

TEXTRON AVIATION

Maintenance Transaction Record

This Maintenance Transaction Report Is To Be Solely For:



TEXTRON AVIATION

Airframe		Eng. #1		Eng. #2		APU	
A/C Serial #	A/C Unit #	A/C Registration #	Date	City/ID	Total A/C Hours	Total A/C Landings	Serial No.

TASK/ITEM	Transaction		Item Name	Position	Part Number/Alternate Part	Mod Level	Part Serial	Removal Reason	Status	TSN/TSO/TSR
	No.	Type								
	1									
	2									
	3									
	4									
	5									

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

MARCH 15, 2022 N 773BH HOBBS 6.1 SN 87243 & 87244 FLOAT LOG

- INSTALLED FLOATS ON TEXTRON 208B SN 208B5654 AT THIS TIME REF WIPAIRE STC SAI311GL AND INSTALL DRAWINGS 1006001 REV U.
- FLOATS FINISHED IN THE FOLLOWING: CORLAR 13550S PRIMER, AXALTA AF 404 MATTERHORN WHITE, IMRON AF200 AMERI BLUE 765223, IMRON AF400 SKY BLUE 765254.
- BLEED BRAKES, SWUNG GEAR, ALL GEAR POSITION INDICATIONS CHECKED, LEAK AND FUNCTION CHECKS GOOD. SERVICED RESERVOIRS AS NEEDED.

THE AIRCRAFT AIRFRAME, AIRCRAFT ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER W/O NO. 79433 DATE 3/15/2022

SIGNED *PAUL G DAUPHIN* FOR WIPAIRE, INC. CRS RJWR390K PHONE 651.451.1205

Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other
D, S - Serviceable, O - Overhauled, T - Tested, M - Modified, I - Inspected

Maintenance Log:	
Section	Page
Permanent Aircraft Record	
File in the Appropriate Maintenance Log Section	

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: _____

**Supplemental Log Book Entry
Amphibious Left & Right Float**

Reg: N773BH
Date: 4/25/22

Float Model: 8750A **S/N: 87243 (L) & 87244 (R)**
Hobbs: 16.2

Treated left and right main landing gear actuators with anticorrosive treatment. Treated nose and main landing gear hardware with anticorrosive and TefGel. Applied anticorrosive to all steel (ferrous) hardware, float attach and float hardware, float steps, spreader bars, all flying wire rod ends. Treated all inspection panels and fairings and float pylon nutplates with anticorrosive. Removed and reinstalled water rudder hardware following application of TefGel and anticorrosive. Applied anticorrosive to all brake and hydraulic hose fittings and manifolds. Removed and Replaced Left Outer Main Wheel Bath Inner Wheel Retainer with new P/N 1008977 using new Wheel Retainer O-Ring, P/N AS568A-139. Removed, Coated interior of Main Wheel Halves with SP400, sealed holes in Wheel Halves with SCS1200 and Reinstalled Left and Right Main Wheels using new Grease Seals, P/N 473232, Wheel Retainer O-Rings, P/N AS568-139, Wheel Oil Bath Cap O-Rings, P/N AS568A-229, Wheel Bath Cap Plug O-Rings, P/N AS568A-903. Treated all wheel hardware with SP400 anticorrosive. Prepared Area, removed paint and installed new Water Rudder Zinc Sacrificial Anodes onto Left and Right Water Rudders and sealed with PRC Sealant. Installed new Fuel Sump Drain Tube Storage Bracket/Clip, P/N AS1149-332P into Left Float Forward Cargo Compartment. This maintenance was performed in accordance with the manufacturer's instructions and procedures, and the aircraft Amphibious Floats are approved for return to service only with respect to the work performed. - **END** -


David A. Johnson, 3638866, A&P IA



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

wo: 2022_0005

N773BH
Total A/C Hours: 35.9
Total Engine Cycles: 39.0
Total Prop Hours: 35.9
Wipaire , 8750, S/N: 87243/87244
Total A/C Landings: 46.0
Total Engine Hours: 35.9
May 27, 2022

- 25 HOUR FLOAT INSPECTION** – Complied with 25 hour float inspection IAW Wipaire 8750 Service Manual Chapter 9.2. No defects noted.
- RH PYLON FAIRING MISSING RUBBER SEAL** – Installed rubber seal P/N 52-4652-B to RH pylon fairing IAW Wipaire 8750 Service Manual and Drawing No. 1006010.
- PUMP OUT PLUGS ON RH FLOAT LOOSE** – Reinstalled 2ea. aft pump out plugs to right hand float IAW Wipaire Service Letter 240.
- MAIN GEAR STRUTS LOW** – Serviced main gear struts IAW Wipaire 8750 Service Manual Chapter 4.

I certify that this float 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



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

wo: 2022_0008

N773BH
Total A/C Hours: 44.1
Total Engine Cycles: 54.0
Total Prop Hours: 44.1
June 14, 2022
Total A/C Landings: 61.0
Total Engine Hours: 44.1

- L/H FWD PYLON FAIRING CRACKED** – Removed and replaced L/H pylon fairing P/N 1005349 IAW Wipaire 8750 MM. See Wipaire 8130 No. 79728 for details on fairing assembly.

I certify that this float 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.

