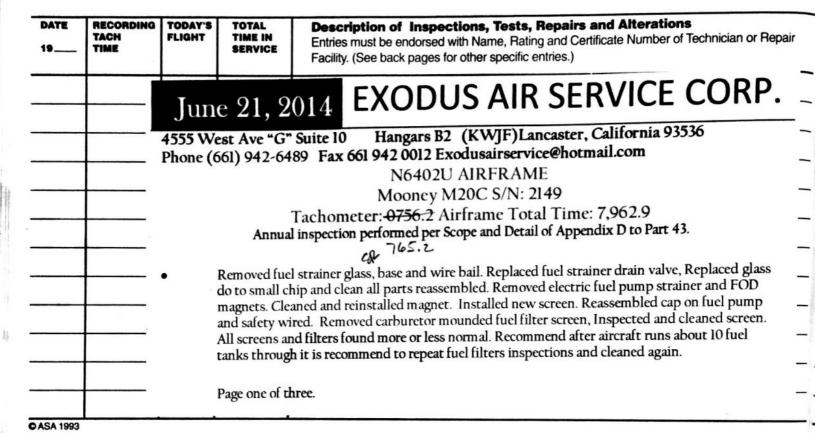
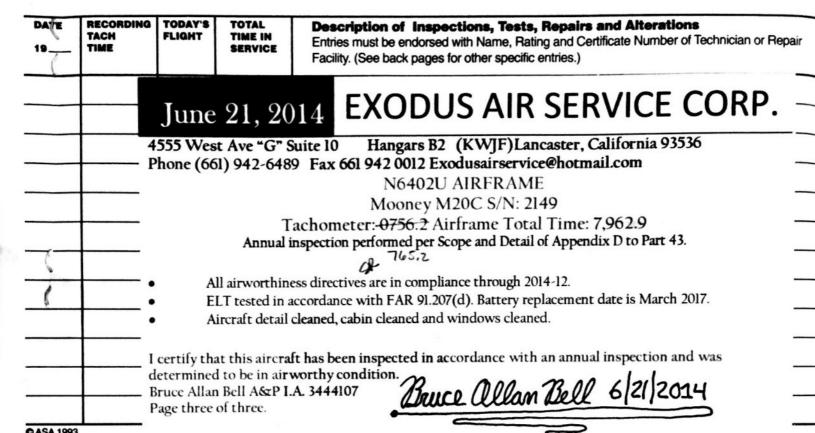
| 19 | RECORDING TACH TIME | TODAY'S FLIGHT | TOTAL TIME IN SERVICE | Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.) | r Repair | |
|-------|---------------------------|-------------------|-----------------------------|---|----------|--|
| p3.00 | | | | Pitot Static Guys LLC. FAA CRS# 2PUR923B Date: 8/13/3 Aircraft N-Number: N6402U Aircraft Serial Number: 2149 Airframe Total Time: 7924.4 The Altimeter, Static System, Altitude Reporting and Transponder Test required by 14 CFR 91.411, 91.413 and Part 43 Appendix E & F have been performed. Altimeter Serial No. 366 tested to 2000 FT. With respect to the work performed this aircraft is hereby released for return to service. Pertinent details to this repair and/or inspection, are on file at this repair station under the work order number listed above. Signed: Randy K Wilson, FAA Repairman # 30.7453 | | |

| DATE 19 | RECORDING TACH TIME | TODAY'S FLIGHT | TOTAL TIME IN SERVICE | | d with Name, R | is, Repairs and Alterations ating and Certificate Number of To fic entries.) | |
|------------|--------------------------------------|-------------------------------|---|--|---|--|---|
| Adv | anced Aircra | ft Service | es, LLC. 1590 | NW Perimeter Way, Tro | outdale. OR 9 | 7060 503-465-2298 | |
| 146-40 | 20 | | | • | Date | 5/23/2014 | - |
| - Mode | ey £: M20C | Serial: 21 | 149 | | Tach: TT: | 756.30 7954.00 | |
| The f | offowing work | was perfor | med: | | Cycles | N/A | |
| The fo | illowing work w chemical stripper | as performers and hand to | d at the request o | f the owner or operator. Performsly applied sealants were remove | ed from the fuel tar | iks. The tanks were then | |
| Moone | y M20C Service | instructions | SB M20-230 and | several days of drying, sealing of 420-229 was complied with as we | the tanks was per | formed in accordance with | |
| needed | New fuel trans | mitter gasket | panels were install ts were installed. | ed and sealed using CS3330B1/2 New drain valve assemblies were | New access par installed. New intri | nel nutplates were installed as | |
| that the | or were no leaks | ing gaskets v . These tank | vere installed. Tar us are warranteed | ks were monitored while full of full to be free of leaks for a period of performed at this time. | el for a number of | days until it was determined | |
| | | | | | | | |
| AD# 8 | 5-24-03 Eff. 1/6 | 5/86 Compli | ed with by inspec | mplied with at this time: tion of both fuel tanks in accor | rdance with Mood | oney SB M20-230. | |
| M. | Conte | | | A&P 3686949 IA | | | |
| 1 | ٠ ١ | 1 | 1 | | | | |



