

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
A A300B4203	GE CF650C2	DHLA	6	797	4	1594	CON MON	0	0	.00	0	.00	797	1594	0	.00
A A300B4203	GE CF650C2	XNOA	9	1152	4	2304	OC	0	0	.00	0	.00	1152	2304	0	.00
A A300B4605R	GE CF680C2A5	AALA	34	6865	7	13730	CONMON	0	0	.00	2	.15	6865	13730	0	.00
TOTAL			49	8814		17628					0		8814	17628	0	
A A310203	GE CF680A3	FDEA	26	2333	3	4666	REL PRO	0	0	.00	0	.00	2333	4666	0	.00
TOTAL			26	2333		4666					0		2333	4666	0	
A A310300	PWA PW4152	FDEA	2	328	5	656	REL PRO	0	0	.00	0	.00	328	656	0	.00
TOTAL			2	328		656					0		328	656	0	
A A310222	PWA JT9D7R4D	FDEA	18	1580	3	3160	REL PRO	0	0	.00	0	.00	1580	3160	0	.00
TOTAL			18	1580		3160					0		1580	3160	0	
A A320211	GE CFM565A1	NWAA	33	7379	7	14758	PER MON	7379	1	.07	2	.14	7379	14758	1	.07
A A320212	GE CFM565A3	NWAA	42	10465	8	20930	PER MON	0	0	.00	0	.00	10465	20930	0	.00
A A320212	GE CFM565A3	U30A	1	308	10	616	PER MON	0	0	.00	0	.00	308	616	0	.00
A A320214	GE CFM56*	USAA	20	5469	9	10938	REL PRO	0	0	.00	0	.00	5469	10938	0	.00
A A320214	GE CFM565B4P	U30A	12	3645	10	7290	PER MON	0	0	.00	0	.00	3645	7290	0	.00
TOTAL			108	27266		54532					1		27266	54532	1	
A A320231	IAE V2500A1	AWXA	18	5096	9	10192	OC	0	0	.00	0	.00	5096	10192	0	.00
TOTAL			18	5096		10192					0		5096	10192	0	
A A320232	IAE V2527A5	AWXA	37	11303	10	22606	OC	0	0	.00	1	.04	11303	22606	0	.00
A A320232	IAE V2527A5	UALA	97	28110	9	56220	MRAP	0	0	.00	2	.04	28110	56220	0	.00
A A320232	IAE V2527A5	YENA	86	30351	11	60702	OC	0	0	.00	0	.00	30351	60702	0	.00
TOTAL			220	69764		139528					0		69764	139528	0	
A A300*	GE CF680C2A5	FDEA	36	4434	4	8868	REL PRO	0	0	.00	2	.23	4434	8868	0	.00
TOTAL			36	4434		8868					0		4434	8868	0	



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									ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
A A300*	PWA	PW4158	FDEA	7	917	4	1834	REL PRO	0	0	.00	0	.00	917	1834	0	.00
A A300*	PWA	PW4158	IPXA	48	4609	3	9218	PER MON	0	0	.00	0	.00	4609	9218	0	.00
			TOTAL	55	5526		11052				0	0		5526	11052	0	
A A330323	PWA	PW4168A	NWAA	11	4252	12	8504	PER MON	0	0	.00	0	.00	4252	8504	0	.00
A A330323	PWA	PW4168A	USAA	9	3470	12	6940	REL PRO	0	0	.00	1	.14	3470	6940	0	.00
			TOTAL	20	7722		15444				0	1		7722	15444	0	
A A318111	GE	CFM56*	F3LA	7	2059	9	4118	OC	0	0	.00	0	.00	2059	4118	0	.00
			TOTAL	7	2059		4118				0	0		2059	4118	0	
A A319111	GE	CFM565B5	F3LA	32	10180	10	20360	OC	0	0	.00	0	.00	10180	20360	0	.00
A A319112	GE	CFM56*	BUEA	1	106	3	212	CONMON	0	0	.00	0	.00	106	212	0	.00
A A319112	GE	CFM56*	USAA	54	12619	8	25238	REL PRO	0	0	.00	1	.04	12619	25238	0	.00
A A319114	GE	CFM565A	NWAA	66	14084	7	28168	PER MON	0	0	.00	1	.04	14084	28168	0	.00
			TOTAL	153	36989		73978				0	2		36989	73978	0	
A A319112	GE	CFM565B6	F3LA	10	3156	10	6312	OC	0	0	.00	0	.00	3156	6312	0	.00
			TOTAL	10	3156		6312				0	0		3156	6312	0	
A A319131	IAE	V2522A5	UALA	55	17473	10	34946	MRAP	0	0	.00	0	.00	17473	34946	0	.00
			TOTAL	55	17473		34946				0	0		17473	34946	0	
A A319132	IAE	V2524A5	AWXA	33	10250	10	20500	OC	0	0	.00	1	.05	10250	20500	0	.00
A A319132	IAE	V2524A5	GTIA	11	3022	9	6044	CONMON	0	0	.00	0	.00	3022	6044	0	.00
			TOTAL	44	13272		26544				0	1		13272	26544	0	
A A321211	GE	CFM56*	USAA	28	8538	10	17076	REL PRO	0	0	.00	0	.00	8538	17076	0	.00
			TOTAL	28	8538		17076				0	0		8538	17076	0	



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								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR		
A	A321231	IAE	V2533A5	GTIA	6	1595	9	3190	COMMON	0	0	.00	1	.31	1595	3190	0	.00
			TOTAL		6	1595		3190		0			1		1595	3190	0	
A	A330*	PWA	PW4168A	NWAA	8	2648	11	5296	PER MON	0	0	.00	0	.00	2648	5296	0	.00
			TOTAL		8	2648		5296		0			0		2648	5296	0	
AC	G1159A	RR	SPEY5118	DX7A	1	22	1	44	8000	0	0	.00	0	.00	22	44	0	.00
			TOTAL		1	22		44		0			0		22	44	0	
B	717200	RR	BR700715A130	HALA	11	1359	4	2718	REL PRO	0	0	.00	0	.00	1359	2718	0	.00
B	717200	RR	BR700715A130	MWEA	22	6279	9	12558	REL PRO	0	0	.00	0	.00	6279	12558	0	.00
B	717200	RR	BR700715A130	ZZDA	85	22762	9	45524	NA	0	0	.00	2	.04	22762	45524	0	.00
			TOTAL		118	30400		60800		0			2		30400	60800	0	
B	727225	PWA		C8GA	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
			TOTAL		1	0		0		0			0		0	0	0	
B	727	PWA	JT8D7A	DHLA	28	2209	3	6627	CON MON	0	0	.00	0	.00	2209	6627	0	.00
B	727	PWA	JT8D7B	GALA	25	937	1	2811	OC	0	0	.00	0	.00	937	2811	0	.00
B	727100	PWA	JT8D7B	FDEA	16	712	1	2136	REL PRO	0	0	.00	1	.47	712	2136	0	.00
B	727100	PWA	JT8D7B	NACA	2	189	3	567	OC	0	0	.00	0	.00	189	567	0	.00
B	727100	PWA	JT8D7B	VGCA	2	14	0	42	COMMON	0	0	.00	0	.00	14	42	0	.00
B	727100	PWA	JT8D7B	XNOA	1	63	2	189	OC	0	0	.00	0	.00	63	189	0	.00
B	727200	PWA	JT8*	K11A	4	150	1	450	OC	150	1	2.22	0	.00	150	450	1	2.22
B	727200	PWA	JT8D15	FDEA	94	6624	2	19872	REL PRO	0	0	.00	2	.10	6624	19872	0	.00
B	727200	PWA	JT8D15	FX7A	3	134	1	402	OC	0	0	.00	0	.00	134	402	0	.00
B	727200	PWA	JT8D15	PCSA	4	479	4	1437	OC	0	0	.00	1	.70	479	1437	0	.00
B	727200	PWA	JT8D15A	FX7A	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
B	727200	PWA	JT8D15A	XNOA	1	98	3	294	OC	0	0	.00	0	.00	98	294	0	.00
B	727200	PWA	JT8D17	FX7A	2	138	2	414	OC	0	0	.00	0	.00	138	414	0	.00
B	727200	PWA	JT8D17	MYWA	1	50	2	150	CON MON	0	0	.00	0	.00	50	150	0	.00
B	727200	PWA	JT8D17	PCSA	2	336	5	1008	OC	0	0	.00	1	.99	336	1008	0	.00
B	727200	PWA	JT8D217C	FX7A	1	101	3	303	OC	0	0	.00	0	.00	101	303	0	.00

