11. · 12. · 12.

The subject aircraft was involved in an incident / accident on 10/9/2024 rendering it a Constructive Total Loss as not repairable within its insured value. For further details refer to insurance claim: 7374107342US.

Signed: Underwriters Salvage Company

Date: 12/3/2024 AIG Aerospace Adjustment Services Inc 3500 Lenox Road, Suite 1100

ır: \	vo: WO_620	Prope	ller · page 1 of 1				
e: ct Insp		Sandgiper flir					
): 	Sandpiper Air · 1513 Airport Road · New Bedford, MA 02740 · 7742060789						
	N150LA TACH: 5208.4	•	ber 13, 2024				
e: Si	I CERTIFY THAT I HAVE INSPECTED THIS PROPELLER IN ACCORDANCE WITH AN ANNUAL IN- SPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION						
ct Insp	O'S CHECKE	D THRU 24-18 ISSUE.					
• w	With respect to the work performed, this propeller is approved for return to service. Details of work performed are on file with Sandpiper Air under work order: WO_620.						
	ark Cordeiro A	A&P, IA 3170123 Marl Cr					
e:		September 1980 Ann Control Bulleting (1981) Deptember 1981					
t Inspection :	Time Since Overhaul	7 (1) (1) (1) (2) (1) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4					

Г	AERO MAINTENANCE	Propeller Date: 06/07/2022	8191 N Tamiami Trail Sarasota, FL 34243 www.AEROmx-srq.com (941) 360-9074		
	Make: McCauley S/N: G7650	Model: 1A101/HCM6948 Hobbs: 4036.7	REG #: N150LA Tach: 4893.0		
	Propeller P/N# B-435 Section 13 (Rev. 3), I	ced Propeller Spacer with one of IAW Cessna 150 Series Server aragraphs 13-6 thru 13-7.	(1) NEW McCauley rice Manual (Rev. 3),		
	Performed Operation	al Test, No Faults Found.			
1	Alexander Kubarovsk	A&P#4605826			
	Meleonder	Mubarusky		M Ha SAH	
I				184K Lynn	
İ				parting 9 1 1	
į	HAS BEEN MELL	Mech, Cert. # or Repair	Station #	· · · · · · · · · · · · · · · · · · ·	

Year:	Total Time in Service	Description 1) AD'S checked thre 2022-16-1550e
Date:		2) Run-up/Ground of 5/Function check, Normal OK.
Next Inspection Due:	Time Since Overhaul	I CERTIFY THAT THIS Propeller
		HAS BEEN INSPECTED IN ACCORDANCE WITH A Arva INSPECTION
Year:	Total Time in Service	Description ARWORTHY CONDITION
Date:		DATE 9-12022 TACH TIME 4940.5
Next Inspection Due:	Time Since Overhaul	Lasta Garret Costa IA# 3831396
		Mech. Cert. # or Repair Station #
Year://_/4_	Total Time	Description 1) AD15 reviewed through 2023-20 1550e
1, 50	91.0	HAS BEEN INSPECTED IN ACCORDANCE
Next Inspection Due:	Time Since Overhaul	WITH AINSPECTION AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION.

Mul Cm ZA 3170123

☐ HUB & BI	ADE INSPECT	TIONS, REPAIRS AND ALTERATIONS			HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS \Box
	ISPECTED AN	24/2020. TACH: 4733.5 Propeller INSPECTIONS I/A/W FAR 43 (d). D DRESS PROP AS NEEDED	Year: Date: Next Inspection Due:	Total Time in Service Time Since Overhaul	Description i) AD'S Checked Down 21-16 ISSUE I CERTIFY THAT THIS DOUBLE HAS BEEN INSPECTED/IN ACCORDANCE WITH A DOUBLE INSPECTION
Year:	I certify t	hat thisPROPELLER has been inspected in accordance withANNUAL inspection And was determined to be in an airworthy condition.	Year:	Total Time in Service	Description AND WAS DETERMINED TO BE IN AN AIRWORTHY CONDITION. DATE \$/\(\psi\) \(\frac{2}{2}\) TACH TIME \(\frac{4790}{2}\)
Next Insi Due:	V	file under w. # 18550 signed Signed Latrobe, PA 15650 fee Neal Aviation, Inc. 148 Aviation Lane, Suite 109 Latrobe, PA 15650 FAA Repair Station GY1R183K	Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station #
Year:	in Service	Description	Year:	Total Time in Service	Description HAS BEEN NO PECTED IN ACCORDANCE 022-16 ISUNE
Date: Next Inspection			Date: Next Inspection	Time Since	AND WAS DEFERMINED TO BE IN AN ANTHONY THE MET HOW THE
Due:	Overhaul	Mech. Cert. # or Repair Station #	Due:	Overhaul	WILH A WESTERMINED TO BE IN AN INSPECTION HAS BEEN INSPECTION HAS BEEN INSPECTED IN ACCORDANCE HAS BEEN INSPECTED IN ACCORDANCE HOSTILEY THIS