| E | RECORI | | Lá | ake Aero Styling and Repair | <u>SERVICEABLE</u> |
|-----------|--------------|--------------|----------------|---|--------------------|
| - | TACH TIME | | S | 900 F Sky Park DrLakeport, California 954 www.lasar.com FAA Repair Station | |
| \exists | | | R Cus | stomer / W.O. (R. 0) # 30 56-09- 2013 | 7Date |
| \dashv | | _ | Nor | menclature MLG ReTracT Tubesime in | Service unknown |
| \dashv | 1 | ell c | C Par | t No. 560034-000 Serial # | NA |
| ᅥ | • ! | | A Typ | e of Service Cleaned, Disassemb | led as needed |
| | • | | _ | Stalled New Parts - Spring 916 | |
| _ | • | 7 | E &e | earing 914012-017-4-Roll Pins Pu | 18-187-0625 |
| _ | • < | , | | change full forme | ~ |
| | • | due at racin | ometer reading | | |
| | • | | | spected by paragraph (a)(c) and | |
| | | Page two of | there Ma | co-155, BAB | service bulletin |

| 19 | RECORDING TACH TIME | TODAY'S TOTAL TIME IN SERVICE | Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technicia Facility. (See back pages for other specific entries.) | n or Rep |
|----|---------------------------|--|---|----------|
| | | | | |
| | • | metal screws to gain a Bell crank for right lar | main landing gear down lock rod. Had to drill out rusty and frozen sheet access to rod. Sheet metal (Alfonzo) replaced nut plates with new nut plates. Inding gear down lock / retraction rod was also removed, cleaned, inspected, lled with new hardware as needed. Landing gear operation rechecked. | |
| | • | Torqued muffler hang | ar hardware (Bolt) at right lower side of fire wall. | |
| - | • | Re tensioned alternato | or drive belt and safety wired alternator adjusting bolt. | |
| - | • | All landing gear wheel reinstalled. Nose whee | ls removed, wheels, wheel bearings cleaned, inspected, greased and el bearings, grease seal felts, cones & cups replaced with new. | |
| | • | Complied with AD 73- service bulletin M20-1 | -21-01 by lubrication and down lock force check per paragraph (a) and 55. Next due at tachometer reading of 856.2 | |
| | • | AD 77-17-04 Due at air | frame total time of | |
| | • | due at Tachometer read | -09-06 by inspection of air filter housing seal. Found serviceable and next ding: 856.2 | |
| | • | AD 75-09-08 | Inspected by paragraph (a)(c) and service bulletin | |



| 19 | 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.) | | | | |
|--------|---------------------------|-------------------|-----------------------------|--|-----------------------|--|--|--|
| | | 17-2014 | | N6402U M20C TACH 797.8 | | | | |
| | A& | P 328717 | | John Atterholt | | | | |
| /17/15 | 820.9 | | 8018.6 | REPLACED BATTERY W/1 | VEW CONCORDE RG-35AXC | | | |
| | | | | S. Rasmusseu | 4N: 40698390 | | | |

| 19 | 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.) |
|-----------|---|---------------------------|-----------------------------|--|
| | | £ | rodus | Air Bervice Corporation. |
| Han | 5 West Ave igars Bl & B rsday, Augu | 2 | Phone 661 | California. 93536-8402 General William J Fox Airfield (KWJF) 1942 6489 Fax 661 942 0012 Exodusairservice@hotmail.com |
| | Replaced • | SE teny it door pis | A no Hinge b | N6402U Aircraft Mooney M20C S/N: 21469 by drilling out old rivets. Locating and centering new hinge and riveting new aluminum rivets. All work done in accordance to the appropriate section for |
| Bru | sheet metal | and riveti | ng of AC4 | |
| • 100 | | | | 70 - S M |
| @ASA 1002 | | | | |

