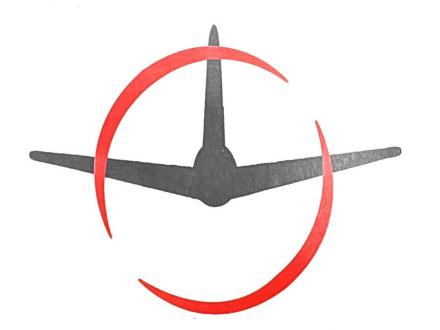
N2162L 2005 Cessna 182T

Prop Logbook SNEW 2005 - 2024

MSN: 18281662



Prepared by the worldwide aviation specialists at RidgeAire, Inc.



18281662 042128 ZE26289 ZE26387 ZE26389

MCCAULEY

PROPELLER LOGBOOK

Owner Name	
Address	
Propeller Model B3D36C431-C	
Blade Model <u>I-80USA-1</u>	
Hub Serial No. 042/28	
Blade Serial No. 1 ZE26289	
2 ZE26387	·
3 ZE26389	
4	on satisfied by the series of

	nal Aviation			SULT STREET		3. System Tracking Ref. No.				
Authority/Coun			AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG							
 Organization Name and Address McCauley Propeller System 4800 Cargo Drive Columbus, Ga 31907 		Production C	Certificate 3			5. <u>Work Order</u> , Contract, or Invoic Number: RJ81888				
6. Item: 7. Description	on:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:				
1 Propellei	r Assembly	B3D36C431/80VSA-1 P4317296-01	CESSNA 182RG	1	042128	NEW				
14. Certifies the item identified at	ove were manufacti	ured in conformity to:	14 GFR 42.9 Return	ı to Service	☐ Other regulation spe					
 Certifies the item identified ab 	ove were manufactu	ured in conformity to:	☐ 14 CFR 42.9 Return	1 to Service	☐ Other regulation spe					
		ondition for safe operation	12 and describe	in Block 13 was	ecified in Block 13, the work ide accomplished in accordance w	entified in Block with Title 14,				
	data and are in a co esign data specified	FOR THE PROPERTY OF THE PROPER	12 and describe	l in Block 13 was Regulations, part	ecified in Block 13, the work ide accomplished in accordance w -43 and in respect to that work,	entified in Block with Title 14,				
		FOR THE PROPERTY OF THE PROPER	12 and described Code of Federal	l in Block 13 was Regulations, part	accomplished in accordance w	entified in Block with Title 14,				
Non-approved de	esign data specified	in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y):	12 and describer Code of Federal approved for reti	l in Block 13 was Regulations, part	accomplished in accordance w	entified in Block with Title 14, , the items are				
Non-approved de		in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Jul 20, 2005	12 and describer Code of Federal approved for retu 20. Authorized Signature: 22. Name (Typed or Printed)	d in Block 13 was Regulations, part urn to service.	accomplished in accordance w	entified in Block with Title 14, , the items are				
Non-approved de Non-approved d	I Tolle	in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Jul 20, 2005 User	12 and described Code of Federal approved for retu 20. Authorized Signature: 22. Name (Typed or Printed)	d in Block 13 was Regulations, part urn to service.	accomplished in accordance w 43 and in respect to that work,	entified in Block with Title 14, , the items are				
Non-approved de Non-approved d	I Tolle at the existence of the ms works in accordance airworthiness autiliary do not constitute in	in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Jul 20, 2005	12 and describer Code of Federal approved for retu 20. Authorized Signature: 22. Name (Typed or Printed) Constitute authority to install the constitute authority different the serior the airworthiness authority authority authority different the serior the airworthiness authority authority authority authority authority different the serior the airworthiness authority autho	ilities e part/component/a an the airworthiness ority of the country s	accomplished in accordance we 43 and in respect to that work, assembly. authority of the country specified in pecified in Block 1.	entified in Block with Title 14, , the items are 21. Certificate Number: 23. Date:				

