

Aero Commander - N1712

U.S.F.S.

AIRCRAFT LOG

#5

RECORD OF OWNERSHIP

L.S. FS - 3195W Pine St.

(OWNER)

(STREET ADDRESS)

Box 3623

Portland Ore

(CITY & STATE)

(DATE PURCHASED)

(DATE SOLD)

(OWNER)

(STREET ADDRESS)

(CITY & STATE)

(DATE PURCHASED)

(DATE SOLD)

(OWNER)

(STREET ADDRESS)

(CITY & STATE)

(DATE PURCHASED)

(DATE SOLD)

AIRCRAFT DATA

(THIS PAGE MUST BE FILLED OUT COMPLETELY)

MANUFACTURER Arlon MODEL 500B SERIAL NO. 1450-159

REGISTRATION NO. N171Z DATE MANUFACTURED _____

MAXIMUM WEIGHT _____

TYPE _____

ENGINE MAKE

MODEL

SERIAL NO.

Hartzell HC A30K-2A

PROPELLER: MAKE

MODEL

BLADE MODEL

AIRCRAFT LOG

YEAR 72		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY					
Last Annual - 10/20/71 - (2336 Hours)						
				2544 30		
7	18		1:20	2545 50		
4	19		2:50	2548 40		CS
4	20		1:25	2550 05		CS
4	21		2:00	2552 05		CS
4	24		5:40	2557 45		CS
4	25		1:00	2558 45		CS
4	26		2:00	2560 45		CS
4	27		1:45	2562 30		CS
5	1		3:00	2565 30	TTD - OKN - NCSE - TTD	TD Tower
5	3		2:55	2568 25	TTD - BKE - TTD	DR

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

[illegible]

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS		SIGNATURE
MO.	DAY			2568			
5	4		1:30	2569	55	TTD - DLM - TTD	S
5	5		6:10	2576	05	TTD - EVG - LOCAL - H10 - TTD	W. Tower
5	8		3:00	2579	05	TTD - DMK - TTD	CS
5	9		3:15	2582	20	TTD - PST - DMK - PST - TTD	CS
5	10		6:20	2588	40	TTD - PST - P. ANGELES PST - TTD	Rowan
5	15		2:30	2591	10	TTD - CVG - DTA - CVG - TTD	CS
5	16		1:30	2592	40	TTD - Bend - TTD	FF
5	17		3:35	2596	15	TTD - YKM - JDA - TTD	FF
5	18		1:20	2597	35	TTD - DUM - TTD	S
5	19		2:45	2600	20	TTD - NCSB - TTD	W. Tower
5	20		2:10	2602	30	TTD - EAT - TTD	W. Tower
5	22		2:55	2605	25	TTD - ELN - Batavia - - TTD	Thorn

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
MO.	DAY	
	5/12/72	Total 2588.70
		100 hr Inspection and service completed per Aircraft Commander 100 hr Insp. Form. A/C # 178. Leading edge-center section and front of nose painted. Compass overhauled. ^{Flight} I certify that this aircraft has been ^{craft} inspected in accordance with a 100 hr Insp. and determined to be air worthy. R. B. Sprague AEP 11K2914

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR 72		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY			2605 25		
5	23		2:35	2608 00	TTD-MFR-TTD	<i>[Signature]</i>
5	24		2:55	2610 55	TTD-BND-PRY-BND-TTD	<i>[Signature]</i>
5	25		2:45	2613 40	TTD-Arlington-Concord-TTD	<i>[Signature]</i>
5	31		5:40	2619 20		<i>[Signature]</i>
6	1		3:10	2622 30	TTD-BKE-SLE-TTD	<i>[Signature]</i>
6	2		2:50	2625 20	TTD-EUG-MFR-EUG-TTD	<i>[Signature]</i>
6	5		1:30	2626 50	TTD-RDM-TTD	<i>[Signature]</i>
6	6		2:30	2629 40	TTD-OMK-TTD	<i>[Signature]</i>
6	7		2:35	2632 15	TTD-NCSB-TTD	<i>[Signature]</i>
6	8		3:10	2635 25	TTD-NCSB-OMK-TTD	<i>[Signature]</i>
6	9		2:20	2637 45	TTD-SLE-Pineville-SLE-TTD	<i>[Signature]</i>
6	12		4:15	2642 00	TTD-LGD-LOCAL-TTD	<i>[Signature]</i>

