C-GTNX BOOK(1)

AIRCRAFT TECHNICAL RECORD

Section 4. PROPELLER LOG

PROPELLER LOG

1.	Make		HARTZEU PROPEUER INC. PHC-J3YF-IN		
2.	Model		PHC-J3YF-IN		
3.	Specification Number		P36EA.		
4.	Date of Manufacture		MAY 8, 2007		
5.	Hul	b Serial Number	FP5802B.		
6.	Bla	des			
	(a)	Design No.	N7605B		
	(b)	Blade Serial Numbers:			
		(1)	A0763		
		(2)	A0 767		
		(3)	AO 764		
		(4)	-~		
		(5)			
		(6)			
	(c)	Pitch Settings			
		(1) Basic			
		(2) High	35.0		
		(3) Low	35.0 12.4°		
			Ν/Δ		
		(4) Reverse			

Section 4A: Propeller Service and Maintenance Record TOTAL TIME SINCE OVERHAUL DATE TIME RUN 1 INSTALLATIONS, INSPECTIONS, REPAIRS, ADJUSTMENTS, MODIFICATIONS MIN HOURS HOURS MIN BROUGHT WORK ORDER #070614-04 LEGGAT AVIATION LTD. **AMO 2.73** Cirrus Design Corporation SR22, s/n: 2556 **C-GTNX** June 27, 2007 1. Times brought forward from U.S.A. logbooks. (Hobbs time: 14.7) Total Time Since New 14.7 Hours Teledyne Continental Motors IO-550-N, s/n: 690894; Hartzell Propeller PHC-J3YF-1N/N7605B, s/n: FP5802B were installed to this airframe at importation. 2. Importation completed this date in accordance with Canadian Aviation Regulations CAR 507.07(1) to (4). 3. Canadian Type Certificate specifications inspected for and found to be in compliance. Canadian registration found applied to the fuselage in accordance with CAR 201.02. 4. Emergency locator transmitter ACK E-01, serial number 056891 found installed. 5. Next recertification is due March 15, 2008. Replace battery by March 15, 2013. External ELT location placard installed. 6. Canadian fuel quantity (litres) and grade placards confirmed installed at fuel tank filler ports. 7. Cirrus has complied with Airworthiness Directives and Service Bulletins to June 6, 2007 at the factory to AD 2007-11-01. 8 See Modification Logbook for details. Leggat Aviation has confirmed all AD's are up to date at Importation. "This aircraft has been inspected and found to conform to the Canadian Type Certificate A-216 Issue 8 and the U.S.A. 9. Type Certificate A00009CH Revision 11." Altimeter PFD p/n: 15222-006, s/n: 20071396 and United Inst. p/n: 12731-003, s/n: 461555; Transponder Garmin 10. GTX-327, p/n: 13587-050, s/n: 83728412; Blind encoder ACK, p/n: A-30, s/n: 106003; Pitot/ Static leak check and transponder to altimeter correlation recertification Next Due: May 29, 2009. N 030 060 E 120 150 S 210 240 W Compass swing record: For: 11. 359 030 060 090 119 149 180 210 239 269 299 329 Steer: Tachometer Accuracy: Not Required as Electronic Tachometer installed. 12. First Aid Kit installed required by CAR 602.60(1)(h); contents comply to Part VI - General Operating and Flight Rules. 13. Acceptable Halon 1211/1301 Fire Extinguisher found installed. 14. June 11/08 149 U

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SINCE NEW

LICENCE: AMEor 15. Cirrus Life Limited Parts Replacement Schedule: CAPS Rocket Motor, P/N: 21814-001, S/N: 3447 Expires 5/2017 CAPS Parachute, P/N: 20331-001, S/N: 02851 Expires 5/2017 CAPS Reefing Line Cutters, P/N: 5212, Lot: TOS07B-003-040 Expires 2/2013 AMSAFE STC SA01700LA Aviation Inflatable Restraint System installed at Cirrus as part of production. 16. The following dates are Expiration Dates for the individual Seat restraints. See the Maintenance Manual for the continuing maintenance requirements for the system. EMA Controller p/n: 20902-001 s/n: 05 Mar 07-161 Expires: March 2014 Expires: February 1, 2014 p/n: 20902-002 s/n: AASI023U20488 Expires: February 1, 2014 Seat 2 (Co-Pilot) p/n: 20902-002 s/n: AASI023U20445 Note: The above STC was accepted by Transport Canada December 4, 2004. Oil Change completed. Oil sample taken for analyses. Oil filter replaced. New Tempest AA48108 installed. 17. Aeroshell 100W oil installed. RECURRING AIRWORTHINESS DIRECTIVES COMPLETED 18. AD CF 90-03R2 Muffler/ Cabin Heat exchanger -Next due at 150.0 Hrs or June 27, 2008 whichever is first. Logged: 14.7 "The aircraft (to include the engine, propeller and all components forming part of) will be maintained in accordance with CAR(s) 625, Appendix B, Part I and Appendix C as applicable." "The described maintenance has been performed in accordance with the applicable airworthiness requirement TTSN: 1**4**9.0 June 11, 2008 C-GTNX A 100 Hr/Annual inspection has been carried out per Cirrus SR22 service Manual and CAR 625 Appendix B & C. The maintenance described above has been carried out in accordance with the applicable standards of airworthiness.

Section 4A: Propeller Service and Maintenance Record

DATE	TIME RUN		TOTAL TIME SINCE OVERHAUL		
1 1	HOURS	MIN		MIN	INSTALLATIONS, INSPECTIONS, REPAIRS, ADJUSTMENTS, MODIFICATION
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