Aircraft Record General Information

Manufacturer ROBINSON HELICOPTER **Model** R-22

Serial 3396 **Registration Number** N292DD

Date of Manufacture

Engine(s) currently installed:

Manufacturer LYCOMING **Model** O-360-J2A **Serial** L-25261-36A

Manufacturer **Model** **Serial**

Propeller(s) currently installed:

Manufacturer **Model**

HUB Model **Serial** **Serial**

Blade Model **Serial** **Serial** **Serial**

Blade Model **Serial** **Serial** **Serial**

INSTALLED EQUIPMENT AS OF 12 FEB 2015

ITEM	MANUFACTURER	MODEL	SERIAL NUMBER
ENGINE	LYCOMING	O-360-J2A	L-25261-36A
INST CLUSTER	ROCHESTER	B144-3	3932
OAT GAUGE	DAVTRON	307 FC	A07660
CARB AIR TEMP PROBE	MID-CONTINENT	A058-5	72418
CARB AIR TEMP	MID-CONTINENT	MD-11-5	C22750
ALTIMETER	UNITED INSTRUMENTS	101720-01999	151443
VERTICAL SPEED	UNITED INSTRUMENTS	7000	291922
AIRSPEED	UNITED INSTRUMENTS	8000	181638
MANIFOLD PRESS	UNITED INSTRUMENTS	6111	184536
DUAL TACHOMETER	PHAOSTRON	A792-4	3901
GOVERNOR	RHC	B286-2	4681
TRANSCEIVER	BENDIX/KING	KY197A	3667
GPS	GARMIN	GNC250XL	83106799
TRONSPONDER	GARMIN	GTX327	83711038
BLIND ENCODER	TRANS-CAL	SSD120-30A	A53811
VERTICAL CARD COMPASS	PRECISION AVIATION	PAI-700	57589
DIRECTIONAL GYRO	BF GOODRICH	505-0031-901	505003190125796
ATTITUDE GYRO W/INCL	BF GOODRICH	504-0110-905	504011090525427
AUDIO CONTROL	NAT	AA12-004	1793

YEAR 20 ____ DATE	R T T

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

NAME OF PART	PART NUMBER	SERIAL NUMBER	INSTALLATION DATE/HOURS	TIME ON PART AT INSTALL	LIFE LIMIT OR TBO	REMOVAL DATE/HOURS	AGENCY CERT NUMBER
Engine	O-36-J2A	L-25261-36A	12-Feb-15 4398.8	0.0 TSO OVERHAULED	~~2000~~ TBO 2200 4V		[redacted]
MR Gearbox	A006-6	2101	12-Feb-15 4398.8	0.0 TSO OVERHAULED	2200 TBO		
Pinion Gear MRGB	A146-1	11728	12-Feb-15 4398.8	NEW	2200 TBO		
MR Hub	A154-1	7380	12-Feb-15 4398.8	NEW	4400 LIFE		
MR Blade	A016-6	2095	12-Feb-15 4398.8	NEW	2200 LIFE		
MR Blade	A016-6	1791	12-Feb-15 4398.8	NEW	2200 LIFE		
MR Spindle	A158-1	21011	12-Feb-15 4398.8	NEW	2415 LIFE		
MR Spindle	A158-1	21010	12-Feb-15 4398.8	NEW	2415 LIFE		
MR Swashplate	A017-2	5248	12-Feb-15 4398.8	0.0 TSO OVERHAULED	2200 TBO		
Welded Frame	A020-2	6951	12-Feb-15 4398.8	NEW	4400 LIFE		
Welded Frame	A046-2	3771	12-Feb-15 4398.8	4398.8	5110 LIFE	05/01/2021 4963.7	
TR Gearbox	B021-1	2547	12-Feb-15 4398.8	NEW	2200 TBO		
Tailcone Assy	A023-23	6373	12-Feb-15 4398.8	NEW	4400 LIFE		
TR Blade	A029-2	6470	12-Feb-15 4398.8	NEW	2200 LIFE		
TR Blade	A029-2	6473	12-Feb-15 4398.8	NEW	2200 LIFE		

LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

NAME OF PART	PART NUMBER	SERIAL NUMBER	INSTALLATION DATE/HOURS	TIME ON PART AT INSTALL	LIFE LIMIT OR TBO	REMOVAL DATE/HOURS	AGENCY CERT NUMBER
TR Hub	A062-2	5644	12-Feb-15 4398.8	NEW	6000 LIFE		
T/R Pitch Control	A031-1	5074	12-Feb-15 4398.8	0.0 TSO OVERHAULED	2200 TBO		
Horiz Stab	A044-1	6836	12-Feb-15 4398.8	NEW	2200 TBO		
Actuator	A051-1	6266	12-Feb-15 4398.8	NEW	2200 TBO		
Clutch Shaft	A166-1	10060	12-Feb-15 4398.8	NEW	2200 TBO		
Bearing Assy	A181-4	7898	12-Feb-15 4398.8	NEW	2200 TBO		
Sprag Clutch	A188-2	10870	12-Feb-15 4398.8	NEW	2200 TBO		
MR Drive Shaft	A251-1	R4231	12-Feb-15 4398.8	NEW	2200 TBO		
TR D/Shaft Assy	B224-3	7586	12-Feb-15 4398.8	NEW	2200 TBO		
TR Gear Set	B545-1	3038	12-Feb-15 4398.8	NEW	2200 LIFE		
TR Bolt	NAS6604-24	N/A	12-Feb-15 4398.8	NEW	4430 LIFE		
Coning Hinge Bolt	NAS630-80	N/A	12-Feb-15 4398.8	NEW	2200 LIFE		
Welded Frame	A046-2	6753	05/01/2021 ACT: 4963.7	New	5110 Life		

[redacted]

YEAR 20___ DATE

RECORD TACH TIME

FLITE INSTRUMENTS
A Division of Varga Enterprises
CRS# KY3R648

Tested and inspected to comply with Part 4

Transponder #1
MFR Garmin

Transponder #2 (If
MFR N/A

Signature [redacted]

YEAR 20___ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	**Description of Inspections, Tests, Repairs and Alterations** Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (*See* back pages for other specific entries.)

FLITE INSTRUMENTS
A Division of Varga Enterprises

[redacted]
Chandler, AZ 85286
[redacted]

A/C# N292DD

W/O 90301

CRS# [redacted]

Tested and inspected Transponder(s) in accordance with FAR 91.413 and found to comply with Part 43, Appendix F.

☒ Single ☐ Dual

Transponder #1
MFR Garmin PN GTX327 SN 83711038

Transponder #2 (If Dual System)
MFR N/A PN N/A SN N/A

Signature [redacted] Date 2/12/15

3396/N292DD

YEAR 20____ DATE	RECORDING	TODAY'S	TOTAL	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of ...ntries.)

GOLD COAST GCH HELICOPTERS

[redacted]

Glendale, AZ 85307

[redacted]

11 Mar 2015 N292DD S/N 3396 Hobbs: 2200.5 ACTT: 4398.8 SMOH: 2200.5

Installed new A020-2 s/n 6951, inspected A046-2 s/n 3771 (see AES CRS# ZF7R728Y w/o N1007-14-03), A046-1 and A046-3 frames IAW Robinson MM section 4.200.

Replaced items required by Robinson R22 MM section 2.710 steps 2, 3, and 4 and kit R7951 IAW Robinson MM section 6.300.

Installed overhauled oil cooler C649-1 (See Pacific Oil Cooler FAA RF3R813L w/o 102746) IAW Robinson MM section 6.300.

Installed inspected (see AES CRS# ZF7R728Y w/o N1007-14-03) A121-7, -15, -13, -3, -5, -9, -11, and -1 push pull tubes IAW Robinson MM section 8.160.

Installed overhauled main rotor gearbox p/n A006-6 s/n 2101 IAW Robinson MM section 7.100.

Installed new main rotor hub p/n A154-1 s/n 7380 IAW Robinson MM section 9.120.

Installed new main rotor blade p/n A016-6 s/n 2095 with spindle p/n A158-1 s/n 21011 IAW Robinson MM section 9.110.

Installed new main rotor blade p/n A016-6 s/n 1791 with spindle p/n A158-1 s/n 21010 IAW Robinson MM section 9.110.

Installed overhauled main rotor swashplate p/n A017-2 s/n 5248 IAW Robinson MM section 8.400.

Installed new welded frame p/n A020-2 s/n 6951 IAW Robinson MM section 4.200.

