEVUE 3 LEVUE 3 LEVUE		TORMATIC	0N 0146 0n: 1875
Velghed At: Everett Aggregate 6300 Glenwood CERTEX Everett, WA 982 Order: 40987677 Dis 5hip To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98200 nstruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 1 Carrier: - Vehicle: 2031854 - 1880 - 1, MA	Ave. 213 spatch: EST CONSTR WAY LEVUE 3 LEVUE 3 LEVUE 3 SOIL DUMPE		TORMATIC	0N 0146 0n: 1875
Neighed At: Everett Aggregate 6300 Gienwood CEITIEX Everett, WA 982 Drder: 40987677 Di Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98201 Instruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2031854 - 1880-1, MA Tractor / Trailer1 / Trailer 2	Ave. 213 spatch: EST CONSTR WAY LEVUE 3 LEVUE 3 LEVUE 3 SOIL DUMPE ALTBY GENE 		75413 Locati Date: 10, NC (WA)	0 146 0 1 1 1 1 1 1 2014
Nelghed At: Everett Aggregate 6300 Glenwood CEREX Everett, WA 982 Order: 40987677 Dis Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98203 Instruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 St Carrier: - Vehicle: 2031854 - 1880 - 1,MA Tractor / Trailer1 / Trailer 2 Qty: 34.71 ton Weighmaster:	Ave. 213 spatch: EST CONSTR WAY LEVUE 3 LEVUE 3 LEVUE 4 SOIL DUMPE ALTBY GENE -//-	LABEL INF 18 18 RUCTION II RUCTION II RIC RONAT T IB	TORMATIC 175413 Locatl Date: 10, NC (WA) C. BELL CARE & GR ton	00000000000000000000000000000000000000
Avelghed At: Everett Aggregate 6300 Glenwood CERTEX Everett, WA 982 Order: 40987677 Dis Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98203 Instruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 S Carrier: - Vehicle: 2031854 - 1880-1,MA Tractor / Trailer 1 / Trailer 2 Qty: 34.71 ton Weighmaster: CEMEX Deputy Weighmaster:	Ave. Product Ave. P13 spatch: TEST CONSTREE WAY LEVUE 3 LEVUE 3 LEVUE 5 SOIL DUMPE ALTBY GENE -//- Gross: Tare:	LABEL INF 18 0 RUCTION II VERBAL D BY TON RIC RON AT 1 Ib 111,020 41,600	TARE & GF ton 55,51 20.80	00000000000000000000000000000000000000
Avelghed At: Everett Aggregate 6300 Glenwood CERTEX Everett, WA 982 Order: 40987677 Dia Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820 Instruct: 10360 MAIN ST-BEL EVERETT, WA 9820 Instruct: 10360 MAIN ST-BEL NWVC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 I Carrier: - Vehicle: 2031854 - 1880-1,MA Tractor / Trailer1 / Trailer 2 Qty: 34.71 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova	Ave. Ave. Parameters Parameters Parameters Ave. Parameters	18 0 RUCTIONII : VERBAL D BY TON RIC : R ON AT T Ib 111,020 41,600 69,420	TORMATIC 275413 Locath Date: 10, NC (VVA) C. BELL CARE & GF ton 55,51 20,80 34,71	0055
Aveighed At: Everett Aggregate 6300 Gienwood CEREX Everett, WA 982 Order: 40987677 Dis Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820 Instruct: 10360 MAIN ST-BEL NWC105 Dob #: 201406 REMAINING Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2031854 - 1880 - 1, MA Tractor / Trailer 1 / Trailer 2 Qty: 34.71 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova Scale: 1	Ave. Ave. Parameters Parameters Parameters Ave. Parameters	LABEL INF 18 18 CUCTION II VERBAL D BY TON RIC RIC RON AT T 15 111,020 41,600 69,420 Predeterm	TORMATIC 275413 Locath Date: 10, NC (VVA) C. BELL CARE & GF ton 55,51 20,80 34,71	2005 146 001 1875 (13/2014 13/2014 13/2014 13/2014
Aveighed At: Everett Aggregate 6300 Glenwood CEREX Everett, WA 982 Order: 40987677 Dia Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 9820 Instruct: 10360 MAIN ST-BEL NWC105 Job #: 201406 REMAINING Product: 1192506 - CLASS 2 S Carrier: - Vehicle: 2031854 - 1880 - 1, MA Tractor / Trailer 1 / Trailer 2 Qty: 34.71 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova	Ave. 213 spatch: EST CONSTR EST CONSTR EVUE 3 LEVUE 3 LEVUE 3 LEVUE 3 LEVUE 4 CONSCIL DUMPE ALTBY GENE -//- Gross: Tare: Net:	LABEL INF 18 18 CUCTIONII VERBAL D BY TON RIC RIC RON AT 1 15 111,020 41,600 69,420 Predeterm oads:	75413 Locati Date: 10, NC (WA) C. BELL	2005 2005 2005 2005 2005 2005 2005 2005
Aveighed At: Everett Aggregate 6300 Gienwood CEINEX Everett, WA 982 Order: 40987677 Dis Ship To: 3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98201 instruct: 10360 MAIN ST-BEL NWC105 Job #: 201406 REMAINING Product: 1192506 - CLASS 2 Carrier: - Vehicle: 2031854 - 1880-1,MA Tractor / Trailer1 / Trailer 2 Qty: 34.71 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova Scale: 1 In:	Ave. Ave. 213 spatch: JEST CONSTR WAY LEVUE 3 LEVUE 3 LEVUE 4 CONSTR WAY LEVUE 3 LEVUE 3 LEVUE 4 CONSTR C	LABEL INF 18 18 CUCTIONII VERBAL D BY TON RIC RIC RON AT 1 15 111,020 41,600 69,420 Predeterm oads:	75413 Locati Date: 10, NC (WA) C. BELL	2005 146 2055 13/2014 13/2014 13/2014 13/2014 13/2014 13/2014 13/2014