McCauley Propeller Systems 4800 Cargo Drive

Columbus, Ga 31907

PROPELLER ASSEMBLY, INSPECTION AND AIRWORTHINESS DETERMINATION REPORT

			1											
PROPELLER MODEL NU	MBER 33D	36C431-C	T-80 VSA	-1	SERIAL NUI	MBER OL	12128							
PROPELLER PART NUM	BER P4	317296-	Ø1		1		,		1					
BLADE SERIAL NUMBER	RS ZEZLOZ	289 ZEZG	387 ZE	24389	N	A	NA	N	19					
			No. 2	No. 3	No	. 4	No. 5		No. 6					
ALL ANGLES SET AT		INCH STATION												
	ANG	LES		BLADE NUMBER										
POSITION	SPECIFIED	TOLERANCE ±	ACTUAL	1	2	3	4	5	6					
REVERSE		-		-	and management of	-	/	/	/					
LOW OR PICK UP	1490	.2		14.8	14.7	14.90	/		/					
LATCH OR START LOCK							/	/	/					
HIGH OR FEATHER	31.7°	.5°		31.6"	31.5	31.7°	/	/						
Blade Radii Checked: Internal Check/s: Snap Rings Propeller Balanced with Blade Propeller Pressure Checked:	Initial s, Screws Torque es Set at:	Initial/s	Initial Function	nal Check:	ELTOR M. (Initial AHA Dar	te: <u>07-</u>		Initial					
This Propeller Has Been Ass	embled Per Asse	mbly Drawing No	7296	Ch	nange: C-	11718	Date:	25-21-0	01					
And Contains Parts Fabricate Assembler Name:	ed Per Parts List	No.: 7302 HELTORA.			436 -d-Ø5		1-12-00							
I Certify that this Propeller T.C. No. PS&&L Inspector Name:	Conforms to th	. 1	pecifications and i	>-/-	s Approved L	Inder FAA		Rev	QC-110 rised: 6/12/98					

INSTALLATION HISTORY

Date	Aircraft Model & Registration Number	Engine Serial Number & Position
JUL 2 0 2005	THIS PROPELLER WAS MANUFACTURED	(1050)
	NEW AT MCCAULEY PROPELLER SYSTEMS, INSPECTED AND FOUND TO BE AIRWORTHY	
	ON THIS DATE.	



PROPELLER MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION 1838/662 72/62 72/62 PROPELLER MODEL AND SERIAL 33/364 BLADE SERIALS 2526289, 2526387, 25 26389

INSTRUCTIONS

This record should be completed and maintained in accordance with FAA Federal Aviation Regulations 43.9, 43.11 and 91.417 and/or other prevailing government regulations.

NOTE: Record Service Bulletins and Airworthiness Directives in the back of this record as well as the Airframe Maintenance Record.

Copyright © 1996

MAINTENANCE RECORD

			MAINTENANCE RECORD	
DATE .	TOTAL IN SER		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
09/22	3	9	Propeller hub S/N $042/28$, blade S/N $2 £26289$, S/N $2 £26387$ and S/N $2 £26389$ has been installed on engine S/N $1-30589-48E$ on aircraft $1828/662$	5 SK OFARF100129CF
28 28 2006	256	ু ১	APPROVED FOR RETURN TO SERVICE END-	1861549441
615T 18 007	506	9.	CHECKED ADS FOR COMPCIANCE THEY ISSUE 2007-16.") (FETTIFY THIS PROPHAS BODY INSPECTED LAW ANIMAL/100HOVE, INSPECTION PROCEDURES, AND IS APPROVED FOR RETURN TO SERVICE." -OR	
	660		Propeller Removed. Due To Red oil Lenk HUB Replaced, Prop Reserved and Renstalled BY PBAPI FAR#LURZYYM, Returned to seen.	Lally- 2350243
			Men Prop Sor# 07/366	