| PATE TACH TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Facility. (See back pages for other specific entries.) | | | | | | | |
|--|--------------|--------------|----------------|--|------------|--|--|
| 4555 | West Aug | "C" Suit | e 10 Ha | ODUS AIR SERVICE CORP. ngars B2 (KWJF)Lancaster, California 93536 | _ | | |
| Pho | ne (661) 942 | 2-6489 | Fax 661 942 | 20012 Exodusairservice@hotmail.com N6402U AIRFRAME | _ | | |
| | | Tac | hometer ! | ooney M20C S/N: 2149 833.4 Airframe Total Time: 8,040.1 | _ | | |
| | A | nnual insp | pection perfor | rmed per Scope and Detail of Appendix D to Part 43. | _ | | |
| | Camaci | on Contro | ol in wheel we | en stay with screw and nut. ells. | _ | | |
| . . | | | Janina ta bac | ot pints of flight controls then re lubricated. k of engine. ink rod end that was slightly twisted and rod end bearing was | _ | | |
| | touchi | ng side of l | oracket. | CONTINUE NEXT PIOLE | → | | |
| | | | | | © ASA 1993 | | |

| DATE 19 | 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 Repacility. (See back pages for other specific entries.) | oair |
|------------|---------------------------|-------------------|-----------------------------|--|------|
| • | Engine Oi | l Cooler re | placed with | new oil cooler. | |
| • | 4 11 1 1: | | ale removed | wheels wheel bearings cleaned, inspected, greased and | |
| | reinstalled | l. Nose wh | neel bearings, | grease seal felts, cones & cups replaced with new. | _ |
| • | Complied | with AD | 73-21-01 by lu | brication and down lock force check per paragraph (a) and ue at tachometer reading of 933.4 | |
| 12 | AD 77 17 | Of Dug at | airframe tota | l rime of | |
| • | Complied | with AD | 06-09-06 by i | nspection of air filter housing seal. Found serviceable and next | _ |
| • | due at Tag | chometer i | reading: 933.4 | | |
| | AD 75-09 | -08 Comp | lied with per | (a) (c) and Service bulletin M20C. Next due | |
| • | All airwo | rthiness di | rectives are in | n compliance through 2015-11. | _ |
| • | FLT teste | d in accor | dance with F. | AR 91.207(d). Battery replacement date is March 2017. | |
| • | Aircraft d | letail clean | ed, cabin clea | aned and windows cleaned. | |
| | | | | the state of the s | |
| I certi | fy that this a | ircraft ha | s been inspe | cted in accordance with an annual inspection and was | |
| deterr | nined to be i | n airwort | hy condition | 1. | |
| Bruce | Allan Bell A | 60 . N | +44107. | | |
| | · srue C | yeu 15 | | | |
| | | | | • | |

O ASA 1993

| 19 | RECORDING TACH TIME | TODAY'S FLIGHT | TOTAL TIME IN SERVICE | Entries must be | | Repairs and Alterations g and Certificate Number of Technician or Repair entries.) |
|-----------------------|--|------------------------------------|--|---|---|--|
| Rem | | DMAF ATIO | N 301.6 | Aviation Way erick, MD-21701 62.8156 | Model: M20C S/N: 2149 SO#: A05-15-13429 | Date: June 26, 2015 Reg No: N6402U Tach: 851.4 1 73742, mod 19). Removed and reinstalled #2 |
| KY-1 grout mant | 97 Com, (p/n nd checks in a ufacturer's mi | 064-1021 accordanc nimum per | -00, s/n 7374 e with the ma formance sta | 3, mod 0), after rep nufacturer's installa ndards. RS LC1R291K | placing the display, p/n 03 | 7-00060-0001. Complied with post installation existics check good in accordance with |
| 1416/15 | 874.4 | Ferry | Permit 1 | request - I con | certify that I ha sider it safe for | we inspected the aircraft and flight. Spenden , pilot |
| | | | | | | |