George Bonadies A&P 4161225



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

N773BH

Total A/C Hours: 48.4
Total Engine Cycles: 63.0
Total Prop Hours: 48.4

June 24, 2022

- 1. **50 HOUR FLOAT INSPECTION** – Complied with IAW Wipaire 8750 MM Paragraph 9.2. No defects noted.

I certify that this float 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_0011.

George Bonadies *6/24/22*

George Bonadies A&P 4161225



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

N773BH

Total A/C Hours: 72.8
Total Engine Cycles: 108.0
Total Prop Hours: 72.8

July 21, 2022

- 1. **25 HR FLOAT INSPECTION** – Performed 25 hour float inspection IAW Wipaire 8750 MM Paragraph 9.2. No defects noted.

I certify that this amphibian float 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_0023.

Caleb Isacson

Caleb Isacson A&P 4278303

N773BH

Float Logbook Entry

2 - 1/1

Version: 1

Float Make & Model FLOAT	WO# BH2022-33	Date 09-Aug-2022
Float Serial Number 87243/87244	Work Performed By Fly the Whale	Float Hours 87.80
Operator Enterprises Air, LLC	60 Thompson Ave East Haven, CT 06512 United States	Float Cycles 149.00

— Performed the Following Component Changes —

- 01. 32.0302F - RIGHT INBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced with serviceable assembly IAW Wipaire 8750 Service Manual Chapter 4. See Fly The Whale spares W.O. 000148 for work performed on the assembly.
 PN Off SN-UNKNOWN 1008979 SN On 90742104 Removal Reason FLAT Inst. Part Status [S] Serviceable

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

George Bonadies

License / Cert #

A&P 4161225

Signature

Date

8/9/22

Float Make & Model: FLOAT
 WO#: BH2022-31
 Date: 26-Aug-2022
 Float Hours: 102.30
 Work Performed By: Fly the Whale
 Float Cycles: 178.00
 60 Thompson Ave
 East Haven, CT 06512 United States
 Operator: Enterprises Air, LLC

- Performed the Following Scheduled Items
 - 01. 5 WIP8750-100 - 100 HOUR FLOAT INSPECTION - Work Description: Performed a 100 hour inspection IAW Wipaire 8750 MM Chapter 9.2 Doc. No. W8750-24-01 P/N 1005723 Rev. P and completed a checklist. No defects noted.
 - Performed the Following Component Changes
 - 02. 32 0801F - LEFT NOSE (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed L/H nose wheel and tire assembly P/N 8A06000-008 S/N 73072013 and installed serviceable assembly S/N 10500408. Replaced wheel spacer O-rings P/N MS28775-218 (2x). Work performed IAW Wipaire 8750 SM Chapter 3.

PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status
8A06000-008	73072013	8A06000-008	10500408	[S] Scheduled	[S] Serviceable
 - 03. 32 0801F - RIGHT NOSE (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed R/H nose wheel and tire assembly P/N 8A06000-008 S/N 92672319 and replaced with serviceable assembly S/N 10630275. Replaced wheel spacer O-rings P/N MS28775-218 (2x). Work performed IAW Wipaire 8750 SM Chapter 3.

PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status
8A06000-008	92672319	8A06000-008	10630275	[S] Scheduled	[S] Serviceable
 - Performed the Following Non-Routine Maintenance
 - 04. DCS - CORRODED AN4-81A BOLTS IN L/H AND R/H NOSE GEAR (X2) - Removed and replaced forward side-to-side travel control bolt P/N AN4-81A (2x) in L/H and R/H nose gear. Set side-to-side travel to within limits IAW Wipaire 8750 SM Chapter 3.
 - 05. DCS - FLOAT STEERING CABLE TENSION LOW - Rigged W/R cables IAW Wipline 8750 MM Chapter 6. Operational check ok.
 - 06. DCS - HYDRAULIC LEAK L/H AND R/H MAIN GEAR DOWN LINES (AFT OF BULKHEAD) - Installed conical seals P/N 04-05004 on L/H and R/H hydraulic lines aft of bulkhead (Down position) Operational and leak check ok.
 - 07. DCS - R/H AND L/H MAIN GEAR ROTARY ACTUATOR OUT OF RIG - Rigged R/H and L/H main gear rotary actuators IAW Wipaire 8750 MM chapter 4.2 Doc. No. W8750-24-01 P/N 1005723 Revision P. Functional check ok.
 - 08. DCS - R/H BRAKES LEAKING - Replaced O-rings P/N MS28775-222 (X4) and MS28775-012 (X1) in R/H brake calipers I/B and O/B
 - 09. DCS - REPLACE BRAKE BACK PLATES AND PRESSURE PLATES R/H AND L/H GEAR - Replaced brakes on R/H and L/H main gear with serviceable back plates P/N 074-02900 (X8) and serviceable pressure plates P/N 073-04200 (X4). Reference FTW spares W/O 000227 for work performed. All work performed IAW Wipaire 8750 MM section 4.0 Doc. No. W8750-24-01 P/N 1005723 Revision P. Operational check ok.