Palm Beach Aircraft Propeller													
(Inc.)	Palm Beach Aircraft Propell 2633 Lantana Rd, Building 1 Lantana, Florida 33462	er 501			ORDER, CONTRACT VOICE NUMBER 14286								
6. ITEM 7. DESCRIPTION 8. PART NUMB	BER 9. ELIGIBILITY	10. QTY	11. SERIAL/BATCH NUMBER	12	STATUS/WORK								
1 PROPELLER B3D36C43	1-C * N/A	1	071366		RE-SEALED								
13. REMARKS Propeller was: Re-Sealed SB Complied with: NA AD Complied with: NA HUB TT 0, ASSY TT 660.9 "Palm Beach Aircraft Propeller, Inc. certifies that the work specified component is considered ready for release to service under EASA P	in block 12/13 was carried out in accorda art-145 Approval Number." EASA.145.527	details he	eld on WO# 14286 A Part-145 or RAV 43 and in re	espect to t	that work the aircraft								
Certifies the items identified above were manufactured in conform Aproved design data and are in condition for safe operation. Non-approved design data specified in block 13	Certifies the out in according	dance with	n to Service	tachmer	nd in respect to the								
15. SIGNATURE 16. FAA AUT	THORIZATION 20. AUTHORIZE	D SIGNATUR			21. CERTIFICATION NO. LU4R349M								
17. NAME (TYPEO R PRINTED) 18. DATE FAA Form 8130-3 (6-01)		tichael F.	The state of the s		23. DATE 1/17/08								

FAA Forms 8130-3

Airworthiness Approval Tag User/Installer Responsibilities

It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer work in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority of the country specified in block1 it is essential that the use/installer ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.

Statements in block 14 and 19 do not consititute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

The FAA Form 8130-3 and JAA Form One are equivalent. Other countries such as Canada also have equivalent acceptable documents.

- PP-1-	ving National, Aviation						3. System Tracking Ref. No.				
Auth	ority/Country:	AUTH	ORIZED	RELEAS	SE CERTIF	ICATE	07-3427				
FAA/UN	NITED STATES	FAA F	ORM 8130-3,	AIRWORTH	IINESS APPRO	VAL TAG					
4. Organization Name a	and Address						5. Work Order, Contract, or Invoice				
McCauley Propel 4800 Cargo Drive Columbus. Ga 3	ller Systems e	Production Ce	Production Certificate 3CE								
6. Item: 7.	Description:	8. Part Number:	9. Elig	gibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:				
1	Hub Assembly	D-7298/C431 B3D36C431		N/A	1	071366	NEW				
							2 ,				
T v					1	**					
13. Remarks:											
				et type desig	gn requirements	on Oct 8, 2007					
14. Certifies the item id		IRWORTHINESS APPROVAL-PART	rs."	et type desig		on Oct 8, 2007 Other regulation spec	cified in Block 13				
☑ Approv	"A entified above were manufa	actured in conformity to:	Certif 2 an	R 42.9 Return	s to Service as otherwise spec in Block-13 was a Regulations, part-4		fied in Block Title 14:				
☑ Approv	entified above were manufa yed design data and are in a pproved design data specifie	actured in conformity to:	Certif 2 an	R 42.9 Return files that unled nd described e of Federal f oved for return	s to Service as otherwise spec in Block-13 was a Regulations, part-4	Other regulation specified in Block 13, the work identifications of the complished in accordance with	fied in Block Title 14:				
☑ Approv □ Non-ap	entified above were manufa yed design data and are in a pproved design data specifie	actured in conformity to: a condition for safe operation ed in Block 13	Certification of the Code a price	R 42.9 Return files that unled nd described e of Federal f oved for return	s to Service as otherwise spec in Block-13 was a Regulations, part-4	Other regulation specified in Block 13, the work identifications of the complished in accordance with	fied in Block Title 14, Fitems are				
☑ Approv □ Non-ap	entified above were manufated design data and are in a poproved design data specified.	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y):	Certi 12 ai Code a uptr 20 Auth rize	R 42.9 Return files that unled nd described e of Federal f oved for return	s to Service as otherwise spec in Block-13 was a Regulations, part-4	Other regulation specified in Block 13, the work identifications of the complished in accordance with	fied in Block Title 14, Fitems are				
Approv Non-ap	entified above were manufated design data and are in a proved design data specified.	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Oct 8, 2007	C 3-rti 12 ai C 3-rti 12 ai C 3-rti 12 ai C 3-rti 20 Autto rize	R 42.9 Return files that unler and described to of Federal F oved for return d Signature.	s to Service ss otherwise spec in Block-13 was a Regulations, part 4 in to service	Other regulation specified in Block 13, the work identifications of the complished in accordance with	Title 14. Filtems are 21. Certificate Number				
Approv Non-ap 15. Authorized Signatur 17. Name (Typed or Pri	entified above were manufated design data and are in a proved design data specific e	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Oct 8, 2007 Usei	Continue Code a Jpts 20 Authorze 7/Installer R	R 42.9 Return files that Unite and described to of Federal f toved for return d Signature	s to Service ss otherwise spec in Block 13 was a Regulations, pair 4 n to service	Other regulation specified in Block 13, the work identification of the complished in accordance with 3 and in respect to that work, the	Title 14. Filtems are 21. Certificate Number				
Approv Non-ap 15. Authorized Signatur 17. Name (Typed or Pri	entified above were manufated design data and are in a proved design data specific e	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Oct 8, 2007	Continue Code a Jpts 20 Authorze 7/Installer R	R 42.9 Return files that Unite and described to of Federal f toved for return d Signature	s to Service ss otherwise spec in Block 13 was a Regulations, pair 4 n to service	Other regulation specified in Block 13, the work identification of the complished in accordance with 3 and in respect to that work, the	Title 14. Filtems are 21. Certificate Number				
Approv Non-ap 15. Authorized Signature 17. Name (Typed or Print It is important to under Where the user/insta	entified above were manufated design data and are in a proved design data specified. e:	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Oct 8, 2007 Usei	Continue author vorthiness au hori	R 42.9 Return files that unler and described a of Federal F oved for return d Signature reped or Frinteal esponsib rity to install the	s to Service ss otherwise spec in Block-13 was a Regulations, part of n to service illities e part/component/as an the airworthiness	Other regulation specified in Block 13, the work identic complished in accordance with 3 and in respect to that work, the seembly.	fied in Block Title 14; Effems are 23 Certificate Number				
15. Authorized Signature 17. Name (Typed or Prid It is important to under Where the user/instate ensures that his/her a Statements in Blocks	entified above were manufated design data and are in a coproved design data specified. The distribution of the distribution o	actured in conformity to: a condition for safe operation ed in Block 13 16. Approval/Authorization No.: DMIR410251-CE 18. Date (m/d/y): Oct 8, 2007 Use of this document alone does not automatically	Continues au hori	R 42.9 Return files that unle and described to of Federal for return d Signature responsibility to install the cority of the control of the c	ito Service ss otherwise specin Block 13 was a Regulations pair of n to service ilities a part/component/a an the airworthiness antry specified in Blo	Other regulation specified in Block 13, the work identification in accordance with 3 and in respect to that work, the seembly.	Fied in Block Title 14, Fitems are 21 Certificate Number 23 Date Block 1 it is essential that the user/installe				