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

[illegible]

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	MO.	DAY	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
72					2642:00		
6	13			2:40	2644:40	TTD-JDA-PDT-TTD	Heard
6	14			3:05	2647:45	TTD-JOS-TTD	8
6	15			2:30	2650:15	TTD-LGD-TTD	8
6	16			2:40	2652:55	TTD-LGD-TTD	Heard
6	19			4:05	2657:00	TTD-PDT-TTD-PDT-TTD	Heard
6	20			3:35	2660:35	TTD-Onet-BFI-TTD	Heard
6	21			4:25	2665:00	TTD-JDA-Brants Pass-TTD	Heard
6	22			3:45	2668:45	TTD-BKE-JOS-BKE-TD	8
6	23			3:00	2671:45	TTD-CJ-G-PASS-TD	Lowan
6	26			6:00	2677:45	TTD-CVO-OTH CVO-TTD	Lowan
6	27			3:10	2680:55	TTD-SEA-BLI SEA-TTD	8
6	28			2:30	2683:25	TTD-MER-TTD	Lowan

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			6/14/72 2647 Hrs
			50 Hr Inspection & Service Completed.
			CK Manifold press Lines & Fuel flow Vent.
			Sand Batteries- Sand Hydraulic Res & Emergency
			Air - CK Static drain R.B. Sprague A/P 1172714
			6/20/72
			VOT ck on Skyways VOT (108.0) #1 Nav ok From, To (4) 01°
			2657:00 hrs TT #2 Nav ok From - To (1) 01°
			Ted Heard (Pilot)

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	72	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
				2683.25		
6	29		2:05	2685:30		<i>W. Tower</i>
6	30		2:40	2688:10		<i>W. Tower</i>
7	5		2.1	2690.3		<i>Cowan</i>
7	6		2.6	2692.9		<i>Howard</i>
7	7		2.8	2695.7		<i>Howard</i>
7	10		3.6	2699.3		<i>W. Tower</i>
7	11		4.4	2703.7		<i>L.H. Johnson</i>
7	13		2.2	2705.9		<i>W. Tower</i>
7	14		1.3	2707.2	TTD-PDX-OTH	<i>Cowan</i>
7	15		2.4	2709.6	OTH-MER-CVO-PDX-TTD	<i>Cowan</i>
7	17		2.4	2712.0	TTD-HIO-PDT-TTD	<i>C</i>
7	18		3.1	2715.1	TTD-PAT-NOB-EAT-TTD	<i>C8</i>

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			7/11/72 Total = 2703.7
			100 Hr Inspection and Service Completed.
			Aircraft Sheet metal Control components and
			Control cables Chkd. Electrical Lighting batteries
			Serv Chkd. Instrumentation filters Serv. DME installed
			from N412. KTR-900. Ser. # 2411. Warranty Repair Skyways.
			Landing gear & nose wheel assy & brakes Chkd & Serv.
			Wheel bearings repacked. Gear Swing Clw. Hydraulic
			system Chkd. Air frame lubed as required. Insp per
			Aero Commander 100 Hr Check list.
			I certify that this airframe was inspected in accordance
			with 100 hr Inspr found to be airworthy. R.H. Sprague AEP 1172911

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR 72		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY					
				2715.1		
7	19		7.9	2723.0		McTear
7	20		1.0	2724.0	TTD-EAT	Ed Johnson
7	21		1.3	2725.3	EAT TTD	Ed Johnson
7	24		5.1	2730.4	TTD-OTH-CVO-EUG OTH-MFR-TTD	Kowan
7	26		2.5	2732.9	TTD-PAGE-BIRMINGHAM TTD	Kowan
7	27		2.3	2735.2	TTD-EUG-JDA-BNO	Ed Johnson
7	28		1.2	2736.4	BNO-TTD	Ed Johnson
8	3		1.5	2737.9	TTD-Prineville-JDA	Ed Johnson
8	4		1.4	2739.3	JDA-Prineville-TTD	Ed Johnson
8	9		1.4	2740.7	TTD-RAC-TTD	McTear
8	10		6.0	2746.7	TTD-RAC-NCSB-BLI LOCAL-TTD	McTear
8	11		2.7	2749.4	TTD-NCSB-PDX-TTD	Heard

