D.A. ZULUAGA CONSTRUCTION, INC.

FAX TRANSMITTAL SHEET

DATE 2-9-98

TO Jeff Winter

COMPANY K.C. Airport

FROM Mike

PAGES (INCL. COVER) 5

COMMENTS Attached, please find test reports pertaining to oil separator #4

Also, we propose to furnish and install imported structural backfill, excavate and haul to dump (on-site) the trench spoils for the unit price of $19.00 per ton.

Please call (206) 242-1240 if you do not receive all pages indicated.

D.A. ZULUAGA CONSTRUCTION, INC.'S FAX NO. 242-9247

652 S.W. 143rd Seattle, WA 98166 (206) 242-1240

REPORT ON SAMPLE: 9801458-01B
Client Sample ID: Oil Separator #4

Collection Date	: 01/20/98	Test Code	: TPHDKS
Date Received	: 01/20/98	Test Method	: 8015 (Modified)
Date Extracted	: 01/22/98	Extraction Method	: SW 3550
Date Analyzed	: 01/27/98		

Analyte	Result (mg/kg DB)		PQL (mg/kg DB)
Diesel range, as diesel	13000	D	1100
Oil range, as oil	7300	D	4500

Surrogate recovery report for sample 9801458-01B

Surrogate	Percent Recovery	Limits: Min.	Max.
2-Fluorobiphenyl	0 *	50	150
p-Terphenyl	0 *	50	150

* = Indicates that recovery is outside control limits

Comments: This sample has no Diesel pattern and no Oil pattern. Surrogates are out of limits due to dilution.

REPORT ON SAMPLE: 9801458-01A
Client Sample ID: Oil Separator #4

Date Received	: 01/20/98	Collection Date	: 01/20/98
Test Code	: TCLP_M	Date Extracted	: 01/22/98

Prepared by the Toxic Characteristic Leaching Procedure (TCLP), Method 1311, Test Methods for Evaluating Solid Waste, U.S.E.P.A., 3rd edition. Metals were determined on the aqueous extract or the as-received sample (if applicable) using either the EPA's 7000 series or EPA Method 6010 or a combination of both.

mg/L

Analyte	Result		MCL	SDL	Analysis Date
Silver	0.10	U	5.0	0.10	01/27/98
Barium	0.77		100.	0.10	01/27/98
Cadmium	0.13		1.0	0.01	01/27/98
Lead	2.4		5.0	0.10	01/27/98
Chromium	0.10	U	5.0	0.10	01/27/98
Selenium	0.20	U	1.0	0.20	01/27/98
Arsenic	0.20	U	5.0	0.20	01/27/98
Mercury	0.005	U	0.2	0.005	01/31/98

MCL = Maximum Contamination Level, as established by regulation.

SDL = Sample Detection Limit

CLIENT: D.A. Zuluaga Const.
632 SW 142nd
Seattle, WA 98124

ATTN : Mike Skagen

Certificate of Analysis

Work Order# : 98-01-456
DATE RECEIVED : 01/20/98
DATE OF REPORT:
CLIENT Job ID : #9522/935-316

Work ID : Oil Separators K.C. Airport
Taken By : Client
Transported by: Client
Type : Water

SAMPLE IDENTIFICATION:

	Sample Description	Collection Date	Sample Description	Collection Date
01	Oil Separator #4	01/20/98 12:00		

GENERAL COMMENTS ON TCLP METALS:

Although no Maximum Contamination Level (MCL) has been established for copper, nickel, and zinc, the material may be subject to regulation if the sum of the concentrations of those metals is equal to or greater than 5 mg/L (parts per million).

Unless otherwise instructed all samples will be discarded on 03/20/98 with the exception of samples which are consumed during the analysis, such as microbiological samples.

Respectfully Submitted,
Lancaster Testing Laboratories, Inc.

KCSlip4 52823

SEA419183

CLIENT : D.A. Zuluaga Const.

Certificate of Analysis

Work Order # 98-02-458

TESTS PERFORMED AND RESULTS:

Analyte	Units	01
Mercury on TCLP extracts	mg/L	0.005 U
Total Solids	%	44.4

TOTAL P.05

KCSlip4 52824