DOCKET NO. SA-515

EXHIBIT NO 8B

NATIONAL TRANSPORTATION SAFETY BOARD WASHINGTON, DC

POWERPLANTS GROUP CHAIRMAN'S FACTUAL REPORT, REV. 1 MARCH 7, 1997 FIGURES AND PHOTOGRAPHS

(12 PAGES)

FIGURES

The following figures are attached.

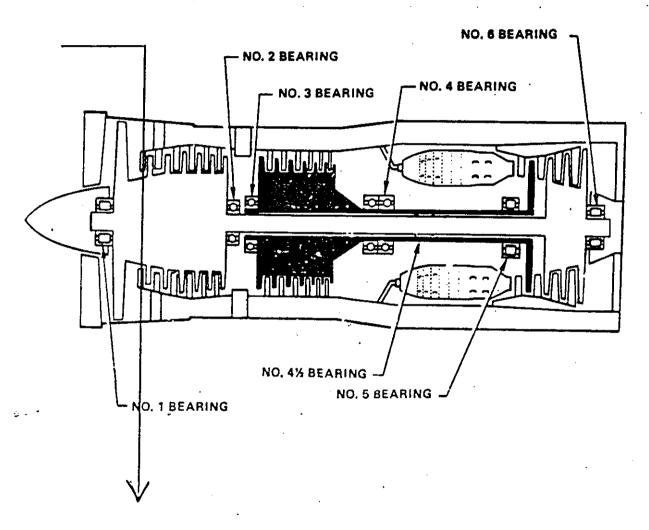
<u>FIGURE</u>	DESCRIPTION
1	Pratt & Whitney JT8D-219 Engine Cross Section
2	Fan Hub Configuration, JT8D-219
3	Withdrawn- Volvo Proprietary Document
4	Withdrawn- Volvo Proprietary Document
5	Withdrawn- Volvo Proprietary Document
6	Number 1 Bearing Cross Section

$\underline{PHOTOGRAPHS}$

The following photographs are attached.

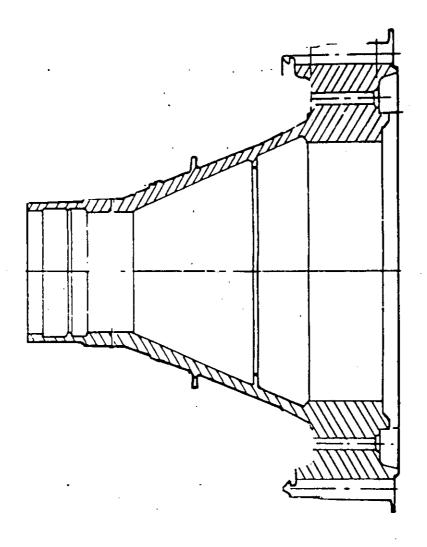
<u>PHOTO</u>	DESCRIPTION
1.	On Scene Front View of Accident Engine
2.	On Scene Side View of Accident Engine
3.	Fractured Forward Section of Stage 1.5 Hub
4.	Fracture Surfaces on Hub SN R32971
5.	Large Hub Rim Segment as Found
6.	Gouge Mark on Runway Surface
7.	Small Hub Rim Segment as Found
8.	Hub Fracture Surface with Fatigue Indications- Crash Site Photograph
9.	#1 Bearing Assembly Rollers and Outer Race Remnants
10.	360 Degree Fracture Just Forward of "F" Flange





Stage 1.5 Disc Fractu





DCA96MA068: Delta MD-88/JT8D-200, July 6, 1996

Figure 3

Withdrawn- Volvo Proprietary Document

Withdrawn- Volvo Proprietary Document

Figure 5

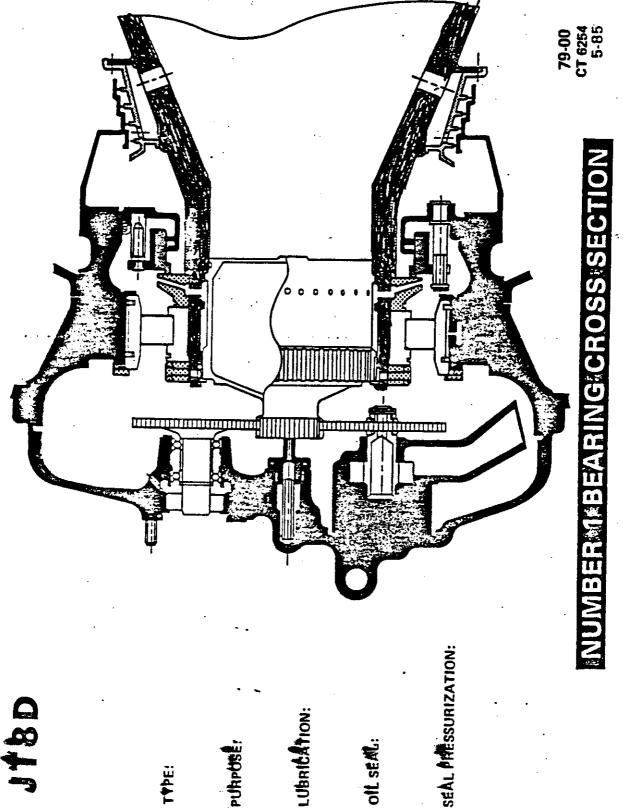
Withdrawn- Volvo Proprietary Document



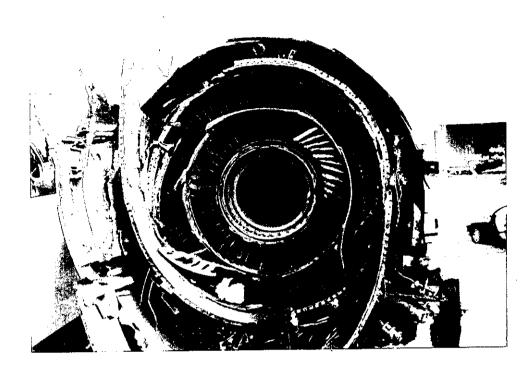
DCA96MA(168: Delta MD-88/JT8D-200, July 6,1996