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

[illegible]

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY					
				2749.4		
8	12		3.2	2752.1	TTD-BNS-CVD-TD	CS
8	13		2.9	2755.1	TTD-BURNS - Hood River - TTD	Heard
8	14		3.0	2758.6	TTD-BURNS - TTD	Heard
8	15		1.7	2760.3	TTD-Prinville - TTD	Heard
8	16		1.9	2762.2	TTD-Bend - PDX - TTD	Heard
8	16		1.8	2764.0	TTD-REY - TTD	CS
8	19		5.8	2769.8	TTD-HIO-SFF-RBB-HIO-TTD	Heard
8	22		2.6	2772.4	TTD-JDA-Prinville - TTD	Heard
8	24		5.9	2778.3	TTD-MFR-SSB-SSB-LKV-SSB-EUA-TTD	Heard
8	25		2.6	2780.9	TTD-MFR-TTD	Heard
9	1		2.9	2783.8	TTD-LGD-TTD	Heard
9	5		3.8	2787.6	TTD-NCSB-Prinville-TTD	Heard

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
MO.	DAY	
		8/15/72
		50 Hr Inspection and Service completed. Air frame Skin & Control surfaces & controls OKed. Electrical lighting & Batteries OKed & Serv. Landing gear & Nose wheel assy & Brakes OKed. Air frame lubed as required R.B. Sprague AEP 1172914

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	MO.	DAY	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
					2787.6		
9	6			4.8	2792.4	TTD-SIV-RDD CHESTER-C-13-1774	Cowan
9	7			1.6	2793.9	MFK-RDM-TTD	Cowan
9	8			5.7	2799.6	TTD-POW-DNP-TD-(LD)-TTD	S
9	11			2.5	2802.1	TTD-NCSB-TTD	AD Johnson
9	12			2.9	2805.0	TTD-EAT-NCSB-TTD	Heard
9	13			2.1	2807.1	TTD-POW-EAT-NCSB-DINK	Kerr
9	14			1.3	2808.4	DINK-TTD 100 HR	Kerr
9	18			4.5	2812.9	TTD-NIO-EAT-NCSB-DINK-EAT-PDT-TTD	Heard
9	20			4.4	2817.3	TTD-BFI-EAT-BFI-TTD	Heard
9	21			4.2	2821.5	TTD-J04-PDT-J04-TTD	Heard
9	22			6.9	2828.4	-TD-DINK TD-RDM-TD-EAT-DINK	Russell
9	24			2.3	2830.7	DINK NCSB-BORSE	Kerr

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			9/15/72 Total = 2808.4
			100 Hr Insp. & Serv completed. Airframe sk-
			Control Surfaces and Cables Check Electrical Lighting
			& Batteries checked & Serviced. Landing gear - Nose wheel &
			Brake Assy checked & Serviced. Nose strut fluid level
			checked. Gear Survey OK. Airframe wheels required
			Direct. Gyro Replaced, Replaced Pilots ATT. ON. DATE 2-11-72
			Verify that this Airframe was inspected in accord-
			ance with 2-100 Hr Inspection & determined to be airworthy
			R.B. Sprague AEP 1172714
			9/22/72
			CHANGED RT. VOLTAGE REGULATOR - R. Beach AEP
			INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS 758205

AIRCRAFT LOG

YEAR 72		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY			2830.7		
9	26		2.3	2833.0	IVCB ^{Bo1} - OMK	Ken
9	27		1.3	2834.3	OMK - TTD	Ken
9	28		2.4	2836.7	TTD PDX - JDX - TTD	Q
9	29		1.3	2838.0	TTD OMK	Ken
10	3		1.8	2839.8	OMK BFI OMK	Ken
10	4		1.8	2841.6	OMK BFI OMK	Ken
10	6		1.3	2842.9	OMK TTD	Ken
10	9		2.7	2845.6	TTD - MFR - PDX - TTD	Heard
10	10		3.0	2848.6	TTD - HIO - OMAK - EAT - OMAK	Heard
10	11		2.2	2850.8	OMAK - EAT - EAT	Heard
10	12		1.8	2851.6	EAT - BLI	Heard
10	13		3.6	2855.2	BLI - PDX - HIO - W Minville - TTD	Heard