| 19 | 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.) |
|-------|---------------------------|-------------------|-----------------------------|--|
| Dec 3 | 1,2015 | Tire | 6, 87 | 4.4 hr |
| | / | | | and from 2Wh to KFOK. |
| | for a | Les | ryseer | went from 2W5 for KFDK |
| | 0 | | Sill | Phra 1801568596 |
| | | | , | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| DATE 19 | RECORDING TACH TIME TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Rep. Entries must be endorsed with Name, Rating and Certificate Number of Technician or Facility. (See back pages for other specific entries.) | | | | | | | |
|-------------------------------|---|---|--|--|--|---|--|--|
| | LAN | DMAF | Frede | Aviation Way erick, MD-21701 62.8156 | Model: M20C S/N: 2149 SO#: A05-16-13603 | Date: January 21, 2016 Reg No: N6402U Tach: 875.4 | | |
| with Unite with Com Com Altin | manufacturer od 20K' Altime the manufact oplied with Foundation plied with Foundation | s minimum eter, (p/n 5: urer's insta AR 91.411 , AR 91.413 , p/n 5934P ig KT-76A, | n performance 934P-3 A.83, illation manua, altimeter, alt, ATC transpo -3 A.83, s/n 5 p/n 066-1062 | e standards. Rem s/n 508623). Aligi al. itude reporting and onder biennial tests 608623. Encc 2-00, s/n 2479, mo | oved Kollsman 20K' Altimoned the ACK Blind Encoded static system tests and in a and inspections, IAW Paragraphs ACK, p/p A-30, s/p 4 | n 73742, mod 19). Complied with post All characteristics check good in accordance eter, (p/n 671K-03, s/n 366). Installed a new er, (p/n A-30, s/n 48604, mod 3), in accordance enspections to 20,000 ft, IAW Part 43 Appendix E. rt 43 Appendix F. l8604, mod 3. | | |
| | | | | - | | | | |

DATE RECORDING TODAY'S TOTAL Description of Inspections, Tests, Repairs and Alterations TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair TIME SERVICE Facility. (See back pages for other specific entries.) Model: M20C Date: February 9, 2016 330 Aviation Way LANDMARK S/N: 2149 Reg No: N6402U Frederick, MD-21701 SO#: A05-16-13620 Tach: 875.8 301.662.8156 Removed, cleaned, aligned, and reinstalled the #1 KY-197 Com, (p/n 064-1021-00, s/n 73742, mod 19), and the #2 KY-197 Com, (p/n 064-102/1-00, s/n 73743, mod 0). Complied with post installation ground checks in accordance with the manufacturer's installation manual. All characteristics check good in accordance with manufacturer's minimum performance standards. CRS LC1R291K David E. Shelton for Landmark Aviation-FDK

Consore Right brake moster aglinors and seplaced with a used agliner with acult in sines Dupphed by owner.

Operational afect was Good.

Delational April was Good.

Delational April 15635.26

| Date: 10/14/2016; Aircraft: N6402U; Type: Mooney M20C; S/N: 2149; Tach: 879.10; Total Time: 8085.80; Engine - Type: O-360 -A1D, S/N: L23635-36A, Time: 6255.90, SMOH: 198.10; Prop - Type: HC-C2YK-1B/7666A-2, S/N: CH41680B, Time: 198.80, | |
|---|---|
| SMOH: 198.80 | _ |
| Shop Order #: W00-160787 | |
| | |
| Replaced induction boot with new Mooney 600064-000. | |
| 2. Replaced oil cooler mounting bracket with new Mooney 650017-000. | _ |
| | |

- Replaced vacuum regulator band filter with new B3-5-1, due again AFTT: 8185.8.
 Replaced Brackett air filter with new BA-6108 IAW ICA I-194, due again AFTT: 8185.8 or Sep 2017.
- Replaced Vacuum filter with new Rapco RA D9-18-1, due again AFTT: 8585.8.
 Replaced nose gear upper truss with new Mooney 540001-503, replaced nose gear retract link with new Mooney 530068-001
- and new 914020-017 and 914020-21 bushings.

 7. Replaced right main gear retract link with new Mooney 510077-001, replaced bushings with new 914020-017. Replaced right main retraction link pivot truss bushing with new 914020-018.
- 8. Replaced nose gear steering horn rod ends with new Mooney MW-3M-8 and MM-3M-21, set nose gear steering and steering stops IAW Mooney service manual.
- 9. C/W AD 76-07-12 Bendix ignition switch by function test, due again AFTT: 8185.8.

