

Event #	1	2	3	4	5	6
Date	27-Apr	9-Jun	12-Jun	17-Aug	26-Aug	13-Sep
Time (Local)	10:20	12:40	16:45	11:30	?	17:30
Tail #	N4400D	N4403N	N28852	N4403L	N4400P	N4403Z
Previous #2	N/A	CAE RS	CAE RS	CAE RS	CAE RS	Chandler Av
Previous #4	N/A	CAE RS	CAE RS	CAE RS	Heliponents	CAE RS
Who installed the mags	Piper	CAE RS	CAE RS (RMS)	Chandler Av	CAE RS	Chandler Av
Time on Magnetos	203.2	467.8	69.7	395.5	218.3	119.7
Who Timed them last	Piper	CAE RS	CAE RS (RMS)	Chandler Av	CAE RS	Chandler Av
Who overhauled the mag	Champion	QAA	QAA		QAA	
Carburetor install MSP	Piper	CAE RS	CAE RS (RMS)	CAE RS	CAE RS	CAE RS
Carburetor time	203.2	2199.6	959.9/CAE RS (RMS)	835.6	633.5	367.1
Carburetor adjustment	Piper	At engine install	363.6/CAE RS (RMS)	337.9/CAE RS	633.5/CAE RS	367.1/CAE RS
Float type		Epoxy Float		Epoxy Float		Epoxy Float
Manufacturer	AvStar	Precision	AvStar(RMS)	Marvel or Precision	AvStar	Marvel or Precision
Vendor who overhauled	New	New	AvStar(RMS)	Marvel	New	New
AFTT at incident	203.2	6700.4	6089.2	7313.2	7373	6113.3
Carb PN	(AV10-6102)	(10-6102)	(AV10-6102)	(10-5193)	(AV10-6102)	(10-6102)
Carb SN	AV26549679	MS053801	75BW2713	MSD06708	AV26549536	MN902901
Reason Carb Changed	Carb Installed by Piper	Carb done at engine install	Carb done at engine install	Carb done at squawk	Carb done at engine install	Carb done at squawk
Airplane Model and Year of Mfg	PA-28-181 (2019)	PA-28-181 (2013)	PA-28-181 (2013)	PA-28-181 (2013)	PA-28-181 (2013)	PA-28-181 (2013)
	0951 85-degrees F	1251 98-degrees F	1651 109-degrees F	1051 97-degrees F	Day Average Temp 97-degrees F	1651 105-degrees F
	Day Average Temp 85-degrees	Day Average Temp 92-degrees F	Day Average Temp 96-degrees F	Day Average Temp 98-degrees F		Day Average Temp 93-degrees F

Engine logs went with engine.
All research was done thru
RMS. Data may or may not be
accurate