

The Sundard

## aircraft li

134 St. 1

The subject aircraft was involved in an incident / accident on <u>7/23/2025</u> rendering it a Constructive Total Loss as not repairable within its insured value. For further details refer to insurance claim: **8268507828US**.

Date: 10/10/2025
AIG Aerospace Adjustment Services Inc 3500 Lenox Road, Suite 1100
Atlanta, GA 30326

Signed: Underwriters Salvage Company

YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Date	6/15/25			Installed Gar-Aero wheels and 29-11-10 4 Ply tires. Jee 337 dated 6/15/25. W+B updated. Equimphent list updated.
TACH	356.8			29-11-10 4 Ply tires, See 331 dated 6/15/25.
AFTT	3946.9			W+B updated. Equimpment list updated.
· · · <u></u>				Tobin (v. Ortega
				362613SADPIA MAJUNTI
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		<b>†</b>		

YEAR 20 TACH TIME  TODAY'S FLIGHT TIME IN SERVICE  TODAY'S FLIGHT TIME IN SERVICE  Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	PEAR TACH TODAY'S TOTAL TIME IN Description of Inspections, Tests, Repairs and Alterations  Foliage Print P
Blue Sky Aviation 11905 Road 4 NE, Hangar 2-1 Moses Lake, WA 98837  N8457Z Cessna 210-5 SN:2050457 Tach:333.2 TTAF:3923.34 Date:04/24/2025	Instact of Ainglas front
An Annual inspection was performed per Part 43 Appendix D requirements using Manufacturers Maintenance Manual checklist as a guide. Checklist on file. C/W 91.207 ELT Inspection, no discrepancies noted. Batt due 10/2028  Service brake master cylinder with 5606 hyd fluid. Battery check good.	See 337 this dute
C/W AD 20-18-01, Forward door post inspections, next due: 7/2028 or 5923.34.6 hours  C/W AD2011-10-09, Seat rail / track assembly. Inspected IAW para (g) ( 1-10 ). No discrepancies noted, next due 12 months or 100 hours	place wagheren Assissant Condition 19
C/W 83-13-01, Placard – Improper Fuel Cap Sealing. Next due: 12 months  See AD list in logs for additional	mothered oust provided
I certify that this aircraft has been inspected IAW an <b>Annual</b> Inspection and was determined to be in airworthy condition with respect to the work performed.	1 SO XLE ON MAINS & NOSE - ROTHER SOL - ROTHER SOLL SOLL SECTION OF ALL SECTION OF ALL SOLL SECTION OF ALL SECTION OF ALL SOLL SECTION OF ALL SECTION OF ALL SECTION OF ALL SECTION OF ALL
W/O#1162 Rod Richeson 3232697AP/IA	- 337. His dates plane - Weighted Con Web Assession - Weighted Con Web prochession

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)				YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
	checklist as a gui	C-C3YF-1 Cessn ction was p de. Progetter discrete has	been inspect		TSMOH: 0.0 Tach:333.2 requirements using N	Moses Lake, WA 98837 PTT: 333.2 Date: 04/24/2025 Manufacturers Maintenance Manual termined to be in airworthy condition Rod Richeson 3232697AP/IA		Engi N84 An A Chec 72/8 date l cer with	nnual inspection klist as a guide. 0, #6-48/80. Vo all c/w.	Cessna 2 on was perf Master or erified mag	20) 210-5 21	SN:1033384 ETT: 333.2 S/N: 2050457 Tach:333.2 Date: 04/24/2025 rt 43 Appendix D requirements using Manufacturers Maintenance Manual Izpsi. Checked compression, #1-67/80, #2-68/80, #3-74/80, #4-73/80, #5-eg BTDC. Replaced oil, Phillips XC20w-50, 10 quarts. Checked AD list to this  IAW an Annual Inspection and was determined to be in airworthy condition  Rod Richeson 3232697AP/IA

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MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	457Z s aircraft and it	Tach: 3	2 2 16 26 26 26 26 26 26 26 26 26 26 26 26 26	ATT: 3923.34  O4/23/2025  ATT: 3923.34  O4/23/2025  Sto the requirements of 14 CFR 135.25, ness certification, identification, and current rifficate #3URC384D.	Rep UA' with date	/-1003947-001 10 quarts Phill	al Gyro and Rev O, and lips 20w-50	removed vau	11905 Road 4 NE, Hangar 2-1 Moses Lake, WA 98837 57 Tach:333.2 TTAF:3923.34 Date: 04/24/2025 icator with AV-30C IAW uAvionix installation manual uum pump and hardware. Replaced air filter element and oil filter, refilled ebuilt propellor governor to 2,700 rpm. Aircraft weighed by certified scales this er. Function tested good.
				ALACUAR. Richeson AP3232697IA					

