



MTR ID # 8114655  
Page 1 of 1  
Textron Aviation  
One Cessna Blvd.  
Wichita, KS 67215 U.S.A.  
Phone: +1(316)517-6000

TEXTRON AVIATION  
Maintenance Transaction Record  
This Maintenance Report is To Be Used Solely For:

Engine #1 Serial No. PCE-VA0757

Aircraft Identification and Status

| A/C Serial # | A/C Unit # | A/C Registration # | Date      | City ID | Total A/C Hours | Total A/C Landings | Eng. 1 Ttl Hrs | Eng. 2 Ttl Hrs | Eng. 1 Ttl Cycles | Eng. 2 Ttl Cycles | Prop 1 Hrs | Prop 2 Hrs | Freeon Hrs |
|--------------|------------|--------------------|-----------|---------|-----------------|--------------------|----------------|----------------|-------------------|-------------------|------------|------------|------------|
| 208B5654     | 5654       | N773BH             | 24-Nov-21 | KIDP    | 2.3             | 5                  | 2.3            |                | 5                 |                   | 2.3        |            |            |

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished

| Task/Item       | Transaction No. | Type | Item Name | Position | Part Number/Alternate Part | Mod Level | Part Serial | Removal Reason | Status | Installed Part TSN/ISO/TSR |
|-----------------|-----------------|------|-----------|----------|----------------------------|-----------|-------------|----------------|--------|----------------------------|
| NA              | 1               | -    | ENGINE    |          | 3076226-01-BS1294          |           | PCE-VA0757  |                |        |                            |
| PRATT & WHITNEY | 2               | 3    |           |          |                            |           |             |                |        |                            |

Comment: New Engine S/N PCE-VA0757 has been installed New with 0 hrs and 0 cycles on 09/24/2021 installed on aircraft Model 208B, S/N 208B5654.

Turboprop Engine Interconnect Rod Insp.

Comment: Complied with P&WC S.B. No. 1766. Performed a onetime inspection of the interconnect rod for proper installation of safety cable.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other (note in comments) Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Inspected.

Repair Facility N/A

Work Performed By Textron Aviation Inc.

I CERTIFY THAT THE ABOVE STATED MAINTENANCE AND/OR INSPECTION(S) WAS PERFORMED IN ACCORDANCE WITH THE CURRENT REGULATIONS OF THE

☒ Federal Aviation Administration

☐ Other (specify) \_\_\_\_\_

ALL MAINTENANCE/INSPECTION(S) WAS PERFORMED IN ACCORDANCE WITH THE CURRENT TECHNICAL DATA

Work Inspected By Steve Catlin

Steve Catlin

ELECTRONICALLY SIGNED ON 24-NOV-21

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Certified Repair Station Number N/A

Certificate No. PC4

Work Order #

Date 24-Nov-21

Maintenance Log

Section 7

Page



TEXTRON AVIATION  
Maintenance Transaction Record

Textron Aviation  
One Cessna Blvd.  
Wichita, KS 67215 U.S.A  
Phone: +1(316)517-5800

This Maintenance Transaction Report Is To Be Solely For:

TEXTRON AVIATION

Aircraft Identification and Status

|            |  |            |  |            |  |            |  |
|------------|--|------------|--|------------|--|------------|--|
| Airframe   |  | Eng. #1    |  | Eng. #2    |  | APU        |  |
| Serial No. |  | Serial No. |  | Serial No. |  | Serial No. |  |

| A/C Serial # | A/C Unit # | A/C Registration # | Date | City ID | Total A/C Hours | Total A/C Landings | Eng. Ttl Hrs #1 | Eng. Ttl Hrs #2 | Eng. Ttl Cycles #2 | APU Hrs | APU Events | Freon Hrs |
|--------------|------------|--------------------|------|---------|-----------------|--------------------|-----------------|-----------------|--------------------|---------|------------|-----------|
|--------------|------------|--------------------|------|---------|-----------------|--------------------|-----------------|-----------------|--------------------|---------|------------|-----------|

