INSPECTION & MAINTENANCE RECORD 27 February, 2023 McClung Aviation, LLC Tach: 717.1 N5304E Heber Springs, Ar. S/N 33304 Removed exhaust and baffling to gain access to #3 cylinder removal due to high EGT temp Replaced intake valve with serviceable valve and ground bot valves and vale seats. Hand la valves to seats and reassembled valve train. Static checked valves for leaks. No leaks noted Reinstalled #3 cylinder with new gaskets and seals. Reinstalled all other parts removed. Performed engine run up and checked for leaks. All parameters normal at this time. Christopher Ray McClung 3120255 A&P

INSPECTION & MAINTENANCE RECORD 27 February, 2023 McClung Aviation, LLC N5304B Tach: 717.1 Heber Springs, Ar. S/N 33304 Removed exhaust and baffling to gain access to #3 cylinder removal due to high EGT temps. Replaced intake valve with serviceable valve and ground bot valves and vale seats. Hand lapped valves to seats and reassembled valve train. Static checked valves for leaks. No leaks noted. 3. Reinstalled #3 cylinder with new gaskets and seals. Reinstalled all other parts removed. 4. Performed engine run up and checked for leaks. All parameters normal at this time. Christopher Ray McClung 3120255 A&P

INSPECTION & MAINTENANCE RECORD

	TOTAL TIME	INSPECTION OR MAINTENANCE PERFORMED AGENCY & CERTIFICATE NO.			
ATE	recurring AD's discrepancies of the control of the	s. See list in aircraft records. (noted during the course of the compressions #1 76 #2 75 #3 rained oil and cut open oil filt erviced engine with 20W50 Pi leaned, gapped, and rotated sp leaned engine and ran. Leak c .ll parameters normal at this til I certify th accordance	McClung Aviation L.L.C. Heber Springs, Ar. with the scope and detail of FAR 43, 2 ans. Checked engine mount. Checked experiments and inspections are 478 #4 78 #5 78 #5 74 and AA48108-2 oil filter. ark plugs. hecked, no leaks noted.	N5304B O-470-L S/N 69437-6-L-R SMOH: 1156.7 Appendix D. Lubed and inspected all when the second sec	engine ent and ng
		Christoph	r Ray McClung, IA 3120255		