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

[illegible]

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	1972	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	1/10	REMARKS	SIGNATURE
				2455			
10	14		3.9	2859	1	TTD - Check 13 - SHN Suez Local - MTD	FX Johnson
10	16		2.1	2861	2	TTD HLS TAC IND HLS TTD	REW
10	18		2.3	2863	5	TTD - JDA - BND - RDM	REW
10	19		2.3	2865	8	RDM - ENG - BEND LMT	REW
10	20		1.2	2867	0	LMT - BEND - RDM	REW
10	24		3.7	2870	7	RDM - PRV - BEND - TTD JDA BEND - RDM - TTD	REW
10	25		1.1	2871	8	TTD - PRV - RDM	REW
10	26		2.8	2874	6	RDM - TTD - BEND JDA - RDM	REW
10	27		1.3	2875	9	RDM - TTD - RDM	REW
10	31		.7	2876	6	RDM - TTD	REW
11	1		2.4	2879	0	TTD - Bend - RDM - TTD	FX Johnson
11	2		3.7	2882	7	TTD - HIO - BKE - BKE	FX Johnson

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			10/16/72
			50/H Inspection & Service Completed. Electrical - Lighting & Batteries OK. Visual Insp control system & Landing gear R.B. Sprague AEP 1172919 Brakes OK.
			10/24/72
			PARALLELING REGULATOR REPLACED - R. Brock AEP 758207

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	72	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	1/10	REMARKS	SIGNATURE
				2882.7			
11	3		2.1	2884	8	CHKD OK BKE - N10-TTD	Thompson
11	6		2.8	2887	6	TTD-N10-RRB-EUT- -N10-PDX-TTD	Thompson
11	7		2.5	2890	1	TTD-EAT-TTD	Thompson
11	8		2.1	2892	2	TTD-JDA-TTD	Thompson
11	9		2.0	2894	2	TTD-N10-JDA-BNO	Thompson
11	10		1.8	2896	0	BNO-JDA-N10-TTD	Thompson
11	13		2.6	2898	6	TTD-BNO-TTD	Thompson
11	13		.8	2899	4	TTD-PRV-RDM	REW
11	14		1.8	2900	8	RDM-TTD-RDM	REW
11	16		3.7	2904	5	RDM-TTD-BUMIS-TTD	Thompson
11	17		1.7	2906	2	TTD-JDA-RDM	REW
11	21		2.0	2909	2	RDM-TTD-JDA-TTD	REW

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	72	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS	
MO.	DAY	Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.	
11	3	checked VOR's at BKE Test site on airport chkd OK	
11	14		
11	28-72	cochr Insp. completed @ 2909.2 hrs. Total time.	
		aircraft surfaced, skin, controls & cables checked	
		all door locks inspected & operational checked. New nose	
		wheel tire & tube installed & nose wheel modified with	
		reference to 502-367 drawing. Replaced brake discs & all pins	
		in both main wheels. Replaced seals in left brake assembly.	
		serviced instrument filters. replace main door hinges. checked	
		all lights, pitot & fuel venturators. checked annunciator instal.	
		adjusted both voltage regulators. Serviced hydraulic system.	
		serviced batteries.	

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	72		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
	MO.	DAY					
					2909.2		
12	4			2.0	2911.2	1FTZ SCHOOL	Kun
12	5			2.1	2913.3	1FR SCHOOL	Kun
12	6			5.9	2919.2	1FR SCHOOL	REW
12	7			5.6	2924.8	1FR SCHOOL	REW
12	8			6.3	2931.1	1FR SCHOOL	Kun
12	9			2.7	2933.8	1FR SCHOOL	REW
12	11			5.0	2938.8	1FR SCHOOL	Kun
12	12			3.6	2942.4	1FR SCHOOL	REW
12	14			5.6	2948.0	1FR SCHOOL	REW
12	15			2.1	2950.1	1FR SCHOOL	REW
12	19			2.0	2952.1	RDM - FDA - RDM	REW
1-2-73				2.0	2954.1	RDM - PRV - TD - PRV - RDM	REW