| TASK/ITEM | Transaction |      | Item Name | Position | Part Number/Alternate Part | Mod Level | Part Serial | Removal Reason | Status | TSM/TSO/TSR |
|-----------|-------------|------|-----------|----------|----------------------------|-----------|-------------|----------------|--------|-------------|
|           | No.         | Type |           |          |                            |           |             |                |        |             |

wo: 2022\_0005

**FLY THE WHALE**  
LAND & SEA BASED CHARTER FLIGHTS  
Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**  
Total A/C Hours: 35.9  
Total Engine Cycles: 39.0  
Total Prop Hours: 35.9

**PWC, PT6A-140, S/N: PCE-VA0757**  
Total A/C Landings: 46.0  
Total Engine Hours: 35.9

**May 27, 2022**

**1. ENGINE DESALINATION WASH** - Complied with turbine and compressor desalination wash IAW EMM Section 71-00-00.

I certify that this engine has been approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022-0005.

Edwin Colon A&P

|   |  |  |  |  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|--|--|--|
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |

Repair Facility: \_\_\_\_\_ Certified Repair Station No: \_\_\_\_\_ Work Order #: \_\_\_\_\_

Work Performed By: \_\_\_\_\_ Certificate No. \_\_\_\_\_ DATE: \_\_\_\_\_

I CERTIFY THAT THE ABOVE MAINTENANCE & INFORMATION CONTAINED IN THE LISTED WORK ORDER WAS PERFORMED IN ACCORDANCE WITH THE CURRENT REGULATIONS OF THE

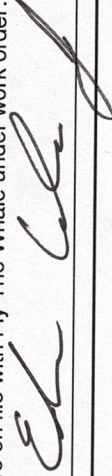
FAA ☐ Other (Specify) \_\_\_\_\_

AND THE AIRCRAFT/COMPONENT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE.

Work Inspected By: \_\_\_\_\_ Certificate No. \_\_\_\_\_ DATE: \_\_\_\_\_

Additional Forms Available: <https://www2.txtav.com/TechnicalPublications/>

|                                                                                                                                                                                                                                                                                                                                  |  |                                                                                                                       |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------|--|
| WO: 2022_0006                                                                                                                                                                                                                                                                                                                    |  | / Engine - page 1 of 1                                                                                                |  |
| <div style="text-align: center;">  <b>FLY THE WHALE</b><br/> <small>LAND &amp; SEA BASED CHARTER FLIGHTS</small><br/>         Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735       </div>                                  |  |                                                                                                                       |  |
| <b>N773BH</b><br>Total A/C Hours: 39.8<br>Total Engine Cycles: 45.0<br>Total Prop Hours: 39.8                                                                                                                                                                                                                                    |  | <b>June 07, 2022</b><br><b>PWC, PT6A-140, S/N: PCE-VA0757</b><br>Total A/C Landings: 52.0<br>Total Engine Hours: 39.8 |  |
| 1. <b>ENGINE DESALINATION WASH</b> - Complied with compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.<br>I certify that this engine has been approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022_0006. |  |                                                                                                                       |  |
| George Bonadies A&P 4161225                                                                                                                                                                                                                    |  |                                                                                                                       |  |

|                                                                                                                                                                                                                                                                                                                                                     |  |                                                                              |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------|--|
| WO: 2022_0008                                                                                                                                                                                                                                                                                                                                       |  | Engine - page 1 of 1                                                         |  |
| <div style="text-align: center;">  <b>FLY THE WHALE</b><br/> <small>LAND &amp; SEA BASED CHARTER FLIGHTS</small><br/>         Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735       </div>                                                     |  |                                                                              |  |
| <b>N773BH</b><br>Total A/C Hours: 44.1<br>Total Engine Cycles: 54.0<br>Total Prop Hours: 44.1                                                                                                                                                                                                                                                       |  | <b>June 14, 2022</b><br>Total A/C Landings: 61.0<br>Total Engine Hours: 44.1 |  |
| 1. <b>ENGINE DESALINATION WASH</b> - Complied with compressor and compressor turbine wash IAW EMM Section 71-00-00. Installed P/N 3010880 - Gasket.<br>I certify that this engine has been approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022_0008. |  |                                                                              |  |
| Edwin Colon A&P                                                                                                                                                                                                                                                 |  |                                                                              |  |



Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**Total A/C Hours: 45.5  
Total Engine Cycles: 57.0  
Total Prop Hours: 45.5**PWC, PT6A-140, S/N: PCE-VA0757**Total A/C Landings: 64.0  
Total Engine Hours: 45.5**June 16, 2022**

1. **ENGINE DESALINATION WASH** – Complied with compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

I certify that this engine has been approved for return to service with respect to the work performed. See Fly The Whale Work Order 2022\_0009 for details of the work performed.

Edwin Colon A&P 

Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**Total A/C Hours: 47.2  
Total Engine Cycles: 60.0  
Total Prop Hours: 47.2**PWC, PT6A-140, S/N: PCE-VA0757**Total A/C Landings: 67.0  
Total Engine Hours: 47.2**June 17, 2022**

1. **ENGINE DESALINATION WASH** – Performed compressor and compressor turbine desalination wash IAW EMM Section 71.00.00.

I certify that this engine has been approved for return to service with respect to the work performed. See Fly The Whale Work Order 2022\_0010 for details of the work performed.

Rob Mallory A&P 3870280 

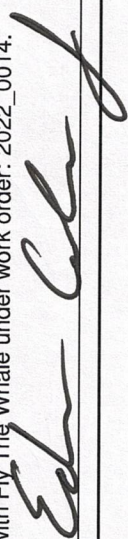


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**N773BH**Total A/C Hours: 52.8  
Total Engine Cycles: 72.0  
Total Prop Hours: 52.8**June 28, 2022**Total A/C Landings: 79.0  
Total Engine Hours: 52.8

1. **COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH** – Complied with IAW EMM Section 71-00-00.

I certify that this ~~float~~ <sup>Engine EC</sup> is approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022\_0014.

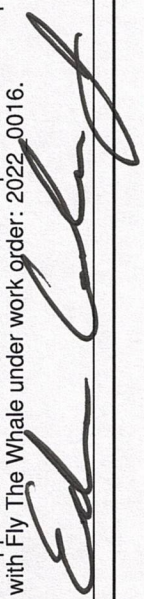
Edwin Colon A&P 

Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**Total A/C Hours: 54.9  
Total Engine Cycles: 76.0  
Total Prop Hours: 54.9**June 29, 2022**Total A/C Landings: 83.0  
Total Engine Hours: 54.9

1. **COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH** – Complied with IAW EMM Section 71-00-00.

I certify that this ~~float~~ <sup>Engine EC</sup> is approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022\_0016.

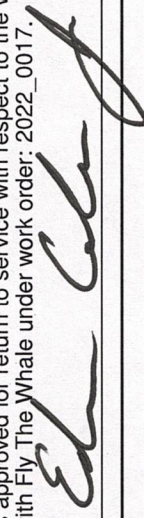
Edwin Colon A&P 

Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**Total A/C Hours: 56.4  
Total Engine Cycles: 79.0  
Total Prop Hours: 56.4**June 30, 2022**Total A/C Landings: 86.0  
Total Engine Hours: 56.4

1. **COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH** – Complied with IAW EMM Section 71-00-00.

I certify that this ~~float~~ <sup>Engine EC</sup> is approved for return to service with respect to the work performed. Details of work performed are on file with Fly The Whale under work order: 2022\_0017.

Edwin Colon A&P 



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

📞 2122211203

📞 18004688639

Discrepancy:

**N773BH-DIS-0001**

## Maintenance Sign Off

DESALINATION WASH  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 07/19/2022  
20:07 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The whale  
**Location:** KHVN  
**Date:** 07/19/2022 20:08 Z  
**Corrective action:** Performed compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 07/19/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 65.7  | 103    |
| Engine 1         | 65.7  | 96     |

Signature ID: 4t+CRxpxklRBOtOb0PfJkHBI856Vb...

Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)

Approved by: Rob Mallory (rob.mallory@flythewhale.com)

Discrepancy cleared

\* MELs may refer to MELs, CDLs, or NEFs.



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

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📞 18004688639

Discrepancy:

**N773BH-DIS-0002**

## Maintenance Sign Off

DESALINATION WASH  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 07/22/2022  
02:59 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 07/22/2022 03:00 Z  
**Corrective action:** Performed compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 07/22/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 72.8  | 115    |
| Engine 1         | 72.8  | 108    |

Signature ID: 4cwqD5IPG4kskD4FCgfVQse8iTMDp...

Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

\* MELs may refer to MELs, CDLs, or NEFs.



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

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Discrepancy:

**N773BH-DIS-0003**

## Maintenance Sign Off

**ENGINE DESALINATION WASH**

Compressor and CT

Aircraft:

**N773BH**

Found By:

**Chrys Koutsaplis at  
07/22/2022 21:24 Z**

### Sign off

**Technician:** Chrysovalantis R Koutsaplis (A&P  
#3884601)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 07/22/2022 22:25 Z  
**Corrective action:** Complied with IAW EMM Section 71-00-00.

| As of 07/22/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 74.2  | 118    |
| Engine 1         | 74.2  | 111    |

Signature ID: RSh1eRUjepDAazyPRKqCg42q3qiHV...

Signed by: Chrys Koutsaplis (chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

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Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

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Discrepancy:

**N773BH-DIS-0004**

## Maintenance Sign Off

DESALINATION WASH  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 07/25/2022  
19:49 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 07/25/2022 19:50 Z  
**Corrective action:** Performed compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 07/25/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 76.7  | 121    |
| Engine 1         | 76.7  | 114    |

Signature ID: 7sxSQ7hEppLrJhcZxkT9AHi7tUa6q...

Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

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**FLY THE WHALE**  
 LAND & SEA BASED CHARTER FLIGHTS

Fly The Whale - 1100 New Highway, Suite 416 - Farmingdale, NY 11735

**N773BH**
 Total A/C Hours: 65.7  
 Total Engine Cycles: 96.0  
 Total Prop Hours: 65.7

July 13, 2022

 Total A/C Landings: 103.0  
 Total Engine Hours: 65.7

**1. COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH** – Complied with IAW  
 EMM Section 71-00-00.

 I certify that this engine has been approved for return to service with respect to the work performed. Details  
 of work performed are on file with Fly The Whale under work order: 2022-0021.

Edwin Colon A&amp;P

**N773BH****Engine Logbook Entry****1 - 1/1**

Version: 2

|                                     |                   |                         |
|-------------------------------------|-------------------|-------------------------|
| Engine Make & Model<br>PT6A-140     | WO #<br>BH2022-29 | Date<br>02-Aug-2022     |
| Engine Serial Number<br>PCE- VA0757 | Work Performed By | Engine Hours<br>86.60   |
| Operator<br>Enterprises Air, LLC    |                   | Engine Cycles<br>142.00 |

## — Performed the Following Component Changes —

 01. 71 0000 - ENGINE TORQUE SENSOR - Work Description: Removed and replaced torque transducer IAW EMM chapter 77-10-01 and SB 1820.  
 Operational and leak check satisfactory.

 PN Off  
 3049260-03

 SN Off  
 KL21041464

 PN On  
 313398-01

 Removal Reason  
 KLA220300001141 [F] Failed

 Inst. Part Status  
 [N] New

## — Performed the Following Service Bulletins —

 02. 1820 - TURBOPROP ENGINE TORQUE PRESSURE TRANSDUCER - REPLACEMENT OF (CATEGORY 7) - Work Description: Complied with by  
 removing torque transducer P/N 3049260-03 S/N KLL21041464 and installing torque transducer P/N 313398-01 S/N KLA220300001141 IAW  
 EMM Chapter 77-10-01 and Accomplishment Instructions.

