## DESCRIPTIONS OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES, SERVICE BULLETINS, SERVICE LETTERS, & MINOR ADJUSTMENTS

								Carrier and		30 Aug 22	DATE
											TACH
	1-800-334-6437	FAA REPAIR STATION PS4R451M	BURLINGTON, NC 27215	3439 S. AVIATION DR.	H & H PROPELLER SERVICE, INC.	Bld. Dwg.# G-90DCB-8 #1) BK162 #2) BK240.	SA01581AT. Oil filled, painted and balanced.	blade angles in accordance with STC	s/n 799247 c/w s/b 119A, 227B, s/I 98-8B. Set	Overhauled (1) propeller m/n C2A34C2O4-C	DESCRIPTION OF WORK
	TRACKA						The same factors were proposed to the same of the same	The state of the s		ONE	SIGNATURE

I CERTIFY THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.  3541816 A&P IA	Propeller: C/W Annual Inspection IAW Cessna 182 Series Service Manual Checklist.  Leak/Ops checks satisfactory.	Model 2A34C204C   Interstate Turbine Management   Display   S/N   799247   2700 Fort Trenholm Rd.   Ta	3541816 A8	I CERTIFY THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION.	<ul> <li>Propeller: C/W Annual Inspection IAW Cessna 182 Series Service Manual Checklist. C/W STC# SA01581AT. Removed McCauley Prop 2A34C204C, SN# 799247. Sent to H &amp; H Prop Service for O/H and STC# SA01581AT compliance, Ref WO#25728. Received and installed same Prop as removed with new Oring. Installed new Prop Gov PN# D-20309-1, SN# 220319. C/W ground run. Leak/Ops checks satisfactory. Tach replaced at this time reading 1108.5. New Tach, 0.0.</li> </ul>	Model         2A34C204C         Interstate Turbine Management         Date of the content o
ORDANCE WITH AN ANNUAL Y CONDITION.  3541816 A&P IA	anual Checklist. C/W ground run.	ment       Date       3/1/24         Tach       44.2         PTT       1152.7         PTSOH       44.2	3541816 A&P IA	RDANCE WITH AN ANNUAL CONDITION.	nual Checklist. C/W STC# nt to H & H Prop Service for O/H stalled same Prop as removed with V ground run. Leak/Ops checks	vent       Date       11/14/22         Tach       0.0         PTT       1108.5         PTSOH       0.0