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	72		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
	MO.	DAY	
11	25		100 hr. Insp Continued: Gear retract check completed. Lubed airframe as reg'd. silicone ICEX Props. and driver boots. I certify this aircraft has been inspected in accordance with 100 hr. Insp. procedure and found to be airworthy: Pressure & Static R.B. Sprague DEP 1172714 System checked with Pitot static machine.
			I certify that this aircraft has been inspected in accordance with a Annual inspection and was determined to be in airworthy condition. Applicable A. D. Notes through 72-24 Complied with Total time (or tach reading) 2909.2 Pl. H. Oest

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	MO.	DAY	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
73					2954.1		
1	5			1.9	2956.0	RDM-TTD-RDM	REUW
1	8			1.7	2957.7	RDM-TTD-RDM	REUW
1	10			1.7	2959.4	RDM-TTD-RDM	REUW
1	11			1.6	2961.0	RDM-JDA-RDM	REUW
1	13			2.1	2963.1	RDM-JDA-BEND-TTD	REUW
2	16			1.0	2964.1	TTD-RDM	REUW
I certify that this aircraft was inspected in accordance with a 100 hr inspection and was determined to be airworthy.							R. B. Sprague
							ADP 4172914

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS
			Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			2/16/73
			100 hr Inspection & Service completed.
			Airframe wings control surfaces - control cables checked. Right Hand Nacelle removed to comply with 3000 hr Inspection. Landing gear & inner gear leg piston Assy and nose wheel Assy seals replaced. Retract cylinder seals replaced. Nose wheel bearings replaced. All bearings repacked. Wheel door bearings replaced - in cast fittings. Doors adjusted. Brakes serviced. Gear swing C/W. Airframe electrical checked. Radio Installation checked. Airframe lubed as required. Propellers OK by Flight-Craft

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	72	RECORDING	TIME	TOTAL	REMARKS	SIGNATURE
MO.	DAY	TACH. READING	THIS FLIGHT	TIME		
				2964.1		
2	19		2.8	2966.9	RDM-PDT-LAG-BZN	REU
2	21		2.9	2969.8	BZN-LAG-PDT-TTD	REU
2	22		.7	2970.5	TTD-RDM	REU
2	24		1.8	2972.3	RDM-JDA-TTD	REU
2	2		1.6	2973.9	TTD-JDA-RDM	REU
3	5		.8	2974.7	RDM-TTD-LCL	Cowan
3	6		3.7	2978.4	TTD-PDT-KAT-PDT-TTD	Cowan
3	7		3.6	2982.0	TTD-EUG-LCL-PDX-TTD	Cowan
3	12		2.3	2984.3	TTD-CVO-BKS-G-PASS	Cowan
3	13		2.2	2986.5	G-PASS-BKS-CVO-TTD	Cowan
3	15		2.1	2988.6	TTD-EUG-Bend. TTD	JN Johnson
3	21		1.6	2990.2	TTD-HIL-PDV-TTD	Cowan

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

[illegible]

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	73	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
				2990.	2	
3	22		6.5	2996	7 TTD-RDT-LCL-PDT BRE-LCL-LMT	Cowan
3	23		3.9	3000	6 LMT-LCL-TTD	Cowan
3	27		2.1	3002	7 TTD-JDA-BNO-RDM	RELL
3	28		1.6	3004	3 RAC BNO-RAC	RLB
3	29		1.6	3004	9 RDM-TTD	RELL
4	2		2.3	3007	2 TTD-HIL-MFR PROSPECT-MFR	Cowan
4	3		1.2	3008	4 MFR-HIL	Cowan
4	4		4.7	3013	1 HIL-PDX-TTD-PDT OMARK-PDT-TTD	Cowan
5	2		1.2	3014	3 TTD-LCL	Cowan
5	3		4.0	3018	3 TTD-PDX-CEC PDX-AST	Cowan
5	4		1.8	3020	1 AST-BFI-TTD	Cowan
5	5		4.3	3024	4 TTD-AST-G-BLACK CVO-PDX-TTD	Cowan