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								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
B 727200	PWA JT8D217C	PCSA	2	267	4	801	OC	0	0	.00	0	.00	267	801	0	.00
B 727200	PWA JT8D7B	C7WA	18	1541	3	4623	OC	0	0	.00	0	.00	1541	4623	0	.00
B 727200	PWA JT8D7B	XNOA	1	66	2	198	OC	0	0	.00	0	.00	66	198	0	.00
B 727200	PWA JT8D9A	MYWA	1	21	1	63	CON MON	0	0	.00	0	.00	21	63	0	.00
B 727200	PWA JT8D9A	XNOA	3	125	1	375	OC	0	0	.00	0	.00	125	375	0	.00
B 727212	PWA JT8D17	C1HA	2	218	4	654	PERMON	218	1	1.53	1	1.53	218	654	1	1.53
B 727222	PWA JT8D15	B16A	3	239	3	717	ECM	0	0	.00	0	.00	239	717	0	.00
B 727223	PWA JT8D9A	C8GA	5	491	3	1473	OC	0	0	.00	0	.00	491	1473	0	.00
B 727225	PWA JT8D15	C1HA	5	275	2	825	PERMON	0	0	.00	0	.00	275	825	0	.00
B 727225	PWA JT8D9A	C8GA	3	182	2	546	OC	0	0	.00	0	.00	182	546	0	.00
B 727227	PWA JT8D15	C8GA	2	154	2	462	OC	0	0	.00	0	.00	154	462	0	.00
B 727230	PWA JT8D15A	C8GA	1	110	4	330	OC	0	0	.00	0	.00	110	330	0	.00
B 727251	PWA JT8D15	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
B 727251	PWA JT8D7B	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
B 727270	PWA JT8D17	C1HA	1	140	5	420	PERMON	0	0	.00	0	.00	140	420	0	.00
B 727290	PWA JT8D17	C1HA	2	311	5	933	PERMON	0	0	.00	0	.00	311	933	0	.00
B 7272A1	PWA JT8D15A	C8GA	2	214	3	642	OC	0	0	.00	0	.00	214	642	0	.00
B 7272J4	PWA JT8D17	C1HA	1	137	4	411	PERMON	0	0	.00	0	.00	137	411	0	.00
B 7272S7	PWA JT8D15	C1HA	1	60	2	180	PERMON	0	0	.00	0	.00	60	180	0	.00
B 7272S7	PWA JT8D17	C1HA	4	393	3	1179	PERMON	0	0	.00	0	.00	393	1179	0	.00
B 7272S7	PWA JT8D17	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
TOTAL			244	17178		51534			2		6		17178	51534	2	
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B 727100	RR TAY65154	IPXA	15	479	1	1437	PER MON	0	0	.00	0	.00	479	1437	0	.00
TOTAL			15	479		1437			0		0		479	1437	0	
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B 737*	CFM CFM56*	SCNA	5	1529	10	3058	MON	0	0	.00	0	.00	1529	3058	0	.00
B 737*	CFM CFM563C1	PIDA	1	103	3	206	OC	0	0	.00	0	.00	103	206	0	.00
B 737*	CFM CFM567B26US	RYNA	6	845	5	1690		0	0	.00	0	.00	845	1690	0	.00
B 737300	CFM CFM56*	DALA	11	1383	4	2766	REL PRO	0	0	.00	0	.00	1383	2766	0	.00
B 737306	CFM CFM563B1	PIDA	2	77	1	154	OC	0	0	.00	0	.00	77	154	0	.00
B 7373G7	CFM CFM563B2	PIDA	3	30	0	60	OC	0	0	.00	0	.00	30	60	0	.00
B 7373Y0	CFM CFM563B1	PIDA	1	35	1	70	OC	0	0	.00	0	.00	35	70	0	.00
B 7373Y0	CFM CFM563B2	PIDA	1	114	4	228	OC	0	0	.00	0	.00	114	228	0	.00
B 737800*	CFM CFM56*	DALA	71	18495	8	36990	REL PRO	0	0	.00	0	.00	18495	36990	0	.00
B 737800*	CFM CFM567B26US	RYNA	1	219	7	438		0	0	.00	0	.00	219	438	0	.00
B 7378Q8	CFM CFM56*	SCNA	7	2594	12	5188	MON	0	0	.00	0	.00	2594	5188	0	.00
TOTAL			109	25424		50848			0		0		25424	50848	0	
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B 737	CFM CFM567B22	ZZDA	21	6525	10	13050	NA	0	0	.00	0	.00	6525	13050	0	.00



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								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
TOTAL			21	6525		13050		0		0		6525	13050	0		
B 737	GE CFM563B2	GAIA	7	867	4	1734	OC	0	0	.00	0	.00	867	1734	0	.00
B 737*	GE CFM56*	TSAA	8	2462	10	4924	OC	0	0	.00	0	.00	2462	4924	0	.00
B 737*	GE CFM567B24	CALA	36	10003	9	20006		0	0	.00	0	.00	10003	20006	0	.00
B 737300	GE CFM563B1	AWXA	15	3523	8	7046	OC	0	0	.00	0	.00	3523	7046	0	.00
B 737300	GE CFM563B1	FX7A	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
B 737300	GE CFM563B1	USAA	39	7012	6	14024	REL PRO	0	0	.00	13	.93	7012	14024	0	.00
B 737300	GE CFM563B2	AWXA	21	5031	8	10062	OC	0	0	.00	0	.00	5031	10062	0	.00
B 737300	GE CFM563C1	AWXA	1	261	8	522	OC	0	0	.00	0	.00	261	522	0	.00
B 737322	GE CFM563C1	UALA	64	13609	7	27218	MRAP	0	0	.00	0	.00	13609	27218	0	.00
B 7373TO	GE CFM563B1US	CALA	48	9927	7	19854		0	0	.00	0	.00	9927	19854	0	.00
B 737400	GE CFM563B2	USAA	37	8447	7	16894	REL PRO	0	0	.00	6	.36	8447	16894	0	.00
B 737490	GE CFM563C1	ASAA	17	4238	8	8476	OC	0	0	.00	0	.00	4238	8476	0	.00
B 7374Q8	GE CFM563C1	ASAA	22	6027	9	12054	OC	0	0	.00	0	.00	6027	12054	0	.00
B 7374S3	GE CFM563C1	ASAA	1	279	9	558	OC	0	0	.00	0	.00	279	558	0	.00
B 7374Y0	GE CFM563C1	RYNA	1	118	4	236		0	0	.00	1	4.24	118	236	0	.00
B 737500	GE CFM563B1US	CALA	63	12249	6	24498		12249	1	.04	2	.08	12249	24498	1	.04
B 737522	GE CFM563C1	UALA	30	6453	7	12906	MRAP	0	0	.00	2	.15	6453	12906	0	.00
B 737790	GE CFM567B24	ASAA	22	7682	11	15364	OC	0	0	.00	0	.00	7682	15364	0	.00
B 737800*	GE CFM56*	MYWA	7	1255	6	2510	CON MON	0	0	.00	0	.00	1255	2510	0	.00
B 737800*	GE CFM567B26US	ASAA	3	1291	14	2582	OC	0	0	.00	0	.00	1291	2582	0	.00
B 737800*	GE CFM567B26US	MZZA	9	2663	10	5326		0	0	.00	0	.00	2663	5326	0	.00
B 737824	GE CFM567B26US	CALA	90	26241	9	52482		0	0	.00	3	.06	26241	52482	0	.00
B 737924	GE CFM567B26US	CALA	12	2913	8	11652		0	0	.00	0	.00	2913	11652	0	.00
B 737990	GE CFM567B26US	ASAA	12	4002	11	16008	OC	0	0	.00	0	.00	4002	16008	0	.00
TOTAL			566	136553		286936		1		27		136553	286936	1		
B 737800*	GE CFM567B22	AALA	77	19680	8	39360	COMMON	0	0	.00	1	.03	19680	39360	0	.00
TOTAL			77	19680		39360		0		1		19680	39360	0		
B 737200	PWA JT8D	TSAA	13	1781	4	3562	OC	0	0	.00	0	.00	1781	3562	0	.00
B 737200	PWA JT8D15	AWXA	3	119	1	238	OC	0	0	.00	0	.00	119	238	0	.00
B 737200	PWA JT8D15	DALA	30	5736	6	11472	REL PRO	0	0	.00	0	.00	5736	11472	0	.00
B 737201	PWA JT8D9A	RYNA	4	287	2	574		0	0	.00	0	.00	287	574	0	.00
B 737222	PWA JT8D7B	PIDA	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
B 737228	PWA JT8D15A	PIDA	2	125	2	250	OC	0	0	.00	0	.00	125	250	0	.00
B 737282	PWA JT8D17A	BJNA	2	179	3	358	OC	0	0	.00	0	.00	179	358	0	.00
B 737290C	PWA JT8D17	ASAA	3	435	5	870	OC	0	0	.00	0	.00	435	870	0	.00