Installed inspected A046-2 s/n 3771 (see Aircraft Engine Specialists CRS# ZF7R728Y on work order #N1007-14-03) IAW Robinson MM section 4.200.

Installed new lower sheave IAW Robinson MM section 7.290.

Installed new drive belts p/n A190-2 Rev Z IAW Robinson MM section 7.280.

Installed new left and right windshields IAW Robinson MM section 4.120.

Installed B174-1R fanwheel assembly IAW Robinson MM section 6.200.

Installed dual tach A792-4 s/n 3901 IAW Robinson MM section 13.230.

Installed new carb temp probe p/n A058-5 s/n 72418 IAW Robinson MM section 6.440.

Installed new tail rotor gearbox p/n B021-1 s/n 2547 IAW Robinson MM section 7.400.

Installed new tail rotor hub p/n A062-2 s/n 5644 as an assembly with blade p/nA029-2 s/n's 6470 and 6473 IAW Robinson MM section 9.210 and 9.215.

*****continued on next page*****

YEAR 20____ DATE

YEAR 20___ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	**Description of Inspections, Tests, Repairs and Alterations** Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
				*****continued from previous page*****
				Installed new tailrotor pitch control p/n A031-1 s/n 5074 IAW Robinson MM section 8.560.
				Installed new actuator p/n A051-1 s/n 6266 IAW Robinson MM section 7.210.
				Installed clutch shaft p/n A166-1 s/n 10060 IAW Robinson MiM section 7.220.
				Installed new main rotor drive shaft p/n A251-1 s/n R4231 IAW Robinson MM
				Installed new tailrotor driveshaft assembly p/n B224-3 s/n 7586 IAW Robinson MM section 7.300.
				Installed new NAS 6604-24 tail rotor bolt IAW Robinson MM section 9.215.
				Installed new NAS630-80 main rotor blade hub coning and teeter hinge bolts IAW Robinson MM section 9.120.
				Installed new tailcone assembly p/n A023-23 s/n 6373 IAW Robinson MM section 4.310.
				Installed new carb heat and mixture control cables IAW Robinson MM section 6.742 and 6.120.
				Installed LED tailcone beacon kit IAW Robinson kit instructions KI-204-1. Operation checked good.
				Installed inspected cyclic stick (see AES CRS# ZF7R728Y w/o N1007-14-03) IAW Robinson MM section 8.100.
				Installed inspected A650 fittings (see AES CRS# ZF7R728Y w/o N1007-14-03) IAW Robinson MM section 8.300.
				Fuel tanks pressure checked and flow checked IAW Robinson MM sections 2.410 and 12.600.
				Inspected airframe wiring IAW Robinson MM section 2.410.
				Installed new A044-1 s/n 6836 IAW Robinson MM section 4.325.
				Installed new A043-1 IAW Robinson MM section 4.324.
				Inspected upper vertical stabilizer IAW Robinson MM section 2.610 (5) and re-installed IAW Robinson MM section 4.323.
				Adjusted v-belt guide to less than 0.18" IAW Robinson MM figure 7-8A.
				Installed new avionics relay IAW Robinson MM section 14.
				Installed overhaule Horizon Reference Indicator p/n 504-0110-905 s/n 504011090525427 IAW Robinson MM section 13. Operation checked good.
				Installed overhauled Directional Gyro p/n 505-0031-901 s/n 505003190125796 IAW Robinson MM section 13. Operation checked good.
				Aircraft assembled IAW Robinson MM section 2, and 4-14.
				Cyclic and collective controls rigged IAW Robinson MM section 10.121 and 10.122.
				Throttle correlation rigged IAW Robinson MM section 10.150.
				Tail rotor controls rigged IAW Robinson MM section 10.130 and 10.140.
				*****continued on next page*****

YEAR 20 DATE	RECORDING	TODAY'S	TOTAL	Description of Inspections, Tests, Repairs and Alterations (Include number of ... entries.)