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	wood Ave.
CEMEX Everett, V	
Order: 40987677	Dispatch: 0Date: 10/13/2014
hip To: 3034147 - NOF	RTHWEST CONSTRUCTION INC (WA)
75:BELLEVUE	
10360 MAIN S EVERETT, WA	
nstruct: 10360 MAIN S	
ISTRUCT 10000 MAINO	
lob #: 201406 REMA	INING PO: VERBALC. BELL
	ASS 2 SOIL DUMPED BY TON
arrier: -	C49T, NORTHWEST CONSTRUCTION
ractor / Trailer1 / Trail	
29.98 ton	DRIVER ON AT TARE & GROSS
Velghmaster:	lb ton the
DEMEX	Gross: 101,460 50.73 46.02
Deputy Weighmaster	
Ashley Cordova	Net: 59,960 29.98 27.20
Scale: 1	* Manual Predetermined Tare
n:	Today Loads: 49
Out: 2:24 pm	Today Qty: -388.21 tor
	0.00
EMEX'S STANDARD TERMS	
CONDITIONS INCORPORATED	0.00
\leq	H-17- 0.00
Bignature of Receiving Agent	Diver
Veighed At: Everett Agg 6300 Gler	regate 1875413141 nwood Ave.
Veighed At: Everett Agg	regate 1875413141 nwood Ave.
Veighed At: Everett Agg 6300 Gler CEEMEX Everett, V order: 40987677	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ^O Date: 10/13/2014
Veighed At: Everett Agg 6300 Gler CEEMEX Everett, V order: 40987677	regate 1875413141 nwood Ave. VA 98213 Location: 1875
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) E GATEWAY
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) E GATEWAY T-BELLEVUE
Veighed At: Everett Agg 6300 Glea CEEMEX Everett, V Inder: 40987677 thip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) EGATEWAY T-BELLEVUE A98203
Veighed At: Everett Agg 6300 Glea CEEMEX Everett, V Inder: 40987677 thip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) EGATEWAY T-BELLEVUE A98203
Veighed At: Everett Agg 6300 Glea CEEMEX Everett, V Inder: 40987677 Thip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ netruct: 10360 MAIN S	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) : GATEWAY T-BELLEVUE A98203 IT-BELLEVUE
Veighed At: Everett Agg 6300 Glea CCEIREX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ^O Date: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) GATEWAY T-BELLEVUE A98203 IT-BELLEVUE
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Nob #: 201406 REMA	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) : GATEWAY T-BELLEVUE A98203 IT-BELLEVUE
Veighed At: Everett Agg 6300 Glea CCEIREX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Detruct: 10360 MAIN S Nob #: 201406 REMA Product: 1192506 - CL Carrier: -	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ^O Date: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) CGATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Pob #: 201406 REMA Product: 1192506 - CLI Carrier: - /ehicle: 2055128 - NW	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ^O Date: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) : GATEWAY T-BELLEVUE A98203 :T-BELLEVUE A98203 :T-BELLEVUE A98203 :T-BELLEVUE A98203 :T-BELLEVUE A98203 :T-BELLEVUE
Veighed At: Everett Agg 6300 Glea CEEREX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Nob #: 201406 REMA Product: 1192506 - CL/ Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trai	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ^O Date: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE
Veighed At: Everett Agg 6300 Glea CCEIREX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Pob #: 201406 REMA Product: 1192506 - CL Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trail Cty: 31.89 ton	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) GATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE ASS 2 SOIL DUMPED BY TON /C41T, NORTHWEST CONSTRUCTION Her 2 -//-
Veighed At: Everett Agg 6300 Glea CEERICX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CLI Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trai Qty: 31.89 ton Weighmaster:	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE ASS 2 SOIL DUMPED BY TON /C41T, NORTHWEST CONSTRUCTION Her 2 -//- LDRIVER ON AT TARE & GROSS
Veighed At: Everett Agg 6300 Glea 6300 Glea CCEMEX Everett, V Order: 40987677 76:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CLL Carrier: - Vehicle: 2055128 - NVA Fractor / Trailer1 / Trai City: 31.89 ton Weighmaster: CEMEX	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTION INC (WA) GATEWAY T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE A08203 T-
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 76:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CLI Carrier: - Vehicle: 2055128 - NVA Fractor / Trailer1 / Trai City: 31.89 ton Weighmaster: CEMEX Deputy Weighmaste	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE AVAID PO: VERBAL C. BELL ASS 2 SOIL DUMPED BY TON VC41T, NORTHWEST CONSTRUCTION Her 2 -//- Ib ton tne Gross: 105,580 52.79 47.80 18.90
Veighed At: Everett Agg 6300 Glea CCEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 76:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CLI Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trai Caty: 31.89 ton Weighmaster: CEMEX Deputy Weighmaste	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) GATEWAY T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE A08203 T-B
Veighed At: Everett Agg 6300 Glea 6300 Glea CEEMEX Everett, V Order: 40987677 5hip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CL/ Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trai Qty: 31.89 ton Weighmaster: CEMEX Deputy Weighmaste Ashley Cordova	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE AVAID PO: VERBAL C. BELL ASS 2 SOIL DUMPED BY TON VC41T, NORTHWEST CONSTRUCTION Her 2 -//- DRIVER ON AT TARE & GROSS
Veighed At: Everett Agg 6300 Gler CERTEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CL Carrier: - /ehicle: 2055128 - NVA Fractor / Trailer1 / Trai	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 IT-BELLEVUE IT-BELLEVUE A98203 IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE IT-BELLEVUE I
Veighed At: Everett Agg 6300 Gler CEEMEX Everett, V Order: 40987677 Ship To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CL/ Carrier: - Zehicle: 2055128 - NW Fractor / Trailer1 / Trai Qty: 31.89 ton Weighmaster: CEMEX Deputy Weighmaste Ashley Cordova Scale: 1	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 IT-BELLEVUE A98203 IT-BELLEVUE AVIANO PO: VERBAL C. BELL ASS 2 SOIL DUMPED BY TON /C41T, NORTHWEST CONSTRUCTION Her 2 -//- DRIVER ON AT TARE & GROSS Ib ton tne Gross: 105,580 52.79 47.84 105,580 52.79 47.84 r: Tare: 41,800 20.90 18.94 Net: 63,780 31.89 28.93 * Manual Predetermined Tare Today Loads: 5 Today Qty: -327.75 to
Veighed At: Everett Agg 6300 Glea 6300 Glea CCEMEX Everett, V Order: 40987677 5hip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Cob #: 201406 REMA Product: 1192506 - CLI Carrier: - /ehicle: 2055128 - NVA Fractor / Trailert / Trail Caty: 31.89 ton Weighmaster: CEMEX Deputy Weighmaster Ashley Cordova Scale: 1 In: Out: 2:27 pm CEMEX'S STANDARD TERMS	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE AVAID PO: VERBAL C. BELL ASS 2 SOIL DUMPED BY TON VC41T, NORTHWEST CONSTRUCTION Ker 2 -//- DRIVER ON AT TARE & GROSS Ib ton tne Gross: 105,580 52.79 47.84 r: Tare: 41,800 20.90 18.94 Net: 63,780 31.89 28.93 * Manual Predetermined Tare Today Loads: 5 Today Qty: -327.75 to 0.0
Veighed At: Everett Agg 6300 Gler CEMEX Everett, V Order: 40987677 5hip To: 3034147 - NOI 75:BELLEVUE 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S EVERETT, W/ Instruct: 10360 MAIN S Product: 1192506 - CL Carrier: - /ehicle: 2055128 - NV Tractor / Trailer1 / Trai Qty: 31.89 ton Weighmaster: CEMEX Deputy Weighmaste Ashley Cordova Scale: 1 In: Out: 2:27 pm	regate 1875413141 nwood Ave. VA 98213 Location: 1875 Dispatch: ODate: 10/13/2014 RTHWEST CONSTRUCTIONINC (WA) EGATEWAY T-BELLEVUE A98203 T-BELLEVUE A98203 T-BELLEVUE AVAID PO: VERBAL C. BELL ASS 2 SOIL DUMPED BY TON VC41T, NORTHWEST CONSTRUCTION Ker 2 -4 -4 DRIVER ON AT TARE & GROSS

Weighed At: Everett Aggregate 1875413148	Weighed At: Everett Aggregate 1875413147
Location: 1875	6300 Glenwood Ave. ICEMEX Everett, WA 98213
Order: _40987677 Dispatch: ODate: 10/13/2014 Ship To: 3034147-NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE	Order: 40987677 Dispatch: 0Date: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE
Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2284881 - NWC59T, NORTHWEST CONST Tractor / Trailer 1 / Trailer 2 -//-	Job #: 201406 REMAINING PO; VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2284880 - NWC58T,NORTHWEST CONST
Qty: 26,26 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 95,080 47,54 43,13 Deputy Weighmaster: Tare: 42,560 21.28 19.30 Ashley Cordova Net: 52,520 26.26 23.82 Scale: 1 *Predetermined Tare In: Today Loads: 54 Out: 2:36 pm. Today Qty: -306.64 ton 0.00 CEMEX'S STANDARD TERMS AND 0.00 Cemex's STANDARD TERMS AND 0.00 Signature of Receiving Agent/ Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.523. ROUNDED TO 2 DECHALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION	Tractor / Trailer 1 / Trailer 2 -//- Qty: 29.56 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 99,680 49.84 45.21 Deputy Weighmaster: Tare: 40,560 20.28 18.40 Ashley Cordova Net: 59,120 29.56 26.62 Scale: 1 * Predetermined Tare In: Today Loads: 53 Out: 2:34 pm Today Qty: -332.90 ton CEMEX'S STANDARD TERMS AND 0.00 CEMEX'S STANDARD TERMS AND 0.00 Signature of Receiving Agent Driver: METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE OR PRODUCT LABEL INFORMATION
Weighed At: Everett Aggregate 1875413151 6300 Glenwood Ave. Everett, WA 98213 Location: 1875	Weighed At: Everett Aggregate 6300 Glenwood Ave. Everett, WA 98213
Order: 40987677 Dispatch: 0Date: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE	Dispatch: Opate: 10/13/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC67 NWC67
Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2283024 - NWC52T, NORTHWEST CONSTRUCTION Tractor / Trailer 1 / Trailer 2 -/- R -/-	Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2033938 - 1875-6, EVERETT GENERIC Tractor / Trailer 1 / Trailer 2 -//-
Qty: 30.83 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 103,560 51.78 46.97 Deputy Weighmaster: Tare: 41,900 20.95 19.01 Ashley Cordova Net: 61,660 30.83 27.97 Scale: 1 * Manual Predetermined Tare In: Today Loads: 56 Out: 2:46 pm Today Qty: -245.65 ton 0.00 CEMEX'S STANDARD TERMS AND 0.00	Qty:30.16 tonDRIVER ON AT TARE & GROSSWeighmaster:IbtontneCEMEXGross:102,24051.1246.36Deputy Weighmaster:Tare:41,92020.9619.01Ashley CordovaNet:60,32030.1627.36Scale:1* Manual Predetermined Tare1In:Today Loads:55Out:2:40 pmToday Qty:-276.48 torCEMEX'S STANDARD TERMS AND
	CONDITIONS INCORPORATED HEREIN.