 This is to certify that all work has been performed in accordance with the manufacturer's instructions, manuals and current CFRs. This aircraft, engine,  
 propeller or appliance is approved for return to service with respect to the work performed.

Technician

Robert Mallory

License / Cert #

A&amp;P 38702801A

Signature

Date

02 Aug 2022



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

📞 2122211203

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Discrepancy:

**N773BH-DIS-0007**

## Maintenance Sign Off

### ENGINE DESALINATION WASH

COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Edwin Colon at 08/03/2022  
15:10 Z**

## Sign off

**Technician:**

Edwin Colon (A&P #3942350)

**Company:**

Fly The Whale

**Location:**

KHVN

**Date:**

08/03/2022 17:22 Z

**Corrective action:**

Complied with IAW EMM Section 71-00-00.

**As of 08/03/2022**

**Hours**

**Cycles**

Airframe

88.1

145

Engine 1

88.1

138

Signature ID: pGbBqKXpw5SOKE23qir/BjZV3Ev/v...

Signed by: Edwin Colon (edwin.colon@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

\* MELs may refer to MELs, CDLs, or NEFs.



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

📞 2122211203

📞 18004688639

Discrepancy:

**N773BH-DIS-0008**

## Maintenance Sign Off

DESALINATION WASH  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 08/04/2022  
21:03 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 08/04/2022 21:04 Z  
**Corrective action:** Performed a compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 08/04/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 89.7  | 148    |
| Engine 1         | 89.7  | 141    |

Signature ID: GHZQCsbjnsr+M61GXD3mRq11myCQN...

Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

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Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

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Discrepancy:

**N773BH-DIS-0009**

## Maintenance Sign Off

**DESALINATION WASH**  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 08/06/2022  
00:54 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 08/06/2022 00:55 Z  
**Corrective action:** Performed Compressor and compressor turbine desalination wash IAW EMM Chapter 71-00-00.

| As of 08/06/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 91.1  | 151    |
| Engine 1         | 91.1  | 144    |

Signature ID: CuRAJqWf4VKY6Xvov0BPU1ayLk2Uf...  
Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)  
Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

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60 Thompson Avenue  
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East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

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Discrepancy:

**N773BH-DIS-0011**

## Maintenance Sign Off

### DESALINATION WASH

COMPLY WITH A DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**George Bonadies at  
08/12/2022 01:51 Z**

## Sign off

**Technician:** George Bonadies (A&P #4161225)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 08/12/2022 01:52 Z  
**Corrective action:** Complied with IAW EMM Section 71-00-00.

| As of 08/12/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 98.9  | 166    |
| Engine 1         | 98.9  | 159    |

Signature ID: MkcMhAb6bjvD6eO2MkCBm5QpmWUSq...

Signed by: George Bonadies  
(george.bonadies@flythewhale.com)  
Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

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info@flythewhale.com  
www.flythewhale.com

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Discrepancy:

**N773BH-DIS-0012**

## Maintenance Sign Off

### ENGINE DESALINATION WASH

COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Edwin Colon at 08/23/2022  
20:34 Z**

## Sign off

**Technician:** Edwin Colon (A&P #3942350)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 08/23/2022 20:35 Z  
**Corrective action:** Complied with IAW EMM Section 71-00-00.

| As of 08/23/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 108.5 | 185    |
| Engine 1         | 108.5 | 178    |

Signature ID: m0Z3fPGGkAMkZChGNIVlaDZOEfHzW...

Signed by: Edwin Colon (edwin.colon@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

\* MELs may refer to MELs, CDLs, or NEFs.



Fly The Whale  
60 Thompson Avenue  
Hangar 3  
East Haven, CT 06512  
info@flythewhale.com  
www.flythewhale.com

📞 2122211203

📞 18004688639

Discrepancy:

**N773BH-DIS-0013**

## Maintenance Sign Off

**DESALINATION WASH**  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 09/02/2022  
01:17 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 09/02/2022 01:18 Z  
**Corrective action:** Performed compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 09/02/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 113.2 | 194    |
| Engine 1         | 113.2 | 187    |

Signature ID: tvryAVXrwJe8DAITklwn8OLYSFzSn...

Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

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📞 2122211203

📞 18004688639

Discrepancy:

**N773BH-DIS-0014**

## Maintenance Sign Off

### ENGINE DESALINATION WASH

COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Edwin Colon at 09/02/2022  
23:03 Z**

## Sign off

Technician:

Edwin Colon (A&P #3942350)

Company:

Fly The Whale

Location:

KHVN

Date:

09/02/2022 23:05 Z

Corrective action:

Complied with IAW EMM Section 71-00-00.

As of 09/02/2022

Hours

Cycles

Airframe

113.2

194

Engine 1

113.2

187

Signature ID: I0FmQK26EY4leSyX2afmYoCLcqFUz...

Signed by: Edwin Colon (edwin.colon@flythewhale.com)

Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

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info@flythewhale.com  
www.flythewhale.com

📞 2122211203

📞 18004688639

Discrepancy:

**N802VW-DIS-0015**

## Maintenance Sign Off

**ENGINE DESALINATION WASH**

COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Nathanael Domschine at  
09/08/2022 21:34 Z**

### Sign off

**Technician:** NATHANAEL DOMSCHINE (A&P  
#4561429)  
**Company:** FLY THE WHALE  
**Location:** KHVN  
**Date:** 09/08/2022 21:37 Z  
**Corrective action:** Complied with IAW EMM Section 71-00-00.

| As of 09/08/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 117.4 | 203    |
| Engine 1         | 117.4 | 196    |

Signature ID: +OTk9f/+lbSTQtIhVL5BEm07y/lkw...

Signed by: Nathanael Domschine

(nathanael.domschine@flythewhale.com)

Approved by: Chrys Koutsaplis

(chrys.koutsaplis@flythewhale.com)

Discrepancy cleared

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📞 2122211203

📞 18004688639

Discrepancy:

**N802VW-DIS-0016**

## Maintenance Sign Off

### ENGINE DESALINATION WASH

COMPRESSOR AND COMPRESSOR TURBINE DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Edwin Colon at 09/09/2022  
19:11 Z**

## Sign off

**Technician:** Edwin Colon (A&P #3942350)  
**Company:** Fly The Whale  
**Location:** KHVN  
**Date:** 09/09/2022 19:13 Z  
**Corrective action:** Complied with IAW EMM Section 71-00-00.

| As of 09/09/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 119.0 | 207    |
| Engine 1         | 119.0 | 200    |

Signature ID: 852OgKoXjvZM4kFG+4ZrskSNOCDP..  
Signed by: Edwin Colon (edwin.colon@flythewhale.com)  
Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

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📞 2122211203

📞 18004688639

Discrepancy:

**N802VW-DIS-0017**

## Maintenance Sign Off

**DESALINATION WASH**  
DESALINATION WASH

Aircraft:

**N802VW**

Found By:

**Caleb Isacson at 10/13/2022  
20:26 Z**

### Sign off

**Technician:** Caleb Isacson (A&P #4278303)  
**Company:** FLY THE WHALE  
**Location:** KHVN  
**Date:** 10/13/2022 20:28 Z  
**Corrective action:** Performed Compressor and compressor turbine desalination wash IAW EMM Section 71-00-00.

| As of 10/13/2022 | Hours | Cycles |
|------------------|-------|--------|
| Airframe         | 133.1 | 226    |
| Engine 1         | 133.1 | 219    |

Signature ID: nSuwzML2XSXZjqgv0ru/tON6Onxob...  
Signed by: Caleb Isacson (caleb.isacson@flythewhale.com)  
Approved by: Chrys Koutsaplis  
(chrys.koutsaplis@flythewhale.com)  
Discrepancy cleared

\* MELs may refer to MELs, CDLs, or NEFs.