 10. Treated aircraft with ACF-50 corrosion treatment, due again 24 months.
 - 11. C/W AD 73-21-01 flight control and landing gear IAW Par A and C , due again AFTT: 8185.8 or Oct 2017.
 12. Bleed right brake with pressure pot, checked brake system for leaks, operations check ok.
 - 13. Torqued all elevator and rudder bell crank bolts14. Adjusted landing gear preload to proper limits IAW Mooney M20C.

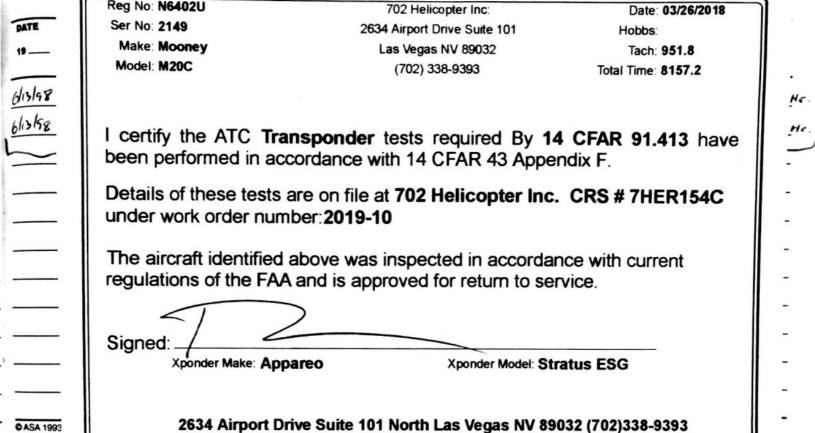
| DATE | RECORDING TODAY'S TOTAL Description of Inspections. Tests. Repairs and Alterations | |
|------|--|--|
| 1 | | |
| _ | Greeway Airport, Inc. | |
| _ | 3900 Church Road, Mitchellville, MD 20721 301-262-6544 (p) 301-262-4967 (f) | |
| _ | 15. Checked ELT IAW FAR 91.207d, ELT battery due March 2017. | |
| _ | 16. Adjusted both main gear doors for correct up travel when gear is retracted.17. Adjusted propeller governor to 2675 IAW Lycoming operations manual. | |
| - | 18. Disabled Aircraft Components Inc. gear alert system P/N 2037, reinstalled existing wires for factory gear horn and gear unsafe light, reset gear throttle switch, and flight checked system. | |
| _ | 19. Checked all AD's through FAA Biweekly 2016-20. | |
| - | I certify that this Aircraft has been Inspected in accordance with Annual, and is found to be in an airworthy condition. Pertinent details are on file under this work order. | |
| - | Signed: Christopher A. Libron Date: 10-14-2016 | |
| - | Christopher A. Gibson. for Freeway Airport Inc, CRS FK8R141Q | |
| _ | | |
| _ | | |

| 19 | SIGNATURE TECHNICAIR Aircraft Meintenance | 330 Aviation of Inspections Tests. 330 Aviation Way Frederick, MD 21701 301-662-8156 CRS LC1R291K | Repairs and Alterations y and Certificate Number of Technician or Repair ntries.) |
|----|---|---|--|
| | Date: 6/27/2017; Aircraft: N6402U Shop Order #: S05-17-62930 Removed and trimmed both cowling act hings ends to eliminate hinge pin migra C. John Colaluca for Signature Technic | | ed |
| | | | |
| | | | |
| | | | |

| 19 | RECORDING TACH TIME | TODAY'S FLIGHT | TOTAL TIME IN SERVICE | | | nd Alterations cate Number of Technician or Repair |
|----------|---------------------------|-------------------|-----------------------------|------------------------------------|---|---|
| | RED | WING A | EROPLANE (| | 8714J W 7141 – 148 TH AV GBOOK INSERT | ENUE BAY CITY, WI 54723 |
| ACFT Ma | ake/Model: | Mooney | M20C | REG. #: N6402U | SERIAL #: 2149 | 7/31/2017 |
| ACFT TT | : 8117.1 | | | Landings: N/A | Hobbs / Tach Time: | 910.7 |
| deformed | dome nuts tota | l between t | he two remove | ed panels. Removed and replace | | eanels. Upon inspection, found 11 stret and installed back on to wings. Leak of at this time. |
| | | | | END | | |
| | to service. Pert | | | are on file at this Repair Station | accordance with current regulat n under Work Order #17-00051 # R3WR714J 7/31/2017 | tions of the Federal Aviation Admin. an dated 25 May 2017. |