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	Everett, WA 9		Location: 1875
	3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, WA 982	ELLEVUE 203	⁰ Date: 10/13/2014 DN INC (WA)
nstruct	10360 MAIN ST-BE NWC63	ELLEVUE	
Carrier: Vehicle:		2 SOIL DUMPED BY TO	BAL G. BELL ON
Qty:	28.94 ton	DRIVER ON A	T TARE & GROSS
Weighm	naster:	lb	ton the
CEMEX		Gross: 102,9	CONTRACTOR STREET, STR
	Weighmaster:	Tare: 45,1	
Ashley C		Net: 57,8	
Scale:	1		edetermined Tare
ln: Out:	2:55 pm	Today Loads: Today Qty:	-216.71 ton
our.	2.00 pm	Toudy city.	-210.71 101
	TANDARD TERMS AND	EIN.	0.00
	-1 -	log	0.00
- No. 4	15 1		
1			
Weighed	At: Everett Aggrege	ate	1875413157
	At: Everett Aggrega 6300 Glenwoo	ate od Ave.	
//cen	At: Everett Aggrega 6300 Glenwoo NGX Everett, VVA 9	ate bd Ave. 8213	1875413157 Location: 1876
Order: Ship To:	At: Everett Aggrega 6300 Glenwor Everett, VVA 9 40987677	ate od Ave. 18213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE 203	1875413157 Location: 1876
Job #: Product: Carrier: Vehicle:	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS	ate od Ave. 18213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE 203 ELLEVUE 10 PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONST	1875413157 <u>Location: 1876</u> ODate: 10/13/2014 ON INC (VVA) BAL C. BELL ON
Job #: Product: Carrier: Vehicle:	At: Everett Aggrega 6300 Glenwoo NGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS - 2097017 - NVVC47 Trailer1 / Trailer 2 29.62 ton	Ate Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE AG PO: VER 203 ELLEVUE AG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON / Ib	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 DN INC (VVA) BAL C. BELL ON STRUCTION AT TARE & GROSS ton tne
Ucen Order: Ship To: Instruct: Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX Deputy	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1./ Trailer 2 29.62 ton haster: Weighmaster:	ate od Ave. 8213 Dispatch: WEST CONSTRUCTIK TEWAY ELLEVUE UG PO: VER 203 ELLEVUE UG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON / Ib Gross: 102,5 Tare: 43,2	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 DN INC (VVA) BAL C. BELL ON STRUCTION AT TARE & GROSS 100 51.25 46.44 200 21.63 19.65
Order: Ship To: Ship To: Instruct: Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX Deputy Ashley C	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1 / Trailer 2 29.62 ton haster: Weighmaster: fordova	Ate ate bod Ave. 18213 Diepatch: WEST CONSTRUCTION TEWAY ELLEVUE 203 ELLEVUE AG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON / B Gross: 102,5 Tare: 43,2 Net: 59,2	1875413157 Location: 1875 ODate: 10/13/2014 ODate: 10/13/2014 ODate: 10/13/2014 ODate: 10/13/2014 STRUCTION AT TARE & GROSS 100 51.25 100 21.63 19.62 240 29.62 26.83
Order: Ship To: Ship To: Instruct: Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX Deputy Ashley C Scale:	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1./ Trailer 2 29.62 ton haster: Weighmaster:	Ate bd Ave. 8213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE 203 ELLEVUE AG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON/ B Gross: Tare: Net: * Predet	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 ODate: 10/13/2014 ODate: 10/13/2014 STRUCTION AT TARE & GROSS 100 51.25 100 51.25 100 21.63 19.62 26.82 cerrmined Tare 20.02
Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1 / Trailer 2 29.62 ton haster: Weighmaster: fordova	Ate bd Ave. 8213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE 203 ELLEVUE AG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON / B Gross: Tare: A3,2 S9,2 * Predet Today Loads:	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 ODat
Ucen Order: Ship To: Ship To: Instruct: Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX Deputy Ashley C Scale: In: Out:	At: Everett Aggrega 6300 Glenwoo NGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1 / Trailer 2 29.62 ton haster: Weighmaster: fordova 1	Ate bd Ave. 8213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE 203 ELLEVUE AG PO: VER 2 SOIL DUMPED BY T T,NORTHWEST CONS -//- DRIVER ON/ B Gross: Tare: Net: * Predet	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 ODate: 10/13/2014 ON INC (WA) BAL C. BELL ON STRUCTION AT TARE & GROSS 100 51.25 46.44 19.62 240 29.62 26.63; rermined Tare
Ucen Order: Ship To: Ship To: Instruct: Job #: Product: Carrier: Vehicle: Tractor / Qty: Weighm CEMEX Deputy Ashley C Scale: In: Out: CEMEX'S S	At: Everett Aggrega 6300 Glenwoo AGX Everett, VVA 9 40987677 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST-BE EVERETT, VVA 982 10360 MAIN ST-BE 201406 REMAININ 1192506 - CLASS 2097017 - NVVC47 Trailer1 / Trailer 2 29.62 ton haster: Weighmaster: fordova 1 3:03 pm	Ate ate add Ave. 8213 Dispatch: WEST CONSTRUCTION TEWAY ELLEVUE AG PO: VER 2003 ELLEVUE AG PO: VER 2003 ELLEVUE AG PO: VER 2003 ELLEVUE AG PO: VER 100,5 Tare: 43,2 Net: 59,2 * Predet Today Loads: Today Qty:	1875413157 Location: 1876 ODate: 10/13/2014 ODate: 10/13/2014 DNINC (VVA) BAL C. BELL ON STRUCTION AT TARE & GROSS 100 51.25 46.44 19.62 240 29.62 26.8: cermined Tare 51 51 27.63 19.62 26.8: 19.62 26.8: 29.62 26.8: 27.98 toi

