

### **AIRFRAME MAINTENANCE RECORD**



Air Filter Change Reminder Installed at: Change at: <u>982.0 Hrs.</u> <u>1482.0</u>Hrs. <u>4-21-15</u> Date <u>9909-19-</u> Alle Aero Accessories, Inc.



**AIRCRAFT SERIAL AND REGISTRATI** 

**RECORD NUMBER** 

D5517-2-13

ATE	TOTAL		MAINTENANCE RECORD	the second second
ATE	TOTAL IN SER HOURS	. Some see	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE
2			CESSNA SINGLE ENGINE FACILITY NE CESSNA BLVD. * INDEPENDENCE, KS. 673	
			<b>E: 12/20/00 AIRCRAFT S/N:</b> 20608105 REG: N90 <b>AIRFRAME LOG ENTRY</b> Customer squawks and updates reference RS-009.         Incraft has had all the current A/D's and S/B's complied with and this Aircle been inspected and determined to be safe to return to service.         INSPECTIÓN:	
			Consistence Contract 20050	

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DATE	TOTAL IN SER		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE
_	HOURS	10THS		& NUMBER
	and all the second		Airframe- N908EN Cessna 206H s/n 20608105 Tach: 50.5 Complied with 50 hour inspection in accordance with Cav-Air 50 hour maintenance checklist. Replaced wheel bearings in both main wheels and nose	
		net ( ) e (	wheel. Ran engine and performed leak and operational checks, checks good on ground run. <u>This airframe is approved for return to service.</u> Date: 05/11/2001 Work Order S 4412 Tach: 50.5	a da mana
			Cav-Air, Inc. F.A.A. Approved Repair Station QC0R536Y Michael G. Lockhart	
		a.	a gui	

### MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER CAV-AIR INC. Airframe - N 908EN Cessna 206H s/n 20608105 Tach: 86.9 AFTT: 86.9 Complied with Annual Inspection in accordance with FAR Part 43 Appendix D and using Cessna 206H Maintenance Manual as THE ALL JN-ONE FRO a guide. Installed new ELT battery. Complied with FAR Part 91.207(d) ELT check, checks good. ELT battery expiration date: Nov. 2003. Complied with AD 93-02-05 fuel injector and fuel lines, no defects noted at this time. Complied with AD 84-26-02 Induction air filter, filter checks good at this time. Tightened locknut and rigged aft cabin door locking mechanism. Installed new seat belt guide on rear seat. Operational checks good on ground. No leaks detected. I certify that this airframe has been inspected in accordance with an Annual inspection and was determined to be in airworthy condition. . Cav-Air, Inc. F.A.A. Approved Repair Station QC0R536Y Date: 01/02/2002 Work Order: S4594 Tach: 86.9 AFTT: 86.9

DATE	TOTAL IN SER		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE
	HOURS	10THS		& NUMBER
				10. <sup>10</sup> a
		Airframe -	N 908EN Cessna 206H s/n 20608105 Tach: 86.9 AFTT: 86.9	
		Complied wi required.	th SB 01-74-01 by visual inspection, no defects noted. Placed green paint as	
			th SB 01-53-02 by installation of battery tray liner MK206-53-02.	
_			th SB 01-28-01 by installation of new fuel selector shaft p/n 1216421-8.	
		•	ectional gyro p/n S3330-2 s/n T56441E and installed new D.G. p/n S3330-2	s/n
		Removed clo	ck p/n M803B2 s/n 03149-0 and installed new clock p/n M80382-0 s/n 0632	6.
			imeter p/n 3371-1 s/n 404756 and installed new altimeter p/n 3328-1 s/n 418 atic checks, no leaks detected.	637.
		line in the	left inboard fuel drain p/n F391-82. Performed leak and operational checks	3,
-		checks good o		-
			ne is approved for return to service. Muluan & Forklant	
		Cav-Air, II	nc. F.A.A. Approved Repair Station QC0R536Y	
		Date: 01/02	2/2002 Work Order: S4596 Tach: 86.9	

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DATE	TOTAL IN SER		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE	
	HOURS	10THS	マンショー・ アンドー 経験的 しょうしょう アンドレー アン・フィック マン	& NUMBER	
			Airframe - N 908EN Cessna 206H s/n 20608105 Tach: 86.9 AFTT: 86.9 Complied with SB 01-28-05 fuel line inspection, inspected and found line OK, no cha oted. Replaced spacer with new p/n NAS43DD3-14FC and screw p/n S102128-12. Reinstalled window trim. No further action required. No leaks detected. This airframe is approved for return to service. International Context of the service of the servic	ffing	
		10.04	TRACTOR DE LA COMPACTION DE LA COMPACTIO	t Nordern Dels, odda L. Oktor Wassan 2005 Frei Okt	

IN SE	AL TIME ERVICE S 10THS	D	ESCRIPTION OF THE WORK PE	RFORMED	AUTI	HORIZED SIGNATU CERTIFICATE TYPE
		12.1	SCTITIO	0		
		I	MAINTENANCE R	ELEASE		
	1.Aircraft I	Reg. #: N908EN	2.Model: Cessna 206H	3.ATT/Hobbs: 147.3	<u>4.TCYS:</u>	
	RA216C Work per 'A' 24499 Signature	W. Also replace rformed by Brys 9036 e:		CEOFFREY BOWE AEP: 594491733 SIGNATURE:	engine.	

### **Test Flight Report**

IZED SIGNATURE

IFICATE TYPE HOU This is to certify that I have test flown this Aircraft Cessila 206H Registration Number N908EN in accordance with the procedures outlined in Horton STOL kit\_STC SA990CE Serial Number 8017.

The flight test was satisfactory. Aircraft stall warning occurred at 57 knots and aircraft stalled at 50 knots.

Pilot: Mr. Harold Waugh Licence Number: 2/4/938

Signed:

DATE

TC

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	1				MAINIENA	NCE RECORD				
DATE	TOTAL IN SER			DES	CRIPTION OF THE	E WORK PERFORMED		х.		D SIGNATURE
	HOURS	10THS		a terry species and a second	A. S. S.					UMBER
		Make: Model:	Cessna 206H				Reg. No.: Date:	N908E Augus	N st 3, 2002	
	Ser	ial No.:	20608105			SERVICE	W/O No.:	40116	1	
		Hours:		Hobbs 153.4	Log	Book Entry	Page:	1		
				1 1280506-160 on ri 1 1280506-161 on le	eft brake.	The second	·			
	Instal			l operational check.			13 3 2	S.A.		
	Instal Bleed	brakes, a	nd performed	a grante	Approval for R	teturn to Service				