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								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
B 737291	PWA JT8D9A	KNNA	1	51	2	102	OC	0	0	.00	0	.00	51	102	0	.00
B 737291	PWA JT8D9A	PIDA	1	34	1	68	OC	0	0	.00	0	.00	34	68	0	.00
B 737297	PWA JT8D9A	KNNA	1	26	1	52	OC	0	0	.00	0	.00	26	52	0	.00
B 737298C	PWA JT8D17	ASAA	1	182	6	364	OC	0	0	.00	0	.00	182	364	0	.00
B 7372K5	PWA JT8D15A	PIDA	2	221	4	442	OC	0	0	.00	0	.00	221	442	0	.00
B 7372L9	PWA JT8D15	KNNA	1	128	4	256	OC	0	0	.00	0	.00	128	256	0	.00
B 7372L9	PWA JT8D9A	KNNA	2	114	2	228	OC	0	0	.00	0	.00	114	228	0	.00
B 7372Q8C	PWA JT8D17	ASAA	1	204	7	408	OC	0	0	.00	0	.00	204	408	0	.00
B 7372X6C	PWA JT8D17	ASAA	2	450	7	900	OC	0	0	.00	0	.00	450	900	0	.00
TOTAL			70	10072		20144			0		0		10072	20144	0	
B 747200	GE CF650E2	OZYA	1	132	4	528	OC	0	0	.00	1	1.89	132	528	0	.00
B 747200	GE CF650E2	Q2SA	4	1044	8	4176	PER MON	0	0	.00	0	.00	1044	4176	0	.00
B 747228F	GE CF650E2	UIEA	2	323	5	1292	OC	323	1	.77	0	.00	323	1292	1	.77
B 747230B	GE CF650*	EIAA	2	383	6	1532	PER MON	0	0	.00	0	.00	383	1532	0	.00
B 747230B	GE CF650E2	P5CA	2	337	5	1348	OC	0	0	.00	0	.00	337	1348	0	.00
B 747230B	GE CF650E2	UIEA	1	167	5	668	OC	0	0	.00	0	.00	167	668	0	.00
B 747243B	GE CF650E2	UIEA	3	535	6	2140	OC	0	0	.00	0	.00	535	2140	0	.00
B 747271C	GE CF650E2	UIEA	1	228	7	912	OC	0	0	.00	0	.00	228	912	0	.00
B 7472D3B	GE CF650E2	UIEA	2	373	6	1492	OC	373	1	.67	0	.00	373	1492	1	.67
B 7472D7B	GE CF650E2	UIEA	6	1153	6	4612	OC	0	0	.00	0	.00	1153	4612	0	.00
B 7472F6B	GE CF650E2	P5CA	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
B 747300	GE CF650E2	OZYA	1	300	10	1200	OC	0	0	.00	0	.00	300	1200	0	.00
B 747341	GE CF650E2	P5CA	1	190	6	760	OC	0	0	.00	0	.00	190	760	0	.00
B 74746NF	GE CF680C2*	P5CA	5	1390	9	5560	OC	0	0	.00	0	.00	1390	5560	0	.00
B 74747UF	GE CF680C2*	UIEA	12	4133	11	16532	OC	4133	1	.06	2	.12	4133	16532	1	.06
TOTAL			44	10688		42752			3		3		10688	42752	3	
B 747422	PWA PW4056	UALA	30	10837	12	43348	MRAP	5419	2	.05	0	.00	10837	43348	2	.05
B 747451	PWA PW4056	NWAA	15	5028	11	20112	PER MON	0	0	.00	1	.05	5028	20112	0	.00
TOTAL			45	15865		63460			2		1		15865	63460	2	
B 747100	PWA JT9*	KCSA	4	893	7	3572	C/M	0	0	.00	0	.00	893	3572	0	.00
B 747100	PWA JT9D7	EIAA	3	714	8	2856	PER MON	0	0	.00	1	.35	714	2856	0	.00
B 747100	PWA JT9D7A	IPXA	7	1015	5	4060	PER MON	0	0	.00	0	.00	1015	4060	0	.00
B 747123	PWA JT9D7A	P5CA	1	55	2	220	CON MON	0	0	.00	0	.00	55	220	0	.00
B 747200	PWA JT9*	KCSA	9	1694	6	6776	C/M	0	0	.00	0	.00	1694	6776	0	.00
B 747200	PWA JT9D7	EIAA	5	989	6	3956	PER MON	0	0	.00	0	.00	989	3956	0	.00
B 747200	PWA JT9D7Q	IPXA	4	457	4	1828	PER MON	0	0	.00	0	.00	457	1828	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
B 747249F	PWA JT9D7Q	P5CA	1	120	4	480	CON MON	0	0	.00	0	.00	120	480	0	.00
B 747251B	PWA JT9D7F	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
B 747251B	PWA JT9D7Q	NWAA	2	423	7	1692	PER MON	0	0	.00	0	.00	423	1692	0	.00
B 747251B	PWA JT9D7R4G2	NWAA	2	728	12	2912	PER MON	0	0	.00	2	.69	728	2912	0	.00
B 747251F	PWA JT9D7F	NWAA	5	1345	9	5380	PER MON	0	0	.00	0	.00	1345	5380	0	.00
B 747251F	PWA JT9D7Q	NWAA	2	464	7	1856	PER MON	0	0	.00	0	.00	464	1856	0	.00
B 747251F	PWA JT9D7R4G2	NWAA	6	1441	8	5764	PER MON	0	0	.00	0	.00	1441	5764	0	.00
B 747283B	PWA JT9D70A	P5CA	1	0	0	0	CON MON	0	0	.00	0	.00	0	0	0	.00
B 747SR46	PWA JT9*	KCSA	1	82	3	328	C/M	0	0	.00	0	.00	82	328	0	.00
B 747SR46	PWA JT9D7	EIAA	2	263	4	1052	PER MON	0	0	.00	0	.00	263	1052	0	.00
TOTAL			55	10683		42732			0		3		10683	42732	0	
-----																
B 747200	RR RB211524*	OZYA	1	45	1	180	OC	0	0	.00	0	.00	45	180	0	.00
TOTAL			1	45		180			0		0		45	180	0	
-----																
B 757200	PWA PW2037	DALA	121	33719	9	67438	REL PRO	16860	2	.03	5	.07	33719	67438	2	.03
B 757222	PWA PW2037	UALA	97	29016	10	116064	MRAP	0	0	.00	1	.01	29016	116064	0	.00
B 757231	PWA PW2037	AALA	19	4743	8	9486	COMMON	0	0	.00	0	.00	4743	9486	0	.00
B 75724APF	PWA PW2040	IPXA	35	2638	2	5276	PER MON	0	0	.00	1	.19	2638	5276	0	.00
B 757251	PWA PW2037	NWAA	43	10323	8	20646	PER MON	0	0	.00	2	.10	10323	20646	0	.00
B 7572Q8	PWA PW2037	XXUA	3	452	5	904	OC	0	0	.00	0	.00	452	904	0	.00
B 757351	PWA PW2040	NWAA	16	5534	11	11068	PER MON	0	0	.00	0	.00	5534	11068	0	.00
TOTAL			334	86425		230882			2		9		86425	230882	2	
-----																
B 757	RR RB211*	PIDA	2	329	5	658	OC	0	0	.00	0	.00	329	658	0	.00
B 757	RR RB211535*	E93A	1	17	1	34	COMMON	0	0	.00	0	.00	17	34	0	.00
B 757*	RR RB211*	PIDA	1	36	1	72	OC	0	0	.00	0	.00	36	72	0	.00
B 757*	RR RB211535E4	BEFA	1	266	9	532	CON MON	0	0	.00	0	.00	266	532	0	.00
B 757*	RR RB211535E4	CALA	15	3753	8	7506		0	0	.00	1	.13	3753	7506	0	.00
B 757*	RR RB211535E437	RYNA	2	331	5	662		0	0	.00	0	.00	331	662	0	.00
B 757200	RR RB211*	CALA	41	13052	10	26104		13052	1	.04	1	.04	13052	26104	1	.04
B 757200	RR RB211535E4	AWXA	13	3439	9	6878	OC	0	0	.00	0	.00	3439	6878	0	.00
B 757200	RR RB211535E4	NOCA	5	1107	7	2214	OC	0	0	.00	0	.00	1107	2214	0	.00
B 757200	RR RB211535E4	USAA	31	7508	8	15016	REL PRO	0	0	.00	0	.00	7508	15016	0	.00
B 757223	RR RB211*	AALA	124	34801	9	69602	COMMON	0	0	.00	0	.00	34801	69602	0	.00
B 757225	RR RB211535E437	RYNA	1	323	10	646		0	0	.00	1	1.55	323	646	0	.00
B 757236	RR RB211*	PIDA	1	85	3	170	OC	0	0	.00	0	.00	85	170	0	.00
B 757236	RR RB211535E437	RYNA	1	214	7	428		0	0	.00	1	2.34	214	428	0	.00
B 75723A	RR RB211535E437	RYNA	1	199	6	398		0	0	.00	0	.00	199	398	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
B 75724APF	RR RB211535*	IPXA	40	4506	4	9012	PER MON	0	0	.00	1	.11	4506	9012	0	.00
B 757256	RR RB211*	PIDA	1	52	2	104	OC	0	0	.00	0	.00	52	104	0	.00
B 75728A	RR RB211535E4	CNMA	3	590	6	1180	PER MON	0	0	.00	0	.00	590	1180	0	.00
B 75728A	RR RB211535E437	RYNA	1	273	9	546		0	0	.00	0	.00	273	546	0	.00
TOTAL			285	70881		141762					1	5	70881	141762	1	
B 767*	GE CF680C2*	DALA	28	9032	10	18064	REL PRO	0	0	.00	2	.11	9032	18064	0	.00
B 767*	GE CF680C2*	NOCA	2	610	10	1220	OC	0	0	.00	0	.00	610	1220	0	.00
B 767*	GE CF680C2B6F	FWTA	2	648	10	1296	OC	0	0	.00	0	.00	648	1296	0	.00
B 767200	GE CF680A	DALA	13	455	1	910	REL PRO	0	0	.00	0	.00	455	910	0	.00
B 767200	GE CF680C2*	CALA	10	3601	12	7202		0	0	.00	0	.00	3601	7202	0	.00
B 767200	GE CF680C2B2	USAA	10	2819	9	5638	REL PRO	0	0	.00	0	.00	2819	5638	0	.00
B 767223	GE CF680A	AALA	16	4742	10	9484	CONMON	0	0	.00	2	.21	4742	9484	0	.00
B 767281	GE CF6*	ABXA	24	2645	4	5290	RELPRO	0	0	.00	0	.00	2645	5290	0	.00
B 767300	GE CF680A	DALA	21	4015	6	8030	REL PRO	0	0	.00	1	.12	4015	8030	0	.00
B 767323	GE CF680C2B6	AALA	58	19062	11	38124	CONMON	0	0	.00	2	.05	19062	38124	0	.00
B 767324	GE CF680C2*	NOCA	1	344	11	688	OC	0	0	.00	0	.00	344	688	0	.00
B 76734AF	GE CF680C	IPXA	32	8304	8	16608	PER MON	0	0	.00	0	.00	8304	16608	0	.00
B 767424ER	GE CF680C2*	CALA	16	6875	14	13750		0	0	.00	0	.00	6875	13750	0	.00
B 767432ER	GE CF680C2*	DALA	21	6636	10	13272	REL PRO	0	0	.00	2	.15	6636	13272	0	.00
TOTAL			254	69788		139576					0	9	69788	139576	0	
B 767322	PWA PW4052	UALA	14	4155	10	8310	MRAP	0	0	.00	0	.00	4155	8310	0	.00
TOTAL			14	4155		8310					0	0	4155	8310	0	
B 767*	PWA PW4060	DALA	31	12159	13	24318	REL PRO	0	0	.00	0	.00	12159	24318	0	.00
B 767300	PWA PW4060	DALA	4	722	6	1444	REL PRO	0	0	.00	0	.00	722	1444	0	.00
B 767300	PWA PW4060	HALA	14	4579	11	9158	REL PRO	0	0	.00	0	.00	4579	9158	0	.00
B 767322	PWA PW4060	UALA	21	7085	11	14170	MRAP	0	0	.00	0	.00	7085	14170	0	.00
TOTAL			70	24545		49090					0	0	24545	49090	0	
B 767205	PWA JT9D*	ABXA	1	81	3	162	RELPRO	0	0	.00	0	.00	81	162	0	.00
B 767222	PWA JT9D7R4D	UALA	18	0	0	0	MRAP	0	0	.00	0	.00	0	0	0	.00
B 767231	PWA JT9D*	ABXA	4	432	3	864	RELPRO	0	0	.00	1	1.16	432	864	0	.00
TOTAL			23	513		1026					0	1	513	1026	0	