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&P 38702801A
 Signature: *Robert Mallory*
 Date: 26-Aug-22

N802VW

Float Logbook Entry

3 - 1/1

Version: 1

Float Make & Model FLOAT	WO# BH2022-34	Date 29-Sep-2022
Float Serial Number 87243/87244	Work Performed By Fly the Whale	Float Hours 121.70
Operator Enterprises Air, LLC	60 Thompson Ave East Haven, CT 06512 United States	Float Cycles 213.00

Performed the Following Scheduled Items

- 01. 5 WP8750-25 - 25 HOUR FLOAT INSPECTION - Work Description: Performed a 25 hour float inspection IAW Wipaire 8750 MM chapter 9.2 P/N 1005723 Doc. No. W8750-24-01 Revision P. No defects noted.

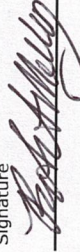
This is to certify that all work has been performed in accordance with the manufacturer's instructions, manuals and current CFRs. This aircraft, engine, propeller or appliance is approved for return to service with respect to the work performed.

Technician

Robert Mallory

License / Cert #
A&P 38702801A

Signature



Date

29 Sep 2022

Supplemental Log Book Entry, Amphibious Left & Right Float


Reg: N802VW
Date: 11/29/22

Float Model: 8750A
Hobbs: 145.2

S/N: 87243 (L) & 87244 (R)

- Complied with 25 (507), 50 (505), 100 (506) Hour, Annual (6) , 200 Hour (504) Annual Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual.
Removed and Replaced Left Pylon Access Door Hinge. Removed and Replaced Left Nose Landing Gear Tire with new 500X5, 10 Ply Goodyear Flight Special II P/N 505C01-2, S/N 20290294 using new Nose Landing Gear Tire Tube, P/N 302-013-400 and Nose Wheel Grease Seals, P/N 473237. Removed and Replaced Right Nose Landing Gear Tire, 500X5, 10 Ply Goodyear Flight Special II P/N 505C01-2, S/N 20280944 using new Nose Landing Gear Tire Tube, P/N 302-013-400 and Nose Wheel Grease Seals, P/N 473237. Removed access panels, Removed Left and Right Nose Landing Gear Struts, cleaned and prepared area. Removed and Replaced Left and Right Nose Landing Gear Slide Block Trolleys with new P/N 6A07603-001. Reinstalled Left and Right Nose Landing Gear Struts and access panels. Drained Oil Bath Reservoir. Removed, Cleaned and Treated Wheel Halves with SP400 Anti Corrosive. Reassembled Left Inboard Wheel with new Left Inboard Main Tire, 600X6, 8 Ply Goodyear FLCIII, P/N 606C86-6, S/N 13050071, Tube P/N 302-013-400, Seal, P/N 473232 and O-Rings, P/N AS568A-139. AS568A-229, AS568A-903 and Reinstalled and safetied with .032 SafeT Cables. Reassembled Left Outboard Wheel with new Main Tire, 600X6, 8 Ply Goodyear FLCIII, P/N 606C86-6, S/N 13050608, Tube P/N 302-013-400, Seal, P/N 473232 and O-Rings, P/N AS568A-139. AS568A-229, AS568A-903, and Reinstalled and safetied with .032 SafeT Cables. Beadblasted, Cleaned, Etched, Treated with Alodine, Primed with Zinc Chromate and Painted Right Inboard Wheel Halves with white paint and Installed Serviceable Brake Disc, P/N 164-24500 and new Right Inboard Main Tire, 600X6, 8 Ply Goodyear FLCIII, P/N 606C86-6, S/N 13170231, Tube P/N 302-013-400, Seal, P/N 473232 and O-Rings, P/N AS568A-139. AS568A-229, AS568A-903 and Reinstalled and safetied with .032 SafeT Cables. Reassembled Right Outboard Wheel with new Right Outboard Main Tire, 600X6, 8 Ply Goodyear FLCIII, P/N 606C86-6, S/N 13170261, Tube P/N 302-013-400, Seal, P/N 473232 and O-Rings, P/N AS568A-139. AS568A-229, AS568A-903, and Reinstalled and safetied with .032 SafeT Cables. Purged Oil Bath Lines and Serviced Oil Bath Reservoir with Aeroshell 15W50 Oil. Removed, Cleaned, Reglued and Reinstalled 6 Float Pump Out Plugs and Installed one new Float Pump Out Valve Plug.

Performed Landing Gear Extensions/Retractions with reference to Wipaire 8750A Service Manual and landing gear operated normally at this time. I certify these Amphibious Floats have been inspected/repared in accordance with a **25/50/100/200 Hour** and **Annual Inspection** and have 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, Amphibious Left & Right Float

Reg: N802VW
Date: 1/11/23

Float Model: 8750A
Hobbs: 168.2

S/N: 87243 (L) & 87244 (R)

- Complied with 25 (507) Hour Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual.

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**


Mark A. Howell, 3575906, A&P

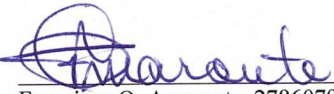
Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 3/29/23

Float Model: 8750A
Hobbs: 179.4

S/N: 87243 (L) & 87244 (R)

Removed Left Nose Wheel Assembly. Disassembled, Cleaned Left Nose Wheel Halves. Removed and Replaced Left Nose Tire with new 500X5, 10 Ply Goodyear FSII, P/N 505C01-2, S/N 21410560. Inspected and secured Grease Seals. Reinstalled Left Nose Wheel Assembly and Checked Shimmy Damper with no defects noted. 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**


Francisco O. Amarante, 2786079, A&P

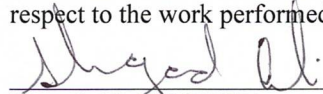
Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 4/3/23

