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.)

Date: **February 04, 2020** **N6593W**

Cessna P210N
S/N P21000801
Hobbs: 1967.5 Hrs.
Airframe Total Time: 3779.7 Hrs.

Engine: Allison 250-B17F2
Engine S/N: CAE-881223

Annual inspection carried out IAW FAR Part 43 Appendix D and Cessna maintenance manual D2058-2-13 Temp. revision Number 7 April 5/2004. Compass serviced with fluid and new seals. Compass swing, Transponder and Pitot static function checked. Wheel bearings re greased. Stiff operation of elevators rectified. Floor panels resealed by means of fitting new panel rubber gaskets. Battery cap tested and deep cycled. Tail navigation light replaced. Left navigation light lens replaced. Right brake calliper serviced. Instrument air filter replaced. Airframe inspected and control surface travels checked, Cable tensions checked. AD's reviewed to this date. Carry thru spar inspection carried out as per SEL-57-06R1 and SEL-57-08R1.

I certify that this Aircraft has been inspected in accordance with the current maintenance rules under FAR's Part 43 Appendix D and has been determined to be in airworthy condition.

I. Rinkel A&P 3257969 IA