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL		AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA				
									ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
TOTAL				18	8183		16366			0		1		8183	16366	0		
B	777222	PWA PW4090	UALA	33	10626	10	21252	MRAP		0	0	.00	0	.00	10626	21252	0	.00
TOTAL				33	10626		21252			0		0		10626	21252	0		
B	777222	PWA PW4077	UALA	19	6848	12	13696	MRAP		0	0	.00	0	.00	6848	13696	0	.00
TOTAL				19	6848		13696			0		0		6848	13696	0		
B	777*	RR RB211TRENT89	DALA	8	2980	12	5960	REL PRO		0	0	.00	0	.00	2980	5960	0	.00
B	777223	RR RB211TRENT89	AALA	45	15493	11	30986	CONMON		15493	1	.03	3	.10	15493	30986	1	.03
TOTAL				53	18473		36946			1		3		18473	36946	1		
B	DC982	PWA JT8D219	FX7A	1	328	11	656	OC		0	0	.00	0	.00	328	656	0	.00
B	DC983	PWA JT8D219	FX7A	1	55	2	110	OC		0	0	.00	0	.00	55	110	0	.00
TOTAL				2	383		766			0		0		383	766	0		
BA	HAWKER1000	PWA PW305B	DXTA	8	474	2	948	6100		0	0	.00	0	.00	474	948	0	.00
TOTAL				8	474		948			0		0		474	948	0		
BA	AVRO146RJ100	LYC LF5071F	MALA	26	4416	5	17664	OC		4416	1	.06	3	.17	4416	17664	1	.06
TOTAL				26	4416		17664			1		3		4416	17664	1		
BA	CL6002B19	GE CF343B1	REXA	124	26420	7	52840	CON MON		26420	1	.02	2	.04	26420	52840	1	.02
TOTAL				124	26420		52840			1		2		26420	52840	1		
BA	HAWKER800XP	GART TFE7315BR	DXTA	42	3039	2	6078	4200		0	0	.00	1	.16	3039	6078	0	.00
TOTAL				42	3039		6078			0		1		3039	6078	0		



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

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AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
BE 200	PWA PT6A41	Y9PA	2	62	1	124	3600	0	0	.00	0	.00	62	124	0	.00
BE 200	PWA PT6A42	Y9PA	1	76	2	152	1500	0	0	.00	0	.00	76	152	0	.00
TOTAL			4	152		304			0		0		152	304	0	
-----																
BE 400A	PWA JT15D5	DXTA	18	877	2	1754	3600	0	0	.00	0	.00	877	1754	0	.00
TOTAL			18	877		1754			0		0		877	1754	0	
-----																
C 650	GART TFE7314R	DXTA	14	513	1	1026	4200	0	0	.00	0	.00	513	1026	0	.00
TOTAL			14	513		1026			0		0		513	1026	0	
-----																
C 750	RR AE3007C	DXTA	71	6554	3	13108	6000	0	0	.00	4	.31	6554	13108	0	.00
TOTAL			71	6554		13108			0		4		6554	13108	0	
-----																
CL CL600*	GE CF34*	MASA	38	8846	8	17692	OC	0	0	.00	0	.00	8846	17692	0	.00
CL CL6002B19	GE CF343A1	COMA	98	17384	6	34768	OC	0	0	.00	1	.03	17384	34768	0	.00
CL CL6002B19	GE CF343A1	MASA	5	728	5	1456	OC	0	0	.00	1	.69	728	1456	0	.00
CL CL6002B19	GE CF343B1	ASOA	106	1690	1	3380	OC	1690	1	.30	1	.30	1690	3380	1	.30
CL CL6002B19	GE CF343B1	COMA	45	8200	6	16400	OC	8200	1	.06	1	.06	8200	16400	1	.06
CL CL6002B19	GE CF343B1	MALA	2	431	7	862	OC	0	0	.00	0	.00	431	862	0	.00
CL CL6002B19	GE CF343B1	MASA	51	10465	7	20930	OC	0	0	.00	0	.00	10465	20930	0	.00
CL CL6002B19	GE CF343B1	VNAA	35	7513	7	15026	OC	0	0	.00	0	.00	7513	15026	0	.00
CL CL6002C10	GE CF34*	N6WA	10	1918	6	3836	OC	0	0	.00	0	.00	1918	3836	0	.00
CL CL6002C10	GE CF348C1	ASOA	35	7239	7	14478	OC	0	0	.00	3	.21	7239	14478	0	.00
CL CL6002C10	GE CF348C1	COMA	27	5790	7	11580	OC	0	0	.00	0	.00	5790	11580	0	.00
CL CL6002C10	GE CF348C1	MASA	15	3524	8	7048	OC	0	0	.00	0	.00	3524	7048	0	.00
CL CL6002C10	GE CF348C1	VNAA	14	2960	7	5920	OC	0	0	.00	0	.00	2960	5920	0	.00
TOTAL			481	76688		153376			2		7		76688	153376	2	
-----																
CL CL6001A11	LYC ALF502L2C	Y9PA	1	22	1	44	OC	0	0	.00	0	.00	22	44	0	.00
TOTAL			1	22		44			0		0		22	44	0	
-----																
DC DC1010	GE CF66D	FDEA	22	2067	3	6201	REL PRO	0	0	.00	1	.16	2067	6201	0	.00
DC DC1010F	GE CF66D	ARWA	2	224	4	672	PER MON	224	1	1.49	1	1.49	224	672	1	1.49