Order:	6300 Glenwood MEX Everett, WA 982 40987677 DI				ion: 1875	//cem
Ship To:	3034147 - NORTHW 75:BELLEVUE GATE 10360 MAIN ST-BEL EVERETT, WA 98203	WAY LEVUÈ 3	OC TRUCTION	Date: 10 NC (WA))/13/2014	Order: Ship To:
Instruct:	10360 MAIN ST-BELI NWC104	LEVUE	14			Instruct:
Carrier: Vehicle:	201406 REMAINING 1192506 - CLASS 2 5 2104654 - 1875-5,EV Trailer1 / Trailer 2	SOIL DUMP		C. BELL		Job #: Product: Carrier: Vehicle: Tractor /
Qty: Weighm CEMEX	32.50 ton aster:	1.1.1.1	ER ON AT T	ton	tne	Qty: Weighm
Weighm CEMEX Deputy \	aster: Velghmaster:	Gross: Tare:	lb 106,420 41,420	ton 53.21 20.71	tne 48.27 18.79	Qty: Weighm CEMEX Deputy V
Weighm CEMEX Deputy V Ashley Co Scale;	aster: Velghmaster:	Gross:	Ib 106,420 41,420 65,000	ton 53.21 20.71 32.50	tne 48.27 18.79 29.48	Qty: Weighm CEMEX Deputy V Ashley Co
Weighm CEMEX Deputy V Ashley Co Scale: in:	aster: Weighmaster: ordova 1	Gross: Tare: Net: Today I	Ib 106,420 41,420 65,000 Predeterm	ton 53.21 20.71 32.50	tne 48.27 18.79 29.48	Qty: Weighm CEMEX Deputy V Ashley Co Scale:
Weighm CEMEX Deputy \ Ashley Co	aster: Neighmaster: ordova	Gross: Tare: Net:	Ib 106,420 41,420 65,000 Predeterm	ton 53,21 20.71 32.50 ined Tare	tne 48.27 18.79 29.48	Qty: Weighma CEMEX Deputy V Ashley Co
Weighm CEMEX Deputy V Ashley Co Scale: In: Out: CEMEX'S ST	aster: Welghmaster: ordova 1 3:31 pm ANDARD TERMS AND	Gross: Tare: Net: Today I	Ib 106,420 41,420 65,000 Predeterm	ton 53,21 20.71 32.50 ined Tare	tne 48.27 18.79 29.48	Qty: Weighm CEMEX Deputy V Ashley Co Scale: In: Out:
Weighm CEMEX Deputy V Ashley Co Scale: In: Out: CEMEX'S ST	aster: Weighmaster: ordova 1	Gross: Tare: Net: Today I	Ib 106,420 41,420 65,000 Predeterm	ton 53,21 20.71 32.50 ined Tare	tne 48.27 18.79 29.48 62 62 5.61 ton	Qty: Weighm CEMEX Deputy V Ashley Co Scale: In: Out: CEMEX'S ST
Weighm CEMEX Deputy V Ashley Co Scale: In: Out: CEMEX'S ST	aster: Welghmaster: ordova 1 3:31 pm ANDARD TERMS AND	Gross: Tare: Net: Today I	Ib 106,420 41,420 65,000 Predeterm	ton 53,21 20.71 32.50 ined Tare	tne 48.27 18.79 29.48 62 62 5.61 ton	Qty: Weighm CEMEX Deputy V Ashley Co Scale: In: Out:
Weighm CEMEX Deputy V Ashley Co Scale: in: Out: CEMEX'S ST. CONDITIONS	aster: Welghmaster: ordova 1 3:31 pm ANDARD TERMS AND	Gross: Tare: Net: Today (Ib 106,420 41,420 65,000 Predeterm Loads: 2ty:	ton 53.21 20.71 32.50 ined Tare -196	tne 48.27 18.79 29.48 62 3.61 ton 0.00 0.00	Qty: Weighm CEMEX Deputy N Ashley Co Scale: In: Out: CEMEX'S ST

CEMEX Everett	Elenwood Ave.		37541:	
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EVERETT, V				
struct: 10360 MAIN NWC103	ST-BELLEVUE			
NVVG103				
b#: 201406 REM	AINING	: VERBAL	C BELL	
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CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 1,3		1
Distant of M	51	
Driver Signature:	Y	ali lut
Scale Attendant Signature: 16 Lug C	ad	<u>Date/Time In: $/0///3/19$</u>
0		/ / / /
Owner/ Authorized Agent		
This is to certify that the accompanying	r motorial is	Texno
by the previously submitted analytical	and is solely	the same as represented
CEMEX Contaminated Soil Site Inform	mation She	et.
his in the		10/12
Authorized Signature	1	Date/0/1/2
Authorized Signature _ J _ / / / /	``	Date 1011 A



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter		
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION		
Address: 9-103 RD AVE. NE	Address:		
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:		
Telephone:	Telephone: 206-793-8245		
Contact:	Contact:		

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:55	Δ.	
Driver Signature:		, 1
Scale Attendant Signature:	tord Date	Time In: 10/13/14
0	41	<i>i i</i>
Owner/ Authorized Agent		Termo
This is to certify that the accompanying	g material is the sam	e as represented
by the previously submitted analytical	and is solely from the	ne site listed on the
CEMEX Contaminated Soil Site Infor-	mation Sheet.	
110		1
Authorized Signature		Date $10/3/14$
0		



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:		- , *
Scale Attendant Signature:	long -	10/12/11
Scale Attendant Signature: 09.000	<u>o</u> wn	Date/Time In: 10/13/19
Owner/ Authorized Agent		
This is to certify that the accompanying	material is th	TexalD
by the previously submitted analytical	and is solely fi	om the site listed on the
CEMEX Contaminated Soil Site Infor	nation Sheet.	
Authorized Signature		Date 10/13/14



1875412002 31.78 CLASS 2 SOIL ONLY CX Order # 40987677 *BELLEVUE GATEWAY REMAINING O ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:47		
Driver Signature:		()
Scale Attendant Signature:	ant	10 12 10
Source Pritonidant Signatane. (20 /) (_Date/Time In: _/ // // // //
Owner/ Authorized Agent	44	:
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fro	same as represented TEXTO
Authorized Signature Jul M		Date 10/13/14



1875413004 33.72 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE, NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 351 1		
Driver Signature: KONIN XII	Prind	10 A
Scale Attendant Signature	Conda.	In lialiv
Source Accondiante Biginatulie () - 47-47 ()	Correct	Date/Time In: 10/19/19
Owner/ Authorized Agent		
This is to certify that the accompanying	g material is the	same as represented Texulo
by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely from	n the site listed on the
Authorized Signature	mation Sheet.	Date_ 10/13114
		1.5/12/111



BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 49		2
Driver Signature	2	
Scale Attendant Signature:	onte .	Date/Time In: 10/13/14
0 1		Parte/Time In: 10/10/11/
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from	ame as represented Tixu co a the site listed on the
Authorized Signature		Date 18/13/14



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3024147 BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 112		
Driver Signature:	~	r 7
Scale Attendant Signature Miller Or	don 1	Date/Time In: 10/13/14
Owner/ Authorized Agent		, ,
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from	Same as represented $T_{e,4\alpha,l,0}$ the site listed on the
Authorized Signature M		Date_ 10/13/14

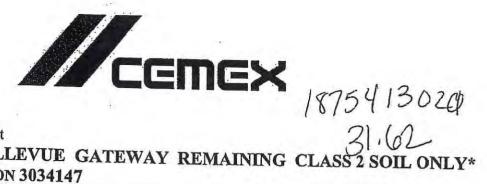


CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: <i>BELLEVUE</i> ST: <i>WA</i> ZIP: 98004 Telephone:	City: BELLEVUE ST WA ZIP:	
Contact:	Telephone: 206-793-8245	
	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 104/0748		
Driver Signature:		
Scale Attendant Signature:	ordin .	m
	Jet COF Dat	e/Time In: 15/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	ind is solely from the	The as represented $\overline{I} e \kappa \omega$ the site listed on the
Authorized Signature Him		Date 10/13/14

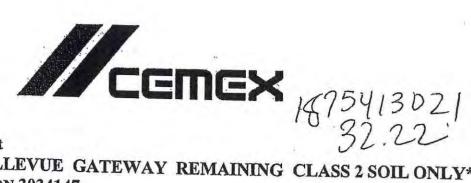


CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLAS BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 54		
Driver Signature: JoerpSpie	£	1 1
Scale Attendant Signature: Mary Ce	sil	Date/Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform Authorized Signature	ind is solely from	TCL. TCL. TCL. TCL. TCL. Date $\frac{10/173/14}{4}$



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: <u>59</u>		
Driver Signature: Aun Since	C.	, /
Scale Attendant Segnature:	Cordena	te/Time In: 10/13/11
Owner/ Authorized Agent	1	
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Solil Site Inform Authorized Signature	and is solely from	me as represented Te_{K} the site listed on the Date_10/13/14



Petroleum Contaminated Soil

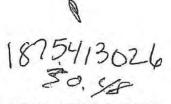
Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE, NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Onsite Contact:	Phone: 425.356.6619 Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 67		
Driver Signature:		A 1
Scale Attendant Signature:	Contra	10/13/14
United and Digitature. Do wer	Date	/Time In:/ //////////////////////////////
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely from the	e as represented as site listed on the
Authorized Signature		Date 10/13/14





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Petroleum Contaminated Soil Transport and Receiving Manifest

CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:	-	1 /
Scale Attendant Signature:	ontin	Qate/Time In: 10/13/14
Owner/ Authorized Agent		l' france
This is to certify that the accompanying by the previously submitted analytical	g material is the	same as represented Texaco
by the previously submitted analytical	and is solely fror	n the site listed on the
CEMEX Contaminated Soil Site Infor	mation Sheet	
CEMEX Contaminated Soil Site Infor Authorized Signature	mation Sheet.	101/2/11/



|875413027 36.14 G CLASS 2 SOIL ONLY* CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLA BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address:	
Telephone:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Onsite Contact:	Phone: 425.356.6619 Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:4/		
Driver Signature:		, ,
Scale Attendant Signature: Ablug	Codi-	10/13/14
	<u> </u>	te/Time In: 10/15/19
Owner/ Authorized Agent	dut.	
This is to certify that the accompanying	g material is the sa	ne as represented
by the previously submitted analytical a CEMEX Contaminated Soil Site Information	and is solely from	the site listed on the
1. · V	mation Sheet.	101, 2/11
Authorized Signature		Date 10/13/14



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Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information		Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 980 Telephone: Onsite Contact:	04	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619 Contact: Larry W. Baker
		and the second se
Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: Driver Signature: Scale Attendant Signature:	orth	
Owner/ Authorized Agent	AN IMAGE	



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:10-55		
Driver Signature:		
Scale Attendant Signature:	DA	10/10/11
Scale Auchdant Signature:()		ite/Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely from	me as represented fe_{xaco} the site listed on the
Authorized Signature		Date 10/13/14



1875 4 13035 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 63		
Driver Signature: The The	0	
Scale Attendant Signature: any	Inde no	te/Time In: 10/13/14
0	Ľ	
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soll Site Inform Authorized Signature	and is solely from	me as represented $7c_{x,b,lo}$ the site listed on the Date $17/13/14$



18754 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 47 Driver Signature:	1-1	un alua
Scale Attendant Signature? //////	gooli	
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	no 10 dolalar	
v • ///	$\beta = 2^{T}$	Date 10/13/14



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:	
City: BELLEVUE ST: WA ZIP: 98004 Telephone:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245	
Contact:	Contact:	بر بر ا

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:	-	in the t
Scale Attendant Signature: Malur (a Owner/Authorized Agent	Da Da	te/Time In: 10/13/14

This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site V.C.	Texaco
CEMEX Contaminated Soil Site Information Sheet.	
Authorized Signature Date 10/13/14	



18754130/2 34.26 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CI BILL TO NW CONSTRUCTION 3034147 I.V*

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
	1 0	
Driver Signature:	Corde Da	$\frac{1}{10} \frac{1}{13} \frac{1}{14}$
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soll Site Inform	material is the san nd is solely from t nation Sheet.	he as represented T_{CS-CO} he site listed on the
Authorized Signature MR		Date 10/13/14



BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Class	Off-load Location
2	TO EVERETT LANDFILL
~	
2 Ali	
ern 1	Date/Time In: 10-13-14
	+
material is the s	same as represented Texald
nd is solely from	a the site listed on the
ation blicet.	Date 10/13/14
	10/17/11
]	2



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 104 / P748	2.0	
Driver Signature:	1	
Scale Attendant Signature:	orde Dat	e/Time In: /0/13/14
Owner/ Authorized Agent		
		T,
This is to certify that the accompanying	material is the san	ne as represented Time
by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from t	he site listed on the
(L'1)//	nation Sheet.	Date 10/13/14
Authorized Signature	÷-	10/14/14



1875413045 33.82

Petroleum Contaminated Soil Transport and Receiving Manifest

CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 49		
Driver Signature:		-
Scale Attendant Signature:	nden	10/12/14.
		Date/Time In:
Owner/ Authorized Agent		a -
This is to certify that the accompanying by the previously submitted analytical	g material is th and is solely fi mation Sheet.	rom the site listed on the

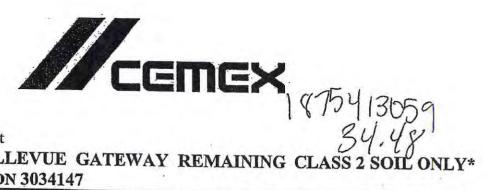


CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 105	1,	
Driver Signature:	and the	1)/11/
Scale Attendant Signature: ////////////////////////////////////	Lon	-Date/Time In: 10/19/19
Owner/ Authorized Agent		,
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fro	same as represented $Te \neq alo$ m the site listed on the
Authorized Signature		Date_ 10/13/14



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLA **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 55	\sim	
Driver Signature: 1000		1 /
Scale Attendant Signature:	orden	-Date/Time In: 10/13/14
//		
Owner/ Authorized Agent		
This is to certify that the accompanyin by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fr	e same as represented $T_{C \times n C D}$ om the site listed on the



18754 1306/ 34.67 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Onsite Contact:	Phone: 425.356.6619 Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: <u>59</u>		
Driver Signature: August	A+	
Scale Attendant Signature:	Contro	te/Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanyin by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is colely from	the site listed on the $\int e x_{1} dx_{2}$
Authorized Signature		



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BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 67		
1.1.1		
Driver Signature:	<u>~</u> 1	10/10/101
Scale Attendant Signature: / 1/14,UM	ionlono	ate/Time In: 10/13/19
		1 million of the second second
Owner/ Authorized Agent		The second se
		Texaco
This is to certify that the accompanying	g material is the sa	ame as represented
by the previously submitted analytical	and is solely from	the site listed on the
CEMEX Contaminated Soil Site Infor	mation Sheet.	
		10/10/11
Authorized Signature		Date $ V 5 4$
		_ Dato



18754 13065 34.91 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address: City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:	,	8
Scale Attendant Signature:	Tordenat	Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying	no 10 galala Cur d	e as represented Texaco
by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	nation Sheet.	e site listed on the

er en straa Matta

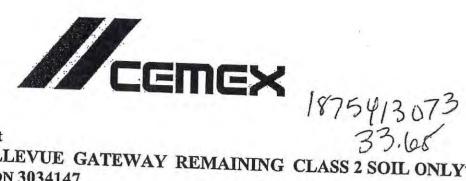


1875413070 34.60 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: / D 3	ť	
Driver Signature:		
11 111 1	nd a	1, 1,0 7,01
Scale Attendant Signature: Ughlug U	man -	Date/Time In: 10/13/19
Owner/ Authorized Agent		
		Texulo
This is to certify that the accompanying	g material is th	
by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fi	rom the site listed on the
	mation Sheet.	
Authorized Signature		1-11-111.



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE, NE City: BELLEVUE ST: WA ZIP: 98004 Telephone:	Name: <i>NW CONSTRUCTION</i> Address: City: <i>BELLEVUE</i> ST <i>WA</i> ZIP:
Contact:	Telephone: 206-793-8245 Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone: Onsite Contact:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: $10 - 55$	1	
Driver Signature:	LID A	, ,
Scale Attendant Signature:	Carl Dat	Time In: 10/15/11
Owner/ Authorized Agent		for the second s
This is to certify that the accompanying		
	nd to cold C it	he as represented $\uparrow e\gamma$.
N - I N	nation Sheet.	
Authorized Signature		Date 10 13/14



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Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:63		
Driver Signature: <u><u><u>K</u></u> Scale Attendant Signature: <u><u>K</u></u></u>	o du	18/13/14
	jo mos	Date/Time In: 10/10/17
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Spil Site Infor	and is solely fro	e same as represented Tex . om the site listed on the
		(1)(1)



Petroleum Contaminated Soil

CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY*

TIL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004 Telephone:	Name: NW CONSTRUCTION Address: City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245 Contact:
Contact:	

	Receiving Facility
Job Site Information	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619 Contact: Larry W. Baker
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 47 Driver Signature: Allin	Corden	Date/Time In: 10/13/14
Scale Attendant Signature: //www/		
This is to certify that the accompanying by the previously submitted analytics CEMEX Contaminated Soil Site Info Authorized Signature		



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Class	Off-load Location
2	TO EVERETT LANDFILL
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om	
the no	ate/Time In: $10/13/14$
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material is the sa	me as represented Tex
nd is solely from	the site listed on the
nation Sheet.	
	1. 117111
	Date $10/13/17$
ľ	Da Da



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility		
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION		
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203		
Telephone:	Phone: 425.356.6619		
Onsite Contact:	Contact: Larry W. Baker		

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Iruck #: 35/	0	
Driver Signature: Lalen Kull	you	112/14
Scale Attendant Signature: Muy (an	Date/Time In:/ 13/19
Owner/ Authorized Agent		
This is to certify that the accompanying	g material is the	same as represented
by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fro mation Sheet.	om the site listed on the
Authorized Signature		Date 12/13/14



BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Class	Off-load Location	
2	TO EVERETT LANDFILL	Ņ
	/ /	
orde	Date/Time In: 10/13/14	
material is the s ad is solely from ation Sheet.	ame as represented n the site listed on the	
	_ Date 10/13/14	
	material is the s ad is solely from	$\frac{Date/Time In:}{I} \frac{10/13/14}{T_{P_X}}$ material is the same as represented and is solely from the site listed on the mation Sheet.