Float Model: 8750A
Hobbs: 182.6

S/N: 87243 (L) & 87244 (R)

Installed one new Seaplane Outfitters Float Pump Out Valve in Left Float #1 Position. 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**


Shazad Ali, 580025874

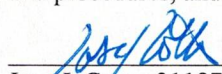
Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 4/17/23

Float Model: 8750A
Hobbs: 189.8

S/N: 87243 (L) & 87244 (R)

Complied with 25 Hour Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual. Removed and Replaced Right Main Landing Gear Down Proximity Switch with new, P/N 1004475. Performed Landing Gear Extension/Retractions and Landing Gear operated normally at this time. Removed and Replaced Left and Right Brake Linings with new, P/N APS66-10500. Reinstalled Left and Right Brake Assemblies. - Removed, Cleaned/Prepared ports and Installed, Glued/Sealed 8 Left and 11 Right Float Pump Out Plugs with new Seaplane Outfitters Float Pump Out Plug/Valves. 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**


Jose J. Cotto, 3118790 A&P, IA

Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 5/9/23

Float Model: 8750A
Hobbs: 191.9

S/N: 87243 (L) & 87244 (R)
Landings: 340

Removed and Replaced Right Main Landing Gear Down Proximity Switch with new, P/N 1004475. Removed and Replaced Right Main Landing Gear Left Upper Bracket Arm with new, P/N 1004927 and Right Main Landing Gear Right Upper Bracket Arm with new, P/N 1004928. Rigged Left and Right Main Landing Gear Actuators. Performed Landing Gear Extensions/Retractions and Landing Gear operated normally at this time. Removed aircraft from jacks. Cleaned surface corrosion from flying wires. 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

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

Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 5/16/23

Float Model: 8750A
Hobbs: 196.0

S/N: 87243 (L) & 87244 (R)
Landings: 345

Complied with 25 Hour (#507) and 50 Hour (#505) Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual. Removed Left Float Hydraulic Line from Hydraulic Manifold, Replaced Left Float Landing Gear Hydraulic Line 90 Degree Fitting with new, P/N 190772-4. Reattached Left Float Hydraulic Line, pressurized and leak checked OK 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

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

N802VW

Float Logbook Entry

4 - 1/1

Version: 1

Float Make & Model FLOAT	WO# VW2023-07	Date 14-Jun-2023
Float Serial Number 87243/87244	Work Performed By Fly the Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 211.90
Operator Enterprises Air, LLC		Float Cycles 373.00

— Performed the Following Scheduled Items —
01. 5 WIP8750-25 - 25 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 Service Manual Paragraph 9.2. 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 <i>Caleb Isacson</i>	Date 06/14/23
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N802VW

Float Logbook Entry

5 - 1/1

Version: 1

Float Make & Model FLOAT	WO# VW2023-10	Date 14-Jul-2023
Float Serial Number 87243/87244	Work Performed By Fly the Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 233.40
Operator Enterprises Air, LLC		Float Cycles 414.00

Performed the Following Scheduled Items

- 01. 5 WIP8750-100 - 100 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 MM Paragraph 9.2. Performed normal and emergency gear tests. All operational and leak checks were satisfactory.

Performed the Following Component Changes

- 02. 32 0801F - LEFT NOSE (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced left nose wheel assembly P/N 8A06000-008 S/N 11900221 IAW Wipaire 8750MM Chapter 4.

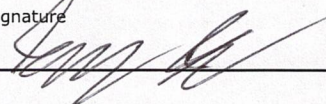
PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status	MSN
8A06000-008	10500408	8A06000-008	10500408	[S] Scheduled	[S] Serviceable	11
- 03. 32 0801F - RIGHT NOSE (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced RH Nose wheel assembly P/N 8A06000-008 S/N 30830212 IAW Wipaire 8750MM Chapter 4.

PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status	MSN
8A06000-008	10630275	8A06000-008	10630275	[S] Scheduled	[S] Serviceable	11

Performed the Following Non-Routine Maintenance

- 04. DCS - INSPECT/REPLACE BRAKE PRESSURE AND BACK PLATES - Removed, inspected, and reinstalled brake pressure and back plate assembly. Work performed IAW Cleveland MM P/N AWBCMM0001-28/USA, Section 300 and Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 4.0
- 05. DCS - LH TOP ARM BRACKET BOLTS MISSING - Installed new bolts P/N AN4-15A (2x) into LH MLG top arm brackets. Work performed IAW Wipaire 8750 SM P/N 1005723 Rev. T, Chapter 4 and Chapter 9.0
- 06. DCS - R/H FWD FLOAT ACCESS PANEL CRACKED - Removed and replaced R/H FWD cover assembly P/N: 1004593 and gasket P/N: 1009941 with new per Wipaire M.M revision T, section 9.0.
- 07. DCS - GENERAL CORROSION CONTROL - Removed, cleaned, treated and painted various spots of light surface corrosion IAW Wipaire SRM.

