YEAR 20 22 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE		Inspections, Tests, Repairs and Alandorsed with Name, Rating and Certificate Notice Facility. (See back pages for other specificate Notice Hobbs: 637.7: Tetal Times are	eration
Co co ac inc Ba ca Av	Airframe*** completed an annotationed airworth cordance with F duction air filter p attery checked in bin fire extinguis viation, CRS# N. lecks - no defect is Aircraft has be andition.	nual inspectations for Aniness for Grant State of G	tion in accordant widyne DFC90 Sarmin GNS 430 (d), no defects with new (des). passed at 96% fects noted (decordant ted in accordant widynessed in accordant widom	IRRUS SR22; S/N: 147; Prop - Type: PHC- nce with FAR 43, Apple autopilot, no defects in 0 #1 and #2, no defect noted. Next due 4/20: Removed aircraft bath. Top charged battery s). Installed heat exchanged in accordance with the with an Annual installed with an Annual installed.	J3YF-1RF, S/N: FP3698B, Time: 637.7; Engine J3YF-1RF, S/N: FP3698B, Time: 637.7  endix D (des). Complied with instructions for noted (des). Complied with instructions for ets noted (des). Inspected and tested ELT in 23. ELT battery due 12/2023 (des). Replaced tery. Completed battery capacity check. and reinstalled (des). Inspected and weighed nanger p/n 14837-001, after repair by Dawley Performed ground run, operational, and leak in approved/current technical data. I certify that spection and was determined to be in airworthy	C entr.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	oug Seibel RP389765035 IA Visconsin Av 606 Corben Madison, WI 608-268-500	viation - Court 53704		1765035	Wisconsin Aviation - Watertown 1741 River Drive Watertown, WI 53094 920-261-4567	

AR	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must be endorsed with Name, Rating and Certificate Number of								
TE 				N Entries must be endorsed with Name, Rating and Certificate Number of								
Γ												
			WISCO	NSIN AVIATION FOUR LAKES, INC.								
	DESCR	UPTION	OF WOR	K DONE: N4141T								
	Removed	d, repaired	l, and reinstall	led both #1 and #2 Garmin GNS-430s, Removed, cleaned, and								
	reinstalle	a Kr coni	nectors, groun	ld washers, and surrounding area of Skywatch antenna sensor								
	Performe	antenna	sensor re-cal	ibration test on Skywatch system. System ramp checked satisfactory.								
	т	he aircraft con		END								
	2	and was found	airworthy for return	above was repaired and inspected in accordance with current Federal Aviation Regulations in to service. Pertinent details are on file at this agency under the following work number.								
	9 6 6/			// ^ /								
			3632 Cor	ben Ct. – Madison, WI 53704 - CSR No. DBKR124D								
L				(608) 268-5038 FAX								
** **												
				e e								

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs Entries must be endorsed with Name, Rating and Certificate Name of
DATE				abecilic etc.
	1		WISCON	ISIN AVIATION FOUR LAKES, INC.

DESCRIPTION OF WORK DONE: Skywatch passes ground test. System ramp checked satisfactory.

The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations The aircraft component identified above was repaired and map the aircraft component identified and map the aircraft component identified above was repaired and map the aircraft component identified and map the ai

DATE: 11-Aug-2022 HOBBS: 637.7 WO#: AV22-0659 SIGNED:

3632 Corben Ct. - Madison, WI 53704 - CSR No. DBKR124D (608) 268-5038 FAX

(608) 268-5006

## WISCONSIN AVIATION FOUR LAKES, INC.

## DESCRIPTION OF WORK DONE:

Removed GA-37 antenna p/n 013-00245-00 and installed new GA-37 antenna p/n 013-00245-00 s/n 21469 in accordance with Garmin installation manual 190-00569-00 Rev F. System ramp checked -----END-----

The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details are on file at this agency under the following work number.

DATE: <u>30-Sep-22</u> HOBBS: <u>445.1</u> WO#: <u>AV22-0715</u> SIGNED: \_

3632 Corben Ct. - Madison, WI 53704 - CSR No. DBKR124D (608) 268-5006 (608) 268-5038 FAX

/EAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Altera</b> Entries must be endorsed with Name, Rating and Certificate Numb Technician or Repair Facility. (See back pages for other specific en	per of
	***Airframe*** Replaced CA #1 RRL 0922 Line cutters p	PS system and MFG o n/n 26707-0	reef line cutters		
	ີ 3606 Co	sin Aviati orben Co n, WI 53		Wisconsin Aviation - Watertown 1741 River Drive Watertown, WI 53094 920-261-4567	
-	000-200	-3003			

