



Repair Station Certificate: CRS PAZR068H

EAST ALTON

FOD Evaluation – Borescope Report

Customer: FORESHORE CAPITAL

Aircraft: HAWKER 900XP_SN HA-0015

Evaluation Date: 08/2/2024

Aircraft Tail Number: N526FC

Work Order Number: MRT12430

Engine SN: P-992

Aircraft Total Time: 8244.7

Engine Total Times: 5948

Aircraft Total Cycles: 4469

Engine Cycles: N/A

Inspector: Celeo Morales

Engine Model: 36-150

Given the nature of borescope instrumentation it is often not possible to make observations and examine all areas of an individual engine as part of an evaluation. Based on this limitation, West Star Aviation, cannot and does not warrant its findings for borescope evaluations (pre-purchase and otherwise) against the possibility that hidden damage may exist that was not observable and reported by our technician at the time of the evaluation.

FOD Evaluation_Borescope Report
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AIRCRAFT HAWKER 900XP SN HA-0015



Overview

Performed FOD evaluation of External,
inlet, compressor blades, and exhaust area.



FOD Evaluation Borescope Report
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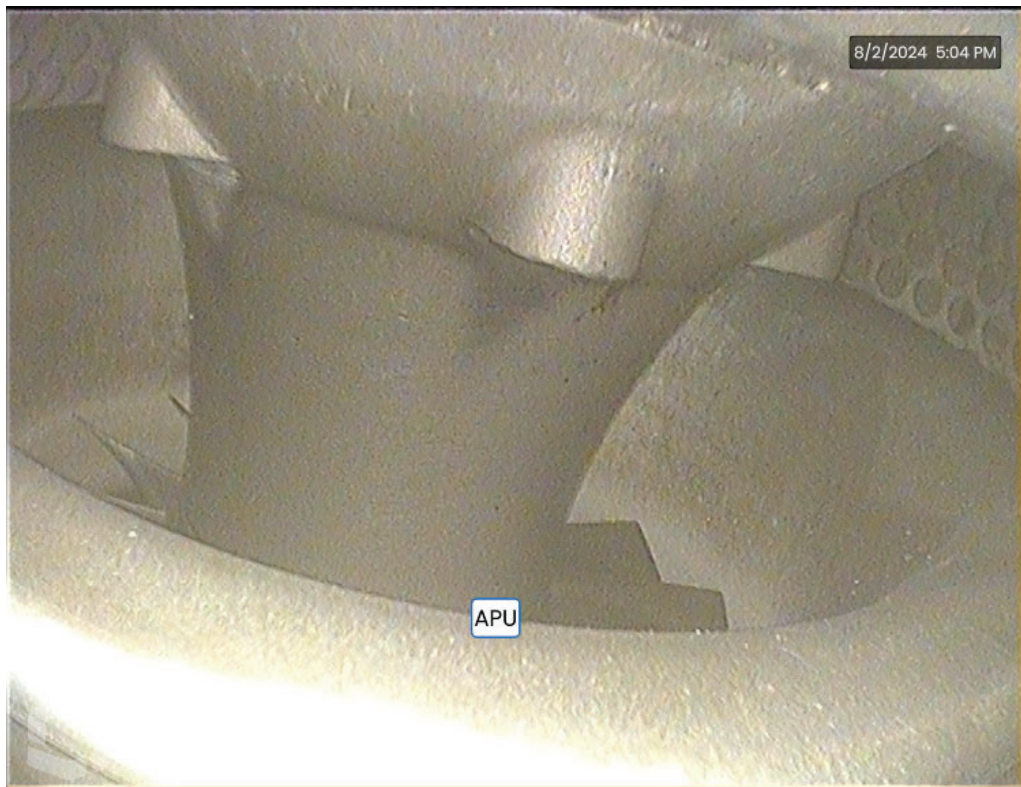
External Area:
Damage noted signs of EMAS ingestion
throughout the engine.



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COMPRESSOR AREA:
Damage noted signs of EMAS ingestion throughout the engine.



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EXHAUST Area:
Damage noted signs of EMAS
ingestion throughout the
engine.