Accelerate spectra

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and a second

DATE	TOTAL T IN SERV HOURS	ICE		DESCRIPTION OF THE WORK	PERFORMED		AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
		, 5 <sup>4</sup>		MAINTENANCE I FORM 004 - Rev.		, B	
	<u>1.</u>	ircraft	<u>Reg. #: N908EN</u>	2.Model: Cessna 206G	3. <u>Hobbs</u> : 225.6	<u>4.TC</u>	<u>YS:</u> NA
	Re Re	eplaced ear Car vres P/N	rgo Door nog closin	tyres with new tyres and t ng properly, re-rigged rear 6 S/N's 22500554 and 2253	cargo door as per se		
	in a B.A perf	ccordan S.R. a formed	nce with the current nd was found to be above.	airframe, engine, propeller or t maintenance and operating in in AIRWORTHY condition f	ules of the Federal A or return to service v	viation Regula with respect to t	ations /
	1940	S.C.F.	30° 47.493	ection or repair are on file at t	all	Work Order #	+: 650
	7.N	ame: ]	D. Sylvester A&P2	663508 8. Signature/Stamp	MAL	Date: Nov	29, 2002

DATE	TOTAL TIM		AUTHORIZED SIGNATURE CERTIFICATE TYPE
	HOURS 10	THS	& NUMBER
		Aircraft Reg.#: N908EN         ATT/HOBBS: 347.8           Model #: 206H         Date: October 28, 2003           Serial #: 20608105         Serial #: 20608105	
	e. T	Details of work performed:	- Charles
		Performed 100 hr Airframe inspection in Accordance with Cessna 206H service manual section 5 and AC43.13-1b. All AD's Research and complied with as necessary. Perform General cleaning of aircraft.	
		I certify that this Airframe has been inspected in accordance with a 100 hr inspection and was determined to be in an <b>AIRWORTHY</b> condition.	
		Name: Jarell Hollingsworth Signature: Hollingsworth License#	640128
			24 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

have been build to

### MAINTENANCE RECORD

2			n provinsi T	MAINTENAN	ICE RECORD	1 - 1445 - 1 1	and the second second	8 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
DATE	Make: Model:	Cessna 206H		YE, C. 11	To	Reg. No.: Date:		) SIGNATURE, ATE TYPE MBER
	Serial No.:	20608105	in the transformer	DAN	IV/A NI	W/O No.:	41237	A
	Hours:		Hobbs 378.5	DAI	NYAN	Page:	1	
	Inspections Accomplished Appendix D a Performed idle Parts Installed Installed new Installed new Installed new Installed new Installed new Installed new Adjustments Adjusted pilot	d Annual inspect and determined e and mixture of ed tail nav. light the left and right for induction air fir nose wheel beat left and right for tow bar bolt P/ / <b>Repairs / Alt</b> as door latch me	ction in accordance to be in airworthy o check. oulb P/N 1683. nel quantity placard lter P/N AM102233 urings P/N 13889 an nel quantity placard N AN5-55A. <b>terations</b> echanism.	with FAR Part 43 condition. s. 5FP: nd races 13836.	C/W AD 2002-26-0 lines. C/W AD 84-26-02 t Other 91.411 Altimeter cer 91.413 Transponder C/W 91.207 Para. C ELT battery due date Ran aircraft, perform	ectives d recurring ADs the by visual inspection by installation of ne tification next due certification next de &D ELT check next e 8/2005.	ru Biweekly 2003-26 ion of fuel injection w induction filter. 4/2004 lue 4/2004 kt due	
	operation. The	aircraft Identified s of the repair an	d above was repaired		r's maintenance instruction dance with current FAA reg	s and functionally che	wed for return to servic	θ.
		1635		Certificated Repa uderdale, Florida 3330	ir Station WD4R618M 9 Phone 954 491 317	0 Fax 954 491 1612		

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DATE	TOTAL IN SER		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE
	HOURS	10THS		& NUMBER
		Mod Seria	craft Reg,#: N908ENATT/Hobbs: 452.6lel #: 206HDate: May 4, 2004al #: 20608105	
	1	Deta	ails of work performed:	<u>- 169</u> - 168 - 1
		servi Chec resev Chec	formed 50 hr Airframe inspection in Accordance with Cessna 206 ice manual section 5 and AC43.13-1b. Lubricated flight controls. ck controls for freedom of travel and tension. Serviced brake voir with mil-5606 hydraulic fluid. Clean interior of aircraft. ck battery water level. All AD's complied with to latest. formed ground run. All temps and pressures normal. No leaks d.	
		hr in: cond	tify that this Airframe has been inspected in accordance with a 50 spection and was determined to be in an AIRWORTHY lition.	

		MAINTENANCE RECORD	The Part State of the
DATE	TOTAL TIME IN SERVICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE
1	HOURS 10THS	and the provide the state of the second	& NUMBER
			N. C.
	Advanced	- Contraction of the second	
	Aviation		
	5 Aero Plaza	913-768-1500 Phone	A state of the second

New Century, KS 66031

913-768-1500 Phone 913-768-1528 Fax

Date: 2/1/2005 Tach: 465.4 TTAF: 465.4 TSNEW: 465.4 N908EN

1. Tomas

Completed an Annual Inspection in accordance with FAR 43 Appendix D, using Cessna 206/T206 Inspection Report as a guide only. Lubricated flight controls, bellcranks, rod ends, etc. as per lubrication schedule. Werviced and charged aircraft battery. Repacked wheel bearings. Cleaned induction air filter. Replaced vacuum regulator filter p/n B3-5-1. Replaced all tires with new Condor tires. Replaced brake disc on left main and all linings on both mains. Pressure bled brake system. Repaired pilot seat fore/aft adjust mechanism. Replaced front four seat recline actuators p/n MM20-1057 with new units. Disassembled nose strut and steering; cleaned all parts, resealed nose strut and reassembled, operational check OK. Replaced nose wheel p/n 40-97A with new. Treated belly of aircraft with Corrosion-X. ELT inspection complied with in accordance with FAR 91.207(d); battery expires 8/2005. *AD2002-26-01* complied with by visual inspection of fuel lines; replaced 4 each p/n LW16266-10-75 & LW16266-10-13 clamps. AD's checked using ATP Navigator Revision 2005-01F dated 1/22/2005. I certify that I have inspected this airframe in accordance with an Annual Inspection and that it has been determined to be in an airworthy condition.

