



FAX BEING SENT BY:

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DATE: 1-5-99

TO: Ms. Eva Chu

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NUMBER OF PAGES TO FOLLOW: 1

*****Please Phone If This Fax Is Received Incomplete*****

MESSAGE:

Peerless Results. Please call
me to discuss.

Thanks

Dave

explain rules 1,2,3 and *

Table One
SOIL SAMPLE RESULTS
All Results in Parts Per Million

Sample Name	TPH Gasoline	Benzene	Toluene	Ethyl-Benzene	Total Xylenes	MTBE
TB-W-13'	< 1.0 ¹	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005
TB-E-13'	< 1.0 ²	< 0.005	< 0.005	< 0.005	< 0.005	0.064
STKP-(A-D)	510	< 0.01	0.063	0.27	0.32	< 0.2
DISP-OEX-S-5'	26.0	< 0.005	< 0.005	< 0.005	< 0.005	0.26
DISP-OEX-N-5'	< 10.0 ³	< 0.005	0.048	0.15	0.62	0.011
EPA METHOD	8015M	8020	8020	8020	8020	8020

Sample Name	TPH Diesel	TILC Lead	SILC Lead
TB-W-13'	5.1*	< 5.0	---
TB-E-13'	30.0*	< 5.0	---
STKP-(A-D)	2,900	130	4.9
DISP-OEX-S-5'	26.0**	< 5.0	---
DISP-OEX-N-5'	3,800*	< 5.0	---
EPA METHOD	8015M	7420A	7420A

Notes:

1. Hydrocarbons found are uncharacteristic of gasoline profile. Quantified value 1.1 ppm
2. Hydrocarbons found are uncharacteristic of gasoline profile. Quantified value 12 ppm
3. Hydrocarbons found are uncharacteristic of gasoline profile. Quantified value 450 ppm

* Hydrocarbons reported are in the early diesel range and do not match diesel standard

** Hydrocarbon report has characteristic of weathered/aged diesel

Detectable concentrations are in bold.

} Aged
gas