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT TIME	UTIL HOURS	ENGINE HOURS	HOT SECTION INSPY PERIOD	ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
DC	DC1030	GE	CF650C	NWAA	15	3262	7	9786	PER MON	0	0	.00	0	.00	3262	9786	0	.00
DC	DC1030	GE	CF650C2	CNMA	8	1830	7	5490	PER MON	0	0	.00	0	.00	1830	5490	0	.00
DC	DC1030	GE	CF650C2	FDEA	17	2534	5	7602	REL PRO	0	0	.00	0	.00	2534	7602	0	.00
DC	DC1030	GE	CF650C2	WRLA	1	165	5	495	PER MON	0	0	.00	0	.00	165	495	0	.00
DC	DC1030F	GE	CF650*	ARWA	3	464	5	1392	PER MON	0	0	.00	1	.72	464	1392	0	.00
DC	DC1030F	GE	CF650C2	CLCA	4	497	4	1491	OC	0	0	.00	0	.00	497	1491	0	.00
DC	DC1030F	GE	CF650C2	FDEA	5	982	6	2946	REL PRO	0	0	.00	0	.00	982	2946	0	.00
DC	DC1030F	GE	CF650C2	G6OA	7	726	3	2178	PER MON	0	0	.00	0	.00	726	2178	0	.00
DC	DC1030F	GE	CF650C2	WRLA	2	341	6	1023	PER MON	0	0	.00	0	.00	341	1023	0	.00
TOTAL					86	13092		39276			1		3		13092	39276	1	
DC	DC1040	PWA	JT9D20	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
DC	DC1040	PWA	JT9D20J	NWAA	0	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
DC	DC1040F	PWA	JT9D59A	CLCA	1	13	0	39	OC	0	0	.00	0	.00	13	39	0	.00
TOTAL					1	13		39			0		0		13	39	0	
DC	DC871	CFM	CFM562	U2RA	1	37	1	148	RELPRO	0	0	.00	0	.00	37	148	0	.00
TOTAL					1	37		148			0		0		37	148	0	
DC	DC8*	CFM	CFM562C1	IPXA	39	1275	1	5100	PER MON	0	0	.00	2	.39	1275	5100	0	.00
DC	DC871F	CFM	CFM562C1	IXXA	8	1020	4	4080	OC	0	0	.00	0	.00	1020	4080	0	.00
DC	DC873F	CFM	CFM562C1	DHLA	8	1112	4	4448	CON MON	0	0	.00	1	.22	1112	4448	0	.00
DC	DC873F	CFM	CFM562C1	IXXA	5	556	4	2224	OC	0	0	.00	0	.00	556	2224	0	.00
TOTAL					60	3963		15852			0		3		3963	15852	0	
DC	DC861	PWA	JT3D*	ABXA	4	79	1	316	RELPRO	0	0	.00	0	.00	79	316	0	.00
DC	DC862	PWA	JT3D7	ARWA	2	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
DC	DC862F	PWA	JT3D7	IXXA	3	586	6	2344	OC	586	1	.43	0	.00	586	2344	1	.43
DC	DC863	PWA	JT3D*	ABXA	12	395	1	790	RELPRO	0	0	.00	2	2.53	395	790	0	.00
DC	DC863	PWA	JT3D7	ARWA	5	338	2	1352	PER MON	0	0	.00	0	.00	338	1352	0	.00
DC	DC863	PWA	JT3D7	U2RA	2	122	2	244	RELPRO	0	0	.00	0	.00	122	244	0	.00
TOTAL					28	1520		5046			1		2		1520	5046	1	
DC	DC9*	PWA	JT8D	ABXA	2	0	0	0	RELPRO	0	0	.00	0	.00	0	0	0	.00
DC	DC914	PWA	JT8*	NWAA	21	2716	4	5432	PER MON	0	0	.00	1	.18	2716	5432	0	.00



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
DC DC915F	PWA JT8*	K11A	1	18	1	36	OC	0	0	.00	0	.00	18	36	0	.00
DC DC915F	PWA JT8D9A	EIAA	2	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
DC DC931	PWA JT8D15	NWAA	3	447	5	894	PER MON	0	0	.00	3	3.36	447	894	0	.00
DC DC931	PWA JT8D9	NWAA	53	8164	5	16328	PER MON	0	0	.00	1	.06	8164	16328	0	.00
DC DC932	PWA JT8D	ABXA	43	1767	1	3534	RELPRO	0	0	.00	2	.57	1767	3534	0	.00
DC DC933F	PWA JT8D9A	EIAA	3	0	0	0	PER MON	0	0	.00	0	.00	0	0	0	.00
DC DC941	PWA JT8D	ABXA	29	1733	2	6932	RELPRO	0	0	.00	1	.14	1733	6932	0	.00
DC DC941	PWA JT8D11	NWAA	9	1283	5	2566	PER MON	0	0	.00	0	.00	1283	2566	0	.00
DC DC951	PWA JT8D17	NWAA	29	4471	5	8942	PER MON	0	0	.00	1	.11	4471	8942	0	.00
DC DC981	PWA JT8D217	MWEA	7	1338	6	2676	REL PRO	0	0	.00	1	.37	1338	2676	0	.00
DC DC981	PWA JT8D217A	GTIA	1	53	2	106	CONMON	0	0	.00	0	.00	53	106	0	.00
DC DC982	PWA JT8D217	MWEA	3	930	10	1860	REL PRO	0	0	.00	0	.00	930	1860	0	.00
DC DC982	PWA JT8D217A	AALA	20	4572	7	9144	CONMON	0	0	.00	2	.22	4572	9144	0	.00
DC DC982	PWA JT8D217A	ASAA	3	816	9	1632	OC	0	0	.00	0	.00	816	1632	0	.00
DC DC982	PWA JT8D219	AALA	217	50862	8	101724	CONMON	50862	1	.01	12	.12	50862	101724	1	.01
DC DC982	PWA JT8D219	GTIA	7	969	4	1938	CONMON	0	0	.00	1	.52	969	1938	0	.00
DC DC983	PWA JT8D217A	ASAA	23	6186	9	12372	OC	0	0	.00	1	.08	6186	12372	0	.00
DC DC983	PWA JT8D219	AALA	90	23784	9	47568	CONMON	11892	2	.04	6	.13	23784	47568	2	.04
DC DC983	PWA JT8D219	GTIA	10	1632	5	3264	CONMON	0	0	.00	0	.00	1632	3264	0	.00
DC DC987	PWA JT8D219	WXOA	2	296	5	592	OC	0	0	.00	0	.00	296	592	0	.00
TOTAL			578	112037		227540			3		32		112037	227540	3	
DC MD1010F	GE CF66D	FDEA	27	4579	5	13737	REL PRO	4579	1	.07	3	.22	4579	13737	1	.07
TOTAL			27	4579		13737			1		3		4579	13737	1	
DC MD11	GE CF680C2D1F	FDEA	36	9739	9	29217	REL PRO	0	0	.00	0	.00	9739	29217	0	.00
DC MD11F	GE CF680C2*	G6OA	4	1146	9	3438	PER MON	0	0	.00	0	.00	1146	3438	0	.00
TOTAL			40	10885		32655			0		0		10885	32655	0	
DC MD11	PWA PW4462	FDEA	6	1838	10	5514	REL PRO	1838	1	.18	0	.00	1838	5514	1	.18
TOTAL			6	1838		5514			1		0		1838	5514	1	
DC MD83	PWA JT8D219	WXOA	17	3112	6	6224	OC	0	0	.00	0	.00	3112	6224	0	.00
TOTAL			17	3112		6224			0		0		3112	6224	0	
DC MD88	PWA JT8D219	MWEA	2	715	12	1430	REL PRO	0	0	.00	0	.00	715	1430	0	.00