Joseph F. Tomczuk AP500588930IA

ATE	TOTAL IN SER HOURS	VICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE
1			and and a second	& NUMBER
	ļ ,	UNE 17, 200	5 N908EN TACH 478.0	
	A	ACCORDANC	WIPLINE MODEL 3450A FLOATS, SERIAL NUMBER 34169 AND 34170, IN CE WITH WIPAIRE INC., STC #SA01185CH. INSTALLED RIGHT FRONT CABIN DOOR INCE WITH WIPAIRE, INC., STC #SA1470GL.	
	FI PI	EDERAL A	FT AIRFRAME, AIRCRAFT ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE ED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE VIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. F THE REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER DATE $6 1705$	
$\downarrow$		GNED R WIPAIRE,	Auffrag INC. CRS NO. RJWR390K	
+-		. e		
				A REAL PROPERTY OF A READ REAL PROPERTY OF A REAL P

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER TACK 483. 3 hrs Installed service plug For GPS adapter Fused For 3 AMps are Monao AH 470581112 483.3 hrs EGT Not usable Indicator Bad. ON Order 1-1-05 1 hours A2P 4705611, TAch 486, 5hr Installed New Indicator Supplied by lessage 919:05 Completed apprel Inspection, Cheibed 9119-05 486 SIRS all colles, pulleys, stops, horns, & Bellernohs, Unebed battery : Checked assessies, the hed controls Lights & applicances, All A.D.S BOMPAREd with To This date HIACRAFT certity that has been inspected in accordance with a inspection and has ANNURL been determined to be in airworthy condiave Mon ASP 410521112 tion.

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE & NUMBER HOURS 10THS TACK 486, 5 hrs Removed engine For CRANKShaft Replacement by Lycoming 58566, 8-1-05 uni Thomas Agr 47056112 9-19:05 Tach ABG. 5 hrs INStalledengine IAW CESSNA SERVICE Manual 206HMM 02AF. INStalled New Lord Mounts Air Filter, gaskets, Alternator Belt & HARdwore Should RAN & Leok checked. MAINTENANCE RELEASE The aircraft and or component identified was repaired and inspected in accordance with current F.A.R.'s and was found airworthy for return to service. Rertinent details of the repair are on file under work order. No.5864 Date: 9-19-05 Signed Mann FA.A. APPROVED REPAIR STATION NO. KH589881 North Country Aviation Inc. HANGAR ONE 4535 Airport Approach Road Duluth, MN 55811-1555

DATE	TOTAL TIME IN SERVICE HOURS 10TH		AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
9-19-0	5 TACK	1487.7 Test Flew A/E AFTER ENGINE Tustallation 14 spations within perimeters. Unil mallu	sn 468468982
		Engine Log Book Entry	1 
		Date: 9-19-05 Engine Time: 486.5 hrs	
		Installed the TAS100 preheater system, S/N_38559in accordance with Tanis Aircraft Services instructions and drawing NO_1105-5-4-18667	
		Name: Jun Monor A & P#: 4705Z111Z	
1-9-06	505.6	1	1 LW 13807
5		20470	16/kc 526948

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER Installal RESSTA HSE System, GNS\$30 2-1-06 + TASGOO Traffic System Remove KXITTA KIDO8, KLNGY, MDAI + D.G. IM HTENANCE RELEASE The component identified was repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repairs are on file at this Repair Station under work order 05-10544, Date 3-1-06 Signature Lawlack ., Type of Carificate/Number disjon for CRS BOKROSSC, STC Aviation, Inc. St. Cloud, MN 56302. Then 508.7 hrs Installed were Eht Battery for 1/ APP 420521 5-15.06

DATE	TOTAL IN SER HOURS			AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
9/20/06	590	(	CHECKED ALL CONTROLG & CLARLES, CHECKED BATTERY, LIGHTE & ELECTORICAL	
<ul> <li>popular, i mar</li> </ul>	na tan in		91.207 PAR. D. ANGTALLED NEW WHEL	EN TAIL
			BEACON MODEL 71055 has been inspected in accordance with a 199/hoursenput inspection and has been found to be in a	- and the second
	- T!	-	worth condition	4474708625
2/1/07	67		CHERRY, LIGHTEN EVENTROLG & CABLEG, CIT	
Lint'			FLOAT INGRACIATION, DERFORMED EGT, CHECKED GILT THAN FARD WGALCAN NEW CARACTOR ON ACT	207 PAR D Randtor
		8	IN SIGIST, INGTACLED NEW GEATI	LELEAGES

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DATE	TOTAL IN SER HOURS	VICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
0/1/2	624		A.D. 07-09-10 N/A NO CYL, S INGTALLENS	25-1
1/30	624		INSTATED NEW ELT APRI has been inspected is Battery good Til April has been inspected is Battery 2010 with a tournaw Annu Test Part 91-207 d and has been found	accordance
			will malbion 468468950	Menz
		Shop Comp This curre	4/16/2008; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs:; Tach:; Total Time: 624.00 Order #: 08-6682 olied with SB04-25-01R4 Installation of Kit MK172-25-10C1 aircraft, ariframe, aircraft engine, propeller, or appliance was repaired and inspected in accordance nt FAR's and was found to be airworthy for return to service. Pertinent details of the repair are on fi fied Repair Station Q6UR446Y.	
		Mona (218)	Ico Air Duluth, LLC - 4535 Airport Approach Rd Duluth, MN 55811 727-2911 Signature:	

		MAINTENANCE RECORD	
DATE	TOTAL TIME IN SERVICE HOURS 10THS	DESCRIPTION OF THE WORK PERFORMED CERTIF	ED SIGNATURE, ICATE TYPE IUMBER
1/19	08-THCH	AGSY. CHECKED E.L.T. IMANTO	429/.207
	PA2.	D., BATT DUE SULY 10 I Certify that this aircraft has been inspected in acc with a 109/heur/Annual in	spection
- Angle		and has been found to b worthy condition	
<b>MO</b>		4535 Airport Approach Rd. Duluth. MN 55811 (218) 727-2911 Cirrus Authorized Service Center Cessna Authorized Service Facility	8039
Shop Ord	der #: 09-7221	N908EN; Type: 206H; S/N: 20608105; Hobbs: 719.6; Tach: 671.9; Total Time: 671.9 It tire, packed wheel bearings, reinstalled tire.	
	AR's and manufa	ine, propeller and/or appliance was repaired and/or inspected in accordance with acturer's instructions and was found to be airworthy for return to service.	