| 19 | TACH | FLIGHT | EGA Aviation, Inc. 2642 Airport Drive. N. Las Vegas, NV 89032 | r Repair |
|---------|------|--------|---|--------------------------------------|
| pproved | | | N. Las Vegas, NV 89032 (702) 683-7507 N6402U Airframe Logbook TAF: 8130.1 C/W ANNUAL insp. IAW Mooney M20C checklist and MM. Opened airframe for insp. Changed ELT battery with new DURCELL type "D" cells. C/Wed FAR 91.207 (d) ELT function check with no defects noted. ELT battery insp. due date Jan. 2020. C/Wed FAR 91.411 and 91.413 Cert. Next due Jan.2018 Lubed all flight control hinges, bell cranks, rod ends, and pully,s IAW AD 73-21-01. Serviced and charged main battery. Checked all int./ ext. lights. Found L/H strobe inop. Replaced strobe with WHELEN P/N 02-0250274-00, ops. checked good. All other lights checked good. Stall warning found inop, removed cleaned and beach tested with no defects. Reinstalled and op,s checked with no other defects noted. Changed vacuum system filters with new B3-5-1 and RAD9-18-1. Cleaned excessive amount of corrosion from pitot tube. Stop drilled a number of small cracks in landing light lens. Insp. and checked elevator and rudder assembly for excessive free play with no defects noted at this time. Removed and inspected main fuel filter with no defects noted. Reinstalled and secured for leak check with no leaks noted. Removed and inspected fuel pump screen with no defects noted, reinstalled with no leaks noted. Stop drilled small cracks as needed in cabin int. panels and door panels. Jacked airframe. Lubed landing gear system IAW AD 73-21-01. Checked landing gear tension and all found within limits IAW MM. Removed landing gear wheels, cleaned, insp. and repacked wheel bearings. Changed R/H main tube with MICHELIN P/N 06-00021. Found one half of nose wheel retaining ring slot broken away. Replaced wheel half with P/N 161-03100. Repacked nose wheel bearings and linings. Found linings worn to 75% of | 2018 2018 ADDUAL INSP CONT PEXT |

| TOTAL TIME IN SERVICE | Reference of Major Repairs and Major Alterations To FAA Form ACA-337 by Date, or to the Work Order by Number and the Approving Agency | |
|-----------------------------|---|---|
| | EGA Aviation, Inc. Page #2 AIRFRAME LOGBOOK | |
| | limits. Removed parking brake due to leak and installed new "O" rings as needed. Reinstalled and secured parking brake and bleed both L/H and R/H brake system with MIL-H-5606. Cycled landing gear (3) times normal and (3) emergency with no with MIL-H-5606. Cycled landing gear (3) times normal and serviced brake res. | |
| | as needed. C/Wed AD 76-07-12 Bendix ignition switch check by operation with hold defects noted. Next due 100 Hrs. or at Tach: 1023.7 C/Wed AD 73-21-01 Flight control and landing gear inspection and lubed by visual, and IAW para (a) and (c) | |
| | N/A due to installation of updated parts IAW AD. C/Wed AD 75-09-08 Engine mount insp. by visual with no defects noted. Next due 100 Hrs. or at Tach: 1023.7. AD 77-17-04 Control wheel shaft inspection due in 75.2 hours. AD 2004-10-14C due at | |
| | I certify this AIRFRAME has been insp. IAW a ANNUAL insp .and has been determined to be in an airworthy condition. | |
| | Lennie John Guerin 21483690 A/P IA | |
| | TIME IN | FAA Form ACA-337 by Date, or to the Work Order by Number and the Approving Agency EGA Aviation, Inc. Page #2 AIRFRAME LOGBOOK limits. Removed parking brake due to leak and installed new "O" rings as needed. Reinstalled and secured parking brake and bleed both L/H and R/H brake system with MIL-H-5606. Cycled landing gear (3) times normal and (3) emergency with no defects noted. Checked and serviced tires IAW MM. Checked and serviced brake res. as needed. C/Wed AD 76-07-12 Bendix ignition switch check by operation with no defects noted. Next due 100 Hrs. or at Tach: 1023.7 C/Wed AD 73-21-01 Flight control and landing gear inspection and lubed by visual and IAW para (a) and (c) with no defects noted. Next 100 Hrs or ANNUAL. Ad 98-24-11 Aileron control links N/A due to installation of updated parts IAW AD. C/Wed AD 75-09-08 Engine mount insp. by visual with no defects noted. Next due 100 Hrs. or at Tach: 1023.7. AD 77-17-04 Control wheel shaft inspection due in 75.2 hours. AD 2004-10-14C due at prop strike. All AD,s checked and C/Wed to date. Detailed int./ ext. of airframe. I certify this AIRFRAME has been insp. IAW a ANNUAL insp. and has been determined to be in an airworthy condition. Lennie John Guerin 21483690 A/P IA |