PROPELLER INSPECTION WORK ORDER

PALM BEACH AIRCRAFT PROPELLER, INC. F.A.A. LU4R349M - EASA 145.5271 - INAC OMAC-E346

			No.				
Date:		Vork Order No. 14286	_	g. MC CAULE			
4		voice Number:	_	n: B3D36C431		T:B3D36C431-C	
Customer:	McCauley Accessory Division	10173	Hub Serial# in:	042128	OU	T: 071366	
	Product Support		Authorized by	y:			
	Wichita, KS 67277		_ Auth. Dat	e:			
Phone Num	ber: 800-621-7767	Purchase	Order#N	2162L	Tail #	N2162L	
Aircraft Mode	ı: 182T	Engine Model:	IO-540	TT:	660.9 HO	BBS	
Special Instru		Engine Woder.		TSLO:			
			· · · · · · · · · · · · · · · · · · ·				
acoming Prelin	ninary Inspection:		Parts Missing	NA			
General Appe	rance Fair		Visual Damage/	Accident NA			_
	nation Complied With: Prop	eller was : Re-Sea	leu ,	•	rvice Information	-	3-7-07 AINING
SB complied w	ith:						
NA				onents Identifie		Re-Sealed	
					urrent FAA regu	lations turn to service. Per	tinant
CI committed w	:4L -					ile at this agency.	unent
SL complied w	ш:		uetan	s of the work pe	Tiornica are on r	ne at this agency.	
IVA			Appr	oved for Service	: J	11/20	
AD complied w	vith:				I F. O'Neill 234	8887 Jan 17,	2008
NA			1	Michael	11.0 Nem 204	0007 Jan 17,	2000