*** Each incoming load must be accompanied by a completed manifest ***

-1



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 2024147 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE, NE	Name: NW CONSTRUCTION Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:	· · · · · · · · · · · · · · · · · · ·	
Scale Attendant Signature: Ablig	Cordon	Date/Time In: 15-13-14
Owner/ Authorized Agent		
This is to certify that the accompanying	g material is t	he same as represented
by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely mation Sheet	from the site listed on the $\mathcal{T}(x)$.
Authorized Signature		Date 10/13/14



1875413093 33,1 CLASS 2 SOIL ONLY* CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLAS BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION
	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 4/		
Driver Signature: Paul 2-		
1/2/11/	7-1	introlid
Scale Attendant Signature:	MA	Date/Time In:
	A REAL PROPERTY AND A REAL	
Owner/ Authorized Agent		· · · · ·
This is to certify that the account i	and a second	7.1
This is to certify that the accompanying	g material is the	same as represented 17%
by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from	n the site listed on the
	nation Sheet.	
Authorized Signature		Date 10/13/14



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address:	
Telephone: Contact:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245 Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:	f //	
Driver Signature:	May	A. La
Scale Attendant Signature:	Coll Date	$\underline{\text{Time In: } 0/3/9}$
Owner/ Authorized Agent		

This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet.

Authorized Signature

10 Date

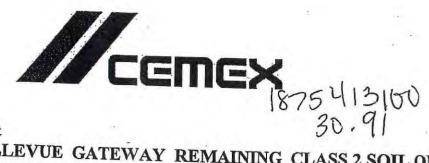


CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 55	1	
Driver Signature: And Signature:	St	to find with
Owner/ Authorized Agent	71	Date/Time In: 10/13/14
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	fid to cololar f	same as represented Te_{\times}
Authorized Signature M. h_		Date10/13/14
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CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 59		
Driver Signature:		. 1
Scale Attendant Signature	Tah	InlialIl
	april D	Pate/Time In: _/////////
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform Authorized Signature	ma ic cololy from	ame as represented the site listed on the $1.4 \neq 0.$ Date $1b/13/14$



1875413103 33.94 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE, NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 67		
Driver Signature:		1 1
Scale Attendant Signature	ord	Qate/Time In: 10/13/14
Owner/ Authorized Agent		the first for the second secon
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	ind is solely from	same as represented $T_{\ell\gamma}$ in the site listed on the
Authorized Signature		



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 52		
Driver Signature:	1	
Scale Attendant Signature:	or Da	ite/Time In: 10/13/14
Owner/ Authorized Agent		1 Pt 1
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely from	the site listed on the $\int e_{\times}$
Authorized Signature MM		_ Date_ 10/13/14

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Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY BILL TO NW CONSTRUCTION 20245 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 10 7		
Driver Signature:		
Scale Attendant Signature	Tool	10/13/14
	COTO DEL	e/Time In: 10/10/17
Owner/ Authorized Agent		4) (1)
This is to certify that the accompanying	g material is the san	ie as represented
	. 11 11 0	Tex.
by the previously submitted analytical	and is solely from the	he site listed on the
by the previously submitted analytical CEMEX Contaminated Soil Site Infor Authorized Signature	and is solely from t mation Sheet.	he site listed on the

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Petroleum Contaminated Soil Transport and Receiving Manifest

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CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE, NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:63		9
Driver Signature:	0	
Scale Attendant Signature;	orden ,	Date/Time In: 10/13/14
Owner/ Authorized Agent	a land park subdated of	ad and a second s
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Inform	and is solely from	ame as represented Tl_{x} the site listed on the



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Petroleum Contaminated Soil Transport and Receiving Manifest

Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address: City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION
Telephone:	6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 10-55	1	
Driver Signature: Im Mann	A	1 1
Scale Attendant Signature: Cohley	flood	Date/Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	nd to call C	e same as represented TPX10 om the site listed on the
Authorized Signature		Date10/13/14



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Petroleum Contaminated Soil Transport and Receiving Manifest

1875413116 31.75 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147 *

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:		7 1
Scale Attendant Signature: Abhur (orden	Date/Time In: 10/13/14
V		
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely fro	same as represented Tex . m the site listed on the
Southern and Southern Ster Hillor		



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE, NE	Name: NW CONSTRUCTION	
City: BELLEVUE ST: WA ZIP: 98004	Address:	
Telephone:	City: BELLEVUE ST WA ZIP:	
Contact:	Telephone: 206-793-8245 Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:	n .	
Driver Signature:	ST.	
Scale Attendant Signature:	lord	Pate/Time In: LOT (3/1)
Owner/ Authorized Agent		
This is to certify that the accompanying	g material is the s	ame as represented
by the previously submitted analytical	and is solely from	the site listed on the IQ
CEMEX Contaminated Soil Site Inform	mation Sheet.	the site listed on the $)$ (x.
1-11		12/1/11
Authorized Signature MUK		Date 10/13/14



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION
Telephone:	6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 104/P748		*
Driver Signature:	-	
Scale Attendant Signature;	The De	te/Time In: 10/13/14
i de la companya de l		
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a	and is solely from	ne as represented the site listed on the
CEMEX Contaminated Soil Site Inform	nation Sheet.	
Authorized Signature		



(9754 13 129 29.3/ SS 2 SOIL ONLY* CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION	
City: BELLEVUE ST: WA ZIP: 98004	Address: City: BELLEVUE ST WA ZIP:	
Telephone:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: _ 351 1		
Dim Si di di M		
Driver Signature: Aug All	MARY,	
Scale Attendant Signature: UWUUU	Com	Date/Time In: $(0 3 4)$
• /		
Owner/ Authorized Agent		
This is to certify that the accommend		
This is to certify that the accompanying by the previously submitted analytical a	material is the	same as represented Tex.
CEMEX Contaminated Soil Site Inform	nation Sheet	om the site listed on the
1 - 1 (1)	nation blicet.	
Authorized Signature 1 WK		Date_ 17/15/14



18754137 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS Y* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION	
Address: 9-103 RD AVE. NE	Address:	
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class		Off-load Location
PETROLEUM CONTAMINAITED SOIL	2		TO EVERETT LANDFILL
Truck #: 49			
Driver Signature:			
Scale Attendant Signature: //9/10/	Tosh	-Date/Time In	. 10/13/14
Owner/ Authorized Agent			
			To.
This is to certify that the accompanying	g material is th	ne same as rep	presented Tex
This is to certify that the accompanying by the previously submitted analytical	and is cololy f	rom the cite l	isted on the
by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is cololy f		isted on the $\frac{1}{7}$

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CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA: 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 112		
Driver Signature:		
Scale Attendant Signature:	Torta	Date/Time In: 10-13-14
	04700	Date/limein: 18-73-1
Owner/ Authorized Agent		
This is to certify that the accompanying	material is th	e same as represented Tex.
by the previously submitted analytical a	nd is colaly f	om the site listed on the
CEMEX Contaminated Soil Site Inform	nation Sheet.	
Authorized Signature M	-	Date 10/13/14



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY BILL TO NW CONSTRUCTION 2024145 BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature: haven		. 1
Scale Attendant Signature:	est	Date/Time-In; //)//3//4
	The one data way data come way to be	
Owner/ Authorized Agent		
This is to certify that the accompanying	material is the	same as represented Tex
· · · · · · · · · · · · · · · · · · ·	nd in cololy for	m the site 1 to 1
by the previously submitted analytical	mu is solely iro	III the site listed on the
by the previously submitted analytical	nation Sheet.	in the site listed on the
CEMEX Contaminated Soil Site Inform	nation Sheet.	In the site listed on the $1/2$. Use
by the previously submitted analytical a CEMEX Contaminated Soil Site Inform Authorized Signature	nation Sheet.	Date $10/(3/14)$