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA				
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT	UTIL	ENGINE	HOT SECTION	ACFT	#SD	SD PER	#REM	REM PER	ACFT	ENGINE	#SD	SD PER	
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR		1000HR	HOURS	HOURS		1000HR	
TOTAL					2	715		1430				0		0	715	1430	0		
DH	CL6002C10	GE	CF348C1	QXEA	21	4892	8	9784	OC	0	0	.00	1	.10	4892	9784	0	.00	
TOTAL					21	4892		9784				0		1	4892	9784	0		
EM	EMB135ER	ALSN	AE3007A	C2XA	12	1680	5	3360	OC	0	0	.00	0	.00	1680	3360	0	.00	
EM	EMB135LR	ALSN	AE3007A	C2XA	18	3307	6	6614	OC	3307	1	.15	2	.30	3307	6614	1	.15	
TOTAL					30	4987		9974				1		2	4987	9974	1		
EM	EMB135BJ	RR	AE3007A	Y9PA	1	66	2	132	OC	0	0	.00	0	.00	66	132	0	.00	
EM	EMB135KL	RR	AE3007A	CHQA	15	3092	7	6184	OC	0	0	.00	0	.00	3092	6184	0	.00	
EM	EMB135LR	RR	AE3007A	CHQA	17	4084	8	8168	OC	0	0	.00	0	.00	4084	8168	0	.00	
TOTAL					33	7242		14484				0		0	7242	14484	0		
EM	EMB145	ALSN	AE3007A	RAIA	48	9219	6	18438	OC	4610	2	.11	0	.00	9219	18438	2	.11	
EM	EMB145EP	ALSN	AE3007A	C2XA	23	3293	5	6586	OC	0	0	.00	1	.15	3293	6586	0	.00	
EM	EMB145XR	ALSN	AE3007A	C2XA	97	23195	8	46390	OC	0	0	.00	5	.11	23195	46390	0	.00	
TOTAL					168	35707		71414				2		6	35707	71414	2		
EM	EMB145EP	RR	AE3007A	CHQA	2	231	4	462	OC	0	0	.00	0	.00	231	462	0	.00	
EM	EMB145MP	RR	AE3007A	CHQA	1	358	12	716	OC	0	0	.00	0	.00	358	716	0	.00	
TOTAL					3	589		1178				0		0	589	1178	0		
EM	ERJ170100	GE	CF348E5	R61A	10	2147	7	8588	OC	0	0	.00	1	.12	2147	8588	0	.00	
EM	ERJ170100	GE	CF348E5	USAA	18	3949	7	3949	REL PRO	0	0	.00	0	.00	3949	3949	0	.00	
TOTAL					28	6096		12537				0		1	6096	12537	0		
EM	ERJ190100IGW	GE	CF34*	YENA	8	1455	6	1455	OC	0	0	.00	0	.00	1455	1455	0	.00	
TOTAL					8	1455		1455				0		0	1455	1455	0		



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TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT	UTIL	ENGINE	HOT SECTION	ACFT	#SD	SD PER	#REM	REM PER	ACFT	ENGINE	#SD	SD PER
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR		1000HR	HOURS	HOURS		1000HR
TOTAL					18	1517		1517			0		1		1517	1517	0	
GA	G1159	RR	SPEY5118	Y9PA	4	137	1	274	8000	0	0	.00	0	.00	137	274	0	.00
GA	G1159B	RR	SPEY5118	Y9PA	1	21	1	42	8000	0	0	.00	0	.00	21	42	0	.00
TOTAL					5	158		316			0		0		158	316	0	
IA	1125	ARCH	TFE7313C	Y9PA	1	25	1	50	4200	0	0	.00	0	.00	25	50	0	.00
TOTAL					1	25		50			0		0		25	50	0	
MD	DC982	PWA	JT8D219	RYNA	1	90	3	180		0	0	.00	0	.00	90	180	0	.00
TOTAL					1	90		180			0		0		90	180	0	
MD	FALCON2000	CFE	CFE73811B	DXTA	34	3038	3	9114	4000	0	0	.00	3	.33	3038	9114	0	.00
MD	FALCON2000	CFE	CFE73811B	G13A	1	23	1	69	4000	0	0	.00	0	.00	23	69	0	.00
TOTAL					35	3061		9183			0		3		3061	9183	0	
MD	MD11F	GE	CF680C2*	IPXA	7	1588	7	4764	PER MON	0	0	.00	0	.00	1588	4764	0	.00
TOTAL					7	1588		4764			0		0		1588	4764	0	
MD	MD11	PWA	PW4460	DALA	0	0	0	0	REL PRO	0	0	.00	0	.00	0	0	0	.00
MD	MD11F	PWA	PW4460	IPXA	11	2772	8	8316	PER MON	0	0	.00	0	.00	2772	8316	0	.00
TOTAL					11	2772		8316			0		0		2772	8316	0	
MD	MD11	PWA	PW4462	WRLA	9	2582	9	7746	PER MON	0	0	.00	0	.00	2582	7746	0	.00
MD	MD11F	PWA	PW4462	WRLA	5	1753	11	5259	PER MON	0	0	.00	0	.00	1753	5259	0	.00
TOTAL					14	4335		13005			0		0		4335	13005	0	
MD	MD88	PWA	JT8D219	DALA	120	23255	6	46510	REL PRO	0	0	.00	3	.06	23255	46510	0	.00
TOTAL					120	23255		46510			0		3		23255	46510	0	



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT	UTIL	ENGINE	HOT SECTION	ACFT	#SD	SD PER	#REM	REM PER	ACFT	ENGINE	#SD	SD PER
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR		1000HR	HOURS	HOURS		1000HR
MD	MD9030	IAE	V2528D5	DALA	16	2549	5	5098	REL PRO	0	0	.00	0	.00	2549	5098	0	.00
					TOTAL	16	2549	5098			0		0		2549	5098	0	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA				
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
A	ATR42300	PWA PW120	NACA	1	233	8	466	OC	0	0	.00	0	.00	233	466	0	.00
			TOTAL	1	233		466			0		0		233	466	0	
AE	ATR42*	PWA PW120	COEA	12	634	2	634	OC	0	0	.00	0	.00	634	634	0	.00
			TOTAL	12	634		634			0		0		634	634	0	
AE	ATR42320	PWA PW121	HYIA	3	286	3	572	8000	0	0	.00	0	.00	286	572	0	.00
AE	ATR42320	PWA PW121	MTNA	11	353	1	706	OC	0	0	.00	0	.00	353	706	0	.00
			TOTAL	14	639		1278			0		0		639	1278	0	
AE	ATR72202	PWA PW124B	MTNA	2	161	3	322	OC	0	0	.00	0	.00	161	322	0	.00
AE	ATR72212	PWA PW127	ASOA	12	1690	5	3380	OC	1690	1	.30	1	.30	1690	3380	1	.30
AE	ATR72212	PWA PW127	TRBA	29	4029	4	8058	OC	0	0	.00	1	.12	4029	8058	0	.00
AE	ATR72212A	PWA PW127	TRBA	12	1464	4	2928	OC	1464	1	.34	0	.00	1464	2928	1	.34
			TOTAL	55	7344		14688			2		2		7344	14688	2	
BA	JETSTM3101	ARCH TPE331*	U2RA	1	79	3	158	RELPRO	0	0	.00	0	.00	79	158	0	.00
BA	JETSTM3101	ARCH TPE33110UG	B16A	6	230	1	460	7000	230	1	2.17	0	.00	230	460	1	2.17
BA	JETSTM3201	ARCH TPE331*	XV6A	1	28	1	56	7000	0	0	.00	0	.00	28	56	0	.00
BA	JETSTM3201	ARCH TPE33112UA	O3XA	10	1011	3	2022	7000	0	0	.00	1	.49	1011	2022	0	.00
BA	JETSTM3201	ARCH TPE33112UHR	U2RA	1	57	2	114	RELPRO	0	0	.00	0	.00	57	114	0	.00
BA	JETSTM4101	ARCH TPE33114	RA1A	14	1127	3	2254		0	0	.00	0	.00	1127	2254	0	.00
			TOTAL	33	2532		5064			1		1		2532	5064	1	
BE	1900	PWA PT6A65B	HSYA	4	178	1	356		0	0	.00	1	2.81	178	356	0	.00
BE	1900C	PWA PT6A65B	FFSA	8	1384	6	2768	8000	0	0	.00	0	.00	1384	2768	0	.00
BE	1900C	PWA PT6A65B	OEZA	1	146	5	292	6000	0	0	.00	0	.00	146	292	0	.00
BE	1900C	PWA PT6A65B	YADA	4	647	5	1294	9500	0	0	.00	0	.00	647	1294	0	.00
BE	1900D	PWA PT6A67D	AMWA	20	2932	5	5864	1250 GG	0	0	.00	2	.34	2932	5864	0	.00
BE	1900D	PWA PT6A67D	BSAA	10	1633	5	3266	6000	0	0	.00	0	.00	1633	3266	0	.00
BE	1900D	PWA PT6A67D	GLBA	23	3819	5	7638	OC	0	0	.00	0	.00	3819	7638	0	.00
BE	1900D	PWA PT6A67D	GUUA	25	4402	6	8804	CON MON	0	0	.00	0	.00	4402	8804	0	.00
BE	1900D	PWA PT6A67D	JJBA	14	2705	6	5410	10000	0	0	.00	0	.00	2705	5410	0	.00
BE	1900D	PWA PT6A67D	NSVA	11	1441	4	2882	8000	0	0	.00	0	.00	1441	2882	0	.00
BE	1900D	PWA PT6A67D	OEZA	2	305	5	610	OC	0	0	.00	0	.00	305	610	0	.00