PBAPI FORM 18

BLADE OVERHAUL AND/OR REPAIR INSPECTION SHEET

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			Blade D	_	at —		SA-1		_	Act	ual D	iamet	er							Deg	ree of	f bene	d by s	erial l	Numb	er	
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-				26387					ZE263		-									-		_					
-			ZE	26389				2	ZE263	889										-							
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			Boots	RP N/A	Insp N/A			G	rind	RP N/A	Insp N/A					Blade	Shan	ks *			N/A		* Int	ernal i	nspecti	on	
			NDT	` —	N/A			Ano		N/A			•			npari					N/A			ere re			
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						5 RP	Insp		Sta I	Min	1				5	RP 1	Insp		Sta	Min	_				5 1	RP I	(Insp

PBAPI Form 19

PRELIMINARY MEASUREMENTS, PROGRESSIVE INSPECTIONS, N.D.T INSPECTIONS, ASSEMBLY & FINAL INSPECTION

ZE26289 ZE26387 ZE26389

Blades In

PALM BEACH AIRCRAFT PROPELLER, INC.

14286

Work Order No.

.	**	UI K O	iuci i	··-	1420	<u> </u>							Bla	de Des	ign I1	1		I-80	OVS	A-1		Dia	l . '	79			
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Progressive Inspection:

		~	_		
	RP	Insp		RP I	nsp
Hub	MO	МО	Blade Comp	N/A	N/A
Spider	N/A	N/A	Bearings	N/A	N/A
Clamps	N/A	N/A	Beta System	N/A	N/A
Piston	N/A	N/A	Pitch Stops	N/A	N/A
Cylinder	N/A	N/A	BHead/SRing	N/A	N/A
Cwt Clamps	N/A	N/A	Hardware	N/A	N/A
Rod	N/A	N/A	Act Comp	N/A	N/A
Fea Springs	N/A	N/A	Cad plating	N/A	N/A
			Anodizing	N/A	N/A

N. D. T. Inspections:

RP Insp

MO

N/A

N/A

 MAG
 N/A

 Dyepent
 N/A

 Eddy Current
 N/A

Items for Rework or Modifications:

NA	 	 	

Hidden Damage Report and Remarks:
HUB REPLACED DUE TO HUB SOCKETS OUT OF
ROUND.

Assembly & Final Inspection:

RP Insp RR МО Blade Prep. RR MO Hub Prep. RR MO **Prop Assembly** RR **Blade Torque** MO RR MO Hwd. Torque RR MO Oper. Tests RR Pitch set MO JG Balance MO

BulkHead & Slip Ring Inst.

JG MO

PBAPI FORM 20

PARTS MAJOR AND MINOR PALM BEACH AIRCRAFT PROPELLER, INC. F.A.A. LU4R349M - EASA 145.5271 - INAC OMAC-E346

W / O # 14286	
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Major Parts Rejected

Qty	Part Number	Description	Defect Code	Serial #
1	B3D36C431-C	Hub	IMPROPER	042128
			_	
			_	

Addidional Major Parts needed PO#

Qty	Part Number	Description	
1	D7298/C431	HUB ASSY-3 BLD OIL	2888
			_
			-
			-
			-

Qty	Part Number	Description	PO #
1	A1633-11	O-RING	2304
2	A1633-9	O-RING	2542
3	A1633-56	O-RING	2849
1	A1633-12	O-RING	2317
1	C7409	GASKET	2304
3	A3150-5	ROLL PIN	2049
2	A1636-7	RETAINING RING	2617
3	B4426	RING-RETAINING	2384
1	2.11QT/2000CC	RED DYE OIL	STOCK
	-		
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MAINTENANCE RECORD

