

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE

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	633	4	1266	CONMON	0	0	.00	0	.00	1234	2468	0	.00
A A300B4203	GE CF650C2	XNOA	9	848	3	1696	OC	0	0	.00	1	.59	2947	5894	0	.00
A A300B4605R	GE CF680C2A5	AALA	34	6799	7	13598	CONMON	0	0	.00	2	.15	19628	39256	0	.00
TOTAL			49	8280		16560					0		23809	47618	0	
A A310203	GE CF680A3	FDEA	26	2763	4	5526	RELPRO	0	0	.00	2	.36	8512	17024	1	.06
TOTAL			26	2763		5526					0		8512	17024	1	
A A310300	PWA PW4152	FDEA	2	1217	20	3651	RELPRO	0	0	.00	0	.00	3288	9864	0	.00
TOTAL			2	1217		3651					0		3288	9864	0	
A A310222	PWA JT9D7R4D	FDEA	18	1679	3	3358	RELPRO	0	0	.00	0	.00	4955	9910	0	.00
TOTAL			18	1679		3358					0		4955	9910	0	
A A320211	GE CFM565A1	NWAA	31	7667	8	15334	PERMON	7667	1	.07	3	.20	15041	30082	1	.03
A A320212	GE CFM565A3	NWAA	42	10517	8	21034	PERMON	0	0	.00	0	.00	31302	62604	0	.00
A A320212	GE CFM565A3	U30A	1	85	3	170	PERMON	0	0	.00	0	.00	87	174	0	.00
A A320214	GE CFM56*	USAA	20	5932	10	11864	RELPRO	0	0	.00	0	.00	17165	34330	0	.00
A A320214	GE CFM565B4P	U30A	11	3006	9	6012	PERMON	0	0	.00	0	.00	6675	13350	0	.00
TOTAL			105	27207		54414					1		70270	140540	1	
A A320231	IAE V2500A1	AWXA	16	4776	10	9552	OC	0	0	.00	1	.10	13366	26732	0	.00
TOTAL			16	4776		9552					0		13366	26732	0	
A A320232	IAE V2527A5	AWXA	39	12482	11	24964	OC	0	0	.00	3	.12	38463	76926	0	.00
A A320232	IAE V2527A5	UALA	97	29247	10	58494	MRAP	0	0	.00	3	.05	86921	173842	0	.00
TOTAL			136	41729		83458					0		125384	250768	0	
A A300*	GE CF680C2A5	FDEA	36	4877	5	9754	RELPRO	0	0	.00	0	.00	14109	28218	0	.00
TOTAL			36	4877		9754					0		14109	28218	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	1618	8	4854	RELPRO	0	0	.00	0	.00	4745	11108	1	.09
A A300*	PWA	PW4158	IPXA	52	4846	3	9692		0	0	.00	0	.00	14194	28388	0	.00
			TOTAL	59	6464		14546				0	0		18939	39496	1	
A A330323	PWA	PW4168A	NWAA	11	4422	13	8844	PERMON	0	0	.00	0	.00	13320	26640	0	.00
A A330323	PWA	PW4168A	USAA	9	3830	14	7660	RELPRO	0	0	.00	1	.13	11136	22272	0	.00
			TOTAL	20	8252		16504				0	1		24456	48912	0	
A A318111	GE	CFM56*	F3LA	7	2254	11	4508	OC	0	0	.00	0	.00	6886	13772	0	.00
			TOTAL	7	2254		4508				0	0		6886	13772	0	
A A319111	GE	CFM56*	F3LA	36	11049	10	22098	OC	0	0	.00	0	.00	22317	44634	0	.00
A A319112	GE	CFM56*	BUEA	1	116	4	232	CONMON	0	0	.00	0	.00	442	884	0	.00
A A319112	GE	CFM56*	F3LA	10	3381	11	6762	OC	0	0	.00	0	.00	6577	13154	0	.00
A A319112	GE	CFM56*	USAA	54	12601	8	25202	RELPRO	0	0	.00	0	.00	38487	76974	0	.00
A A319114	GE	CFM565A	NWAA	66	15797	8	31594	PERMON	0	0	.00	0	.00	47570	95140	1	.01
			TOTAL	167	42944		85888				0	0		115393	230786	1	
A A319131	IAE	V2524A5	UALA	55	17689	11	35378	MRAP	0	0	.00	1	.03	52166	104332	0	.00
A A319132	IAE	V2524A5	AWXA	39	12265	10	24530	OC	0	0	.00	4	.16	36504	73008	0	.00
A A319132	IAE	V2524A5	GTIA	20	4607	8	9214	CONMON	0	0	.00	0	.00	12842	25684	0	.00
			TOTAL	114	34561		69122				0	5		101512	203024	0	
A A321211	GE	CFM56*	USAA	28	9512	11	19024	RELPRO	0	0	.00	3	.16	27396	54792	0	.00
			TOTAL	28	9512		19024				0	3		27396	54792	0	
A A321231	IAE	V2533A5	GTIA	6	1669	9	3338	CONMON	0	0	.00	0	.00	4854	9708	0	.00