N773BH

## Engine Logbook Entry

2 - 1/1

Version: 1

|                      |                                    |               |
|----------------------|------------------------------------|---------------|
| Engine Make & Model  | WO#                                | Date          |
| PT6A-140             | BH2022-31                          | 26-Aug-2022   |
| Engine Serial Number | Work Performed By                  | Engine Hours  |
| PCE- VA0757          | Fly the Whale                      | 108.50        |
| Operator             | 60 Thompson Ave                    | Engine Cycles |
| Enterprises Air, LLC | East Haven, CT 06512 United States | 178.00        |

## — Performed the Following Scheduled Items —

01. 73 10-05-210-801 - VISUAL INSPECTION - FUEL PUMP INLET SCREEN 73-10-05-210-801 - Work Description: Complied with IAW EMM Task 73-10-08-210-803. No defects noted.
02. 73 10-08-100-802 - SPECIAL DETAILED INSPECTION - CLEAN FILTER 73-10-08-100-801 & 73-10-08-000-001 & 73-10-08-400-002 - Work Description: Complied with IAW EMM Task 73-10-08-100-802.
03. 73 10-08-210-803 - VISUAL INSPECTION - P3 FILTER AND DRAIN VALVE 73-10-08-210-803 - Work Description: Complied with IAW EMM Task 73-10-08-210-803. No defects noted.
04. 73 1030 - NO. 1 ENGINE - DO A VISUAL INSPECTION OF THE FUEL PUMP OUTLET FILTER - Work Description: Complied with IAW EMM Task 73-10-30. No defects noted.
05. 73 1095 - NO. 1 ENGINE - DO A VISUAL INSPECTION OF THE FUEL FILTER - Work Description: Complied with IAW EMM section 73-10-05. No defects noted.
06. 76 1010 - NO. 1 ENGINE - GENERAL VISUAL INSPECTION ENGINE CONTROL LINKAGES AND WIRING - Work Description: Complied with IAW EMM section 76-10. No defects noted.
07. 79 0060 - NO. 1 ENGINE - INSPECT AND CLEAN OIL FILTER ELEMENT FOR DEBRIS - Work Description: Complied with IAW EMM section 79-00-00. No defects noted.

This is to certify that all work has been performed in accordance with the manufacturer's instructions, manuals and current CFRs. This aircraft, engine, propeller or appliance is approved for return to service with respect to the work performed.

Technician  
Caleb Isacson

License / Cert #  
A&P 4278303

Signature



Date

8/26/22

N802VW

## Engine Logbook Entry

3 - 1/1

Version: 1

|                      |                   |               |
|----------------------|-------------------|---------------|
| Engine Make & Model  | WO#               | Date          |
| PT6A-140             | VW2023-10         | 14-Jul-2023   |
| Engine Serial Number | Work Performed By | Engine Hours  |
| PCE- VA0757          |                   | 239.80        |
| Operator             |                   | Engine Cycles |
| Enterprises Air, LLC |                   | 378.00        |

## — Performed the Following Scheduled Items —

01. 73 10-08-100-802 - SPECIAL DETAILED INSPECTION - CLEAN FILTER 73-10-08-100-801 & 73-10-08-000-001 & 73-10-08-400-002 - Work Description: Complied with IAW EMM Section 73-10-08.
02. 73 10-08-210-803 - VISUAL INSPECTION - P3 FILTER AND DRAIN VALVE 73-10-08-210-803 - Work Description: Complied with IAW EMM Task 73-10-08-210-803.

This is to certify that all work has been performed in accordance with the manufacturer's instructions, manuals and current CFRs. This aircraft, engine, propeller or appliance is approved for return to service with respect to the work performed.

