PROPELLER MAINTENANCE RECORDS MAINTENANCE RECORDS



ATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	(SIGNAT		MING WORK)	OF PERSON
N: LO	this Hartzel	Propeller Mod	del: <u>HC ~ E4N</u> aft Drawing #100 .043 I.P.SEng. TT:	o-161-0100. The per Hartzell Ow	is propeller was propeller Man. # 149	diak Model No.10 serviced with No.10 and Microvibe I	00 Aircraft IYCO GN3058 a I Dynamic Baland
uality Co	ontrol: 19	noy	Dat	te: 6-4. 1-	Kodiak Ai	rcraft Company, in	
	4			Make/Model:	Kodiak 100	ACTT:	92.4
	00	LAV		Aircraft S/N:	100-0313	Hobbs:	92.4
K	OD	IAK		Aircraft Reg:	N321KD	Prop TTSN:	92.4
		CARE		Prop S/N:	HH5517	Prop TSO:	N/A
		CARE		Work Order:	RS1402		
AD CO	MPLIANCE						
	AA Biweekly	AD rese	earch completed throu	ugh FAA Biweekly 2	022-26. See separa	te compliance recon	d for details.
UNSCH	HEDULED						
. D	ressed nicks in	propeller blades IA	W Hartzell POM Sec	ction 6-5.B.			
DETIII	RN TO SERVIC	E	erformed in accordan				
The ai	ircraft and/or co	mponent identified	above was inspected				
approv	ved for return to	service for the wo	rk performed. Pertine	ent details are on file	accordance with curr e at this agency undo	or the work order in	ted above.
approv	sed for return to	service for the wo	rk performed. Pertino	ant details are on life	e at this agency uno	or the work order in	ted above.
Signa	sed for return to	Service for the wo	rk performed. Pertino	ent details are on file	e at this agency uno	er the work order list	ted above.
approv	sed for return to	service for the wo	rk performed. Pertino	ant details are of file	Date	12/19/22	
Signa	Alfry lature	FAA CRS# QX	ors25C Si	tamp Make/Model:	Date Kodiak 100	12/19/22 ACTT:	145.9 145.9
Signa	Alfry lature	service for the wo	ors25C Si	tamp Make/Model: Aircraft S/N:	/	12/19/22 ACTT: Hobbs:	145.9
Signa	Alfry lature	FAA CRS# QX	ors25C Si	tamp Make/Model: Aircraft S/N: Aircraft Reg:	/	12/19/22 ACTT:	145.9 145.9
Signa	Alfry lature	FAA CRS# QX	ors25C Si	tamp Make/Model: Aircraft S/N:	/	ACTT: Hobbs: Prop TTSN:	145.9 145.9 145.9
Signa	Alfry lature	FAA CRS# QX	ors25C Si	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N:	Modiak 100 100-0313 N321KD HH5517	ACTT: Hobbs: Prop TTSN:	145.9 145.9 145.9
Signa	Auffry Lature	FAA CRS# QX	OR525C SI	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Modiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C	Alfry COMPLIANCE	FAA CRS# QX	ors25C Si	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Modiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C	COMPLIANCE FAA Biweekly	FAA CRS# QX O I A K CARE	OR525C SI	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Modiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C	COMPLIANCE FAA Biweekly BEDULED Performed Har	FAA CRS# QX FAA CRS# QX AD rest tzell Periodic Inspe	oR525C Si	Make/Model: Aircraft S/N: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Kodiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C SCH	COMPLIANCE FAA Biweekly HEDULED Performed Har Lubricated proj	FAA CRS# QX FAA CRS# QX AD rest tzell Periodic Insperented with NYCO G	OR525C SI	Make/Model: Aircraft S/N: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Kodiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C SCH	COMPLIANCE FAA Biweekly BEDULED Performed Har	FAA CRS# QX FAA CRS# QX AD rest tzell Periodic Insperented with NYCO G	oR525C Si	Make/Model: Aircraft S/N: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order:	Kodiak 100 100-0313 N321KD HH5517 RS1474	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signal Si	COMPLIANCE FAA Biweekly HEDULED Performed Har Lubricated projects otherwise in	FAA CRS# QX FAA CRS# QX AD rest tzell Periodic Inspected Periodic I	oR525C SI search completed thro ction IAW Hartzell PC iN3058 grease IAW H	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order: Dugh FAA Biweekly: OM Section 5-3.A. lartzell POM Section	Kodiak 100 100-0313 N321KD HH5517 RS1474 2023-12. See separa	ACTT: Hobbs: Prop TTSN: Prop TSO:	145.9 145.9 145.9 N/A
Signa AD C SCH RET Unli Harr	COMPLIANCE FAA Biweekly HEDULED Performed Har Lubricated proj TURN TO SERV ess otherwise nertzell Propeller Co	FAA CRS# QX FAA CRS# QX AD rest tzell Periodic Insperent Periodic I	oR525C St	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order: MM Section 5-3.A. Lartzell POM Section mice with Kodiak 100 ar 2022.	Kodiak 100 100-0313 N321KD HH5517 RS1474 2023-12. See separa	ACTT: Hobbs: Prop TTSN: Prop TSO: ate compliance reco	145.9 145.9 145.9 N/A rd for details.