| DATE 19 | TOTAL TIME IN SERVICE | EGA Aviation, Inc. 2642 Airport Drive. N. Las Vegas, NV 89032 | |
|------------|-----------------------------|--|---------------|
| _ | 1 | (702) 683-7507 | |
| | | N6402U Airframe Logbook 1 April 2019 Tach:0951.7 S/N#2149 WO#3846 TTAF:8158.1 C/W ANNUAL inspection IAW Mooney M20C checklist and maintenance manual Opened airframe for inspection. C/Wed FAR 91.207 (d) ELT function check | \rightarrow |
| | | cert. due Apr. 2021. Serviced and charged main battery. Checked all int./ ext. lights with no defects noted. Lubed all flight control hinges, bell cranks, rod ends | |
| | | and pully,s IAW MM. Inspected and op,s checked flap system and lubed with no defects noted. Removed and inspected main fuel filter with no defects noted. Reinstalled and secured for leak check with no leaks noted at this time. Repaired cabin step retract system with new cable and attachment hardware. Op,s check | AUUUAL |
| | | good at this time. Repaired small fuel leak on R/H wing tank by replacement of attachment hardware with PRO SEAL 890. Serviced fuel tank for leak check with no leaks noted at this time. Checked stall warning system with no defects noted at this time. Inspected and op,s checked trim system with no defects noted at this time. Inspect was more checked trim system with no defects noted at | CONT. |
| | | this time. Inspect vacuum system filters with no defects noted and not changed due to low operational time. Jacked airframe and removed landing gear wheels. Cleaned, inspected and repacked wheel bearings. Reinstalled wheels with new locking hardware. Checked and serviced tires IAW MM. Inspected brake calipers and brake linings with no defects or leaks noted. Checked and serviced master | NEXT |
| | | brake cylinder as needed. Checked landing gear tension and found within limits IAW MM. Cycled landing gear (4) times normal and (2) times emergency with no defects noted. Lubed landing gear system IAW AD 73-21-01. Next due 100 Hrs. or at Tach: 1051.7. C/Wed AD 73-21-01 Lubed of flight controls and landing gear system. Next due in 100 Hrs. C/Wed AD 77-17-04 Control wheel inspection | PAGE -> |

| DATE 19 | TOTAL TIME IN SERVICE | 2019 ANNUAL CONT. EGA Aviation, Inc. Page #2 AIRFRAME LOGBOOK | |
|------------|-----------------------------|---|--|
| | | with no defects noted . Next due 500 Hrs or at Tach:1451.7 C/Wed AD 2017-16 -01 AMERI-KING ELT inspection and found N/A not installed. AD 75-09-08 Engine mount inspection due at Tach: 1093.7. AD 2004-10-14C would be due at prop strike. ALL AD,s checked and C/Wed to date. AD-SB C/Wed by 702 Avionics and 91.411/91.413 cert. Post maintenance run up indicates all op,s normal and no leaks noted | |
| | | I certify this AIRFRAME has been insp. IAW a ANNUAL inspection and has been determined to be in an airworthy condition. Lennie John Guerin 21483690 A/P IA | |
| | | Langth Ruen | |
| | | | |
| | | | |
| < | | | |

AIRCRAFT QUALITY INSTRUMENTS, INC. Wichita, Kansas 67217 - U.S.A.

(216) 942-9933 /7

FAA Certificate No. A2QR419J

101-11-1 Lake Aero Styling and Repair SERVICEABLE

| S | 900 F Sky Park DrLakeport, California 95453707-263-0412 www.lasar.com FAA Repair Station # NT3R722L |
|---|---|
| R | Customer / VO / P O # Mfg Co 77 |
| ľ | Nomenclature Lete Nose Truss Time in Service (4 NK NOVI) |
| C | Part No |
| A | Type of Service Replaced port tibe . Reserved stars DO |
| Ē | Melding pacific host treat co cleaned, |
| E | inspectal painted. |
| | Mechanic |