*****continued from previous page*****

Main rotor rigged IAW Robinson MM section 10.110.
Aircraft ground check and run-up performed IAW Robinson MM section 2.205 and 2.210.
Fan wheel balanced to 0.03 IPS by installing two AN970-3 and two A141-17 washers IAW Robinson MM section 6.240.
Tailrotor balance chacked at 0.03 IPS with no changes necessary IAW Robinson MM section 10.240.
Main rotor track checked through 90 knots with no changes necessary.
Main rotor balanced to 0.04 IPS by adding two AN960-10L washers to forward blade and adding 1 AN970-4 to chord.
Aircraft flight checked IAW Robinson MM section 2.220. Adjusted both main rotor pitch link barrels in 1 turn for a final RPM average of 101 RPM at 3000 ft pressure altitude at 18 degrees OAT at 1102 gross weight.
AD 2013-19-06 Rev date 11-5-13 "Fuel Shutoff Valve" C/W by replacing fuel shutoff valve IAW AD step (e)(1) and Robinson R22 SB 105 dated 7 Sep 2011 steps 1-17. This is terminating action for this AD.
Robinson SB 107 dated 30 May 2012 C/W by installing fuel cap decal and painting stripes IAW steps 1-3 of SB.

Andre Vargas [redacted]

GOLD COAST HELICOPTERS GCH

11 Mar 2015 N292D
Performed annual inspe
Disassembled and inspe
Specialists CRS# ZF7R72
(QTY 3) A650-3 fitting, A
tube, A121-13 push-pu
A046-1 frame lower LH
Fuel tanks pressure ch
Inspected airframe wi
Replaced both new lan
gear IAW Robinson M
Installed repaired Gar
C/W Flite Instrument
Prepped and painted
Garmin GNC250XL ha
Engine model O-360
(see Aircraft Engine
IAW Robinson mm s
and leak checked go
Performed weight a
Airworthiness Direc
I certify this aircraf
I certify that this ai
[redacted]

Alterations
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GOLD COAST GCH HELICOPTERS

[redacted]

Glendale, AZ 85307

[redacted]

11 Mar 2015 N292DD S/N 3396 Hobbs: 2200.5 ACTT: 4398.8 SMOH: 2200.5

Performed annual inspection using Robinson MM chapter 2 and FAR part 43 Appendix D as a guide.

Disassembled and inspected aircraft IAW Robinson MM section 2.700 and 2.400. The following parts were NDI inspected by Aircraft Engine Specialists CRS# ZF7R728Y on work order #N1007-14-03:

(QTY 3) A650-3 fitting, A337-1 jackshaft,(QTY-3) A014-18 strut,A937-2 extension RH, A320-1 cyclic, (QTY-2) A121-7 push-pull tube, A121-15 push-pull tube, A121-13 push-pull tube, A121-3 push-pull tube, A121-5 push-pull tube, A121-9 push-pull tube, A121-11 push-pull tube, A121-1 push-pull tube, A046-1 frame lower LH , A046-2 frame lower RH, A758-2 collective stick, A014-2 tube assy RH, A014-11 tube assy LH, and A046-3 tube.

Fuel tanks pressure checked and flow checked IAW Robinson MM sections 2.410 and 12.600.

Inspected airframe wiring IAW Robinson MM section 2.410.

Replaced both new landing gear cross tubes, 1 strut, and LH aft extension with new IAW Robinson MM section 5.200 and 1.320. Installed landing gear IAW Robinson MM section 5.120.

Installed repaired Garmin GTX327 p/n 011-00490-00 s/n 83711038 (see Garmin International Cert #G6XR582Y w/o RMA 64027682) and FAR 91.413 C/W Flite Instruments CRS#KY3R648L on w/o#90301

Prepped and painted aircraft with Dupont AF400 Matterhorn white IAW Robinson MM section 1.410 and 1.460 and Dupont technical data sheet.

Garmin GNC250XL has been disabled and placarded “inoperative” IAW FAR 91.213(d) inoperative as antenna is not installed.

Engine model O-360-J2A serial number L-25261-36A removed for overhaul. Installed overhauled engine model O-360-J2A serial number L-25261-36A (see Aircraft Engine Specialists FAA form 8130-3 w/o number E5042-14-02 dated 07 Apr 2014) in aircraft reg #N292DD serial number 3396. Shimmed IAW Robinson mm section 6.130 Installed new Skytech starter p/n 149-12HT s/n H2C-251401 IAW Lycoming SI 1154R. Ground ran and operation and leak checked good. Adjusted idle speed IAW Robinson SL-10.