Signa AD C SCH RET Unli Harr I cco	COMPLIANCE FAA Biweekly HEDULED Performed Har Lubricated projects otherwise in rizell Propeller Coertify this PROIndition. The aircraft and/or	FAA CRS# QX FAA CRS# QX FAA CRS# QX DIAK CARE AD rest tzell Periodic Insperiodic Inspe	oR525C SI search completed thro ction IAW Hartzell PC N3058 grease IAW H performed in accordar Rev29, dated Octobe inspected in accord	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order: Dugh FAA Biweekly: DM Section 5-3.A. Lartzell POM Section Car 2022. dance with An ANN Car and/or consider in	Kodiak 100 100-0313 N321KD HH5517 RS1474 2023-12. See separa	ACTT: Hobbs: Prop TTSN: Prop TSO: ate compliance reco	145.9 145.9 145.9 N/A rd for details. dated 03/22/21 and to be in airworth
Signa AD C SCH RET Unli Harr I cco	COMPLIANCE FAA Biweekly HEDULED Performed Har Lubricated projects otherwise in rizell Propeller Coertify this PROIndition. The aircraft and/or	FAA CRS# QX FAA CRS# QX FAA CRS# QX DIAK CARE AD rest tzell Periodic Insperiodic Inspe	oR525C SI search completed thro ction IAW Hartzell PC N3058 grease IAW H performed in accordar Rev29, dated Octobe inspected in accord	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order: Dugh FAA Biweekly: DM Section 5-3.A. Lartzell POM Section Car 2022. dance with An ANN Car and/or consider in	Kodiak 100 100-0313 N321KD HH5517 RS1474 2023-12. See separa	ACTT: Hobbs: Prop TTSN: Prop TSO: ate compliance reco	145.9 145.9 145.9 N/A rd for details. dated 03/22/21 and to be in airworth in Regulations and itted above.
Signa AD C SCH RET Unli Harr I cro	COMPLIANCE FAA Biweekly BEDULED Performed Har Lubricated projects otherwise in rizell Propeller Coertify this PROIndition. Be aircraft and/or proved for return	FAA CRS# QX FAA CRS# QX FAA CRS# QX DIAK CARE AD rest tzell Periodic Insperiodic Inspe	oR525C SI search completed thro ction IAW Hartzell PC N3058 grease IAW H performed in accordar Rev29, dated Octobe inspected in accord	Make/Model: Aircraft S/N: Aircraft Reg: Prop S/N: Work Order: Dugh FAA Biweekly: DM Section 5-3.A. Lartzell POM Section Car 2022. Conce with Kodiak 100 Car 2022. Conce with an ANN Car and/or repaired in Ca	Kodiak 100 100-0313 N321KD HH5517 RS1474 2023-12. See separa	ACTT: Hobbs: Prop TTSN: Prop TSO: ate compliance reco	145.9 145.9 145.9 N/A rd for details. dated 03/22/21 and to be in airworth in Regulations and ited above.