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	License / Cert #	Signature	Date
George Bonadies	A&P 4161225		7/19/23

N802VW

Float Logbook Entry

6 - 1/1

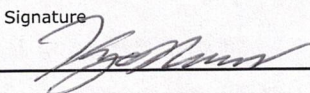
Version: 1

Float Make & Model FLOAT	WO# VW2023-11	Date 02-Aug-2023
Float Serial Number 87243/87244	Work Performed By Fly the Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 256.30
Operator Enterprises Air, LLC		Float Cycles 452.00

Performed the Following Scheduled Items

- 01. 5 WIP8750-25 - 25 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 SM Paragraph 9.2. 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	License / Cert #	Signature	Date
Kyle Nicolosi	A&P 3737341		8/2/23

N802VW

Float Logbook Entry

7 - 1/1

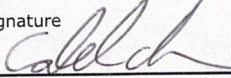
Version: 1

Float Make & Model FLOAT	WO# VW2023-15	Date 24-Aug-2023
Float Serial Number 87243/87244	Work Performed By Fly the Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 279.20
Operator Enterprises Air, LLC		Float Cycles 502.00

Performed the Following Scheduled Items

- 01. 5 WIP8750-50 - 50 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 SM Paragraph 9.2. 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	License / Cert #	Signature	Date
Caleb Isacson	A&P 4278303		8/24/23

Float Make & Model FLOAT	WO# VW2023-16	Date 22-Sep-2023
Float Serial Number 87243/87244	Work Performed By Fly the Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 290.30
Operator Enterprises Air, LLC		Float Cycles 525.00

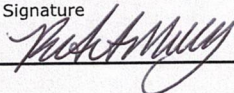
— Performed the Following Scheduled Items

01. 5 WIP8750-12CLMON - ANNUAL FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 MM Paragraph 9.2. Performed normal and emergency gear tests. All operational and leak checks were satisfactory.

— Performed the Following Non-Routine Maintenance

02. DCS - CORRODED LH OIL BATH FITTING AT AXLE - Removed corroded fitting P/N 63-190600-4 and replaced with new IAW Aeroquip Line Assembly Instructions P/N A-HOOV-MC001-E4, dated Oct. 2019. Replaced filler neck P/N 1009931 with new, replaced coupling P/N AN910-1D with new, and replaced nipple P/N AS5194D0402 with new. Filler stem installed IAW Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 4.0
03. DCS - CORRODED RH OIL BATH FITTING AT AXLE - Removed corroded fitting and replaced with new fitting P/N 63-190600-4. Work IAW Aeroquip Line Assembly Instructions P/N A-HOOV-MC001-E4, dated Oct. 2019.
04. DCS - LH MAIN LANDING GEAR ACTUATOR CORRODED - Removed rotary actuator and replaced with serviceable actuator P/N 1003510, applied corrosion inhibitors, and rigged landing gear. Work performed IAW Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 4.2
05. DCS - LH NOSE BLOCKS WORN OUT OF LIMITS - Disassembled LH nose gear. Cleaned trolley axles and replaced nose blocks P/N 6A07603-001 (4x) with new. Installed new T-seals P/N 1002229 (3x) on cylinder end cap, ram, and cylinder flange assembly. Reassembled nose gear. Work IAW Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 3.1, 3.3, and 3.4.
06. DCS - R/H AND L/H PRESSURE AND BACKING PLATES - Removed Pressure Plate Assemblies P/N 073-04200 (X4) and back plate assemblies P/N 074-02900 (X8). Installed a serviceable set of assemblies. Reference FTW Spares W/O 000341 for work performed to serviceable assemblies. All work performed IAW Wipaire 8750 MM section 4.0. Performed operational and leak check, satisfactory.
07. DCS - RH MAIN LANDING GEAR ACTUATOR CORRODED - Removed rotary actuator and replaced with serviceable actuator P/N 1003510, applied corrosion inhibitors, and rigged landing gear. Work performed IAW Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 4.2
08. DCS - RH NOSE BLOCKS WORN OUT OF LIMITS - Disassembled RH nose gear. Cleaned trolley axles and replaced nose blocks P/N 6A07603-001 (4x) with new. Installed new T-seals P/N 1002229 (3x) on cylinder end cap, ram, and cylinder flange assembly. Reassembled nose gear. Work IAW Wipaire 8750 SM P/N 1005723, Rev. T, Chapter 3.1, 3.3, and 3.4.

This is to certify that this aircraft, engine, propeller or appliance has been inspected in accordance with an annual inspection and is in airworthy condition. All work has been performed in accordance with the manufacturer's instructions, manuals and current CFRs.

Technician	License / Cert #	Signature	Date
Robert Mallory	A&P 3870280IA		22-Sep-2023