YEAR 20 DATE	Blue Sky Aviation  11905 Road 4 NE, Hangar 2-1  N8457Z Cessna 210-5  SN:2050457  Tach:305.2  Replace right exhaust manifold with serviceable used part. Replaced nose wheel bearings with new. Replaced left brake pads with new. Rebuilt steering damper with McFarlane kit. Replaced battery with new Gill G-35. Replaced JPI mounts for hanger. Replaced ELT battery, next due: 9/2025. Repaired exhaust hanger and replaced Lord no quarts Phillips 20w-50.	inician or	Transponder Certification Supplemental Logbook Entry  DATE 125 REGISTRATION 024572 WORK ORDER: 171  Transponder 1 Transponder 2  MODEL SERIAL MODEL SERIAL  Lat 1327 183 1777 2 Lo  Loently size the Stace System. Transponder(s) Certification, and Encoder(s) correlation for this aircraft have been performed and found to comply with the requirements of FAR 91 413. The analytis) densited above was inspected and functionally seased in accordance with outnets Federal Avasion Regulations and was build airwordly for return to service. Transponder 1 certification estical IAW FAR Part 43 Appendix F. Details of this inspection are on file at this agency on W/O s. (5)  Blue Sky Avaston. Moses Lake, WA S8837, FAA CRS #551R5320. Telephone (503) 257-1320  OCH - Z 1  Date 2025 Tested by ### All ##############################	ion of Inspections, Tests, Repairs and Alterations st be endorsed with Name, Rating and Certificate Number of Technician or illity. (See back pages for other specific entries.)
	N84577  N84577  N84577  NSTRUCTO GARMIN GTX-327 IAW INSTRUMTION MANORN 190-00187-02 Ker K, dated Jan any 2005. function tested good. plane weighed the date. R. Rhy AB323269797		- N8457 & - N8457 & - NAVSAL OCCOS179-0006 I - Oct. 1994. Function tested weighed this late. R. Ru	my la dot och

RECORDING TACH	TODAY'S FLIGHT	TOTAL TIME IN	<b>Descrip</b> Entries n	otion of Inspections nust he endorsed with	s, Tests, Repairs Name Rating and	s and Alterations Certificate Number of Tec
Blue Sky Avia	tion		1190	5 Road 4 NE, Hangar 2-1	Mose	es Lake, WA 98837
N8457Z Ce	ssna <b>210</b> -5	SN:2	050457	Tach:305.2	TTAF:3895.34	Date:09/11/2023
Service brake	master cyl	inder with 560	06 hyd fluid	7 ELT Inspection, no discr Battery check good.	·	t due 10/2028
_		-	•	spected IAW para (g) ( 1		ies noted, next due 12
<b>C/W 83-13-0</b> 3 See AD list in			el Cap Sealii	ng. Next due: 12 months		
I certify that t	his aircraft	has been insp	pected IAW	an Annual Inspection an	d was determined to	be in airworthy condition
with respect t	o the work	performed.			al	M
W/O#1002						

YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must		me, Rating and	s and Alterations Certificate Number of T entries.)	Fechnician or	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries mus	on of Inspecti st be endorsed w ility. (See back pa	vith Name, Rati	ing and Ce	nd Alterations rtificate Number of Technician o tries.)
Inspe	5/11/2020 cted airframe ELT per FAF	N8457Z in accorda R 91.207(c	ance with Ce	C210-5 (205) essna Service M ue May 2022. C	S/N: 205-0457 Ianual 100 HR/Annua hecked AD's through	Tach: 8.0 al inspection ch this date, for d	ATT: 3598.14 ecklist & per FAR 43. Apetails see list in aircraft	op. D. Function records.	4.00		N8457Z n reference		210-5 (205) Service Manu Checked AD's	S/N: 205-04 aal 100 HR/Annu through this date	al inspection c	: 159.9 hecklist & e list in aire	ATT; 3750.04  per CFAR Part. 43. App. D. craft records.
- C/W / C/W / C/W / C/W /	D 72-07-09 D 77-16-05 D 79-15-01 D 84-10-01 I D 86-19-11 D 97-01-13 D 2011-10-0	R1	Fuel Select Fuel Flow Bladder Fu Contamina Fuel, Oil a	ctor Valve, Funct Distribution, Pla- uel Cells, Visual ated Fuel, New a nd Hydraulic Ho	card installed appendix added to PC	1 1 1 1 1	ext due: 1000 HRS ext due: N/A ext due: N/A ext due: Annual ext due: N/A ext due: N/A ext due: N/A ext due: N/A ext due: 100 HRS/Ann	ual	C/W / C/W / C/W /	AD 84-10-01 F AD 2011-10-0 AD 2020-18-0	R1 9 1 frame has	Bladder Fu Seat Rails Fuselage,	el Cells, Visua and Roller Hor risual	l using, visual + m	neasurement	Next Next Next	due: Annual due: 100 HRS/Annual due: 1000 HRS/36 Months and has been found to be in an  Byter Avience & Aviation LLC
I certif — airwor — Mari E		frame has at this dat	e.	cted in accordan	oce with a 100 HR/AN	NNUAL inspecti	Egler Autorics & Autorics & Autorics & Autorics & Autorics & Williams (1998) 1998 1998 1998 1998 1998 1998 1998	iation LLC 34		in Uin 1. Elin I. Byler 3535707 IA	Bylo	r			3	T.	Syles Avisaics & Aviation LLC 509.793.8134 www.byleravionics.com

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\$5/29/202Q	PREVIOUS	L04	LO5T.	TOTAL	TIME	FROM	RELORDING	TACH
	359Ø.14							

PRIOR	AIRFRAME LOBS LOST
Aircraft Record General Information	
Manufacturer <u>LESSNA</u> Serial 2015 - 04.57	
Date of Manufacture	
Engine(s) currently installed:  Manufacturer <u>CONTINENTAL</u> Manufacturer	ModelSerialSerial
Propeller(s) currently installed:  Manufacturer HARTZELL  HUB Model F8068  Blade Model  Blade Model	
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10 Personal Contract Contract