			MAINTENANCE RECORD	
DATE 2008	TOTAL T		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE
19	HOURS	10ths		& NUMBER
416/8	624	O	Ropella Annal Taggertice. Serviced as Neered No Defects Notes, Appeared Goo Retire to Service	M.L. CAURA. AP2G702416A
19/109	733	00	Inspected Propeller No AD's Approved For Service	Elvintestonal 004341887P-IA
10/22/290	869.	0	NO AUS APPARAGE FOR	Elimboleurs 004341188
<u> </u>			The to Depote the of the Do	
1/02/	980		Inspected Propeller OK NO ADS V NO HAKE	-

MAINTENANCE RECORD

			MAINTENANCE RECORD		
DATE	TOTAL IN SERV		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE	
19			G NUMBER		
17.00		Total Time Time S/M/O		Ellen Blence	
2/4			Inspection And Was Determined To Be In Airworthy Condition.		
11-29-	25 ~		Edwin W Stewart 004341188	100 Abun.	
1/8/3	1079	00	Inspected Propeller, Remove Small Nicks in All Blades Date 11-29-20/2 Fact Time 1079.00		
3013	-3	j	I Secrify That This Propellen Has Been Inspected in Accordance With A 100 Hour / Annual	6 H 1653	
			Inspection And Was Determined To Be In Airworthy Condition.	•	

MAINTENANCE RECORD

DATE				40.1
	IN CE	RVICE	DECOMPANY OF THE PARTY OF THE P	AUTHORIZED SIGNATU
2013	HOURS	10ths	DESCRIPTION OF THE WORK PERFORMED	CERTIFICATE TYPE
	1	1	Inspected Proglen No Niclas Clean, Date 1/-8-13 fach Time.	
8/12	1171		1/2/	ורוו
413	11177	0	Total Time 1/7/ Time S/IV	//0
	1		Certify That This Prope Iten	Hos Been
			Inspected In Accordance With A	100 Hour
- 1			Inspection And Was Determined To Be I	Airworthy Condition.
-+			A&P/I.A. Edwin holeuc	X
//		ľ		41188
41			100 Hour Inspection Propellenie Minicontry	
		7	ach 1361.2 100 Hounthspection	
1,0	- 1	1-	INSPECTOR PROBLEM	Eluin We
13		- 1	Removes some small Nick. Dresses Propellen.	PHP . IA 0043
-	-+			
16 1	432	c +	int Inspector Propeller, Airworthy	Elin Wen
6	1201	AC !	IMP Tuccoute O	40/2
\perp			Species Propeller, Ainworth,	IA 00434
			MAINTENANCE RECORD	
A/C R	Reg # : N21	62L	A/CTT - I//Jaa	
A/C Se	er#: 1828	81662	A/C TT : 1467.30	
A/C Se A/C M	Reg # : N21 er # : 1828 fake / Mode : 11746	81662	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3	
A/C Se A/C M WO#:	er#: 1828 fake / Mode : 11746 Complied v	81662 el: Cess with an A	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366	
A/C Se A/C M WO#:	er#: 1828 fake / Mode : 11746 Complied v and servicing	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366 Date: 1/18/2018 Prop Make: McCauley Prop TT: 1467.3 Prop Ser #: 071366 Date: 1/18/2018 Prop Make: McCauley Prop TT: 1467.3 Prop Ser #: 071366	
A/C Se A/C M WO # :	er # : 1828 flake / Mode : 11746 Complied v and servicing that this pr	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366 Date: 1/18/2018 Prop Ser #: 071366 nnual Inspection in accordance with 14 CFR Part 91.409 (a)(1), Part 43.15 and Part 43, Appendix D Dressed prop. Performed engine run, leak check and ops check good.	Tk performed and in
A/C Se A/C M WO # :	er # : 1828 flake / Mode : 11746 Complied v and servicing that this pr	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366	rk performed and is
A/C Se A/C M WO # :	er # : 1828 flake / Mode : 11746 Complied v and servicing that this pr	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366 Date: 1/18/2018 nnual Inspection in accordance with 14 CFR Part 91.409 (a)(1), Part 43.15 and Part 43, Appendix D Dressed prop. Performed engine run, leak check and ops check good. as repaired and/or inspected in accordance with current FAA regulations and is airworthy with respect to the work.	rk performed and is
A/C Se A/C M WO # :	er # : 1828 flake / Mode : 11746 Complied v and servicing that this pr	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 Prop Model: B3D36C431 Prop Ser #: 071366 na / 182T Date: 1/18/2018 nnual Inspection in accordance with 14 CFR Part 91.409 (a)(1), Part 43.15 and Part 43, Appendix D Dressed prop. Performed engine run, leak check and ops check good. as repaired and/or inspected in accordance with current FAA regulations and is airworthy with respect to the worker. Pertinent details are on file under the work order identified above. SummitAviation	rk performed and is
A/C Se A/C M WO # :	er # : 1828 flake / Mode : 11746 Complied v and servicing that this pr	81662 el: Cess with an A ng items.	A/C TT: 1467.30 Prop Make: McCauley Prop TT: 1467.3 A/C Tach: 1467.30 Prop Model: B3D36C431 Prop Ser #: 071366 Date: 1/18/2018 nnual Inspection in accordance with 14 CFR Part 91.409 (a)(1), Part 43.15 and Part 43, Appendix D Dressed prop. Performed engine run, leak check and ops check good. as repaired and/or inspected in accordance with current FAA regulations and is airworthy with respect to the worker. Pertinent details are on file under the work order identified above. Summit Aviation, Inc.	rk performed and is
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IS YOULDNYINGE MEGALIST.