Japres J. Imberg A&P 2751176

Airframe Entry Desistration: NOOSEN Make: Cosmo Model: 206U S/N: 2060810	AUT IO	IZED SIGNATURE, IFICATE TYPE NUMBER
8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 200 Series	1	
2010-05. All Airworthiness Directives in compliance at this time. Adjusted pitch trim chain tension and elevator cable tension IAW Cessna 200 Series Service Manual. Resecured R/H navigation light harness within R/H wing. Replaced section of lower rivet line rivets and repainted on L/H, outboard STOL leading edge kit from the landing light to wing tip. Insta plug and reinforcement doubler for installation of new 406 ELT antenna IAW AC43.13 1E	n [ ]led 3.	
I certify that this aircraft has been inspected in accordance with the scope and detail of an Annual Inspection and is approved for return to service.		No. 1994
H		153.2
	Registration:N908ENMake:CessnaModel:206HS/N:2060810Date:3/12/2010Hobbs:729.8Tach:681.8Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 200 SeriesService Manual.Researched all FAA Airworthiness Directives through biweekly issue nur2010-05.All Airworthiness Directives in compliance at this time.Adjusted pitch trim chaintension and elevator cable tension IAW Cessna 200 Series Service Manual.Resecured R/Hnavigation light harness within R/H wing.Replaced section of lower rivet line rivets andrepainted on L/H, outboard STOL leading edge kit from the landing light to wing tip.Instaplug and reinforcement doubler for installation of new 406 ELT antenna IAW AC43.13 1ESealed wing root fairings IAW standard maintenance practices.I certify that this aircraft has been inspected in accordance with the scope and detail of anI	Registration:N908ENMake:CessnaModel:206HS/N:20608105Date:3/12/2010Hobbs:729.8Tach:681.8Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 200 SeriesService Manual.Researched all FAA Airworthiness Directives through biweekly issue number2010-05.All Airworthiness Directives in compliance at this time.Adjusted pitch trim chaintension and elevator cable tension IAW Cessna 200 Series Service Manual.Resecured R/Hnavigation light harness within R/H wing.Replaced section of lower rivet line rivets andrepainted on L/H, outboard STOL leading edge kit from the landing light to wing tip.Installedplug and reinforcement doubler for installation of new 406 ELT antenna IAW AC43.13 1B.Sealed wing root fairings IAW standard maintenance practices.Service IAW Gill Battery Service Instructions.Icertify that this aircraft has been inspected in accordance with the scope and detail of an

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-	210	1.17	MAINTENANCE RECORD	
DATE	TOTAL T IN SERV HOURS	ICE	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
4/2010	746.7 691.a		Replaced R/H, Aft Passenger seat bett assy. with New (P/N 504516-405-802) IAW Cessna 200 Series Service Manual.	
				Pr. C
1				
	X	3,		Alter Continues Alter Continues

# Airframe Entry

- Registration: N908EN Make: Cessna Model: 206H S/N: 20608105 Date: 3/31/2011 Tach: 746.8 **Hobbs:** 797.5
- Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 200 Series Service Manual. Researched all FAA Airworthiness Directives through biweekly issue number 2011-06. All Airworthiness Directives in compliance at this time. Replaced all environmental scat tube firewall FWD. Fabricated and installed new R/H, FWD engine baffle reinforcement bracket IAW AC43.13. Retorqued and resaftied the fuel gascolator sump assembly. Replaced all fuel placards on upper wing surface. Installed two audio inputs into the KMA 26 audio panel IAW the KMA 26 install manual and standard maintenance practices. Serviced aircraft primary battery and top charged IAW Gill Battery Service Instructions.

I certify that this aircraft has been inspected in accordance with the scope and detail of an Annual Inspection and is approved for return to service.

Aaron Holmgren

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## Airframe Entry

 Registration:
 N908EN
 Make:
 Cessna
 Model:
 206H
 S/N:
 20608105

 Date:
 3/31/2012
 Hobbs:
 849.2
 Tach:
 796.6

Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 206H annual inspection checklist. Researched all FAA Airworthiness Directives through biweekly issue number 2012-05. Complied with AD 08-26-10 by inspecting alternate air static selector valve IAW Cessna SB08-34-02. Inspected aircraft ELT IAW 91.207. Serviced aircraft primary battery and top charged IAW Gill Battery Service Instructions. Removed, repainted and reinstalled passenger air step. Replaced pilot seat locking assembly with new (P/N SPL1925-1). Replaced engine air filter with new (P/N P113206). Replaced mid static wick on rudder with new. Repainted inner sides of both engine cowls and applied chaff protection tape. Installed Rosen Sunvisor kit (P/N RSC-300-2) IAW STC SA00871SE and Rosen Installation Instructions. See FAA Form 337 signed and dated 3/31/2012.

I certify that this aircraft has been inspected in accordance with the scope and detail of an Annual Inspection and is approved for return to service.

Aaron Holmgren

476119246 IA

SIGNATURE.

ATE TYPE IBER

	MAI	NTEN/	ANCE	REC	ORD
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ATURE, YPE Airframe Entry Registration: N908EN Make: Cessna Model: 206H S/N: 20608105 Date: 4/20/2012 Hobbs: 851.8 Tach: 798.7 Replaced both L/H and R/H fuel drain adaptors with new (P/N LW-13807). Work performed IAW Lycoming MSB 597 and Cessna SB11-71-02. Leak check performed with no discrepancies noted. A&P 476119246 Aaron Holmgren 4535 Airport Approach Rd. Duluth, MN 55811 -1 (218) 727-2911 MONACO AIR Cirrus Authorized Service Center Cessna Authorized Service Facility Date: 5/30/2012; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 864.8; Tach: 811.3; Total Time: 811.3 Shop Order #: 12-8190 ... Replaced leaking gascolator quick drain with a new drain P/N; S2485-1. Leak check ok. Signature: ames J. Imbera A&P 2751176

# MAINTENANCE RECORD DATE TOTAL TIME IN SERVICE DESCRIPTION OF THE WORK PERFORMED AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER HOURS 10THS THUSTRALED WIPAIRS WINGTLP EXTENSIONS 03/29/2013 FEL STC SH 914NE General Cols HAP 2121018

## **Airframe Entry**

 Registration:
 N908EN
 Make:
 Cessna
 Model:
 206H
 S/N:
 20608105

 Date:
 4/09/2013
 Hobbs:
 946.8
 Tach:
 892.3

Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 206H annual inspection checklist. Researched all FAA Airworthiness Directives through biweekly issue number 2013-07. Inspected aircraft ELT IAW 91.207. Replaced aircraft primary battery with new Gill G-242 (S/N G02550021).

I certify that this aircraft has been inspected in accordance with the scope and detail of an Annual Inspection and is approved for return to service.

Aaron Holmgren

476119246 IA

# Airframe Entry

 Registration:
 N908EN
 Make:
 Cessna
 Model:
 206H
 S/N:
 20608105

 Date:
 5/05/2014
 Hobbs:
 983.8
 Tach:
 928.3

Performed aircraft annual inspection IAW CFR 43.13 Appendix D and Cessna 206H annual inspection checklist. Researched all FAA Airworthiness Directives through biweekly issue number 2014-09. Inspected aircraft ELT IAW 91.207.

I certify that this aircraft has been inspected in accordance with the scope and detail of an Annual Inspection and is approved for return to service.

