

AS350B3

AIRCRAFT LOGBOOK

MECHANICAL IRREGULARITIES AND CORRECTIVE ACTION

[illegible]

INITIAL ALL APPLICABLE ICA'S				PRE-FLIGHT CHECK/DISCREPANCIES REVIEW		FLIGHT BREAK DOWN					
ICA-ECL-129 BFF/PREFLIGHT	☒	ICA-ECL-125 BFF	☒	ICA-123-281 BFF/ALF	☐	PILOT'S SIGNATURE	BLDR	☐	GCN	☐	
350-355-3333 PREFLIGHT	☐	ICA-ECL-126 BFF	☐	ICA-D350-578 DAILY	☐		BLDR CHTR	☐	GCN CHTR	☐	
ICA-350-61 PREFLIGHT	☐	ICA-ECL-131 BFF	☐	ICA-D350-588 DAILY	☐		FE BLDR	☐	FE GCN	☐	
1350-SERIES-ICA-1 PREFLIGHT	☒	ICA-D350-607 DAILY	☐				MTF BLDR	☐	MTF GCN	☐	
							TNG BLDR	☐	TNG GCN	☐	
DAILY/FLIGHT-RELATED CHECK: I CERTIFY THIS ROTORCRAFT HAS BEEN INSPECTED WITH REFERENCE TO THE MFG'S REQUIREMENTS AND M/M, TO INCLUDE: ALF/BFF, 10HR/7DAY, 15HR/7DAY INSPECTION CHECKS PER CFR 91.409 (f)(3), THIS ROTORCRAFT IS DETERMINED TO BE IN AIRWORTHY CONDITION. DATE: <u>2-21-17</u> ACTT: <u>42069</u> SIGNATURE: _____ CERTIFICATE TYPE & # _____						1G4	<u>2.0</u>				
						PRINTED NAME & CERTIFICATE NO.		FE 1G4	<u>1.0</u>		
						<u>David Oest</u> _____		LV			
								FELV			
								HDL			
								Pchck	<u>04</u>		
								Lineax 1	<u>01</u>		
								linex 2	<u>05</u>		

ENGINE PERFORMANCE/POWER CHECK DATA							
N1	N2	TRQ	TOT	OAT	Zp	TQ MARGIN TOT	TRQ MARGIN N1
%	RPM	%	°C	°C	FT	%	%

HOBBS		ACFT.TT		ENG. TT		FLT. CYCLES		N1/NG CYCLES		N2/NP CYCLES		CREEP COUNTS	
STOP	3100.5 3157.5 JH	START	4206.9	START	2549.0	START	35023	START	7134	START	2455	START	26.9%
START	3157.5	TODAY	3.0	TODAY	3.0	TODAY	30	TODAY	11	TODAY	5	TODAY	0.0%
TIME	3.0	TOTAL	4209.9	TOTAL	2552.0	TOTAL	35059	TOTAL	7145	TOTAL	2460	TOTAL	26.9%

MO.	DAY	YR	LOCATION	ACFT TYPE	REG.#	AIRFRAME S/N #	ENGINE S/N #	PAGE NO.
2	22	17	B L D R	AS350B3e	N835PA	7501	50348	AS350B3e - 6356