Supplemental Log Book Entry, Amphibious Left & Right Float

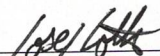
Reg: N802VW
Date: 1/11/24

Float Model: 8750A
Hobbs: 324.9

S/N: 87243 (L) & 87244 (R)
Landings: 566

- Complied with 25 Hour Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual.
- Complied with Aerotwin Rudder Gust Lock Instructions for Continued Airworthiness with reference to Aerotwin Document No. AT-RL-1001-ICA, Nov 11th 2013 Rev K. Reinstalled Tail Stinger/Fairing Assembly and installed new Screws, P/N's MS2469C6, AN525-10R10 and AN525-832R8 where necessary.
- Removed and Replaced Upper Fuel Sump Drain Tube Retaining Clip with new, P/N AS1149-332P.
- Removed, Cleaned, Inspected Left and Right Inboard and Outboard Brake Assemblies. Removed, Cleaned, Inspected, Primed, Painted and Reinstalled Left and Right Inboard and Outboard Brake Pressure Plates and Backup Plates. Removed and Replaced Left Inboard Brake Cylinder with Serviceable Left Inboard Brake Cylinder, P/N 061-16600, Left Inboard Brake Pistons with Serviceable Left Inboard Brake Pistons, P/N 062-10700, Left Inboard Brake Anchor Bolts with Serviceable Anchor Bolts/Pins, P/N 069-03100. Removed and Replaced Left Inboard Brake Torque Plate with new, P/N 075-20700. Removed and Replaced Left and Right Inboard and Outboard Brake Discs with new, P/N 164-24500, Brake Linings with new, P/N 066-10500, Brake Rivets with new, P/N 105-00200, Main Wheel Grease Seals with new, P/N 473232, Main Wheel Bolts with new, P/N AN5-35A, Main Wheel Nuts with new, P/N MS21042-5, Oil Bath Cover O-Rings with new, P/N AS568A-229, Oil Bath Drain O-Rings with new, P/N AS568-903. Safetied Brakes with new SafeTCables, P/N AS3510-0218K. Removed aircraft from blocks. Taxi Checked and Brakes operated 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


Jose J. Cotto, 3118790 A&P, IA

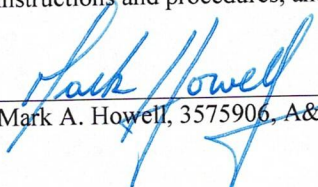
Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW
Date: 4/26/24

Float Model: 8750A
Hobbs: 338.4

S/N: 87243 (L) & 87244 (R)

Placed Aircraft on Jacks. Removed, Disassembled, Cleaned and Reassembled Left Outboard Main Wheel Assembly using new Inner Wheel O-Rings, P/N AS568A-139, Left Outboard Main Tire, 600X6, 8 Ply Goodyear FLC III, P/N 606C86-6, S/N 22190100, Tube, P/N 092-500-0, Main Wheel Oil Bath Seal, P/N 473232, Oil Bath Drain Plug O-Ring, P/N AS568-903 and Cover O-Ring, P/N AS568A-229. Reinstalled Left Outboard Main Wheel Assembly. Bled and Serviced Wheel Oil Bath with Aeroshell 15W50 Oil. Removed Aircraft from Jacks. 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


Mark A. Howell, 3575906, A&P

Supplemental Log Book Entry, Amphibious Left & Right Float

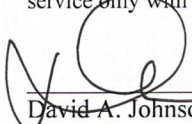
Reg: N802VW
Date: 5/14/24

Float Model: 8750A
Hobbs: 339.4 FTT: 333.2

S/N: 87243 (L) & 87244 (R)
Landings: 583

- Complied with 25 Hour (#507) and 50 Hour (#505) Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual. (#507, WIP8750-25, #505, WIP8750-50)
- Placed Aircraft on Jacks. Removed Right Main Inboard and Outboard Wheel Assemblies and Brake Cylinder Assemblies. Cleaned surface corrosion from Brake Anchor Bolts, Brake Linings and Brake Pressure Plates and applied anti seize lubricant. Reinstalled Right Main Inboard and Outboard Wheel Assemblies and Brake Cylinder Assemblies and secured as necessary using Cotter Pin, P/N MS24665-370 and SafeTCable, P/N C10-218PKG. Serviced Main Wheel Oil Bath Reservoir to proper level.
- Removed Left Main Inboard Wheel Axle Plug and drained wheel bearing oil. Removed Brake Linings and Axle Nut and Removed Left Inboard Main Wheel Assembly. Removed and Replaced Left Inboard Main Tire, 600X6, 8 Ply Goodyear FLCIII, P/N 606C86-6, S/N 22300094 and Tire Tube, P/N 092-500-0, reassembled and torqued wheel assembly as necessary. Reinstalled Left Main Inboard Wheel Assembly and secured the Axle Nut with new Cotter Pin, P/N MS24665-370. Reinstalled Wheel Axle Cap and serviced Wheel Bath Reservoir with Aeroshell 15W50 Oil. Bled Line and Reserived Oil Bath Reservoir. Reinstalled Brake Linings and secured with new SafeTCables, P/N C10-218PKG. Cleaned Left Main Wheel Oleo Strut surface corrosion, applied Ospho, dried and applied light coat of grease and cleaned Left Main Wheel Strut Piston with MILH5606 Fluid.
- Removed and Replaced Right Float Landing Gear Indication Placard with new P/N 1004575 and Camlock Washers with new, P/N S3275-302.
- Removed and Replaced Left and Right Water Rudder Lift Cable End Clevis Pins with new, P/N MS20392-2C19.

