DOCAPEL TO BECKE

Owner Name The KMP, LLC	
Address 15420 N 67 ave +C	
Glendale AZ 85306	
Propeller Model MTV-9-B	
Blade Model 200 - 52	The same of the sa
Hub Serial No. 120172	
Blade Serial No. 1 <u>ADC</u> - 45556	Propeller Diameter: 200 cm ± 0.5 cm
2 ADC- 45557	Low Pitch: 7 ° ± OL ° TCI: 72 Month
3 ADC - 4558	High Pitch: 27 ° ± 1 ° TBO 400 Hrs.
4	Feathering: ° ± °
5	Reverse: ° ± °
6	at radius station: 75 cm
2	

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
1/24/14		-500 EVQ	STREETS KILLY	Aumente 6
2012	00:00		Manufactured	S Kinne 4 Juli
Oncor	tion and Installation	n Manual EASA DE	21G 008 Dated 10June2010	END
Opera	tion and Installation	n Manual EASA DE.	21G.008 Dated 10June2010coordance with an Annual Inspection and Bradley R. Power A&P3407465	was determined to be in an airwo
Opera I certi	tion and Installation	n Manual EASA DE. s been inspected in a	21G.008 Dated 10June2010coordance with an Annual Inspection and	was determined to be in an airwo

eadormed dw	Glendale Aero Services 841 N. Glen Harbor Blvd Glendale, AZ 85309 923-414-4930	Date: 7/18/2012 Model: A-1A S/N: 1420	W/O: 600 Hobbs: 3		
edormed du	23-414-4930	S/N: 1420	Hobbs: 3	95.9	
edormed du	23-414-4930	AND DESCRIPTION OF THE PARTY OF			
erformed dy	is to to see a formation water this	SCHOOL STANSON OF THE PARTY OF			
arformed in a	namic balance of propeller using Mic accordance with Dynamic Solutions	rovib II balancer s/n Systems Inc. manua	1794 cal date 1/18/12 l p/n 1318 dated 4/20	2 calibration next due. Balance 08. Final balance 0.084 IPS at 27 deg.	
	James Butler Jame AD		UTHORIZATION:	2833700 A&P	
oeller: MT Airworthin		172 Propeller Tot AD compliance in ordance with an Ar	al Time 96.81 formation	ENDd was determined to be in an airworthy	

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
Date: 2	23September2014	N56TA 1998 Aviat Hus	sky A-1A Airframe Serial #1420 T	ach and Airframe Total Time 594.
Propel	ler: MT Model M	IV-9-B Serial# 120172 1	Propeller Total Time 201.79	
See Ai	rworthiness Directive	hear inspected in accorder	ompliance informationEND nce with an Annual Inspection and wa	s determined to be in an airworth
conditi	y uns propeller has	ley le	Bradley R. Power A&P3	407465IA
Conditi	ion.	legan	Diame, in Forest Inter-	
Data: 0	5November2015 N	SATA 1008 Aviat Husky	y A-1A Airframe Serial# 1420 Tach	and Airframe Total Time 652.0
Propell	er: MT Model M	TV-9-B Serial# 120172	Propeller Total Time 259.79	
See Air	worthiness Directiv	e lists for complete AD co	ompliance informationEND	25 16 10 W 36 D
I certify	this propeller has b	een inspected in accordan	ice with an Annual Inspection and wa	s determined to be in an airworth
condition		Ille fra-	Bradley R. Power A&P34	1074651A
	·	n good		
			e FAA A.D. & Factory Service E	0 5 44 0 40
		TAPAL AH A I' Isla		

Authorized Signatures Total Propeller Time Repairman and Station Description Of Work Date Time Since Overhaul Certificate Numbers Date: 13December2016 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 697.63 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 305.36 See Airworthiness Directive lists for complete AD compliance information.---END---I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy Bradley R. Power A&P3407465IA condition. Date: 06February2018 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 752.85 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 360.58 See Airworthiness Directive lists for complete AD compliance information. --- END---I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy Bradley R. Power A&P34074651A condition. Date: 01May2019 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 768.45 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 376.18 See Airworthiness Directive lists for complete AD compliance information. -END-I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy condition. Bradley R. Power A&P34074651A

Authorized Signatures Total Propeller Time Repairman and Station Date Description Of Work Time Since Overhaul Certificate Numbers Date: 01August2020 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 784.62 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 392.35 See Airworthiness Directive lists for complete AD compliance information. -END-I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy condition. Bradiey R. Power A&P34074651A Date: 01November2021 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 794.93 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 402.66 See Airworthiness Directive lists for complete AD compliance information. -END-I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy Tralley 12 Bradley R. Power A&P3407465IA Date: 01March2023 N56TA 1998 Aviat Husky A-1A Airframe Serial# 1420 Tach and Airframe Total Time 800.35 Propeller: MT Model MTV-9-B Serial# 120172 Propeller Total Time 408.08 See Airworthiness Directive lists for complete AD compliance information. -END-I certify this propeller has been inspected in accordance with an Annual Inspection and was determined to be in an airworthy condition. Bradley R. Power A&P34074651A