Aaron Holmgren

476119246 IA

# Airframe Entry

 Registration:
 N908EN
 Make:
 Cessna
 Model:
 206H
 S/N:
 20608105

 Date:
 5/05/2014
 Hobbs:
 983.8
 Tach:
 928.3

Installed J.P. Instruments EDM 830 engine monitoring system with fuel flow transducer assembly (model FXT-231) IAW FAA approved STCs SA2586NM and SA00432SE, JPI installation manual reports #103 and #503, and AC 43.13-2B. Updated both the POH and weight & balance to reflect this installation. See FAA form 337 dated 5/05/14 for further details.

aron Holmgren

476119246 IA

DATE	TOTAL IN SI HOUR:	TIME	ORIZED SIGNATURE, RTIFICATE TYPE & NUMBER
		Cessna Authorized Service Facility	
		Date: 4/22/2015; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1038.2; Tach: 982.0; Total Time: 982. Shop Order #: 15-9106	0
		Performed Annual Inspection on aircraft IAW Cessna 206H / T206H inspection checklist.	and the second
		Researched ADs and Cessna Service Bulletins thru current Bi-Weekly 2015-08.	
		Complied with A.D. 2013-11-11 by replacing old oil pressure sending unit with a new sending unit P/N: 83278. Next oil pressure sending unit replacement due: 3982.0 Hours.	
		Complied with A.D. 2011-26-04 by inspecting fuel injection lines and clamps per S.B. 342F. No defects noted. Next inspection due: 1082.0 Hours.	
		Complied with A.D. 2009-02-03 by installation of gasket P/N: 2577258 under plug in fuel injection servo regulator cover per S.B. PRS-107 Rev. 4. Stamped plug with the letter "G". This A.D. is terminated.	
	4 1	Complied with A.D. 84-26-02 by installing a new Donaldson paper airfilter P/N AM102235FP. Next filter replacment due: 1482.0 tach.	
2 C 2 C		Made up a new A.D. list thru bi-weekly 2015-08.	and the second
		Cleaned and lubricated airframe components as required.	
		Inspected tires and brakes. Serviced brake reservoirs as necessary. Cleaned and packed wheel bearings as	199 No. 197 N.
		necessary. Inspected floats. Checked all cables and lubed all pulleys. Replaced missing sump valve on right flo Replaced broken nut clip for R/H float hatch panel.	at.
		Performed landing gear retraction, extension, and emergency extension checks per Wipline Model 3000/3450	
		Service Manual and I.C. A. Checked and serviced power pack reservoir as necessary. Installed a new ELT bar pack P/N: 455-0012	tery
		Tested ELT IAW FAR 91-207, tested good. Battery replacement due: August 2021.	
		Replaced two corroded bolts in aft seats for inertial seat belt reels.	And water - 1
		Replaced vacuum system relief foam filter (P/N: ARB3-5-1) and central vacuum filter (P/N: AAD9-18-1).	
	· ¥	- Continued - Page 1052-	~
			Sec. a splitte
			- 787.

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4535 Niport Approach Rd. Duluth. MN 55811 (218) 727-2911 MONACO AIR Cirrus Authorized Service Center Cessna Authorized Service Facility

Page 20f2

Repaired broken wires for altimeter back light. Light ops check ok. Checked all lights for operation. Serviced and charged aircraft battery.

Pitot /static & transponder check was performed see avionics log for details. Removed King HSI model KCS-55A S/N: 20417.

Installed Overhauled HSI P/N: KI-525A. S/N: 94131. Received from Avionics of Minnesota (W.O.# 15843). Ops check ok.

I certify that this aircraft has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition.

Signature:

-71

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TOTAL

IN SER

HOURS

4535 Airport Approach Rd. Duluth, MN 55811  $\hat{\mathbf{A}}$ (218) 727-2911 MONACO AIR Cirrus Authorized Service Center Cessna Authorized Service Facility

Date: 7/22/2015; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1060.2; Tach: 1002.9; Total Time: 1002.9

Shop Order #: 15-9206, Closed: 7/22/2015

James Imberg A&P 2751176 IA

Replaced flat right front tire with spare nose tire. Changed flat tire with a new tire and tube. Serviced tire to proper air pressure, leak check ok. Placed it in the right float for a spare nose tire.

Signature:

Ames Imberg A&P 2751176

ZED SIGNATURE, FICATE TYPE NUMBER

1 L	IN SEI	Cessna Authorized Berinde Facility Clate: 4.01-2016, Allicraft: N908EN; Type: 206H, SrN: 20608105, Hobbs: 1070-8, Tach: 1013-0, Total Time.	REPORTE THE
	HOURS	1013 0	TIFICATE TYPE
	•	Ship Order # 16-9412 Padegned Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist - AMIA, and Wipline	100 A 102
		Model 3000 - 3450 Service MANUAL and I.C A	13.1.27
		Researched ADs and SBs thru ourrent BI-Weekly 2016-06.	Sec. Call
		Complied with A D. 25-19-07 by visual inspection of fuel injection lines and cushion clamps 1 A W. Lycoming MSB MSB 342G dated7 (16/2013, supplement 2 dated 1/23/2014, and diagrahm 24. No defects noted at this time. Hext inspection dual 1123 0 Hours.	Sec.
	0	Complied with SB621A by checking fuel pump P/N_LW-15473. This pump isn't affected by this S B Complied with SB24-02 by checking P/N of alternator contactor. It is X61-0007, so the bus bar doesn't need to be	
		rehecad. Site A.D. and S.B. lists in aircraft records	
		Checked operation of all lights. Replaced two conter pedestal light bulbs. Cleaned, charged, and checked battery, Replaced broken outboard static wick on right alleron.	
		Luperi air flight controls -hinges, belgranks, and pulleys. Checked all cables Jacked aircraft, inspected and obs enecked floats ( A. W. Wildtine model3000), 3450 Service Manual and ( C.A. Inspected and packed all wheel	
-		bearings. Serviced tires to proper pressure inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all	
-		pulleys. Opsichecked rudder retract system. Replaced missing left rudder retract spring. Repaired or replaced any inop-ficat pump out values as needed Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement August 2021. Installed a new ELT remote switch Opsichecked ELT LA.W	
		C.F.R. 91-207, cos check ok. I certify that this Aircraft has been inspected in accordance with an Annual	and the
		inspection and was determined to be in an airworthy condition.	