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
BE 1900D	PWA PT6A67D	S2YA	12	2054	6	4108	9000	0	0	.00	0	.00	2054	4108	0	.00
		TOTAL	134	21646		43292			0		3		21646	43292	0	
BE 99	PWA PT6A28	BEMA	1	23	1	46	8000	0	0	.00	0	.00	23	46	0	.00
BE C99	PWA PT6A36	BEMA	5	13	0	26	8000	0	0	.00	0	.00	13	26	0	.00
BE C99	PWA PT6A36	FFSA	2	110	2	220	5500	0	0	.00	0	.00	110	220	0	.00
		TOTAL	8	146		292			0		0		146	292	0	
C 208	PWA PT6A114	HSYA	37	1196	1	1196		0	0	.00	1	.84	1196	1196	0	.00
C 208B	PWA PT6A114	R42A	1	48	2	48	COMMON	0	0	.00	0	.00	48	48	0	.00
C 208B	PWA PT6A114A	RNVA	5	668	4	668	5100	0	0	.00	0	.00	668	668	0	.00
		TOTAL	43	1912		1912			0		1		1912	1912	0	
C C212	ARCH TPE33110R	U2RA	2	76	1	152	RELPRO	0	0	.00	0	.00	76	152	0	.00
		TOTAL	2	76		152			0		0		76	152	0	
CA C212	ARCH TPE33110R	UATA	3	202	2	404	7000	0	0	.00	0	.00	202	404	0	.00
		TOTAL	3	202		404			0		0		202	404	0	
CA CN235	GE CT79C	POTA	2	82	1	164	COMMON	0	0	.00	0	.00	82	164	0	.00
		TOTAL	2	82		164			0		0		82	164	0	
CV 580	RR 501D13	VGCA	6	71	0	142	COMMON	0	0	.00	0	.00	71	142	0	.00
CV 580	RR 501D22	VGCA	3	53	1	106	COMMON	0	0	.00	0	.00	53	106	0	.00
		TOTAL	9	124		248			0		0		124	248	0	
DH DHC6	PWA PT6A20	ERAA	9	1101	4	2202	OC	0	0	.00	0	.00	1101	2202	0	.00
DH DHC6300	PWA PT6A27	GCNA	4	307	2	614	OC	0	0	.00	0	.00	307	614	0	.00
DH DHC6300	PWA PT6A27	OEZA	11	1099	3	2198	OC	0	0	.00	1	.45	1099	2198	0	.00
DH DHC6300	PWA PT6A27	S9BA	4	280	2	560	CM	0	0	.00	0	.00	280	560	0	.00
DH DHC6300	PWA PT6A34	GCNA	1	81	3	162	OC	0	0	.00	0	.00	81	162	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL		AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA				
	ACFT	MODEL							HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
TOTAL				29	2868		5736			0		1		2868	5736	0		
DH	DHC8102	PWA	PW120A	CBRA	2	317	5	634	CON MON	0	0	.00	0	.00	317	634	0	.00
DH	DHC8102	PWA	PW120A	HNAA	40	7778	6	15556	OC	7778	1	.06	0	.00	7778	15556	1	.06
DH	DHC8102	PWA	PW120A	QXEA	34	5414	5	10828	PER MON	0	0	.00	2	.18	5414	10828	0	.00
DH	DHC8202	PWA	PW123D	MASA	16	2945	6	5890	OC	0	0	.00	0	.00	2945	5890	0	.00
TOTAL				92	16454		32908			1		2		16454	32908	1		
DH	DHC8*	PWA	PW150A	QXEA	18	4420	8	8840	PER MON	0	0	.00	2	.23	4420	8840	0	.00
TOTAL				18	4420		8840			0		2		4420	8840	0		
DH	DHC8*	PWA	PW123	KPVA	1	261	8	522	OC	0	0	.00	0	.00	261	522	0	.00
DH	DHC8201	PWA	PW123	HNAA	8	1375	6	2750	OC	0	0	.00	0	.00	1375	2750	0	.00
DH	DHC8311	PWA	PW123	HNAA	12	2263	6	4526	OC	2263	1	.22	0	.00	2263	4526	1	.22
TOTAL				21	3899		7798			1		0		3899	7798	1		
DH	DHC8*	PWA	PW121	ERAA	4	612	5	1224	OC	0	0	.00	0	.00	612	1224	0	.00
DH	DHC8*	PWA	PW121	KPVA	8	1320	5	2640	OC	0	0	.00	0	.00	1320	2640	0	.00
DH	DHC8103	PWA	PW121	CBRA	1	180	6	360	CON MON	0	0	.00	0	.00	180	360	0	.00
DH	DHC8106	PWA	PW121	CBRA	6	919	5	1838	CON MON	0	0	.00	0	.00	919	1838	0	.00
TOTAL				19	3031		6062			0		0		3031	6062	0		
DO	DO228202	ARCH	TPE331*	XV6A	5	457	3	914	6000	0	0	.00	0	.00	457	914	0	.00
TOTAL				5	457		914			0		0		457	914	0		
DO	DO328300	PWA	PW306B	S2YA	10	2263	7	4526	10000	0	0	.00	0	.00	2263	4526	0	.00
TOTAL				10	2263		4526			0		0		2263	4526	0		
EM	EMB120	PWA	PW118	FXGA	2	191	3	382	2300	0	0	.00	0	.00	191	382	0	.00
EM	EMB120	PWA	PW118	GNOA	1	25	1	50	8000	0	0	.00	0	.00	25	50	0	.00
EM	EMB120	PWA	PW118	HSYA	3	241	3	482		0	0	.00	0	.00	241	482	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL		AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
									ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
EM EMB120ER	PWA	PW118	GUUA	7	1020	5	2040	CON MON	0	0	.00	0	.00	1020	2040	0	.00
			TOTAL	13	1477		2954			0		0		1477	2954	0	
EM EMB120ER	PWA	PW118B	GLBA	5	734	5	1468	OC	0	0	.00	0	.00	734	1468	0	.00
			TOTAL	5	734		1468			0		0		734	1468	0	
EM EMB145LR	ALSN	AE3007A	C2XA	117	22196	6	44392	OC	0	0	.00	4	.09	22196	44392	0	.00
			TOTAL	117	22196		44392			0		4		22196	44392	0	
EM EMB145LR	RR	AE3007A	CHQA	60	12301	7	24602	OC	0	0	.00	4	.16	12301	24602	0	.00
EM EMB145LR	RR	AE3007A	FDKA	14	2420	6	4840	OC	0	0	.00	0	.00	2420	4840	0	.00
EM EMB145LR	RR	AE3007A	MASA	22	2770	4	5540	OC	0	0	.00	0	.00	2770	5540	0	.00
			TOTAL	96	17491		34982			0		4		17491	34982	0	
F SA227AC	ARCH	TPE33111U	BSAA	0	0	0	0	7100	0	0	.00	0	.00	0	0	0	.00
F SA227DC	ARCH	TPE33112UHR	BSAA	0	0	0	0	7100	0	0	.00	0	.00	0	0	0	.00
			TOTAL	0	0		0			0		0		0	0	0	
FK F27MK500	RR	DART5327R	MTNA	7	195	1	390	5700	0	0	.00	0	.00	195	390	0	.00
FK F27MK600	RR	DART5327R	COEA	6	118	1	236	6200	0	0	.00	0	.00	118	236	0	.00
			TOTAL	13	313		626			0		0		313	626	0	
L 382G	ALSN	501D22	P0TA	1	0	0	0	CONMON	0	0	.00	0	.00	0	0	0	.00
L 382G	ALSN	501D22A	LR7A	6	973	5	3892	OC	0	0	.00	0	.00	973	3892	0	.00
			TOTAL	7	973		3892			0		0		973	3892	0	
PA T1040	PWA	PT6A11	PNSA	1	60	2	120	4100	0	0	.00	0	.00	60	120	0	.00
			TOTAL	1	60		120			0		0		60	120	0	
SA 340B	GE	CT75A	U2RA	1	80	3	160	RELPRO	0	0	.00	0	.00	80	160	0	.00