Technician  
Caleb Isacson

License / Cert #  
A&P 4278303

Signature



Date

7/14/23

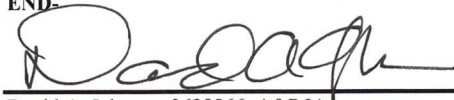
Supplemental Log Book Entry, Engine

Reg: N802VW  
Date: 11/29/22

Model: PT6A-140 S/N: PCE-VA0757  
Hobbs: 145.2 Cycles: 231

- Performed Engine Minor Inspection (72-00-00-200).
- Periodic Inspection of Hot Section (71-00-00-010 and Borescope Inspection of the First Stage Compressor Rotor (72-1010) performed by Southeast Turbines, Inc. W/O# TS9021.
- Removed and Reinstalled Fuel Nozzle Assemblies using new O-Rings, P/N ST6202-009, AS3209-009 and Gaskets, P/N CA3029566 for Operation Check, Leak Check and Functional Test of the Fuel Manifold Adapter and Nozzle Assemblies (73-10-04-790-801) performed by Southeast Turbines, Inc. W/O# TS9021. Performed Engine Ground Run with no fuel leaks noted at this time.
- Performed Visual Inspection of the Gas Generator Case and The Center Fire Seal. (72-0030),
- Performed Visual Inspection of the Rear Fire Seal Mounting Ring (72-0050).
- Performed Visual Inspection of the Air Inlet Screen. (72-2010).
- Performed General Visual Inspection of the Engine Exhaust Duct for cracks (72-5040) and General Visual Inspection of the Engine Exhaust Duct Welds (72-5050).
- Performed Detailed Inspection of the Turbine Exhaust Duct (72-5080).
- Performed Fuel Pump Check for Installation and leakage. (73-1000) and Visual Inspection of the Fuel Pump Outlet Filter (73-1030). Removed and Replaced Oil to Fuel Heater Outlet Filter and Fuel Pump Inlet Filter Elements with new, P/N 3059779-01. (73-10-100-801, 73-10-08-000-01 and 73-10-08-400-002.) Performed Oil To Fuel Heater Installation Check (73-1085) and Visual Inspection of the Fuel Filter (73-1095).
- Performed General Visual Inspection of the Engine Drain Valve for Installation and leakage (73-1050).
- Performed Check of Fuel Flow Divider for installation and leakage. (73-1055)
- Performed Check Fuel Control Unit Manual Override System for Static Operation (73-1100).
- Performed Check of Fuel Control Unit for Installation, Linkages and Pneumatic Tubes (73-2010).
- Performed General Visual Inspection of Engine Spark Igniter/Glow Plugs (74-20-02-210-801).
- Performed Visual Inspection of Chip Detector for Debris (79-30-01-201-801).
- Performed Visual Inspection of Accessory Gear Box Internal Scavenge Pump Inlet Screen (79-30-01-210-803).
- Performed Special Detailed Inspection /Cleaning of P3 Filter and Drain Valve (73-10-100-801, 73-10-08-000-01, 73-10-08-400-002)
- Inspected and Cleaned Oil Filter Element for Debris (79-0060).
- Performed General Visual Inspection of Engine Control Linkages and Wiring (76-1010).
- Performed Compressor Desalination Rinse Wash, Turbine Recovery Rinse and Corrosion Inhibition Procedure with reference to P&W PT6A-140 Maintenance Manual Section 72-00-00. Performed Engine Ground Run and Engine operates normally at this time.

I certify that this Engine has been inspected/repared in accordance with a **100 Hour/ Annual Inspection** and has been determined to be in an airworthy condition and that work described above was accomplished and inspected in accordance with current FAA regulations and is approved for return to service. -  
END-



David A. Johnson, 3638866, A&P IA

11/29/22

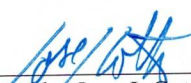
# Supplemental Log Book Entry, Engine

Reg: N802VW  
Date: 12/22/22

Model: PT6A-140  
Hobbs: 156.2

S/N: PCE-VA0757  
Cycles: 246

Performed Compressor Desalination Rinse Wash, Turbine Recovery Rinse and Corrosion Inhibition Procedure with reference to P&W PT6A-140 Maintenance Manual Section 72-00-00. Performed Engine Ground Run and Engine operates normally at this time. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and this engine is approved for return to service only with respect to the work performed. - END

  
Performed by Jose J. Cotto, 3118790 A&P, IA