RECORDING TODAY'S FLIGHT TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technique Facility. (See back pages for other specific entries.)	MAN	les shiether care	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Make/Model: HC-E3YR-1RF/ F7663DR Serial No. FM1538B Time: Hub TSN 0.0 Blades TSO 0.0 Reg No.: PROPELIER SALES AND SERVICE Date: June 16,/2006 Log Book Entry) 	100.0 2189.5			Installed Overhauled Propeller with new Hub. New S/10 FM 1538B. Ground Run Dependent Checked
Work Order: 0000716 Authorized Signature: This Hartzell propeller "Overhauled" I/A/W Hartzell manuals 1/26, 159, 133C/113B and 2000 and 136 rev 1 compared with factory new hub SN: FM1538B. Service bulletins 97A and 136 rev 1 compared with factory new hub SN: FM1538B.	110		No.	ŧ	test flight for new prop - OK Gry Ma 60 21849000 41 exp 09/07
with. Service letters 61Y, 177, 189 rev 2 and 217 complied with. All NDT complied with resisterepancies found at this time. Installed "Factory New" seal kit. Angles set, track checked and statically balanced the propeller. All service information retrieved from JPac ver 4.4. Additional checked through bi-weekly issue 06-12. Release to service. F.A.A. Certified Repair Station UXHR004Y 1735 NW 51 st Place Hangar 72, Ft. Lauderdale, FL 33309 Phone: 954.771.4744 Fax: 954.771.	Hijokas VIII.	14.3			Biades. Checked AD Compliance thru BW 2006-22. I contify that this Propeller has been ineported in socretance with Annual
					Inspection and was Cotermined to be in

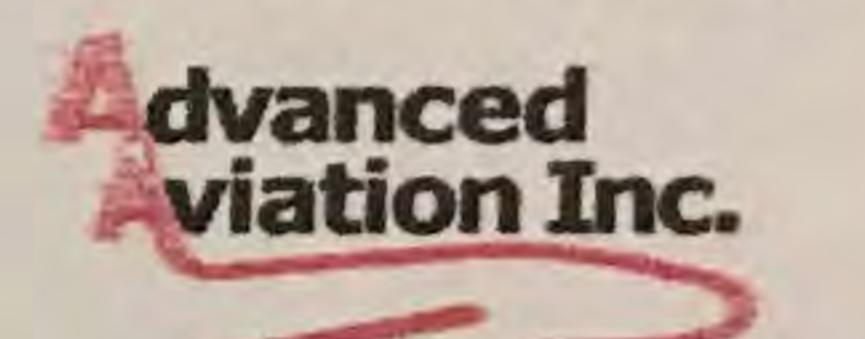
2035	TSN	TSO		TE NO. OF PERSON PERFORMING WORK
Modes AC 63 YR-112F	W.O LOY67	AMERICAN PROPELLEF	AMERICA REPAIR 20208 CH REDDIN WORK ACCOMPLISHED REDDIN MODEL NO. AC-C SERIAL NO. FM THE AIRCRAFT AND/OR COMPONI AND INSPECTED IN ACCORDANCE REGULATIONS AND IS APPROVED PERTINENT DETAILS OF THE REPAIR ORDER # 1846 DATED: OQ-ZU SIGNED	E3YR-IRF 1538R Ent identified above was repaired with current federal aviation
			SE CERTIFICATION SESS APPROVAL TAG	3. Form Tracking Number: 5. Work Order/Contract/Invoice Number:
		9. Qu	antity: 10. Serial Number:	18467-09-2014 11. Status/Work:
			Blade: F2005; F02922, F02927 Hub: FM1538B	
		14a.	14 CFR 43.9 Return to Service	Other regulation specified in Block 12