			TOTAL	6	1669		3338				0	0		4854	9708	0	
A A330*	PWA	PW4168A	NWAA	9	3346	12	6692	PERMON	0	0	.00	0	.00	10027	20054	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			9	3346		6692		0	0	0		10027	20054	0				
AC	G1159A	RR	SPEY5118	DX7A	1	24	1	48	8000	0	0	.00	0	.00	48	96	0	.00
TOTAL			1	24		48		0	0	0		48	96	0				
B	717200	RR	BR700715A130	HALA	11	1468	4	2936	RELPRO	0	0	.00	1	.34	4219	8438	0	.00
B	717200	RR	BR700715A130	MWEA	25	6921	9	13842	RELPRO	0	0	.00	0	.00	6921	13842	0	.00
B	717200	RR	BR700715A130	ZZDA	87	22696	9	45392	OC	0	0	.00	4	.09	67778	135556	0	.00
TOTAL			123	31085		62170		0	5			78918	157836	0				
B	727	PWA	JT8D7B	DHLA	29	2072	2	8288	OC	0	0	.00	0	.00	4139	14489	2	.14
B	727	PWA	JT8D7B	GAIA	24	977	1	2931	OC	0	0	.00	0	.00	1652	4953	0	.00
B	727100	PWA	JT8D7B	FDEA	16	394	1	1182	RELPRO	0	0	.00	0	.00	918	2754	0	.00
B	727100	PWA	JT8D7B	NACA	2	303	5	909	OC	0	0	.00	1	1.10	842	2279	0	.00
B	727100	PWA	JT8D7B	VGCA	2	135	2	405	CONMON	0	0	.00	0	.00	211	633	0	.00
B	727100	PWA	JT8D7B	XNOA	1	12	0	36	OC	0	0	.00	0	.00	132	396	0	.00
B	727200	PWA	JT8D15	FDEA	94	6853	2	20559	RELPRO	0	0	.00	2	.10	21283	63849	2	.03
B	727200	PWA	JT8D15	PCSA	6	713	4	2139	OC	0	0	.00	2	.94	2038	6114	0	.00
B	727200	PWA	JT8D15A	XNOA	1	9	0	27	OC	0	0	.00	0	.00	99	297	0	.00
B	727200	PWA	JT8D17	MYWA	1	16	1	48	CONMON	0	0	.00	0	.00	109	327	0	.00
B	727200	PWA	JT8D17	PCSA	1	149	5	447	OC	0	0	.00	2	4.47	423	1269	0	.00
B	727200	PWA	JT8D217C	PCSA	2	279	5	837	OC	0	0	.00	0	.00	778	2334	0	.00
B	727200	PWA	JT8D7B	C7WA	16	1299	3	3897	OC	1299	1	.26	0	.00	4889	14667	1	.07
B	727200	PWA	JT8D7B	XNOA	1	74	2	222	OC	0	0	.00	0	.00	240	720	0	.00
B	727200	PWA	JT8D9A	MYWA	1	19	1	57	CONMON	0	0	.00	0	.00	46	138	0	.00
B	727200	PWA	JT8D9A	XNOA	3	23	0	69	OC	0	0	.00	0	.00	352	890	0	.00
B	727212	PWA	JT8D17	C1HA	2	238	4	714	PERMON	0	0	.00	0	.00	907	2721	0	.00
B	727222	PWA	JT8D15	B16A	3	318	4	954	ECM	0	0	.00	0	.00	633	1899	0	.00
B	727223	PWA	JT8D9A	C8GA	5	524	3	1572	OC	0	0	.00	0	.00	985	2955	0	.00
B	727225	PWA	JT8D15	C1HA	5	44	0	132	PERMON	0	0	.00	0	.00	351	1053	0	.00
B	727225	PWA	JT8D9A	C8GA	3	269	3	807	OC	0	0	.00	0	.00	532	1596	0	.00
B	727227	PWA	JT8D15	C8GA	2	198	3	594	OC	0	0	.00	0	.00	343	1029	0	.00
B	727230	PWA	JT8D15A	C8GA	1	12	0	36	OC	0	0	.00	0	.00	233	699	0	.00
B	727251	PWA	JT8D15	NWAA	0	0	0	0	PERMN	0	0	.00	0	.00	0	0	0	.00
B	727251	PWA	JT8D7B	NWAA	0	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00
B	727270	PWA	JT8D17	C1HA	1	131	4	393	PERMON	0	0	.00	0	.00	459	1377	0	.00
B	727290	PWA	JT8D17	C1HA	2	327	5	981	PERMON	0	0	.00	0	.00	923	2769	0	.00
B	7272A1	PWA	JT8D15	C8GA	2	241	4	723	OC	0	0	.00	0	.00	241	723	0	.00
B	7272H3	PWA	JT8*	K11A	4	228	2	684	OC	0	0	.00	0	.00	353	1059	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 7272J4	PWA JT8D17	CLHA	1	168	6	504	PERMON	0	0	.00	0	.00	448	1344	0	.00
B 7272S7	PWA JT8D15	CLHA	1	6	0	18	PERMON	0	0	.00	0	.00	71	213	0	.00
B 7272S7	PWA JT8D17	CLHA	4	661	6	1983	PERMON	0	0	.00	0	.00	1508	4524	0	.00
B 7272S7	PWA JT8D17	NWAA	0	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00
TOTAL			236	16692		52148			1		7		46138	140070	5	

