

The Standard

## The Standard PROPELLER LOG

ASA-SP-L

LOC: 19GF P/N: 13-32370

ASA PROPELLER LOG, SFTCVR 20 PGS

153570670

PO: 447897

: 10-18762



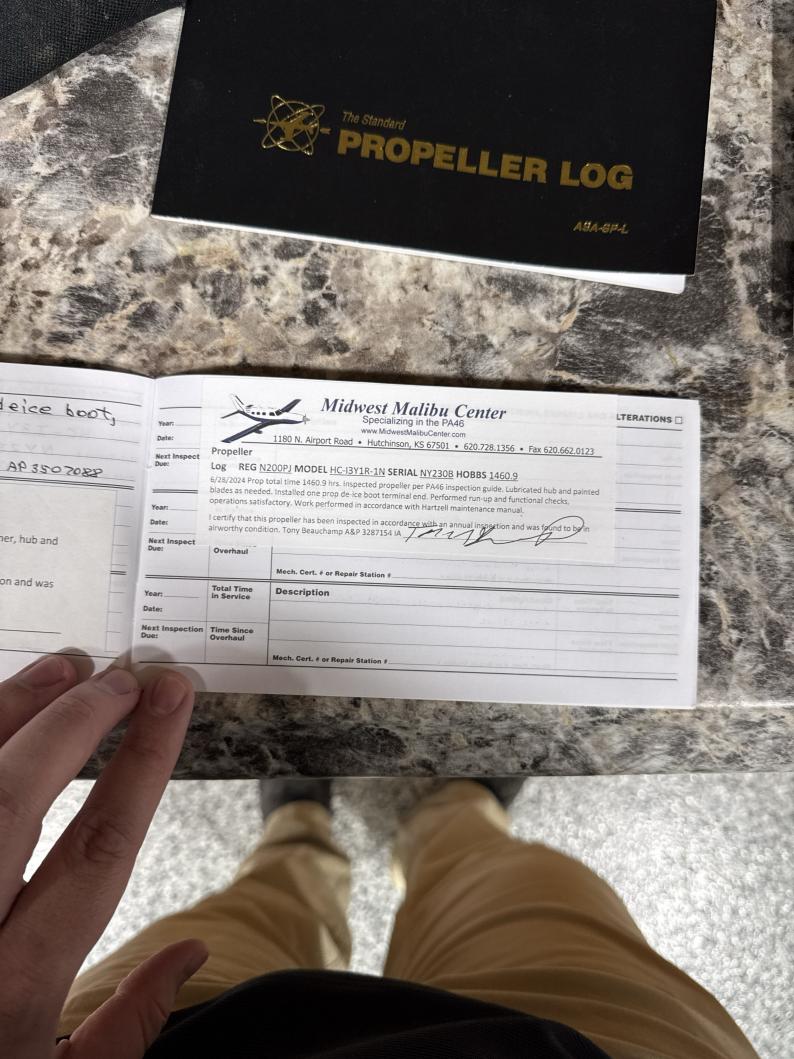
## BOOK #2



ASA-SP-L

Propeller Record General Information  Propeller Manufacturer Howtzell  Model HC-I3YIR-IN  Hub Series # NY 230 B  Date of Manufacture 2015	Blade #	
Make/Model  Aircraft Installed On: PA-46-350 P	Serial #	

Year: 2019	Total Time in Service	Description	Installed one new deice boot,	
Date: 11-20	546.7	PN 102972		
Next Inspection Due: Time Since Overhaul				
		Mech. Cert. # or Repair Station # Mark Whele AP 350 7088		
	T-4-1-			
Date: April 1	•	N200JP	Propeller	
Hobbs: 574.6	6			
Prop TT: 574	1.6			
50 S S S S S S S S S S S S S S S S S S S				
Dressed and	painted blac	- The state of the	nd tested deice components, inspected spinner, hub and	
Dressed and	painted blac	des, inspected a with Aeroshell #		
Dressed and backplate. G	painted blac Breased hub	- The state of the	6.	
Dressed and backplate. G See separate	painted blace Freased hub AD list for c	with Aeroshell # urrent complian	6.	
Dressed and backplate. G See separate I certify that	painted blace Freased hub AD list for c this Propelle	with Aeroshell # urrent complian	ected in accordance with a 100 Hour inspection and was	
Dressed and backplate. Gese separate I certify that	painted blace Freased hub AD list for controlled this Propelled to be in Airw	with Aeroshell # urrent complian er has been inspe	ected in accordance with a 100 Hour inspection and was	



□ HU	B & BLA	DE INSPECT	TIONS, REPAIRS AND ALTERATIONS			
Year Date		IEAD	12897 W 151st STREET   OLATHE, KS 66062   620-960-7720   MEADAIRCRAFT@GMAIL.COM			
Nexi Due:	Propeller log entry (07-08-2025) N200JP HC-I3Y1R-1N S/N: NY230B HM & Prop total time 1650.1 (901.8 TSPOH)					
===	Inspected propeller per MAS PA46-350P inspection guide. Profiled blades. Lubricated hub and painted blades. Replaced all propeller de-ice brus PN: RA1543-7. Replaced tie wraps on prop de-ice leads. Performed run-up and functional checks. Operations are satisfactory.  I certify that this propeller has been inspected in accordance with an Annual Inspection and was found to be in an airworthy condition.  Randall Huelsman  IA 3021808					
Date Next						
Due:			Mech. Cert. # or Repair Station #			
Year:		Total Time in Service	Description			
Date:						
Next In Due:	spection	Time Since Overhaul				
			Mech. Cert. # or Repair Station #			