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


David A. Johnson, 3638866, A&P IA



Float Make & Model
FLOAT

WO#
VW2024-04

Date
12-Jun-2024

Float Serial Number
87243/87244

Work Performed By
Fly The Whale
60 Thompson Ave
East Haven, CT 06512 United
States

Float Hours
356.60

Operator
Fly The Whale

Float Cycles
616.00

— Performed the Following Scheduled Items —

- 01. 5 WIP8750-25 - 25 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 Service Manual Paragraph 9.2. 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	License / Cert #	Signature	Date
Robert Mallory	A&P 3870280IA		12-Jun-2024



Float Make & Model
FLOAT

WO#
N802VW-2407-042

Date
25-Jul-2024

Float Serial Number
87243/87244

Work Performed By
Fly The Whale
60 Thompson Ave
East Haven, CT 06512 United States

Float Hours
396.90

Operator
Fly The Whale

Float Cycles
688.00

— Performed the Following Scheduled Items —

- 01. 5 WIP8750-100 - 100 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 MM Paragraph 9.2. Performed normal and emergency gear tests. All operational and leak checks were satisfactory.
- 02. - INSPECT/REPLACE BRAKE PRESSURE AND BACK PLATE ASSEMBLY - Work Description: Removed all 4 brake pressure and back plate assemblies P/N 6A04000-104 and replaced with serviceable ones IAW Wipaire 8750 MM Chapter 4. See Fly The Whale WO 000354 for work done on the brake assemblies.

— Performed the Following Component Changes —

- 03. 32 0302F - RIGHT INBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced with serviceable assembly IAW Wipaire 8750 MM Chapter 4. See Airline Accessory CRS# L0KR782Y Form Tracking No. 132Z115 for work performed on the assembly.

PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status
1008979	90742104.	1008979	2416	[W] Worn To Limits	[R] Repaired
- 04. 32 0302F - RIGHT OUTBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced with serviceable assembly IAW Wipaire 8750 MM Chapter 4. See Fly The Whale spares W.O. 000388 for work performed on the assembly.

PN Off	SN Off	PN On	SN On	Removal Reason	Inst. Part Status
1008979	13030071	1008979	31130062	[F] Failed	[S] Serviceable

— Performed the Following Non-Routine Maintenance —

- 05. DCS - BROKEN PUMPOUT TUBE CLAMP L/H FLOAT - Work Description: Removed and replaced broken pump out tube clip P/N 57134 with new IAW Wipaire 8750 SM Chapter 9.
- 06. DCS - L/H GEAR INDICATOR PLACARD WORN - Work Description: Removed and replaced L/H gear position indicator placard P/N 1004570 with new IAW Wipaire 8750 SM Chapter 9.
- 07. DCS - L/H MLG OLEO STRUT CORRODED - Work Description: Removed and replaced inner cylinder P/N 1006862 with new IAW Wipaire SL No.154 and Wipaire 8750 SM Chapter 4.

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	License / Cert #	Signature	Date
Robert Mallory	A&P 3870280IA		25-Jul-2024



Float Make & Model
FLOAT

WO#
N802VW-2408-034

Date
16-Aug-2024

Float Serial Number
87243/87244

Work Performed By
Fly The Whale
60 Thompson Ave
East Haven, CT 06512 United
States

Float Hours
419.50

Operator
Fly The Whale

Float Cycles
738.00

— Performed the Following Scheduled Items

- 01. 5 WIP8750-25 - 25 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 Service Manual Paragraph 9.2. 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

License / Cert #

Signature

Date

Keith Petterson

4317219

8/16/24



Float Make & Model
FLOAT

WO#
N802VW-2409-034

Date
12-Sep-2024

Float Serial Number
87243/87244

Work Performed By
Fly The Whale
60 Thompson Ave
East Haven, CT 06512 United
States

Float Hours
442.00

Operator
Fly The Whale

Float Cycles
783.00

— Performed the Following Scheduled Items

- 01. 5 WIP8750-50 - 50 HOUR FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 Service Manual Paragraph 9.2. 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
George Bonadies

License / Cert #
A&P 4161225

Signature

Date
9/12/24



Float Make & Model FLOAT	WO# N802VW-2410-002	Date 01-Nov-2024
Float Serial Number 87243/87244	Work Performed By Fly The Whale 60 Thompson Ave East Haven, CT 06512 United States	Float Hours 450.30
Operator Fly The Whale		Float Cycles 801.00

— Performed the Following Scheduled Items —

01. 5 WIP8750-12CLMON - ANNUAL FLOAT INSPECTION - Work Description: Complied with IAW Wipaire 8750 MM Paragraph 9.2. Performed normal and emergency gear tests. All operational and leak checks were satisfactory.

— Performed the Following Component Changes —

02. 32 0302F - LEFT INBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced assembly IAW Wipaire 8750 MM Chapter 4. See Airline Accessory CRS# L0KR782Y Form Tracking No. 132Z854 for work performed on the assembly.
- | | | | | | |
|------------|------------|---------|-------|--------------------|-------------------|
| PN Off | SN Off | PN On | SN On | Removal Reason | Inst. Part Status |
| PN-UNKNOWN | SN-UNKNOWN | 1008979 | 2436 | [W] Worn To Limits | [O] Overhauled |
03. 32 0302F - LEFT OUTBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced assembly IAW Wipaire 8750 MM Chapter 4. See Airline Accessory CRS# L0KR782Y Form Tracking No. 132Z844 for work performed on the assembly.
- | | | | | | |
|------------|------------|---------|-------|--------------------|-------------------|
| PN Off | SN Off | PN On | SN On | Removal Reason | Inst. Part Status |
| PN-UNKNOWN | SN-UNKNOWN | 1008979 | 2435 | [W] Worn To Limits | [O] Overhauled |
04. 32 0302F - RIGHT INBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced assembly IAW Wipaire 8750 MM Chapter 4. See Airline Accessory CRS# L0KR782Y Form Tracking No. 132Z842 for work performed on the assembly.
- | | | | | | |
|---------|--------|---------|-------|--------------------|-------------------|
| PN Off | SN Off | PN On | SN On | Removal Reason | Inst. Part Status |
| 1008979 | 2416 | 1008979 | 2433 | [W] Worn To Limits | [O] Overhauled |
05. 32 0302F - RIGHT OUTBOARD (FLOAT) WHEEL AND TIRE ASSEMBLY - Work Description: Removed and replaced assembly IAW Wipaire 8750 MM Chapter 4. See Airline Accessory CRS# L0KR782Y Form Tracking No. 132Z843 for work performed on the assembly.
- | | | | | | |
|---------|----------|---------|-------|--------------------|-------------------|
| PN Off | SN Off | PN On | SN On | Removal Reason | Inst. Part Status |
| 1008979 | 31130062 | 1008979 | 2434 | [W] Worn To Limits | [O] Overhauled |