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	73	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS	
MO.	DAY	Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.	
4	17	50 hr Insp. & service completed @ 3013.1 hrs. Factory ice shield kit installed on fuselage. Left Eng. #5456-48 Removed & Eng. #A1-164-45 Installed. Left eng nacelle & left eng. mount Removed for inspection as Reg'd. Nutplates Replaced as Reg'd on top left nacelle Insp. plates. Checked all lights, Pitot & fuel vent heaters. Revised Batteries, tires & Brakes. Landing gear retract check completed with after nacelle was re-installed. TCKrum ACP 16428	

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

YEAR 73		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY					
				3024.4		
5	14		5.4	3029.8	R6 Flt	McTear
5	15		2.5	3032.3	TTD-JDA-RDM-TTD	L.H. Johnson
5	16		3.1	3035.4	TTD-HIL-SUN RIVER-LRV SUN RIVER-TTD	Cowan
5	17		3.3	3038.7	TTD-SUN RIVER - BFI-HIO-TTD	Cowan
5	18		1.8	3040.5	TTD-BFI-TTD	Cowan
5	23		3.1	3043.6	TTD-EAT-HIO-TTD	Heard
5	24		2.5	3046.1	TTD-EAT-TTD	Cowan
5	30		2.3	3048.4	TTD-HIO-OLY BFI-HIO-TTD	Cowan
5	31		2.7	3051.1	TTD-MFR-TTD	Cowan
6	4		3.4	3054.5	TTD-ELN-EAT-LaGrandeTTD	L.H. Johnson
6	6		2.2	3056.7	TTD-YKM-EAT-ELN-TTD	L.H. Johnson
6	7		2.7	3059.4	TTD-LaGrandeTTD	L.H. Johnson

YEAR 73		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY					
				3024.4		
5	14		5.4	3029.8	R6 Flt	McTigue
5	15		2.5	3032.3	TTD-JDA-RDM-TTD	L.H. Johnson
5	16		3.1	3035.4	TTD-HIL-SUN RIVER-LRV SUN RIVER-TTD	Cowan
5	17		3.3	3038.7	TTD-SUN RIVER - BFI-HIO-TTD	Cowan
5	18		1.8	3040.5	TTD-BFI-TTD	Cowan
5	23		3.1	3043.6	TTD-EAT-HIO-TTD	Heard
5	24		2.5	3046.1	TTD-EAT-TTD	Cowan
5	30		2.3	3048.4	TTD-HIO-OLY BFI-HIO-TTD	Cowan
5	31		2.7	3051.1	TTD-MFR-TTD	Cowan
6	4		3.4	3054.5	TTD-ELN-EAT-LaGrande TTD	L.H. Johnson
6	6		2.2	3056.7	TTD-YKM-EAT-ELN-TTD	L.H. Johnson
6	7		2.7	3059.4	TTD-LaGrande TTD	L.H. Johnson

YEAR <u>73</u>		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
MO.	DAY	
6	12	73 100 hr. Insp. & Service Completed @ 3059.4 hrs. Serviced Batteries, checked brakes & serviced all wheel-brags. Lubed airframe as Req'd, Checked taxi Control Tabs & indicators. Checked all lights, pitot heat & fuel vent heater. Serviced Hydraulic Reservoir. Checked all skins & Controls. Gear swing Completed & all indicators OK. I have inspected this aircraft as per 100 hr Insp. procedure & found it airworthy: R.B. Sprague AEP1172914

YEAR <u>73</u>		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
MO.	DAY	
6	12	73 100 hr. Insp. & Service Completed @ 3059.4 hrs. Serviced Batteries, checked brakes & serviced all wheel-brags. Lubed airframe as Req'd, Checked taxi Control Tabs & indicators. Checked all lights, pitot heat & fuel vent heater. Serviced Hydraulic Reservoir. Checked all skin & Controls. Gear swing Completed & all indicators OK. I have inspected this aircraft as per 100 hr Insp. procedure & found it airworthy: R.B. Sprague A#P1172914