B 727100	RR TAY65154	IPXA	16	1627	3	4881		0	0	.00	0	.00	3350	9581	0	.00
TOTAL			16	1627		4881			0		0		3350	9581	0	

B 737*	CFM CFM56*	BJNA	1	9	0	18	OC	0	0	.00	0	.00	410	820	0	.00
B 737*	CFM CFM56*	SCNA	5	0	0	0	MON	0	0	.00	0	.00	1111	2222	0	.00
B 737*	CFM CFM563C1	PIDA	1	76	3	152	OC	0	0	.00	0	.00	224	448	0	.00
B 737300	CFM CFM56*	DALA	2	0	0	0	RELPRO	0	0	.00	0	.00	538	1076	0	.00
B 7373Y0	CFM CFM563B2	PIDA	1	49	2	98	OC	0	0	.00	0	.00	223	446	0	.00
B 737400	CFM CFM56*	BJNA	3	461	5	922	OC	0	0	.00	0	.00	1038	2076	0	.00
B 737800*	CFM CFM56*	DALA	71	20518	10	41036	RELPRO	0	0	.00	1	.02	59246	118492	1	.01
B 7378Q8	CFM CFM56*	SCNA	7	2854	14	5708	MON	0	0	.00	0	.00	7870	15740	0	.00
TOTAL			91	23967		47934			0		1		70660	141320	1	

B 737	CFM CFM567B22	ZZDA	30	8968	10	17936	OC	0	0	.00	0	.00	25518	51036	0	.00
TOTAL			30	8968		17936			0		0		25518	51036	0	

