

Certificate of Analysis
Lab Number 523151

11/02/05

ANY CLIENT
 ANY ADDRESS
 ANY CITY, USA

Page 1

Client Code : ANYCLIENT Sample Date : 10/21/05 P.O. Number : 00054 REL#155
 Herguth ID : LAB523151
 Description : 1 GALLON FUEL OIL (TANKER TRUCK) SHIPMENT 10/21/05
 DIESEL FUEL OIL TRUCK 2030

Test Performed	Proc-Rev	Result
Flash Point PMCC, ASTM D93	0093-1.5	66.0 Deg. C
Sediment and Water, ASTM D1796	1796-1.3	0.00 % Vol
Distillation of Petroleum, ASTM D86	0086-2.6	
Observed Barometric Pressure		770 mm Hg
All results are corrected to 760 mm Hg		
Initial Boiling Point		175.1 Deg. C
5%		208.8 Deg. C
10%		223.4 Deg. C
15%		232.7 Deg. C
20%		240.9 Deg. C
30%		254.1 Deg. C
40%		264.7 Deg. C
50%		275.1 Deg. C
60%		285.2 Deg. C
70%		297.6 Deg. C
80%		311.4 Deg. C
85%		319.7 Deg. C
90%		329.5 Deg. C
95%		346.7 Deg. C
End Point		349.9 Deg. C
Recovery		96.8 %
Viscosity @ 40 Deg C, ASTM D445	0445A-1.8	2.84 cSt
Ash, ASTM D482	0482-2.3	<0.001 % Wt
Copper Corrosion @ 50 Deg C, ASTM D130	0130-3.3	1A 3 Hours
Cloud Point, ASTM D2500	2500-1.4	-13 Deg. C
Ramsbottom Carbon 10% Residue, ASTM D524	0524-2.3	0.08 %
Cetane Index, ASTM D976	0976-1.2	47.0
Oxidation Stability, ASTM D2274	2274-1.4	0.1 mg/100mL
API Gravity @ 60 Deg F, ASTM D287	0287-2.1	33.8 Deg. API

These results are submitted pursuant to our current Terms, Conditions and Limitations and Laboratory Pricing Policy.
 No responsibility or liability is assumed for the manner in which these results are used or interpreted.

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Page 2

Client Code : ANY CLIENT Sample Date : 10/21/05 P.O. Number : 000574 REL#155

Herguth ID :

Description : 1 GALLON FUEL OIL (TANKER TRUCK) SHIPMENT 10/21/05
 DIESEL FUEL OIL TRUCK 2030

Test Performed	Proc-Rev	Result
Sulfur by X-Ray, ASTM D2622	2622-1.1	0.0372 % Wt

Results are acceptable for #2 Diesel Fuel per ASTM D975-81 for the tests performed. Sulfur was performed in accordance with ASTM D2622-82 which is allowed by the specifications of the above purchase order.

I certify that the requirements of the above purchase order have been met and that this analysis complies with the Herguth QA Manual.

Respectfully Submitted,
 Herguth Laboratories, Inc.

cc: Supplier Client
 Herguth File Copy

Dennis E. Kelley, QAM