		,	MAINTENANCE RECORD		
DATE 1	PROPS REG. NO WORK	ODEL: B3D36C431 N: 071366 D: N2162L DRDER: 18218	Lancaster Aero, LLC. 311 Airport Drive Box 7 Smoketown, PA 17576 Phone: 717-394-5805	DATE: 1/10/2019 A/C TSN: 1555.9 PROP TT: 1555.9 TSPOH: TACH: 1555.9	HORIZED SIGNATURE, SERTIFICATE TYPE & NUMBER
	Prop En	eted 100 hr inspection items.			•
			tad in accordance with an An	nucl Inspection and has been	
	I certify to	hat this propeller has been inspec ned to be in Airworthy condition.	ted in accordance with an An	nual inspection and has been	
	DATE: 1/	10/2019 SIGNED: Talk	John Marine	Work Order: 18218	
	D	Dallas Glick, IA 3571893		Printed by EBis 3 (datcomedia.com)	
	1 1				
		м	AINTENANCE RECORD		
111 00	L TIME ERVICE	DESCRI	PTION OF THE WORK PERFORMED	AUTH	IORIZED SIGNATURE, ERTIFICATE TYPE & NUMBER
9 HOURS	10ths	Ø	Summit Aero Excellence in Aircraft Maintenance		
		A/C: N2162L	Prop Mod. :B3D36C431		
		S/N: 18281662	Prop S/N: 80VSA-1	A comme	
			Prop TT: <u>1586.3</u>		
		TACH:	Prop TSPOH		
			1100 131 011		
		Performed annual inspection	on propeller I.A.W. FAR43	Appx D.	

DATE:4/4/2020

Lucas Wagenaar

A&P 3611579 IA

DATE	TOTAL IN SE HOURS Summit Aero Excellence in Aircraft Maintenance	AUTHORIZED SIGNATURI CERTIFICATE TYPE & NUMBER
	A/C: N2162L Prop Mod. :B3D36C431 S/N: 18281662 Prop S/N: 80VSA-1 Prop TT:1595.3 Prop TSPOH	
+	Performed annual inspection on propeller I.A.W. FAR43 Appx D.	
	I certify that this propeller has been inspected I.A.W. an annual inspection and was found to be in airworthy condition.	
	— DATE:5/5/2021 Lucas Wagenaar A&P 3611579 IA	

S.B. NUMBER	DATE OF COMPLIA	Summit Aero Excellence in Aircraft Maintenance	JRE,	REMARKS
		A/C: N2162L Prop Mod. :B3D36C431 S/N: 18281662 Prop TT:1596.5 Prop TSPOH		
		Performed annual inspection on propeller I.A.W. FAR43 Appx D.		
		I certify that this propeller has been inspected I.A.W. an annual inspection and was found to be in airworthy condition.		
		DATE: 8/16/2022 Lucas Wagenaar A&P 3611579 IA		
1.3	- 524):	1.17-1.