B 737	GE CFM563B2	GAIA	7	881	4	1762	OC	0	0	.00	1	.57	2588	5176	0	.00
B 737*	GE CFM56*	SWAA	242	75803	10	151606	OC	75803	1	.01	4	.03	226300	452600	1	.00
B 737*	GE CFM56*	TSAA	8	2546	11	5092	OC	0	0	.00	0	.00	7403	14806	0	.00
B 737*	GE CFM567B26US	ASAA	6	2021	11	4042	OC	0	0	.00	0	.00	2823	5646	0	.00
B 737300	GE CFM56*	CALA	48	11632	8	23264	OC	0	0	.00	1	.04	33665	67330	0	.00
B 737300	GE CFM56*	SWAA	194	52389	9	104778	OC	0	0	.00	10	.10	158813	317626	0	.00
B 737300	GE CFM563B1	AWXA	13	2872	7	5744	OC	0	0	.00	1	.17	9254	18508	0	.00
B 737300	GE CFM563B1	USAA	29	5849	7	11698	RELPRO	0	0	.00	2	.17	17474	34948	0	.00
B 737300	GE CFM563B2	AWXA	15	3718	8	7436	OC	0	0	.00	3	.40	11258	22516	0	.00
B 737300	GE CFM563C1	AWXA	1	270	9	540	OC	0	0	.00	0	.00	747	1494	0	.00
B 737322	GE CFM563C1	UALA	64	14785	8	29570	MRAP	0	0	.00	0	.00	43274	86548	1	.01
B 737400	GE CFM563B2	USAA	40	8487	7	16974	RELPRO	0	0	.00	3	.18	26171	52342	0	.00
B 737490	GE CFM563C1	ASAA	17	4456	9	8912	OC	0	0	.00	0	.00	13191	26382	0	.00
B 7374Q8	GE CFM563C1	ASAA	22	6263	9	12526	OC	0	0	.00	1	.08	18444	36888	0	.00
B 7374S3	GE CFM563C1	ASAA	1	288	10	576	OC	0	0	.00	0	.00	843	1686	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 7374Y0	GE CFM563C1	RYNA	2	219	4	438		0	0	.00	0	.00	591	1182	0	.00
B 737500	GE CFM56*	CALA	63	14626	8	29252		0	0	.00	1	.03	42634	85268	1	.01
B 737500	GE CFM56*	SWAA	25	5571	7	11142	OC	0	0	.00	0	.00	17576	35152	0	.00
B 737522	GE CFM563C1	UALA	30	6462	7	25848	MRAP	0	0	.00	0	.00	19406	77624	0	.00
B 737724	GE CFM567B24	CALA	36	10928	10	21856		0	0	.00	1	.05	31308	62616	1	.02
B 737790	GE CFM567B24	ASAA	22	7340	11	14680	OC	0	0	.00	1	.07	21570	43140	0	.00
B 737800*	GE CFM56*	MYWA	5	1071	7	2142	CONMON	0	0	.00	0	.00	1936	3872	0	.00
B 737800*	GE CFM567B26US	ASAA	1	296	10	1184	OC	0	0	.00	0	.00	4184	8960	0	.00
B 737800*	GE CFM567B26US	MZZA	9	2440	9	4880		0	0	.00	0	.00	7498	14996	0	.00
B 737824	GE CFM567B26US	CALA	90	28095	10	56190		28095	1	.02	1	.02	81656	163312	1	.01
B 73783N	GE CFM56*	AMTA	12	3767	10	7534	OC	0	0	.00	1	.13	11042	22084	0	.00
B 737924	GE CFM567B26US	CALA	12	3584	10	7168		0	0	.00	0	.00	9984	26006	0	.00
B 737990	GE CFM567B26US	ASAA	12	3954	11	15816	OC	0	0	.00	0	.00	10992	36946	0	.00
TOTAL			1026	280613		582650			2		31		832625	1725654	5	

B 737800*	GE CFM567B22	AALA	77	19302	8	38604	CONMON	0	0	.00	1	.03	58434	116868	0	.00
TOTAL			77	19302		38604			0		1		58434	116868	0	