DATE	TOT IN 5 HOUF	Date: 4/ 1056 2 Shop Or Removed and Insti	4535 Airport Approach Rd. Duluth MN 55811 (218) 727-2911 Cirus Authorized Service Center Cessna Authorized Service Facility (44:2017: Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1116.1; Tach: 1056.2; Total Time: rder #: 16-9493 ed co-pilot's inop artificial horizon (P/N: RCA26BK-9 S/N: 14G0246G. Sent to Aerospace Components truments for overhaul. Reinstalled same artificial horizon after overhaul. See 8130 in aircraft records. Ops of instrument ok.	DRIZED SIGNATURE, RTIFICATE TYPE <u>&amp; NUMBER</u>
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DATE	TOTAL TIME IN SERVICE		DESCRIPTION OF THE WO	RK PERFORMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE
0		AA S	4535 Airport Approach Rd Duluth, MN 554 (218) 727-2911 Cirrus Authorized Service Center Cessna Authorized Service Facility	311	& NUMBER
	1056 2 Shop Or Performe Model 30 Checked with A.D dated 7/1 every 110 Checked bearings. Performe pulleys. 0 Checked certify tha	der #: 17-9771 ed Annual inspection 200 / 3450 Service M A.D.s and M.S.B.s 25-19-07 by visual 16/2013, supplemen 0 Hours Next inspe d operation of all ligh I flight controls, hing floats I.A.W. Wiplin Serviced tires to pr ed gear retraction an Ops checked rudder ELT battery, due fo	n of Aircraft I.A.W. Cessna 206H / MANUAL and I C.A thru BI-Weekly 2017-07. Updated inspection of fuel injection lines and at 2 dated 1/23/2014, and diagrahm ction due: 1166.2 Tach Time. hts. Cleaned, charged, and checked ges, belcranks, and pulleys. Checked is model3000 / 3450 Service Manua roper pressure. Inspected brake part of extension with the electric pump is retract system. Checked fluid level or replacement: August 2021. Ops of	5; Hobbs: 1116.1, Tach: 1056.2; Total T206H Inspection Checklist . AMM and A.D. and M.S.B. list in aircraft records, d cushion clamps I.A.W. Lycoming MSI 24. No discrepancies noted at this time battery. Installed a new vacuum relief for d all cables. Jacked aircraft. Inspected al and I.C.A. Inspected and packed all w ds and rotors. Checked all mount points and hand pump. Checked all cables and el in hydrualic power pack and brake res checked ELT I.A.W. C.F.R. 91-207, ops in Annual inspection and was determine	Wipline Complied B 342G Inspect Coam filter. and ops wheel s. d lubed all servoirs. s check ok. 1
	Signature	Jen of	mer ml	er -	and Andres A Sector Contestant Antest a statutation

	Image: Signature:       4535 Airport Approach Rd. Duluth, MN 55811 (218) 727-2911 Cirrus Authonzed Service Center Cessna Authonzed Service Facility         OTA       Date: 7/28/2017; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1140.5; Tach: 1079.1; Total Time: 1079.1 Shop Order #: 17-9865 Removed old carpet. Installed new carpet supplied by SCS Interiors.(Flint; Nylon) (Cessna 206 Pre-Cut Carpet Kit P/N:C206PCCK). Placed certificate of compliance in ship,s records.         Signature:       James Imberg A&P 2751176 IA	RIZED SIGNATURE, TIFICATE TYPE & NUMBER
	Image: Signature:       4535 Airport Approach Rd. Duluth, MN 55811 (218) 727-2911 Cirrus Authorized Service Center Cessna Authorized Service Facility         Date:       8/25/2017; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1150.6; Tach: 1088.6; Total Time: 1088.6 Shop Order #: 17-9909 Removed flat right front tire. Installed spare tire. Installed a new tube, cleaned and packed bearings in flat tire. Serviced tire to proper air pressure. Placed tire in right float compartment as a spare.         Signature:       Image: A&P 2751176	
S. 1 21. 12.		

	MAINTENANCE RECORD	
DATE	IN       IN         IN       IN         HOU       IN         AONACO       AIR         4535 Airport Approach Rd       Duluth. MN 55811         (218) 727-2911       Cirrus Authorized Service Center         Cessna Authorized Service Facility	ORIZED SIGNATURE, ERTIFICATE TYPE & NUMBER
	Date. 5/04/2018; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1155.7; Tach: 1093.5; Total Time: 1093.5 1093.5 Shop Order #: 18 10132	
	Shop Order #: 18-10132 Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist , AMM and Wipline Model 3000 / 3450 Service MANUAL and I.C.A	
	Checked A.D.s and M.S.B.s thru Bi-Weekly 2018-09. Updated A.D. and M.S.B. list in aircraft records. Complied with A.D. 2015-19-07 by visual inspection of fuel injection lines and cushion clamps I.A.W. Lycoming MSB 342G dated 7/16/2013, supplement 2 dated 1/23/2014, and diagrahm 24. No discrepancies noted at this time. Inspect every 110 Hours. Next inspection due: 1203 5 Hours Checked operation of all lights. Cleaned,charged, and checked battery.	
	Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats I.A.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel bearings. Disassembled right front tire, cleaned rim halves and bearings. Installed a new inner tube. Reassembled right wheel assembly and greased bearings. Re-installed right wheel assembly. Serviced tires to proper pressure. Installed all new brake pads. Checked all mount points. Performed gear retraction and extension with the electric	
	pump and hand pump. Checked all cables and lubed all pulleys. Ops checked rudder retract system. Repaired or replaced any inop. float pump out valves as needed. Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement:August 2021. Ops checked ELT I.A.W. C.F.R. 91-207. ops check ok	
	Sent #1 radio (S/N_23405316) to Northpiont Aviation for inspection and bench check. They could not find any discrepancies with the radio. Re-installed radio in aircraft, ops check ok	
	I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in Airworthy Condition	



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TOTA	Cirrus Authorized Service Center	
TOTA	In This is a second s	
IN SE HOURS	Date: 4/17/2019; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1183.0; Tach: 1119.3; Total Time: 1119.3 Shop Order #: 19-10402	IZED SIGNATURE,
	Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist, AMM and Wipline	& NUMBER
	and bood of the wind wall and I C A	
	Checked A.D.s and M.S.B.s. thru Bi-Weekly 2019-06. Updated A.D. and M.S.B. list in aircraft records.	
	set matrix b. 2010-13-07 by VISUAL INSOPCTION Of the injection lines and such as a lamona 1.4.14/ Lucasian	
	and diagraphic of the second sec	
	The second every into induis. Next inspection dife 17/4 3 Hours	
~	Complied with A D. 84-26-04 by installation of a new paper induction air filter. Next filter replacement due: 1610.2	
	Checked operation of all lights.	
+	Removed faulty right fuel level sending unit and installed a new sending unit P/N:S3594-4. Leak and ops check	
	ok.	
	Work done I.A.W. 206H / T206H M.M. 28-40-01.	
	Checked battery and it failed the capacitance test	
	Replaced aircraft battery with a new Gill G-242 battery Ops check ok	The same
	Luced all flight controls, hinges, belgranks, and pulleys. Checked all cables	
	Checked EL1 battery, due for replacement: August 2021. One checked ELT LANK OF D. or one	
	The stand of the s	
	and include out out of the second include and include his	- 18 
	-rings in both brake units. Installed new brake pads on both mains' Replaced all main wheel thru bolts with new	
	bolts. Serviced tires to proper pressure.	
	Checked all mount points. Performed goor retraction and the	
-+-	Checked all cables and lubed all pulleys. Ops checked rudder retract system. Repaired or replaced any inop. float	
1	pump out valves as needed Checked fluid level in hydrualic power pack.	- 1- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
1	I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition.	
	- Signature: James an here	
	James Imberg A&P 2751176 IA	1