Performed weight and balance check IAW Robinson MM section 1.230 with fuel tanks empty and required equipment installed.

Airworthiness Directives checked through bi-weekly TDATA 2015-04 and FAA website.

I certify this aircraft has been overhauled IAW Robinson MM .

I certify that this airframe has been inspected I/A/W an annual inspection and has been determined to be in an airworthy condition.

[redacted]

Gerald P McClendon

[redacted]

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	**Description of Inspections, Tests, Repairs and Alterations** Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (*See* back pages for other specific entries.)
				GOLD COAST GCH HELICOPTERS [redacted] Glendale, AZ 85307 [redacted] 3 Nov. 2015 N292DD S/N 3396 Hobbs: 2218.9 ACTT: 4416.8 SMOH: 2218.9 Replaced cyclic bungee with p/n A918-10. Replaced cabin insulation p/n A003-2bl with new. Michael L. Davidson [redacted]

epairs and Alterations
and Certificate Number of
for other specific entries.)

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	**Description of Inspections, Tests, Repairs and Alterations** Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (*See* back pages for other specific entries.)

20 May 2016 N292DD S/N 3396 Hobbs: 2300.5 ACTT: 4500.5 SMOH: 100.5

Performed Annual inspection IAW Robinson M. M. section 2.410 Inspection procedures and checklist.
Sealed fuel leak at fuel valve.
Replaced drive belts with p/n A190-2 rev. Z per sections 7.281 and 7.282.
Fan balanced to .13 ips. At 8:43 clock angle
Reset engine height per section 6.130
Reset Clutch sheave alignment per section 7.230 final readings r/h .010 l/h .035
Drive shaft angle -3 degrees
Performed C.G. check per section1.230
Performed weight and balance check per section 1.232
Installed weight and balance sheet in Pilots Operating Handbook.
AD's researched thru 2016-08. No recurring AD's apply to this airframe.
I certify this airframe to be in an airworthy condition at the time of inspection.

Michael L. Davidson [redacted]

27 Jan. 2017 N292DD S/N 3396 Hobbs: 2400.2 ACTT: 4600.2 SMOH: 200.2

Performed Annual inspection IAW Robinson M. M. section 2.410 Inspection procedures and checklist.
Replaced governor controller assy. IAW Robinson MM Replaced landing lights, tightened alternator belt. Adjusted clutch.
AD's researched thru 2016-18. No recurring AD's apply to this airframe.
I certify this airframe to be in an airworthy condition at the time of inspection.

Michael L. Davidson [redacted]

YEAR 20__ DATE

26 MAY 2017 N292DD S/N 3396 Hobbs: 2418.2

Installed Kannad ELT P/NS1852501-02 S/N KA0014452008 per Robinson Helicopters instructions and ELT manufacturer instructions. ELT Battery due to be replaced on 09/2023. Weight and Balance to Add Kannad AF ELT weight 2.62 lb, Longitudinal +116.1 in., Longitudinal Moment +304 in.-lb., lateral Arm -4.20 in. Lateral Moment -11 in.-lb

Bill Willingham [redacted] A&P [redacted]

Aircraft: N292DD **Date:** 04AUG17

I certify that the ATC transponder was tested (in aircraft) as required by 14 CFR 91.413 and was found to comply with 14 CFR Part 43 Appendix F.

Express Avionics work order: 4524

[redacted]

Express Avionics LLC **CRS#** [redacted]

Phone: [redacted]

01 Mar. 2018 N292DD S/N 3396 Hobbs: 2460.1 ACTT: 4600.2 SMOH: 260.1

Performed Annual inspection IAW Robinson M. M. section 2.410 Inspection procedures and checklist. 300 hour inspection completed. Replaced landing lights, tightened alternator belt. Adjusted clutch. AD's researched thru Mar 1 2018. No recurring AD's apply to this airframe. Lubricated bearings according to 300 hour requirement. Inspected ELT IAW 91.207 (d) battery replacement due 09/2023.

I certify this airframe to be in an airworthy condition at the time of inspection.

