

DOCKET NO. SA 516

EXHIBIT NO. 80

NATIONAL TRANSPORTATION SAFETY BOARD

WASHINGTON, D.C.

**SAYBOLT LABORATORY REPORT OF FUEL SAMPLES TESTED ON
DECEMBER 17, 1996**

by

Gordon J. Hookey

SAYBOLT INC.

NEW JERSEY LAB



SAYBOLT

LABORATORY NO.: 1296683/84

LABORATORY ANALYSIS REPORT

CUSTOMER
REF. NO(S):

DATE: 12/17/96

INVOICE NO: EE-33010A

DESCRIPTION

- Sample designated as:
JET FUEL OIL
- Identifying Marks:
SUBMITTED ID AS SHOWN
BELOW
- Submitted by:
WASHINGTON D.C.
U.S.N.T.S.B.
- Client:
U.S. NATIONAL TRANSPORTA-
TION SAFETY BOARD

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

- This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

<u>TEST</u>	<u>METHOD</u>	<u>RESULT</u>
ELECTRICAL CONDUCTIVITY, pS/m AT DEG F	D-2624	---
ID: FLT 881, A/C 17134, CENTER TANK		90 AT 70 F
ID: CART 856, 7/17/96, SUMP SAMPLE		0 AT 70 F

TG

MEMBERS ASTM-API-SAE

This report is issued solely for the use of our customers and supplies only information they specifically requested. There may be other relevant information which has not been reported. Saybolt Inc. will not be responsible to third parties for the contents of this report or for any omission therefrom.

Ray M. Stewart
SAYBOLT INC.

ATTACHMENT