20			TODAY'S TOTAL FLIGHT TIME IN SERVICE		Description of Inspections, Tests, Repairs and Alter Entries must be endorsed with Name, Rating and Certificate Num Technician or Repair Facility. (See back pages for other specific e											
Wisconsin Avia FAA CRS No. I	tion –Fou	r Lakes	ETER	, STA		N <sup>4</sup>	TRA 41417 PFD , WI 537	<u> </u>	ONDE	R CE	RTIF	TICA?		08-268-5	006	
Γest Alt. x 1k F	t -1	0	.5	1	1.5	2	3	4	6	8	10	12	14	16	18	
Tol. <u>+</u> Ft.	20	20	20	20	25	30	30	35	40	60	.,80	90	100	110	120	
Actual ± Ft.	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	-10	
Test Alt. x 1k F	t. 20	22	25	30	35	40	45	50	Case Leak	OK		eresis 75 Ft.	ALTIMETER			
Tol. ± Ft.	130	140	155	180	205	230	255	260	Tol. 100 Ft	30	50% Max	10	MAKE: Avidyne			
Actual <u>+</u> Ft.	-10	х	X	Х	X	Х	Х	Х	Temp C	18	40% Max	10	MODEL: EXP-5000 S/N: 2257735			
CERTIFIED ST CERTIFIED AL CERTIFIED AU COMPLIED WI CERTIFIED TR	TIMETE TOMAT TH RECO	R PER I IC PRE ORDS K	FAR 43 A SSURE A CEEPING	APP. E. ( ALTITUI PER FA	b) TO (2 DE REPO AR 43 Al	0) THO ORTING PP. E (d	USAND 3 EQUIP	FEET. MENT	PER FAI	R 43 AP	P. E (c).		MAKI	D ENCO E: ACK EL: A-30 03708		
TRANSPOND  The aircraft an maintenance ru	d/or comi	nonent	identified	l hereon	ODEL: was replations a	oaired a	nd inspe	ected in	: 837199 accorda proved f	nce with	n the cur	rent	#2 TRANSPONDER MAKE: X MODEL: X S/N: X			
Date: 28-APR-2			V23-097		Hobbs: 4:			ned:	Just	to 1	8	$\leq$	S/N: X			

RECORDING TACH TIME		RDING TODAY'S FLIGHT					Entries must be endorsed with Name, Rating and Certificate Number									
Wisconsin FAA CRS	a Aviati	ion –Foi	ur Lakes		R, ST	ATIC	N	TRA [4141' Stby n, WI 53'	$\underline{\Gamma}$	ONDE	R CE	RTI	FICA		)8-268-5	006
Test Alt. x			0	.5	1	1.5	2	3	4	6	8	10	12	14	16	18
Tol. ± Ft.		20	20	20	20	25	30	30	35	40	60	80	90	100	110	120
Actual ±	Ft.	0	0	0	0	0	0	0	-10	-20	-40	-60	-60	-60	-60	-60
Test Alt. x	1k Ft	20	22	25	30	35	40	45	50	Case Leak	OK	Hyste Tol +	eresis 75 Ft.	ALTIMETER  MAKE: United MODEL: 5934PAD-3		
Tol. <u>+</u> Ft.		130	140	155	180	205	230	255	260	Tol. 100 Ft	30	50% Max	10			
Actual <u>+</u> F	t.	-40	X	X	X	X	X	X	X	Temp C	18	40% Max	10	S/N: 44		PAD-3
CERTIFIED CERTIFIED CERTIFIED COMPLIED CERTIFIED	ALTIN AUTO WITH	METER MATIC RECOR	PER FA PRESS RDS KEI	R 43 A URE A EPING I	PP. E. (b LTITUD PER FAI	) TO (20 E REPC R 43 AP	)) THOÙ RTING P. E (d).	ÍSAND I EQUIPI	FEET. MENT I	PER FAR	. 43 API	P. E (c).		MAKE	L: A-30	
TRANSPON The aircraft a	nd/or	compor	nent idei	ntified l	iereon v	vas repa	GTX-32 lired and d is airw	d inspec	ted in a	837199 ccordan roved for	ce with	the curr	ent ce.	#2 TRA MAKE MODE S/N: X	L: X	NDER
Date: 28-APR-	2023	W.C	D.: AV23	3-0970	Ho	bbs: 45	1.1	Signe	d:\//	uslu	./~	X		3/1N. A		

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	<b>Description of Inspections, Tests, Repairs and Altera</b> Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific en	etions Der of	
	***Airframe* Completed a continued air Continued air Duracell with 91.207(d), no normal and p 12533-004 v wellnuts p/n Replaced left indicator stict new (sjn). Re interconnect leak checks	an annual ir rworthiness rworthiness in new. Next o defects in passed at 9 with new (Bit 50802-001 ft and right exers p/n 51 eplaced left shock cord and defect traft has be	nspection in acceptance of for Avidyne Distriction of the for Garmin GN replacement of the following of the following points o	pe: CIRRUS SR22; S/N: 1442; Hobbs: 652.6; Total Time: 652.6; Engine -: 652.6; Prop - Type: PHC-J3YF-1RF, S/N: FP3698B, Time: 652.6  cordance with FAR 43, Appendix D (BP). Complied with instructions for FC90 autopilot, no defects noted (BP). Complied with instructions for NS 430 #1 and #2, no defects noted (BP). Replaced ELT battery p/n D-cell lue date MAR.2032. Inspected and tested ELT in accordance with FAR noved aircraft battery. Completed battery capacity check. Battery checked led battery and reinstalled (BP). Replaced cabin fire extinguisher p/n 2 batteries p/n 50979-001 with new (sjn). Replaced left wing to gear fairing. Replaced right wing to gear fairing wellnuts p/n 50803-001 with new (sjn). In 101-34500 with new, bled brakes and serviced. Replaced over temp linings p/n 066-10500 with new (sjn). Replaced left wheel pant bracket pad with le linings p/n 066-10500 with new (sjn). Replaced Aileron / Rudder with new, next due 5/2028 (BP). Performed ground run, operational, and rk performed in accordance with approved/current technical data. I certify accordance with an Annual inspection and was determined to be in	
	Benjamin J. A&P3907472	Pitterle 277 IA		Benjam J- fittale IA \$90747277	
	Wisconsi 3606 Cor Madison, 608-268-	ben Cou WI 537	on - Madiso urt 04	Wisconsin Aviation - Watertown 1741 River Drive Watertown, WI 53094 920-261-4567	