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address: City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 105	7.1	
Driver Signature:	lack .	. 1 1 .
Scale Attendant Signature Aller	Cont	Date/Time In: 10/13/14
Owner/Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil/Site Inform	ind is colaly from	ame as represented Te_X .
Authorized Signature		_ Date_ 10/ 13/14



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact Larry W Bolzon

CEMEX Contaminated Soil Site Information Sheet.	Material Description	Class	Off-load Location
Driver Signature: <u>Joe Agent</u> Scale Attendant Signature: <u>Mutual Order Date/Time In:</u> <u>D</u> / <u>13</u> / <u>14</u> Owner/ Authorized Agent This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet. Authorized Simular March 2012/114	PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Scale Attendant Signature: Mut On Date/Fime In: Owner/Authorized Agent This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet.	Truck #:5	$\dot{\bigcirc}$	۵۹. ای
Owner/Authorized Agent This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet.	Driver Signature: Joen Sa	und i	
This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet.	Scale Attendant Signature: //////	Morden	Date/Fime In: 10/13/14
This is to certify that the accompanying material is the same as represented by the previously submitted analytical and is solely from the site listed on the CEMEX Contaminated Soil Site Information Sheet.	Owner/ Authorized Agent		i ///
	This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and is solely from	ame as represented Tex the site listed on the Date $13/14$



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter	
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION	
City: BELLEVUE ST: WA ZIP: 98004	Address: City: BELLEVUE ST WA ZIP:	
Telephone:	Telephone: 206-793-8245	
Contact:	Contact:	

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 59		
Driver Signature: Jerry hi	ж	
Scale Attendant Signature:	Turka	10/12/14
Secret Attendant-Signature: 1104 00 -11	Date	Time In: $/ 0/13/14$
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Spill Site 1.5	material is the sam and is solely from th nation Sheet.	e as represented TCX



1875413190 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter		
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address:		
Telephone:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245 Contact:		

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 67		
Driver Signature:	torde	Date/Time In: 10/13/14
Owner/ Authorized Agent	011 2 (1997) 	
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated SoillSite Infor Authorized Signature	and is solely f	tom the site listed on the

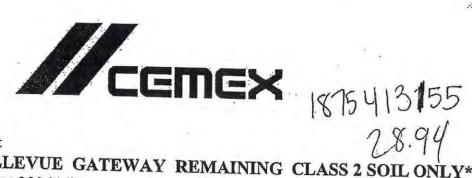


1875413151 30.83 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL O **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE	Name: NW CONSTRUCTION
City: BELLEVUE ST: WA ZIP: 98004	Address: City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 52	1	
Driver Signature:	L	- / /
Scale Attendant Signature	torde D	ate/Time In: 10/13/14
Owner/ Anthonized A read		
Owner/ Authorized Agent		
This is to certify that the accompanyin by the previously submitted analytical CEMEX Contaminated Soil Site Infor	and in colder from	me as represented $\overline{\mathcal{T}}_{\ell_X}$ the site listed on the



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 63		18
Driver Signature:	40	
Scale Attendant Signature:	Cordena	te/Time In: 0/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from t	he site listed on the $\int \ell_X$



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE. NE City: BELLEVUE ST: WA ZIP: 98004	Name: NW CONSTRUCTION Address:
Telephone: Contact:	City: BELLEVUE ST WA ZIP: Telephone: 206-793-8245 Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION
Telephone:	6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 10-55		
Driver Signature:	-	
Scale Attendant Signature	Tends .	infizint
	Die Da	te/Time In: 1,01(5/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is colaly from	the site listed on the $Te_{\mathbf{X}}$.
Authorized Signature 12		. 10



1875413157 29,62 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:	ę	
Driver Signature:		
Scale Attendant Signature: Maluf	lend	Date/Time In: 10/13/14
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical CEMEX Contaminated Soil Site Inform	and is solely	from the gite listed on the
Authorized Signature		Date_ 10/13/14



1875413138 26.95

CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION Address: 9-103 RD AVE, NE	Name: NW CONSTRUCTION
	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location	_
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL	
Fruck #:	and a	Date/Time In: 10/13/14	
Owner/ Authorized Agent		and the second	
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	nd to cololy, from	a the site listed on the β	
Authorized Signature		_ Date_ 10/13/14	

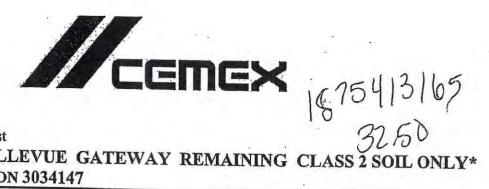


1875413/11 33.08 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004 Telephone:	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203 Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:		
Scale Attendant Signature:	iston Dat	e/Time In: 10/13/14
Owner/ Authorized Agent		
		T.I
This is to certify that the accompanying by the previously submitted analytical CEMEX Conteminated Solid States	and is solely from t	the site listed on the
CEMEY Canter in 1 C Hart	mation Sheet	ie site fisted of the
CEMEX Contaminated Soil Site Infor	mation blicot.	



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class		Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	pair	TO EVERETT LANDFILL
Truck #: _ (OC// 974/8			
Driver Signature:	<u> </u>		1 1
Scale Attendant Signature:	tode	Date/Time In:	10/13/14
Owner/ Authorized Agent	_		
This is to certify that the accompanying	g material is	the same as repre	esented
by the previously submitted analytical a CEMEX Contaminated Soil Site Information	and is solely	from the site list	ted on the $\int \langle x \rangle$
Authorized Signature	Jh	Date	0/13/14
		6	· /

Ticket List By Customer\Order\Product



 Date From
 10/20/2014
 To
 10/20/2014

 Location(s
 ALL
 Order:
 40987677

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	Ĩ			TON	TON	TON	TON	TON	TON	TON	TON	TON
	Gty			30.48	35.68	32.53	35.04	34.62	31.58	199.93 199.93	199.93	199.93 TON
	TicketTime Qty			13:33:00	13:38:00	13:42:00	13:49:00	14:18:00	14:19:00	ð ð	at	Qty
	TimeIn			0:00:00	0:00:00	0:00:00	0:00:00	14:01:00	14:05:00			
s ALL 40987677	Vehicle			NWC44T,NORTHWEST CONST	1875-6, EVERETT GENERIC	1875-7, EVERETT GENERIC	NWC42T,NORTHWEST CONSTRI	1875-8, EVERETT GENERIC	NWC43T,NORTHWEST CONSTRI			
Location(s Order: 409	Delivery Address	TION INC (WA)		75:BELLEVUE GATEWAY	75:BELLEVUE GATEWAY	75:BELLEVUE GATEWAY	75:BELLEVUE GATEWAY	75:BELLEVUE GATEWAY	75:BELLEVUE GATEWAY			6
	TicketNo	Scale Tickets NORTHWEST CONSTRUCTION INC (WA)		1875413798	1875413801	1875413803	1875413809	1875413817	1875413818		lotais b	-
	Date	Scale NORTHWE	40987677 1192506	10/20/14	10/20/14	10/20/14	10/20/14	10/20/14	10/20/14 187 Broduct Totale	Order Totals	CUSTOMER 1 OTAIS	Grand Total