DATE	TOTAL TI	MAINTENANCE RECORD	
	IN SERV	4535 Airport Approach Rd Duluth MN 55811	ED SIGNATURE
		Date: 4/17/2020; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1218.3, Tach: 1152.0; Total Time:	IUMBER
		1152 0 Shop Order #: 20-10762 Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist, AMM and Wipline	
		Model 3000 / 3450 Service MANUAL and I.C.A Checked A.D.s and S.B.s thru bi-weekly 2020-07. See complete A.D. list in aircraft records. Checked operation of	
		Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats LA.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel	
		bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all pulleys. Ops checked rudder retract system.	19-1000
		Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement: Aug. 2021, Ops checked ELT I.A.W. C.F R. 91-207, ops check ok.	
		Inspected flap micro switches on flap handle because flaps will intermitantly fail. No discrepancies were noted. Removed flap motor and worm gear assembly. Cleaned up assembly. Bench checked flap motor. No discrepancies noted. Replaced both micro limit switches on worm gear assembly. Re-installed flap motor and	
		worm gear assembly. Ops check of flap system ok. Installed a new fire extinguisher.	
		I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition.	
	1	James Im Wy ASP 2751176IA	
		- 7.10101020	

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A 4535 Airport Approach Rd Duluth MN 55811 (218) 727-2911 AONACOATR Cirrus Authorized Service Center

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Date: 4/13/2021; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1235.1; Tach: 1167.2; Total Time: 1167.2 Shop Order #: 21-11068 Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist , AMM and Wipline Model 3000 / 3450 Service MANUAL and I.C.A., Checked A.D.s and S.B.s thru bi-weekly: 2021-07. See complete A.D. list in aircraft records. Checked operation of all lights. Cleaned, charged, and checked battery. Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats I.A.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all pulleys. Ops checked rudder retract system. Repaired or replaced any inop. float pump out valves as needed. Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement: August 2021. Ops checked ELT I.A.W. C.F R. 91-207, ops check ok. I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. Signature James Imberg A&P 2751176 IA Date: 8/17/2021; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1243.9; Tach: 1175.1; Total Time: Shop Order #: 21-11197, Closed: 8/17/2021 Removed failed right vacuum pump. Airborne Model: 216CW S/N: 48153. Installed a new Tempest right vacuum pump Model: AA3216CW S/N: 0J2F09. Work done I.A.W. Tempest Installation Manual. Engine run up and vacuum check ok. Signature: ames Imberg A&P

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4535 Airport Approach Rd. Duluth. MN 55811 (218) 727-2911 Cirrus Authonzed Service Center

DATE			-
DATE	TOTA IN SE	Date: 3/22/2022; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1244.0; Tach: 1175.2; Total Time:	RIZED
	_	117E 0	TIFICA
-	HOURS	Shop Order #: 22-11371	& NUM
	191	Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist , AMM and Wipline	
		Model 3000 / 3450 Service MANUAL and I.C.A.	
		Checked A.D.s and M.S.B.s thru Bi-Weekly: 2022-05. Updated A.D. and M.S.B. list in aircraft records. Complied	
		with A.D. 2015-19-07 by visual inspection of fuel injection lines and cushion clamps I.A.W. Lycoming MSB 342G	
		dated 7/16/2013, supplement 2 dated 1/23/2014, and diagrahm 24. No discrepancies noted at this time. Inspect every 110 Hours. Next inspection due: 1285.2 Hours.	
		See complete A.D. list in aircraft records.	
		Installed a new ELT battery. Next ELT battery due for replacement: March 31, 2029. Ops checked ELT I.A.W.	1.90
	-	C.F.R. 91-207, ops check ok.	1.20.3
		Checked operation of all lights. Cleaned, charged, and checked battery.	1.19
		Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops	11
		checked floats I.A.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel bearings. Serviced tires to proper pressure inspected brake and packed all wheel	
		bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all	
		pulleys. Ops checked rudder retract system. Repaired or replaced any inop. float pump out valves as needed.	des.
		onecked huid level in hydrualic power pack and brake reservoirs I certify that this Aircraft has been increased in	
		accordance with an Annual inspection and was determined to be in an airworthy condition.	
		Signature: Jamin Com Mg	100
		ASP 275H71 2A	
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		- NYACHI BING SECOND	

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TOT/ IN SI HOUR:	4535 Airport Approach Rd. Duluth, MN 55811 (218) 727-2911 Cirrus Authorized Service Center		RIZED SIGNATURE, TIIFICATE TYPE & NUMBER
	Date: 5/11/2023; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1255.9; Tach: 1185.9; Total Time: 1185.9 Shop Order #: 23-11726 Performed Annual inspection of Aircraft Ref. Cessna 206H / T206H Inspection Checklist , AMM and Wipline Model 3000 / 3450 Service MANUAL and I.C.A Checked A.D.s thru Bi-Weekly: 2023-09. Updated A.D. list in aircraft records. Complied with A.D. 2015-19-0 visual inspection of fuel injection lines and cushion clamps I.A.W. Lycoming MSB 342G dated 7/16/2013, supplement 2 dated 1/23/2014, and diagrahm 24. No discrepancies noted at this time. Inspect every 110 Hour: Next inspection due: 1295.9 Hours. Checked operation of all lights. Cleaned, charged, and checked battery. Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats Ref. Wipline model3000 / 3450 Service Manual and I.C.A Inspected and packed all wheel bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Bled and serviced both brakes. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all pulleys. Ops checked rudder retract system. Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement: March 2029. Ops checked ELT I C.F.R. 91-207, ops check ok. I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in an airworthy condition. Signature:	5. 3	
	A COMPANY OF STREET, MORE WAS ARRESTED AND A STREET AND A S		