DATE	PROP MODEL: HC-E3YR-1RF PROP SM: FM1538B REG. NO: N255DS WORK ORDER:	JETSTREAM.	Jetstream Aviation 3591 Rickenbacker St Boise, ID 83705 Phone: 208-345-3730	DATE 10/10/2014 A/C TSN: 4019 4 PROP TT TSPOH: 425 3	- RK					
	0255-07-2014		PHUNE: 205-345-3/30	TACH 4019 4	7					
	Prop Entries									
	Removed Propeller Model: HC-E3YR-1RF Serial: FM1538B Sent prop to Alnstalled repaired propeller Model: HC-E3YR-1RF Serial: FM1538B Performed an Annual /100 Hour inspection using a checklist meeting the minimum requirements of FAR 43 appendix D. Inspected, dressed and painted propeller blades as necessary. Checked for compliance with applicable AD's in effect on this date. Post inspection engine run-up, leak check and control functions were found normal. I certify that this Propeller was inspected in accordance with a 100 Hr/annual inspection and was determined to be in airworthy condition.									
			repaired and inspected in accordance with cu	rrent FARs rules of the Federal Aviation Regulations and						
	DATE: 10/10/2014	SIGNED:	prong y	Work Order: 0255-07-2014						
		Brian J. Glan	n, A&P: A&P3/03535IA	Printed by EBis 3 (datcomedia.com)						
*******		-								
	PROP MODEL: PROP S/N: REG. NO: N255DS	JETSTREAM.	Jetstream Aviation	DATE: 10/6/2015 A/C TSN: 4122 B						
	WORK ORDER: 0480-09-2015		Boise, ID 83705 Phone: 208-345-3730	PROP 15. 170 TSPOH: 528.7	5 .					
	Prop Entries		PHONE, 206-340-3730	TACH: 4122.8						
•	inspection engine run-up accordance with a 100Hi	leak check and con	sing a checklist meeting the minimum re issary. Checked for compliance with app trol functions were found normal. I certif and was determined to be in airworthy co	equirements of FAR 43 appendix D. Inspected, plicable AD's in effect on this date. Post y that this Propeller was inspected in notition.						
• 4	Maintenance Palence									
	The aircraft and/or compone was found Airworthy for retu	int(s) on N255DS was re im to service.	paired and inspected in accordance with curre	ent FARs rules of the Federal Aviation Regulations and						
, .	DATE: 10/6/2015	SIGNED:	Blin 9.01e	Work Order: 0480-09-2015						
		Brien J. Clenn,	A&P: A&P3403535IA	Printed by EBis 3 (datcomedia.com)						
1			•	(Caroninouig.com)						
	PROP MODEL:	JETSTRE	AM Jetstream Aviation	DATE: 2/16/20						
	PROP S/N: REG. NO: N255DS		4700 W. Aeronca St.	A/C TSN: 418 PROP 1	IT:					
	WORK ORDER: 0840-12-2016		Boine, ID 83705 Phone: 208-345-3730	TSPORE SE TACK: 418						
	Prop Entries									
	dressed and pair	nted propeller blades	as necessary. Checked for compliance	mum requirements of FAR 43 appendix D, Inspected, with applicable AD's in effect on this date. Post						
	Inspection engine run-up, leak check and control functions were found normal. I cartify that this Propeller was inspected in accordance with a 100Hr/annual inspection and was determined to be in allowrithy condition.									
	Maintenance Release									
	The aircraft and/or component(s) on N255D8 was repaired and inspected in accordance with current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service.									
	DATE: 2/16/2017	SIGN	IED: Shull	Work Order: 0840-12-29	16					
		Brian .	J. Glenn, A&P: A&P,8403535IA	Printed by EBis 3 (datcomedia.ca	=					
					-					

DATE: 2/16/2017	SIGNED: Brian J. Glenn, A&P: A&P3403535IA	Printed by EBis 3 (datcome
TSPOH 691.2	CH 4285.3 HOBB 3831.4 #N255DS	Advanced Aviation Inc.
BULKHEADS. SERV AND PAINTED FAC CHECKED GOOD.		JN UP OPERATIONAL TEST
THE AIRCRAFT AN ACCORDANCE WIT AND IS APPROVED UNDER W.O. 2986	D/OR COMPONENTS IDENTIFIED ABOVE WAS THE ALL CURRENT FEDERAL AVIATION ADMIN TO FOR RETURNATO SERVICE. ALL PERTINENT I DATED 04/02/2018 A&P 26577 NARD, ADVANCED AVIATION INC. PHONE 952	S REPAIRED AND INSPECTED IN NISTATIONS REGULATIONS NFORMATION IS ON FILE
SIGNED CHOUA	NARD, ADVANCED AVIATION INC. PHONE 952	2-412-3395

DATE 04/19/2019 TACH 4406.7 HOBB 3970.9 #N255DS

TTP UNKOWN TSPOH 812.6



COMPLIED WITH ANNUAL INSPECTION. INSPECTED PROP HUB SPINNER BLADES AND BULKHEADS. SERVICED PROP WITH AEROSHELL #6 GREASE. BLENDED NICKS OUT OF BLADES. ALL AD'S COMPLIED WITH LISTED IN AIRFRAME LOG. CHECKED ALL AD'S THRU THIS DATE. RUN UP OPERATIONAL TEST CHECKED GOOD.

THE AIRCRAFT AND/OR COMPONENTS IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH ALL CURRENT FEDERAL AWATION ADMINISTATIONS REGULATIONS AND IS APPROVED FOR RETURN TO SERVICE. ALL PERTINENT INFORMATION IS ON FILE UNDER W.O. 3095 DATED 04/19/2019

SIGNED A&P 2657747 IA
HOWARD CHOUANARD, ADVANCED AVIATION INC. PHONE 952-412-3395

HC-E3YR-1RF
PROP S/N: FM1538B
REG. NO: N255DS
WORK ORDER:
0425-05-2020

DROD MODEL



Aviation Services Unlimited Inc. Hangar 6 - Wiley Post Airport 7200 Millionaire Dr. Bethany, OK 73008 Phone: 405-787-8111

DATE: 6/12/2020 A/C TSN: 4520.9 PROP TT: TSPOH: 926.8 TACH: 4100.8

Prop Entries

(3) Performed blending procedures for leading edges of propeller blades. Greased propeller hub with AeroShell 6 for each propeller blade. Completed a 100 hour propeller inspection, utilizing 14 CFR 43 Appendix (D) in scope and detail to inspect propeller.

Technicians Who Worked On The Items Listed Above:

Josiah Linzey, Nathaniel Hinman

I certify a 100-hour inspection has been performed in accordance to current FAM regulations, and has been found to be in airworthy condition. Aircraft is approved for return to service with requard to work prefermed on this work order at this time. Pertinent details of the repair/inspection are on file at AvionAero under listed work order.

DATE: 6/12/2020

SIGNED:

Work Order: 0425-05-2020

Justin Coualt, IA. 3364683

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