AIRCRAFT LOG

YEAR 73		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
MO.	DAY			3059.4		
6	13		3.2	3062.6	TTD-A10-CVO-Hailey, Ida	Heard
6	15		3.6	3066.2	Hailey, Ida.-CVO-A10-TTD	Heard
6	19		3.1	3069.3	TTD-SSB-TTD	L.H. Johnson
6	20		1.3	3070.6	TTD-La Grande	L.H. Johnson
6	21		1.5	3072.1	La Grande BND-SLE TTD	L.H. Johnson
6	25		3.6	3075.7	TTD-JDA-BKE-JDA-TTD	Heard
				3076.7	Correction M1	
6	26		3.2	3079.9	TTD-Omak-TTD	Heard
6	27		3.9	3083.8	TTD-BFI-BKE-TTD	L.H. Johnson
6	28		2.2	3086.0	TTD-JDA-TTD	Heard
6	28		0.9	3086.9	TTD-Albany-TTD	L.H. Johnson
6	29		5.9	3092.8	TTD-CVO-OTM-CVO TTD	Howan

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR		DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
MO.	DAY	
6-25-73		Ver et at BKE #1 ^{TO-2°(-) #2} _{From -2°(-)} ^{TO-2°(-)} _{From -2°(-)} ^{Heard}

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

AIRCRAFT LOG

YEAR	MO.	DAY	RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE
73					3092.8		
	6	30		4.4	3097.2	TTD-BFI-OMK PDT-TTD	LH Johnson
	7	5		.5	3097.7	Correction JMA-77	
	7	10		2.2	3099.9	TTD-PDT-TTD	W Tower
	7	13		2.1	3101.5	TTD-PDT-TTD	W Tower
	7	17		2.7	3104.2	TTD-BLI-TTD	W Tower
	7	19		.4	3105.0	TTD-Lc1	W Tower
	7	20		5.6	3110.6	TTD-BLI-TTD TTD-G. Pass-TTD	LH Johnson
	7	25		3.5	3114.1	TTD-NOW-BFI-TTD	W Tower
	7	26		1.4	3115.5	TTD-RAC-TTD	W Tower
	7	27		2.0	3117.5	TTD-EDT-TTD	Rowen
	7	30		1.8	3119.3	TTD-REASON-TTD	Rowen
	7	31		2.2	3121.5	TTD-OSH-TTD	Rowen

CARRY TOTAL TIME TO TOP OF NEXT PAGE

AIRCRAFT LOG

YEAR	MO.	DAY	DESCRIPTION OF INSPECTIONS, REPAIRS AND ALTERATIONS Certificated mechanics or repair facilities must endorse all inspections and repairs with name, rating & Cert. No.
			7/29/73
			50 hr Insp. & Service completed. Airframe & Controls OK'd.
			Electrical - Lighting & Batteries OK'd & Serv. Landing gear
			Nose wheel & brake assy OK'd and Serv. Airframe
			Lubed as required R.B. Sprague A&P 1172714

INSPECTIONS ARE DUE EVERY 12 CALENDER MONTHS

YEAR 73		RECORDING TACH. READING	TIME THIS FLIGHT	TOTAL TIME	REMARKS	SIGNATURE	
MO.	DAY						
				3121	5		
8	1		4.3	3125	8	TTD-LWS-POT-TTD	Cowan
8	2		2.1	3127	9	TTD-EUG-TTD	Cowan
8	7		1.8	3129	7	TTD-RENDON-TTD	Cowan
8	9		3.2	3132	9	TTD-LMS-SIDNEY GO-MER-TTD	Cowan
8	10		2.4	3136	3	TTD-RDM LEAD PLANE OCHLO	REW
8	11		4.2	3140	5	RDM-TTD-Chelan RDM-TTD	F. Johnson
9	15		4.2	3144	4	^{POT} TTD-LGA-LGA-LGA-TTD ^{POT}	Hand
8	17		3.9	3148	6	TTD-LGD-TTD	M. Power
8	18		3.9	3152	5	TTD-RAC-LGD-TTD	M. Power
8	20		3.3	3155	8	TTD-EUG-LOCAL-TTD	M. Power
8	23		2.7	3158	5	TTD-NCSR-TTD	M. Power
8	24		1.4	3159	9	TTD-OLMI-TTD	Hand

CARRY TOTAL TIME TO TOP OF NEXT PAGE

[illegible]