RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must Technician or	n of Inspections be endorsed with N r Repair Facility. (Se	Name, Ra	ating and Certification pages for other s	ate Number of pecific entries.)
		N/1	obile Avioni	ics Technologie	s Inc		
7TK Beechcraft			N: TH-1018	Tach: 5727		2/24/2023	WO#: 9175-
oil pressure Sensors ins	e, oil temp stalled IAV in IM liste	w STC SA0252 d above. Inst	ressure, RPM, F 11SE, and CIES talled GTN 750	2571SE and Garmin Rev 26. System con Fuel Flow as well as CC-TR-2840-031 re Xi IAW Garmin IM and installed a GA 37 GTX 345 as #1. Unit t found satisfactory	ev F IM a PN 190-	and Calibrated -01007C0 ion -105.0	

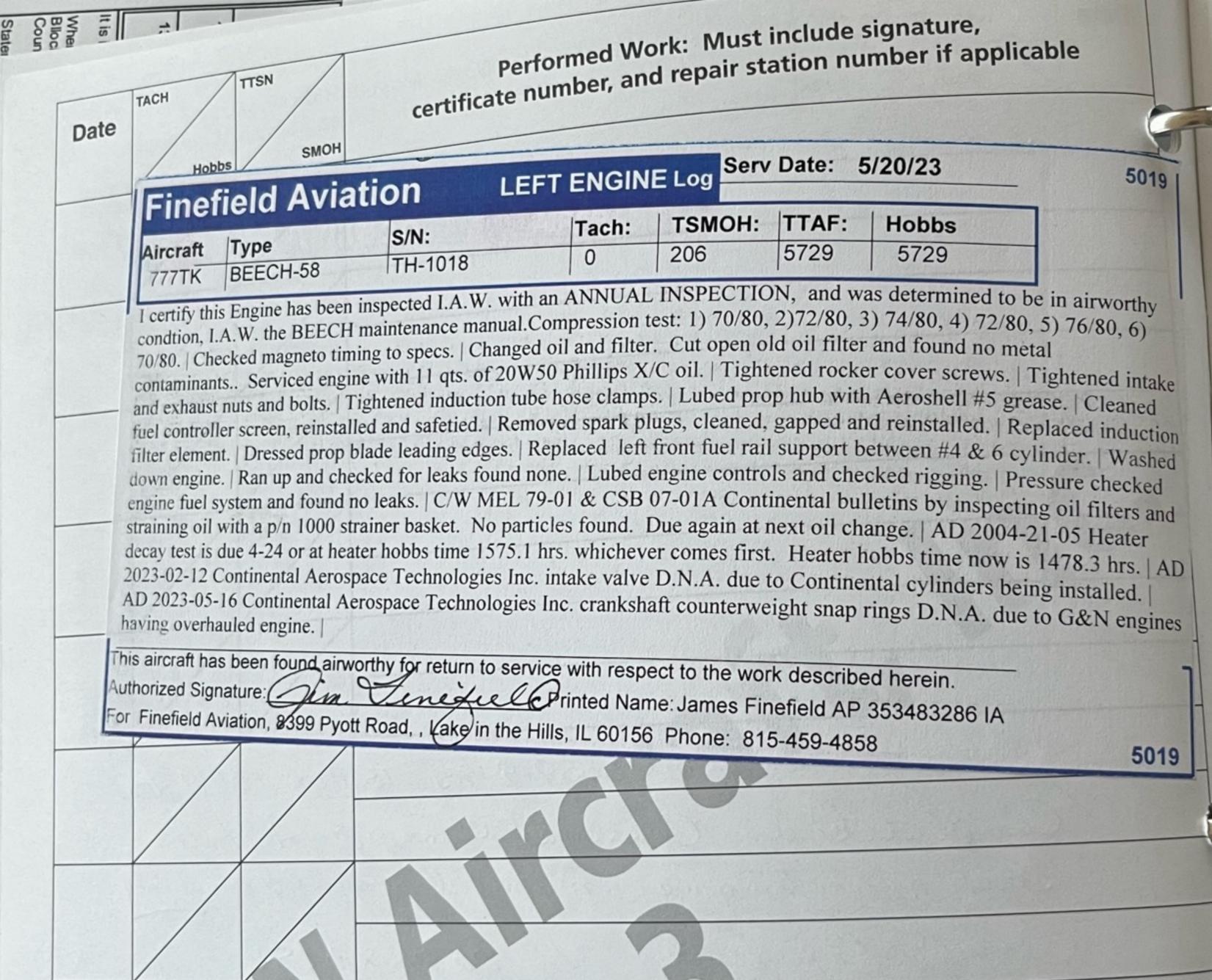
Description of Inspections, Tests, Repairs and Alterations YEAR RECORDING TODAY'S TOTAL Entries must be endorsed with Name, Rating and Certificate Number of TACH FLIGHT 20 TIME IN Technician or Repair Facility. (See back pages for other specific entries.) TIME DATE SERVICE **Finefield Aviation** AIRFRAME Log Serv Date: 5/20/23 5019 Aircraft Type S/N: Tach: TSMOH: 777TK BEECH-58 TTAF: Hobbs TH-1018 0 certify this Aircraft has been inspected I.A.W. with an ANNUAL INSPECTION, and was determined to be in airworthy 206 condtion, I.A.W. the BEECH maintenance manual. Checked lights, pitot heat and stall warning. | Blew out right prop deice line with compressed air and checked operation, checked ok. | Tested ELT I.A.W. F.A.R. 91.207(d). Replaced ELT batteries and tested. ELT batteries next due for replacement May 2024. Installed new screen and gasket in heater fuel pump in nose gear well. | Cleaned, inspected and greased wheel bearings. | Greased landing gear fittings. | Installed new fuel cap o-rings, set cap tension and safetied. | Cleaned fuel strainer screens, replaced gaskets, tightened and safetied. | Removed cargo door upholstery and found the handle loose on the door rotating assembly. Removed assembly, riveted 3 rivets and lubed entire assembly. Reassembled door workings, reinstalled assembly and checked operation. | Tightened left elevator trim tab rod at actuator and safetied. Checked ok. | Removed pilots right master cylinder core, disassembled, cleaned, resealed, reinstalled and bled brake. | Replaced left and right main tires and balanced. | Washed aircraft. | Ran up and checked all systems operated normal. | C/W AD 76-07-12 Bendix switch by operation. Due again in 100 hrs. | C/W AD 97-14-15 Beech cabin door handles inspection by operation. Due again at next handle removal. This aircraft has been found airworthy for return to service with respect to the work described herein. Authorized Signature: June June Jule | Printed Name: James Finefield AP 353483286 IA For Finefield Aviation, 8399 Pyott Road, Lake in the Hills, IL 60156 Phone: 815-459-4858 5019 2023 5750.1 HOBBS METER REPLACED BY KURT HARMON 5750.1 WINDY CITY AERD AT KIGO RUSSELL MCMANUS # 3588783

## SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	5019
Fin	efield Avi	ation RIGHT PE	ROPELLER Log Serv Date: 5/20/23	
Aircraf 777Tk	t Type BEECH-58	S/N: TH-1018	Tach: TSPOH: TTAF: Hobbs: 0 402.7 5729 5729  ith an ANNUAL INSPECTION, and was determined broken blade leading edges.	
This aircr	aft has been found	airworthy for return to se	Printed Name: James Finefield AP 353483 e Hills, IL 60156 Phone: 815-459-4858	n. 3286 IA <b>501</b> 9
	c Annua			

## SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work				Authorized Signatures
Fine	field Aviation	on LEFT PROF	ELLEF	R Log Serv	Date: 5	/20/23	5019
Aircraft 777TK	Type BEECH-58	S/N: TH-1018	Tach:	<b>TSPOH:</b> 402.7	TTAF: 5729	Hobbs 5729	
I certify the	is Propeller has been in I.A.W. the BEECH ma	nspected I.A.W. with an intenance manual.Dress	n ANNUA sed prope	AL INSPECT ller blade lea	TION, and ding edges	was determine	ed to be in airworthy
uthorized	Signature: Line	Road, Lake in the Hill	Printed Na	me: James F	inefield AF	353483286 1	A 5019
					!		



	TACH TTSN	
Date	Hobbs	sмон

## Performed Work: Must include signature, certificate number, and repair station number if applicable

RIGHT ENGINE Log

Serv Date: 5/20/23

5019

The Late of the La	ation	RIGHT ENGINE 209				
Finefield Avi	ation	Tach:	TSMOH:	TTAF:	Hobbs	
Aircraft Type	S/N: TH-1018	0	206	5729	5729	
777TK BEECH-58	11H-1010	The state of the s	DICDECTIO	N and w	as determined t	o be

I certify this Engine has been inspected I.A.W. with an ANNUAL INSPECTION, and was determined to be in airworthy condtion, I.A.W. the BEECH maintenance manual. Compression test: 1) 72/80, 2) 70/80, 3) 72/80, 4) 72/80, 5) 74/80, 6) condition, I.A. w. the BELCT maintenance in the condition of the condition Serviced engine with 11 qts. of 20W50 Phillips X/C oil. | Tightned rocker cover screws. | Tightened intake and exhaust flange nuts and bolts. | Tightened induction tube hose clamps. | Lubed propeller hub with Aeroshell #5 grease. | Cleaned fuel controller screen, reinstalled and safetied. | Cleaned spark plugs wire ends and reinstalled. | Replaced induction filter element. | Dressed propeller blade leading edges. | Replaced fuel drain line and tightened loose fitting at induction tube. | Checked starter brushes, checked ok. | Removed damaged "J" channel and fabricated a 90 degree angle and installed with solid rivets. | Washed down engine. | Ran up and checkied for leaks found none. | Lubed engine controls and checked rigging. | Pressure checked engine fuel system and found no leaks. |

This aircraft has been found airworthy for return to service with respect to the work described herein.

Authorized Signature: Signature: Fine Level Printed Name: James Finefield AP 353483286 IA

For Finefield Aviation, \$399 Pyott Road, , Lake in the Hills, IL 60156 Phone: 815-459-4858

5019

R	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)
	11/19/22 Option NG strut  ffle valves. No o	Cleaned points with nitrogeness notes	ed at this time	nid lines. Aired tires. Serviced RH & LH engine intake tube e. ——END——————————————————————————————————