FOR TRAINING PURPOSES ONLY



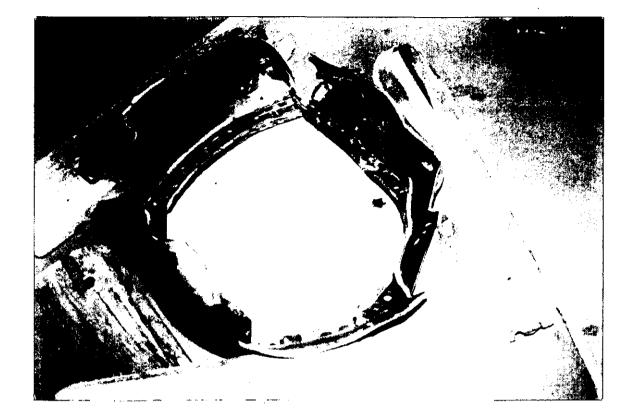


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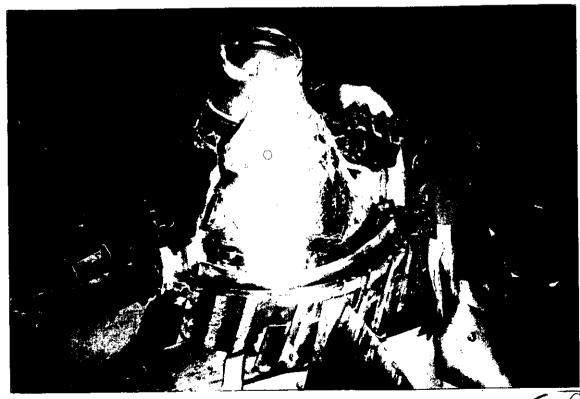


Photo 4

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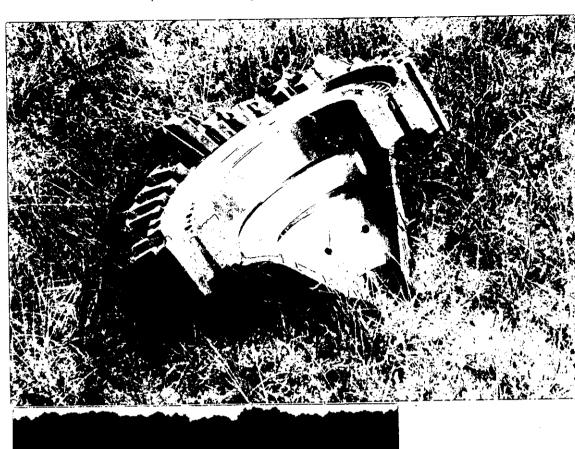
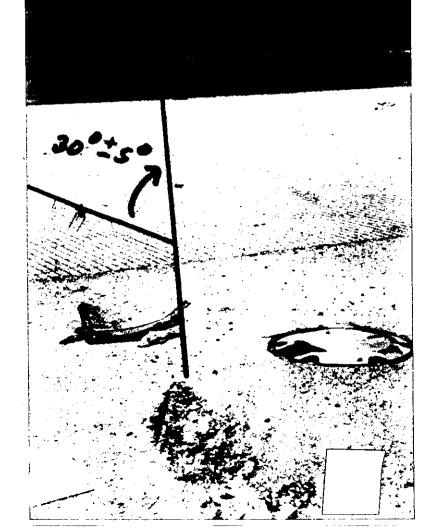
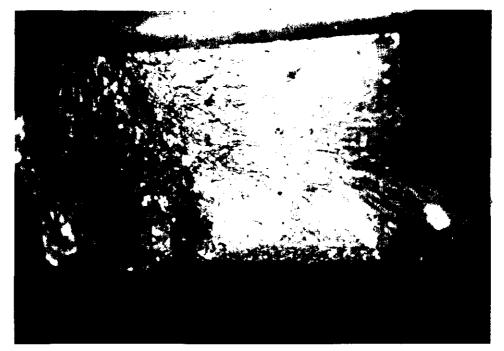


Photo 5



(10)







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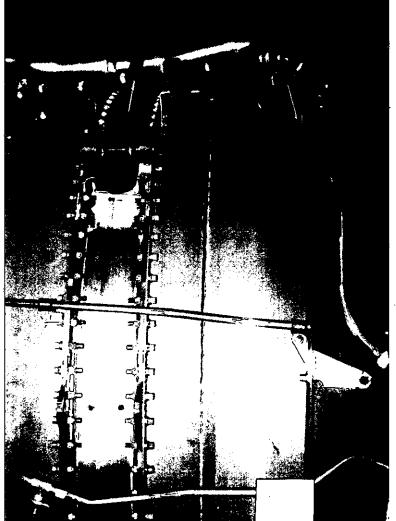


Photo 10