☐ HUB & BL	/D				HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS \Box
Year: Date: Next Inspection Due: Year: Date: Next Inspection Due:	T iii	N150LA Date: 6/07/2018 ANNUAL INSPECTION I/A/W Cessna A.M.M. and FAR Part 43 I certify that this Propeller has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. file under W O 18078 signed Vee Neal Aviation, inc. 148 Aviation Lane, Suite 109 Latrobe, PA 15650 FAA Repair Station GY1R183K	Year: Date: Next Inspection Due: Year: Date: Next Inspection Due:	Total Tillin Servi	N150LA Date: 8/30/2019 W ANNUAL INSPECTION I/A/W Cessna A.M.M. and FAR Part 43 I certify that this Propeller has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. file under W.O. 18370 signed Vee Neal Aviation, Inc. 148 Aviation Lane, Suite 109 Latrobe, PA 15650 FAA Repair Station GY1R183K
	Total Time in Service	Description	V-	Total Time	Description
Date:			Year: Date:	in Service	
Next Inspection Due:	Time Since Overhaul		 Next Inspection Due:	Time Since Overhaul	
		Mech. Cert. # or Repair Station #			Mech. Cert. # or Repair Station #

☐ HUB & BI	LADE INSPECT	TIONS, REPAIRS AND ALTERATIONS	 		HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS
Year: Date: Next Inspect Due: Year: Date: Next Inspect Due:	Date: C/W ANNUAI	150LA 6/24/2016 L INSPECTION I/A/W Cessna A.M.M. and FAR Part 43 I certify that this Propeller has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. file under W.O. # 17833 signed D. Bustone Vee Neal Aviation, Inc. 148 Aviation Lane, Suite 109 Latrobe, PA 15650 FAA Repair Station GY1R183K	Year: Date: Next Inspection Due: Year: Date: Next Inspection Due:	Dai C/W ANNU	N150LA te: 7/18/2017 JAL INSPECTION I/A/W Cessna A.M.M. and FAR Part 43 I certify that this Propeller has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. file under W # 18009 signed Vee Neal Aviation, Inc. 148 Aviation Lane, Suite 109 Latrobe, PA 15650 FAA Repair Station GY1R183K
Year: Date: Next Inspection Due:	Total Time in Service Time Since Overhaul	Description Mech. Cert. # or Repair Station #	Year: Date: Next Inspection Due:	Time Since Overhaul	Description Mech. Cert. # or Repair Station #

Propeller Record General Information			
Propeller Manufacturer McCouley Model JAJOI HCM 6948 Hub Series # 67650	Blade #	Туре	
Date of Manufacture			
rate of Manufacture			
	_		
	_		
Make/Model		Serial #	
Aircraft Installed On:			
		-	



PROPELLER LOGBOOK

4/7/14 Tach: 4600.5 ACTT: 4600.5	<u>N150LA</u> Prop	TSN: unknown TSO: 732.3	CTIVE AND SER	VICE BULLETIN/
Completed P	Propeller Annual Inspection the cability thru issue 2014-06. All End		Bulletin/Letter Number	Authorized Signatures Repairman and Station Certificate Numbers
		$(M)^r$		
	Los	1/200		
		ro Innovations Inc.		
	David .	J. Ziegenfus		
	364218	9IA		
106	ertify that this <u>Pre</u> cordance with a w	has been	Insperto-	
acc	ordance with a	Annal	mopester in	
tion	and is approved	d for return to	Service with	
res	pect to the work	performed.	On The state of th	
		31	ou liegin	
			10001111	

STAPLE MAINTENANCE RELEASE TAGS AND OTHER DATA TO THIS PAGE

N150LA	SN: G7650
Date: 6/15/15	A V I A T I B N TACH: 4606.9
C/W ANNUAL INSPECTION I/A/W	A.M.M. And FAR 43 Appendix D HOBBS: 4036.7
I certify that this	Propeller has been inspected in accordance with
8	an Annual inspection
	determined to be in an airworthy condition.
f	file under W.O. # 17646 ned Warious A. Vinta
Vee Neal Aviation, In	nc. 148 Aviation Lane, Suite N9 Datrobe, PA 15650
1	FAA Repair Station GY1R183X

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
620:07	4577.9	709.7	I CERTIFY THAT THIS PA	OPELLER HAS BEEN
			INSPECTED IAW. AN ANNU	AL DUSPECTION AND
			WAS DETERMINED TO BE I	N AIRWORTHY CONDITION
			1 <u>-</u>	Jannar
			AP	2709238 I.A.
9-9-08	4585.9	7/7.7	I CERTIFY THAT THIS	PROPERIER HAS
			BEEN INSPECTED I.A.W. A	W ANDWAL TABPECTON
			AND WAS DETERMINED T	D BE IN AIRWORTHY
			CONDITION O. Nous	1
			A-P 2709	238 P.A.