— Performed the Following Non-Routine Maintenance —

06. DCS - CORRODED CARRY THROUGH STRAPS - Work Description: Complied with Wipaire Service Letter 189 by installing kit P/N 1009949-02 (x2) on LH and RH floats.
07. DCS - FLOATS CORROSION CONTROL - Work Description: Removed corrosion, applied chemically conversion coating, primed and painted area IAW Wipaire SRM.
08. DCS - INSTALL WIDER PILOT/CO-PILOT STEPS - Work Description: Installed new wide style steps P/N 1006889 (x2), P/N 1006887 and P/N 1006888 IAW Wipaire drawing No.
09. DCS - L/H FLOAT TOP GASKETS DAMAGED - Work Description: Removed and replaced 10.5FT of float top gasket P/N RM720 on LH floats IAW standard practices.
10. DCS - MAIN LANDING GEAR DETAILED INSPECTION - Work Description: Removed, disassembled, inspected, reassembled and reinstalled main gears. Replaced LH I/B trunnion assembly P/N 1002708, thread seal washers P/N 750-0030-1/4 (x4), stat-o-seal washer P/N NAS1523-4Y, screws P/N MS16997-96 (x12), P/N MS16997-77 (x12), bolts P/N AN10-40 (x4), P/N AN6-37A, P/N AN7-16A (x4), and P/N AN8-17A (x2) with new. All work done IAW Wipaire 8750 SM Chapter 4. Operational and leak check satisfactory.
11. DCS - NOSE LANDING GEAR DETAILED INSPECTION - Work Description: Removed, disassembled, cleaned, inspected and assembled and reinstalled nose gear assembly. Replaced flange P/N 1002337(x2), slide blocks P/N 6A07603-001 (x8), nutplate P/N MS21059L5 (x4), snap ring P/N 5100-62H (x4), seal P/N 473237 (x4), and t-seals P/N 1002229 (x6) with new. All work was done IAW Wipaire 8750 SM Chapter 3 and Wipaire SRM. Operational and leak check were satisfactory.
12. DCS - R/H FLOAT CENTER PYLON STIFFNER BROKEN - Work Description: Removed and replaced broken R/H Middle Pylon stiffener P/N 1009256 IAW Wipaire SRM Section 3.0.
13. DCS - R/H FLOAT DAMAGED WATER RUDDER STEERING PULLEY ON PYLON - Work Description: Replaced pulley P/N MS20219-2 on R/H pylon lower bracket IAW Wipaire 8750 SM Section 6.0.
14. DCS - WATER RUDDER STEERING CABLE TENSIONS LOW - Work Description: Adjusted tensions IAW Wipaire 8750 SM Section 6.0.

This is to certify that all work has been performed in accordance with the LIMA NY Corp. GOM as well as 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	License / Cert #	Signature	Date
Robert Mallory	A&P 3870280IA		01-NOV-2024

Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW

Float Model: 8750A

S/N: 87243 (L) & 87244 (R)

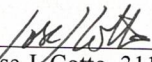
Date: 3/25/25

Hobbs: 484.6

Landings: 863

- (#507, WIP8750-25) Complied with 25 Hour Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual.

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**



Jose J. Cotto, 3118790 A&P, IA

Supplemental Log Book Entry, Amphibious Left & Right Float

Reg: N802VW

Float Model: 8750A

S/N: 87243 (L) & 87244 (R)

Date: 4/24/25

Hobbs: 504.6

Landings: 907

- (#507, WIP8750-25, #505, WIP8750-50) Complied with 25 Hour (#507) and 50 Hour (#505) Amphibious Float Inspection of Left and Right Floats with reference to Wipaire Amphibian/Seaplane Floats 8750 Service Manual.
- Removed and Disassembled Left and Right Nose Wheel Assemblies. Removed and Replaced Left Nose Tire, 500X5, 10 Ply Goodyear FSII, P/N 505C01-2, S/N 40120156 and Right Nose Tire, 500X5, 10 Ply Goodyear FSII, P/N 505C01-2, S/N 40220354 using new Tire Tubes, P/N 302-013-400, Nose Wheel Inboard Grease Seal, P/N 1003547, Nose Wheel Outboard Grease Seal, P/N 1003548. Cleaned and Repacked/Greased Left and Right Nose Wheel Bearings. Reinstalled Left and Right Nose Wheel Assemblies.

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**



Jose J. Cotto, 3118790 A&P, IA