DATE	TO IN : HOU	MONACO AIR 4535 Airport Approach Rd. Duluth. MN 55811	IORIZED SIGNATURE, ERTIFICATE TYPE
	1100	(218) 727-2911	& NUMBER
		Cirrus Authorized Service Center Date: 4/26/2024; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1268.8; Tach: 1197.8; Total Time: 1197.8	
		Shop Order #: 24-12050	1
		Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist, AMM and Wipline Model 3000 / 3450 Service MANUAL and I.C.A.	
		Checked A.D.s and M.S.B.s thru Bi-Weekly: 2024-07.	
		Complied with A.D. 2015-19-07 by visual inspection of fuel injection lines and cushion clamps I.A.W. Lycoming MSB 342G. No discrepancies noted at this time. Inspect every 110 Hours. Next inspection due: 1307.8 Hours. See complete A.D. list in aircraft records.	
		Checked operation of all lights. Cleaned, charged, and checked battery.	
		Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats I.A.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all	
		그 이는 것이 아이지 않았다. 이것이 가슴이 가슴이 이렇게 이지 않아 이렇게	-
		pulleys. Ops checked rudder retract system. Repaired or replaced any inop. float pump out valves as needed.	
		Checked fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement:	
		March 2029. Ops checked ELT I.A.W. C.F.R. 91-207, ops check ok.	
		I certify that this Aircraft has been inspected in accordance with an Annual inspection and was determined to be in	· · · ·
		an airworthy condition.	
		$\Lambda$ $\Lambda$ $\Lambda$	M 23.50 2
		Signature:	
		(2) The Construction of	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
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<u>IN SEI</u> Date: 5/12/2025; Aircraft: N908EN; Type: 206H; S/N: 20608105; Hobbs: 1288.2; Tach: 1215.9; Total Time: 1215.9

4535 Airport Approach Rd

(218) 727-2911

Shop Order #: 25-12319

Performed Annual inspection of Aircraft I.A.W. Cessna 206H / T206H Inspection Checklist , AMM and Wipline Model 3000 / 3450 Service MANUAL and I.C.A..

TIFICATE TYPE

**3 NUMBER** 

Checked A.D.s and M.S.B.s thru Bi-Weekly: 2025-09. Updated A.D. and M.S.B. list in aircraft records. Complied with A.D. 2015-19-07 by visual inspection of fuel injection lines and cushion clamps I.A.W. Lycoming MSB 342G dated 7/16/2013, supplement 2 dated 1/23/2014, and diagrahm 24. No discrepancies noted at this time. Inspect every 110 Hours. Next inspection due: 1325.9 Hours.

Installed a new Gill G-242 battery. Ops check ok.

Checked operation of all lights.

Lubed all flight controls, hinges, belcranks, and pulleys. Checked all cables. Jacked aircraft. Inspected and ops checked floats I.A.W. Wipline model3000 / 3450 Service Manual and I.C.A. Inspected and packed all wheel bearings. Serviced tires to proper pressure. Inspected brake pads and rotors. Checked all mount points. Performed gear retraction and extension with the electric pump and hand pump. Checked all cables and lubed all pulleys. Ops checked rudder retract system. Serviced fluid level in hydrualic power pack and brake reservoirs. Checked ELT battery, due for replacement:March 2029. Ops checked ELT I.A.W. C.F.R. 91-207, ops check ok. I certify that this Aircraft has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy condition.

Signature:

TOTAL

Res Imberg A&P 2751176 IA

Aircraft Model: 206H Serial Numb		Serial Number:	20608105 Registratio		ion: N908EN		
Service Information Number	Description	Complied With Date/Time	Method of Compliance or Applicability Status	Once or Recur	Next Due Date/Time		
SB00-32-01	Nose gear strut drag link clearance inspection	N/A	Not applicable per aircraft serial number.	Once			
Lycoming S/B 480C	Oil Filter Change/Content Inspection	Pre A/W Tach: 3.7	Oil filter was cut open and paper element inspected. Nothing abnormal noted. New filter installed and engine ground run for leak check.	Recur	Tach: 28.7		
Lycoming S/B 540	Cylinder valve seat inspection	N/A	Not applicable per engine serial number.	Once			
SSP00-25-01	Headliner insulation inspection	N/A	Not applicable per aircraft serial number.	Recur	#REF!		
SB99-71-05	Engine Valve Seat Inspection	N/A	Not applicable per aircraft serial number.	Once			
SB00-22-01	Autopilot Servo Mod	N/A	Not applicable per aircraft serial number. Honey reli SE KS270C-4, SB KS271C-5, or SB KS272C-4 does not apply to the servo serial numbers in this aircraft.	Once	No. Contraction of the second		
SB00-24-01	Junction Box Circuit Breaker	N/A	Not applicable per aircraft serial number.	Once	-/		
SB00-34-01	Pitot Tube Insulation	N/A	Not applicable per aircraft serial number.	Once	1		
SB00-24-02	Electrical Panel Wiring Modifications	N/A	Not applicable per aircraft serial number.	Once			
SB00-73-01 REV 1	Fuel Injector Clamp Inspcection	Pre-AW	First visual inspection complied with per Lycoming Service Bulletin 342C prior to receiving airworthiness certification.	Recur	Tach: 99.7 100 hr Inspection		
SB00-27-02	Aileron Control Cable Quadrant Inspec/Mod	1 2	Not applicable per aircraft serial number.	Once	and see to		
SB00-37-01	Vacuum System Air Filter Inspection/Replacement	1	Not applicable per aircraft serial number.	Once			
SB00-71-02	Engine Rocker and Rocker Cover Inspection	N/A	Not applicable per aircraft serial number.	Once			

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Compliance verified at time of delivery. thorized Inspector Signature and Stamp:

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D. N Aircraft Mod	el: 206H	Serial Number:	20608105 Registra	Registration N908EN	
AD Number	Description	Compiled With Date/Time	Method of Compliance or Applicability Status	Once or Recur	Next Due Date/Time
98-23-01	Vacuum pump coupling replacement.	N/A	N/A per the S/N's of the vacuum pumps. Factory installed.	Once	
98-18-12	Rotary fuel pump screw torque check.	N/A	Not applicable per fuel pump model.	Recur	and a standard strength of the state of the
99-13-04	Aileron Bell Crank stop bolt boss.	N/A	Not applicable per aircraft serial number. Re-worked pre A/W.	Once	
93-02-05	Fuel injector lines/clamp inspection.	Pre-A/W	Not due, visual inspection accomplished during flight test process (within 25 hrs of service).	Recur	Tach: 99.7 100 hr/Annual or fuel sytem
84-26-02	Air filter replacement.	Factory New	Not due.	Recur	Tach: 499.7
91-14-22	Crankshaft gear retaining bolt inspection.	Factory New	Not due.	Recur	At engine overhaul, prop str removal
00-04-01	Oil Pressure Switch	#REF!	#REF!	Once	
00-05-24	Loose Fastener in Autopilot Servo Actuator	Factory New	Honeywell SB KS270C-4, SB KS271C-5, or SB KS272C-4 does not apply to the serial numbers in this aircraft.	vo	
Compliance verified	6 Hork $t$ $t$ $f$ $f$ $t$	HS, N T C/W ACK 69E SACK	IA DOE TO GIN GEE AUIONICGLOG VIA DOE TO GIN VIA DOE TO GIN IVIA DOE TO GIN WIA DOE TO GIN WIA EFFECTED VALVE NOT	1-Dec-00	TALLES, I