Weighed At: Everett Aggr 6300 Glen CEMEX Everett, W	Wood Ave. A 98213 Location: 1875	Weighed At: Everett Aggregate 1875413801 6300 Glenwood Ave. CEMEX Everett, WA 98213 Location: 1875
Order: 40987677 Ship To: 3034147 - NOR 75:BELLEVUE (10360 MÁIN ŠT EVERETT, WA Instruct: 10360 MAIN ST	-BELLEVUE	Order: 40987677 Dispatch: 0Date: 10/20/2014 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC66T
Carrier: -	SS 2 SOIL DUMPED BY TON	Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2033938 - 1875-6, EVERETT GENERIC Tractor / Trailer 1 / Trailer 2 -//-
Qty: 30.48 ton Weighmaster: CEMEX Deputy Weighmaster: Ashley Cordova Scale: 1 In: 1	DRIVER ON AT TARE & GROSS Ib ton tne Gross: 100,360 50.18 45.52 Tare: 39,400 19.70 17.87 Net: 60,960 30.48 27.65 * Manual Predetermined Tare Today Loads: 1	Qty: 35.68 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 113,560 56.78 51.61 Deputy Weighmaster: Tare: 42,200 21.10 19.14 Ashley Cordova Net: 71,360 35.68 32.37 Scale: 2 * Manual Weight In: Today Loads: 2
Out: 1:33 pm CEMEX'S STANDARD TERMS AN CONDITIONS INCORPORATED HI		Out: 1:38 pm Today Qty: -66.16 ton CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN.
Signature of Receiving Agent		Stanting of Stanting Arm
Signature of Receiving Agent METRIC CONVERSION FORMULA SEE REVERSE SID	Driver: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS E FOR PRODUCT LABEL INFORMATION	Stanting of Stanting And
METRIC CONVERSION FORMULA		METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION

-6300 Glenwo CEMEX Everett, WA 9 Order: 40987677	ood Ave. 98213	Location: 1875	Weighed At: Everett Aggregate 1875413817 6300 Glenwood Ave. Location: 187 Location: 187
Ship To: 3034147 - NORTH 75:BELLEVUE GA 10360 MAIN ST*B EVERETT, WA 98 Instruct: 10360 MAIN ST-B	HWEST CONSTRUCTION ATEWAY BELLEVUE 1203	0Date: 10/20/2014 N INC (WA)	Order: 40987677 Dispatch: 0Date: 10/20/20 Ship To: 3034147 - NORTHWEST CONSTRUCTION INC (WA) 75:BELLEVUE GATEWAY 10360 MAIN ST-BELLEVUE EVERETT, WA 98203 Instruct: 10360 MAIN ST-BELLEVUE NWC110
iob #: 201406 REMAININ Product: 1192506 - CLASS Carrier: - /ehicle: 2035284 - NVVC42 Tractor / Trailer 1 / Trailer 2	2 SOIL DUMPED BY TO 2T,NORTHWEST CONST 2 -/- r-/-	IRUCTION	Job #: 201406 REMAINING PO: VERBAL C. BELL Product: 1192506 - CLASS 2 SOIL DUMPED BY TON Carrier: - Vehicle: 2033940 - 1875-8, EVERETT GENERIC Tractor / Trailer 1 / Trailer 2 -//-
Oty: 35.04 ton Velghmaster: CEMEX Deputy Weighmaster: Ashley Cordova Scale: 1 .	Gross: 111,66 Tare: 41,58 Net: 70,08	20.79 18.86 0 35.04 31.79 mined Tare	Qty: 34.62 ton DRIVER ON AT TARE & GROSS Weighmaster: Ib ton tne CEMEX Gross: 112,240 56.12 50.9 Deputy Weighmaster: Tare: 43,000 21.50 19.5 Ashley Cordova Net: 69,240 34.62 31.4
Dut: 1:49 pm EMEX'S STANDARD TERMS AND ONDITIONS INCORPORATED HERE	Today Qty:	4 -68.67 ton 0.00 0.00	In: 2:01 pm Today Loads: Out: 2:18 pm Today Qty: -103.29 to CEMEX'S STANDARD TERMS AND CONDITIONS INCORPORATED HEREIN. O.0 O.0
		Driver	
ETRIC CONVERSION FORMULA P	FOR PRODUCT LABEL I	NFORMATION	Signature of Receiving Agent Driver METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.623, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION
ETRIC CONVERSION FORMULA P	FOR PRODUCT LABEL I	O NOTO TO A DECUVUR	METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.523, ROUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION
IETRIC CONVERSION FORMULA: SEE REVERSE SIDE F	FOR PRODUCT LABEL I	OUNDED TO 2 DECIMALS NFORMATION CEMEX Deputy Wielghmaster: Ashley Cordova In: 2:05 pm 2:19 pm	METRIC CONVERSION FORMULA: POUNDS DIVIDED BY 2204.523, RÓUNDED TO 2 DECIMALS SEE REVERSE SIDE FOR PRODUCT LABEL INFORMATION



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 2024147 **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	' Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:4/4/		
Driver Signature:		
A11	Tal	lacher
Scale Attendant Signature: Miller	er Da	te/Time In: 10/20/14
0		
Owner/ Authorized Agent		
This is to certify that the accompanying	material is the car	ne as represented Texaco
by the previously submitted analytical a	nd is solely from t	the site listed on the
	in the stand in the stand in the stand is th	ne site instea on the
CEMEX Contaminated Sdil Site Inform	nation Sheet.	
CEMEX Contaminated Solil Site Inform	nation Sheet.	Date 10/20/14



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: N.W. 66	<i></i>	
Driver Signature: Scorri B.		
ax III	tool	10/20/11
Scale Attendant Signature: Mary		Date/Time In:
		. , , , , ,
Owner/ Authorized Agent		
Owner/ Authorized Agent		
This is to certify that the accompanying	material is th	e same as represented Te yaco
This is to certify that the accompanying by the previously submitted analytical a	and is solely fi	e same as represented $Te yalo$ rom the site listed on the
This is to certify that the accompanying	and is solely fi	e same as represented Te $yaco$ from the site listed on the Date $\frac{10}{20}/14$



1875413803 82.53 CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility	
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION	
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203	
Telephone:	Phone: 425.356.6619	
Onsite Contact:	Contact: Larry W. Baker	

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #:		
Driver Signature:		r I
Scale Attendant Signature Muy	ordon Dar	e/Time In: 10/20/14
Owner/ Authorized Agent		
	Section 1	
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from t	he as represented $TCX4LO$ he site listed on the
Authorized Signature		Date 10/20/14



CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* BILL TO NW CONSTRUCTION 3034147

Generator/Property Owner	Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: NW 42		
Driver Signature: Math	.0	
1 1141	<u>P</u>	10-70-11/
Scale Attendant Signature:	1	Date/Time In:
Owner/ Authorized Agent		
This is to certify that the accompanying	material is th	e same as represented Toka Co
by the previously submitted analytical a	ind is solely fr	om the site listed on the
CEMEX Contaminated Soil Site Inform	nation Sheet.	
	-	Date 10/20/14
Authorized Signature		Date ULU



Petroleum Contaminated Soil Transport and Receiving Manifest CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLASS 2 SOIL ONLY* **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	. Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET City: BELLEVUE ST: WA ZIP: 98004	CEMEX SOIL REMEDIATION 6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

Material Description	Class	Off-load Location
PETROLEUM CONTAMINAITED SOIL	2	TO EVERETT LANDFILL
Truck #: 110	(a) (a)	
Driver Signature: Fronth ask	1	
Scale Attendant Signature:	orden	e/Fime In: 10/20/14
	Da	
Owner/ Authorized Agent		
This is to certify that the accompanying by the previously submitted analytical a CEMEX Contaminated Soil Site Inform	and is solely from t	he site listed on the Tex 9.00



1875413818 31.58 LASS 2 SOIL ONLY* CX Order # 40987677 *BELLEVUE GATEWAY REMAINING CLA **BILL TO NW CONSTRUCTION 3034147**

Generator/Property Owner	4 Transporter
Name: VANDER HOEK CORPORATION	Name: NW CONSTRUCTION
Address: 9-103 RD AVE. NE	Address:
City: BELLEVUE ST: WA ZIP: 98004	City: BELLEVUE ST WA ZIP:
Telephone:	Telephone: 206-793-8245
Contact:	Contact:

Job Site Information	Receiving Facility
Address 10360 MAIN STREET	CEMEX SOIL REMEDIATION
City: BELLEVUE ST: WA ZIP: 98004	6300 Glenwood Ave, Everett WA. 98203
Telephone:	Phone: 425.356.6619
Onsite Contact:	Contact: Larry W. Baker

TO EVERETT LANDFILL
$\rho \rightarrow \gamma$
Date/Time In: 10/20/14

Authorized Signature Date 10/20/14

*** Each incoming load must be accompanied by a completed manifest ***

CEMEX Contaminated Spil Site Information Sheet.