

Cycles Fwd 11,116 Rins Fwd 12,908
This Sheet _____ This Sheet _____
Cycles Total _____ Rins Total _____

Aircraft Maintenance Log

Date	Pilot / Customer	Start Tach	Stop Tach	Time		Est Load	Landings		Cyc	Rins	Inspection or Component	Hour / Date Due
				Day	Night		D	N				
5-18	BJ-Supai	694.0	695.3	1.3			1		1	1	Annual	5/16
5-18	Lyons - Supai	695.3	696.3	1.0			10		2	12	50 Hour	4/38.3
5-19	BJ-Supai	696.3	696.8	.5			2		3	2	100 Hour	4/88.3
6-1-15	" "	696.8	697.5	.7			1		1	1	Latch Bolts	4380.2

5/18 [REDACTED] 5/15/2017
 Recipient: Sgt. CEB AD: Eto

Fire-Extinguisher (Insp. Ea 30 days):	6/3
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3/10 [REDACTED] 3/15/20
Recurrent SH, CEB, AD, Etc.

Engine Analysis Record

Altitude	QAT	Airspeed
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N2	Tach	Result
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Mechanical Irregularities & Corrective Actions

Discrepancy

05/13/15	N73AW	Aircraft Log	A/C TT: 4088.3	Hobbs: 694.0
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Complied with main rotor track and balance to below .2 "IPS" in all flight realms. Engine chip light illuminated during ground run, removed from right chip p/n, found 1 small flame within limits IAW BHT MM-1, cleaned and reinstalled chip p/n. Adjusted main rotor flap pitch torque to 29% installed overhauled cargo hook p/n: 528-023-01 s/n: 02000. Installed 2 ea. new pillow blocks p/n: 232-030-02 Installed overhauled beam assembly p/n: 210-178-00. Installed new release fitting on cargo hook p/n: 290-331-00 Installed new electrical release cable p/n: 270-074-00. All ops and leak checks good.

JYLER EVANS

5/18/15 ACT 4089.6 Hobs: 695.3
Compl'd with Main Rotor Mast nut retorque,
no movement noted, no further action required.
Adjusted gear mesh range 1.5%

5/19/15 Engine close light illuminated in flight, removed front right clip plug, found small flake within 1 inch IAW GHT MM-1, cleaned and reinstalled plug complied with 30 min. ground, no defect noted AC II 40901 HSSbs: 696.8

AC II: 4090.1 Hobbs: 696.8

Time Carried Fwd	Acft: 4088.3	Engine: 8159.0	Acft Model: Bell 206L-4	Next Due:
Time This Sheet	Acft:	Engine:	Registration No: N73AL	Inspection: 4138.3
Total Time	Acft:	Engine:	Logsheet: 151002	Component: 4380.2

[illegible]

DATE AT	INSTALLED	COMP. T.	TURNED
AC THRM	AT CTCTY	AT INSTL	AT INSTL
4130.5	4500.3	0.0	
4180.3	4580.3	0.0	0.0
4388.3	4630.3	0.0	0.0
5003.96	5090.3	0.0	0.0
		0	
5150.9	5210.2	1019.2	
6190.0	5210.2	1019.2	0.0
5560.7	5210.2	2033.4	0.0
4380.7	5310.3	2033.4	0.0
4560.7	5310.3	2033.4	0.0
4380.7	5210.2	301.3	0.0
4630.6	5110.9	0.0	0.0
0000.00	0000.0	0.0	0.0
0000.00	0000.0	0.0	0.0
0000.00	0000.0	0.0	0.0
5280.2	5310.3	301.3	0.0