Bill Willingham [redacted] A&[redacted] Mar 1, 2018

ELT manufacturer
weight 2.62 lb,
n.-lb

ur inspection
018. No
AW 91.207 (d)

YEAR
20__
DATE

01 Apr. 2019 N292DD S/N 3396 Hobbs: 2460.1 ACTT: 4648.5 SMOH: 308.4

Performed Annual inspection IAW Robinson M. M. section 2.410 Inspection procedures and checklist. 300 hour inspection completed. Replaced Air Filter, Tightened alternator belt. Adjusted clutch. AD's researched thru Apr 1 2019. No recurring AD's apply to this airframe. Lubricated bearings according to 300 hour requirement. Inspected ELT IAW 91.207 (d) battery replacement due 09/2023.

I certify this airframe to be in an airworthy condition at the time of inspection.

Bill Willingham [redacted] A&P [redacted] Apr 1, 2019

Aircraft: N292DD Date: 2 SEP 19
I certify that the ATC transponder was tested (in aircraft) as required by 14 CFR 91.413 and was found to comply with 14 CFR 43 Appendix F.

SkyQuest Aviation work order: 1319
[redacted]
SkyQuest Aviation LLC CRS# [redacted]
Phone [redacted]

01 May. 2020 N292DD S/N 3396 Hobbs: 2560.1 ACTT: 4748.5 SMOH: 408.4

Performed Annual inspection IAW Robinson M. M. section 2.410 Inspection procedures and checklist. Replaced Air Filter, Tightened alternator belt. Adjusted clutch. Leading edge of main rotor blades and tail rotor blades painted per maintenance manual instructions. AD's researched thru May 1 2020. No recurring AD's apply to this airframe. Inspected ELT IAW 91.207 (d) battery replacement due 09/2023. C/W SB-112 by inspection.no defects noted. Installed kit IAW KI 217-1 bladder fuel tank kit. Removed ELT.

I certify this airframe to be in an airworthy condition at the time of inspection.

Bill Willingham [redacted] A&P [redacted] May 01, 2020

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01/11/2021	HOBBS: 2658.4		ACTT: 4856.7	N292DD TSMOH: 457.9 S/N: 3396 Performed **Annual Insp.** I/A/W RHC R22 MM Sec. 2. Performed clutch insp and service I/A/W OMM Sec. 22-30. Completed M/R & T/R Gearbox drain and flush I/A/W OMM Sec. 22-13 & 22-23. Lubricated A184 bearing I/A/W OMM Sec. 22-41. Complied w/ AD 88-26-01 R2 - MR Spindle Insp. Verified ELT removal. Inspected Uavionix Tailbeacon I/A/W Uavionix ICA Sec. 8. Verified all applicable AD's have been complied with thru current date. Aircraft test flight satisfactory with no defects noted. I certify this Aircraft has been inspected and found to be in Airworthy condition. -- END -- Matthew Davidson A&P [redacted]
02/17/2021	HOBBS: 2699.0		ACTT: 4897.3	N292DD TSMOH: 498.5 S/N: 3396 Removed gascolator unkown p/n and installed new gascolator P/N A666-1, reference RHC R22 MM 12.500. Performed leak check with no leaks noted. -- END -- Benjamin Cottle A&P [redacted]
05/01/2021	HOBBS: 2765.4		ACTT: 4963.7	N292DD TSMOH: 564.9 S/N: 3396 Performed 100Hr I/A/W RHC R22 MM Sec. 2. Replaced T/R Pitch Links P/N: B345-3 w/ new pitch links same P/N IAW OMM Sec. 8.570. Also removed Welded Frame P/N: A046-2 S/N: 3771 and replaced w/ new frame P/N: A046-2, S/N:6753; referencing OMM Sec. 4.220 & RHC R22 IPC Fig. 53-9. Shimmed engine IAW OMM Sec. 6.130. Aircraft test flight satisfactory with no defects noted I certify this Aircraft has been inspected and found to be in Airworthy condition. -- END -- Matthew Davidson A&P [redacted]

YEAR 20___ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
06-25-2021	HOBBS: 2850.9		ACTT: 5049.2	N292DD TSMOH: 650.4 S/N: 3396 Performed 100Hr I/A/W RHC R22 MM Sec. 2. Aircraft test flight satisfactory with no defects noted. I certify this Aircraft has been inspected and found to be in Airworthy condition. -- END - [redacted] Austin Hunziker; A&P [redacted]

YEAR 20____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	**Description of Inspections, Tests, Repairs and Alterations** Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (*See* back pages for other specific entries.)