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS		ENG REMOV		3 MONTH ACFT/ENG DATA					
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
SA 340B	GE CT79B	MALA	60	9233	5	18466	OC	0	0	.00	1	.05	9233	18466	0	.00	
SA 340B	GE CT79B	NSVA	34	5942	6	11884	OC	2971	2	.17	0	.00	5942	11884	2	.17	
SA 340B	GE CT79B	PNSA	7	1544	7	3088	PER MON	0	0	.00	0	.00	1544	3088	0	.00	
SA SF340A	GE CT75A	MALA	3	489	5	978	OC	0	0	.00	0	.00	489	978	0	.00	
TOTAL			105	17288		34576			2		1		17288	34576	2		
-----																	
SH SD330	PWA PT6A45R	HSYA	3	46	0	92		0	0	.00	0	.00	46	92	0	.00	
TOTAL			3	46		92			0		0		46	92	0		
-----																	
SN ATR42300	PWA PW120	RAIA	1	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00	
TOTAL			1	0		0			0		0		0	0	0		
-----																	
SW SA227*	ARCH TPE33111U	PNSA	4	759	6	1518	7000	0	0	.00	0	.00	759	1518	0	.00	
SW SA227AC	ARCH TPE33111U	LNXA	2	403	7	806	7100	0	0	.00	0	.00	403	806	0	.00	
SW SA227DC	ARCH TPE33112UA	PNSA	1	130	4	260	7000	0	0	.00	0	.00	130	260	0	.00	
TOTAL			7	1292		2584			0		0		1292	2584	0		

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - TRANSPORT

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT	UTIL	ENGINE	HOT SECTION	ACFT	#SD	SD PER	#REM	REM PER	ACFT	ENGINE	#SD	SD PER
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR		1000HR	HOURS	HOURS		1000HR
CV	24027	PWA	R2800CA3	IMYA	1	0	0	0	1700	0	0	.00	0	.00	0	0	0	.00
				TOTAL	1	0	0	0			0		0		0	0	0	
CW	C46*	PWA	R2800*	FXGA	2	0	0	0	2300	0	0	.00	0	.00	0	0	0	.00
				TOTAL	2	0	0	0			0		0		0	0	0	
DC	DC3	PWA	PT6A65AR	JRAA	1	6	0	12	6000	0	0	.00	0	.00	6	12	0	.00
				TOTAL	1	6	0	12			0		0		6	12	0	
DC	C118A	PWA	R2800CB16	FXGA	3	174	2	696	2300	174	1	1.44	0	.00	174	696	1	1.44
DC	DC6	PWA	R2800CB3	NACA	4	186	2	744	2500	0	0	.00	0	.00	186	744	0	.00
DC	DC6A	PWA	R2800CB16	FXGA	2	92	1	368	2300	92	1	2.72	0	.00	92	368	1	2.72
DC	DC6B	PWA	R2800CB16	FXGA	3	164	2	656	2300	0	0	.00	0	.00	164	656	0	.00
				TOTAL	12	616	2	2464			2		0		616	2464	2	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - NORMAL/UTILITY

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL	AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA				
								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
BE H18	PWA R985AN14B	GULC	1	0	0	0	1200	0	0	.00	0	.00	0	0	0	0	.00
		TOTAL	1	0		0			0		0		0	0	0		
BE 65	LYC IO720A1B	BEMA	5	15	0	30	2400	0	0	.00	0	.00	15	30	0	0	.00
		TOTAL	5	15		30			0		0		15	30	0		
BN BN2A	LYC O540E4C5	NEAA	3	25	0	50	2000	0	0	.00	0	.00	25	50	0	0	.00
		TOTAL	3	25		50			0		0		25	50	0		
C 402B	CONT TSIO520EB	OEZA	1	27	1	54	2400	0	0	.00	0	.00	27	54	0	0	.00
C 402C	CONT TSIO520VB	GULC	8	541	2	1082	2200	0	0	.00	0	.00	541	1082	0	0	.00
C 402C	CONT TSIO520VB	HYIA	49	3520	2	7040	2700	0	0	.00	0	.00	3520	7040	0	0	.00
C 402C	CONT TSIO520VB	RSHA	4	640	5	1280	2400	0	0	.00	0	.00	640	1280	0	0	.00
C 402C	CONT TSIO520VB	UATA	1	0	0	0	2000	0	0	.00	0	.00	0	0	0	0	.00
		TOTAL	63	4728		9456			0		0		4728	9456	0		
C 560	PWA PW545A	DXTA	75	6435	3	12870	5000	0	0	.00	4	.31	6435	12870	0	0	.00
		TOTAL	75	6435		12870			0		4		6435	12870	0		
C 560	PWA JT15*	DXTA	85	5585	2	11170	5000	0	0	.00	0	.00	5585	11170	0	0	.00
		TOTAL	85	5585		11170			0		0		5585	11170	0		
C 680	PWA PW306B	DXTA	7	573	3	1146	6000	0	0	.00	0	.00	573	1146	0	0	.00
		TOTAL	7	573		1146			0		0		573	1146	0		
CV STC600	RR DART510	JRAA	1	0	0	0	7000	0	0	.00	0	.00	0	0	0	0	.00
		TOTAL	1	0		0			0		0		0	0	0		
EM 110	PWA PT6*	RSHA	1	102	3	102	4000	0	0	.00	0	.00	102	102	0	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - NORMAL/UTILITY

REPORT PERIOD: JANUARY 2006

AIRCRAFT MFG MODEL	ENGINE MFG MODEL		AIR CARRIER DESIG	NUM ACFT	FLEET ACFT TIME	DAILY UTIL HOURS	FLEET ENGINE HOURS	ENGINE TBO & HOT SECTION INSPT PERIOD	ENGINE SHUTDOWNS		ENG REMOV		3 MONTH ACFT/ENG DATA				
									ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
TOTAL				1	102		102		0		0		102	102	0		
EM	120	PWA PW118	ASOA	0	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
TOTAL				0	0		0		0		0		0	0	0		
G	G73T	PWA PT6*	FVYA	2	0	0	0	7000	0	0	.00	0	.00	0	0	0	.00
TOTAL				2	0		0		0		0		0	0	0		
PA	PA31350	LYC TIO540J2BD	FFSA	9	745	3	1490	2100	0	0	.00	0	.00	745	1490	0	.00
TOTAL				9	745		1490		0		0		745	1490	0		
SA	340A	GE CT75A2	NSVA	2	326	5	652	OC	0	0	.00	0	.00	326	652	0	.00
TOTAL				2	326		652		0		0		326	652	0		



AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

HELICOPTER TURBOSHAFT ENGINES

REPORT PERIOD: JANUARY 2006

AIRCRAFT		ENGINE		AIR CARRIER	NUM	FLEET	DAILY	FLEET	ENGINE TBO &	ENGINE SHUTDOWNS			ENG REMOV		3 MONTH ACFT/ENG DATA			
MFG	MODEL	MFG	MODEL	DESIG	ACFT	ACFT	UTIL	ENGINE	HOT SECTION	ACFT	#SD	SD PER	#REM	REM PER	ACFT	ENGINE	#SD	SD PER
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR		1000HR	HOURS	HOURS		1000HR
HB	206L1	ALSN	250C28B	DHLA	1	29	1	29		0	0	.00	0	.00	29	29	0	.00
TOTAL					1	29		29		0			0		29	29	0	

	Number Aircraft	% of Fleet	Fleet Hours	% of Fleet	Number Engine Hours
TURBOFAN/TURBOJET ENGINES	5,489	82.69	1,174,291	88.67	2,574,503
TURBOPROP ENGINES	878	13.23	130,832	9.88	261,064
RECIPROCATING ENGINES - TRANSPORT	16	0.24	622	0.05	2,476
RECIPROCATING ENGINES - NORMAL/UTILITY	254	3.83	18,534	1.40	36,966
HELICOPTER TURBOSHAFT ENGINES	1	0.02	29	0.00	29