F.A.A. AIRWORTHINESS DIRECTIVE AND SERVICE BULLETIN/ LETTER COMPLIANCE RECORD

4/25/13 Tach: 4594.3	N150LA Prop	Prop TSN: unknown TSO: 726.1	n/Letter Number	Authorized Signatures Repairman and Station Certificate Numbers
ACTT:4594.3	•			Certificate Nullibers
Completed dimensions at various	locations per manufacturer ar	his date. Dress Blades. Check d found OK at this time. AD's		
		al runup. ops. and leak checks		
OK at this time. End		A		
	$\sum_{F_{i}}$	or Aero Innovations Inc.		
	D	avid J. Ziegenfus		
	certify that this	has bee	n i <u>nspectea in</u>	
a	accordance with	an Annual	inspec-	
t	ion and is appre	oved for return to	o service, with	
r	espect to the w	ork performed.	when h	
			3642/891A	

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
9-24-03	4536.1	[668.]	Dreso Pap & costify that the	or prot has
		1	been in pactal Inaccor	lasa with
			an annual entection	andway deler
			raine to be a arrow	the Condition
)
			Sillhin	Prom
			- Contracting	1) AVP1173884 TA
			Di Di	
NOTE:	Enter Complian	ce With All Appli	cable FAA A.D. & Factory Service Bul	letins On Pages 11 & 12

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
1-1-05	4573.6	675.4	Dresselry Ocertif 11	at the boxe
			has been englated	lican lana
	·		coth an annualinspe	chen and was
			determine to be in aire	ost Consition
			2.02	Joseph
			alleant	Afron
		<u> </u>		MAR 1173884 IN

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers	
9-24-02	450627	652.2	Dresself Dhave in	ports the bards	
	Took.		a totalement to be n	acrosts	
			Condition		
			2	HC Joran	4
				11 A VG 1173584	The state of the s
				00	
NOTE:	Enter Complian	ce With All Applic	cable FAA A.D. & Factory Service Bull	letins On Pages 11 & 12	

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
3484	4536.	647.8	presuppres Centy	for the
			determingt bell aire	orth Cordian
			WARMAN	//73694-/A
			cable FAA A.D. & Factory Service Bul	

	Total Dramallan	T:		A Ab a -d Ci - moturos
Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station
	Time	Since Overnaul	// somption of Work	Certificate Numbers
Mourbo		00:00	V. O. A.A.	Certificate Numbers
107/00		00.00	Deconditioned Riosal	es Res
			The Cauley manual &	+730720. 12 fact
			on fele under who	# 1764,
		NORTHWI	ST PROPELLER SERVICE, INC.	A Cinco and
			2131 "F" 2: SERVICE, INC.	the Diffamen
				23601745
			Auburn, WA 98002	
			111. /IIb-u20 2000	
		Г	A.A. A.R.S. #S61-89	
		~		
3/9/89	TACH 3848.2	00.00	Propeller installed on	0 0 1 11
ľ		1	P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B. Coshello
NOTE	Enter Complian	oo Mid- All A	CASSNA/50L NISOLA	A-P 539463220
NOTE:	Enter Compilan	ce with All Applic	cable FAA A.D. & Factory Service Bull	etins On Pages 11 & 12

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
9-28-95	4394.0 hr.	525.8 hr.	I certify that this propeller	was been inspected in
			be airworthy. Robert MC	1
100-1-96	4484.4	616,2HR	II to black the control of the contr	en inspected in inspection and
11-10-59	4508,6	6404 HR	certify that this PROPZ JOHN M. MERLINO A has been accordance with a RNNC RL inswess determined to be an already condition.	207308900IA nerected in Dection and
NOTE:	Enter Complia	nce With All Appl	JOHN M. MERLINO AP2	7308900IA

Owner Name		
Address		
Propeller Model	14101/Hem 6948	
	1	
Blade Model Hub Serial No	G-7650	
Blade Serial No. 1		
2		
3		
4		