B 737322	GE RB211535E4	AMTA	3	614	7	1228	OC	0	0	.00	0	.00	614	1228	0	.00
TOTAL			3	614		1228			0		0		614	1228	0	

B 737200	PWA JT8D	TSAA	13	1701	4	3402	OC	0	0	.00	0	.00	4936	9872	0	.00
B 737200	PWA JT8D15	DALA	25	3371	4	6742	RELPRO	0	0	.00	0	.00	11215	22430	0	.00
B 737201	PWA JT8D9A	RYNA	3	207	2	414		0	0	.00	0	.00	656	1312	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	1	40	1	80	OC	0	0	.00	0	.00	254	508	0	.00
B 737290C	PWA JT8D17	ASAA	2	454	8	908	OC	0	0	.00	0	.00	1504	3008	0	.00
B 737291	PWA JT8D9A	KNNA	1	52	2	104	OC	0	0	.00	0	.00	119	238	0	.00
B 737291	PWA JT8D9A	PIDA	1	6	0	12	OC	0	0	.00	0	.00	16	32	0	.00
B 737297	PWA JT8D9A	KNNA	1	58	2	116	OC	0	0	.00	0	.00	115	230	0	.00
B 737298C	PWA JT8D17	ASAA	1	195	7	390	OC	0	0	.00	0	.00	634	1268	0	.00
B 7372K5	PWA JT8D15A	PIDA	2	78	1	156	OC	0	0	.00	0	.00	336	672	0	.00
B 7372L9	PWA JT8D15	KNNA	1	84	3	168	OC	0	0	.00	0	.00	231	462	0	.00
B 7372L9	PWA JT8D9A	KNNA	2	163	3	326	OC	0	0	.00	0	.00	388	776	0	.00
B 7372Q8C	PWA JT8D17	ASAA	1	223	7	446	OC	0	0	.00	0	.00	355	710	0	.00
B 7372X6C	PWA JT8D17	ASAA	2	466	8	932	OC	0	0	.00	0	.00	1442	2884	0	.00
TOTAL			57	7098		14196			0		0		22201	44402	0	

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REPORT PERIOD: JUNE 2006

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								ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR		
B 747200	GE CF650E2	Q2SA	5	1762	12	7048	PERMON	0	0	.00	0	.00	3212	12848	0	.00		
B 747228F	GE CF650E2	UIEA	2	458	8	1832	OC	0	0	.00	0	.00	1019	4076	0	.00		
B 747230B	GE CF650*	EIAA	2	482	8	1928	PERMON	0	0	.00	0	.00	1457	5828	0	.00		
B 747230B	GE CF650E2	P5CA	2	107	2	428	OC	0	0	.00	0	.00	881	3524	0	.00		
B 747230B	GE CF650E2	UIEA	1	160	5	640	OC	0	0	.00	0	.00	579	2316	0	.00		
B 747243B	GE CF650E2	UIEA	3	694	8	2776	OC	0	0	.00	0	.00	2045	8180	0	.00		
B 747271C	GE CF650E2	UIEA	1	153	5	612	OC	0	0	.00	1	1.63	587	2348	0	.00		
B 7472D3B	GE CF650E2	UIEA	2	481	8	1924	OC	481	1	.52	0	.00	1219	4876	2	.41		
B 7472D7B	GE CF650E2	UIEA	6	1201	7	4804	OC	601	2	.42	0	.00	4105	16420	3	.18		
B 7472F6B	GE CF650E2	P5CA	1	61	2	244	OC	0	0	.00	0	.00	402	1608	0	.00		
B 747300	GE CF650E2	OZYA	1	271	9	1084	OC	0	0	.00	0	.00	787	3148	0	.00		
B 747341	GE CF650E2	P5CA	1	166	6	664	OC	0	0	.00	0	.00	607	2428	0	.00		
B 74746NF	GE CF680C2*	P5CA	5	2123	14	8492	CONMON	0	0	.00	0	.00	5968	23872	0	.00		
B 74747UF	GE CF680C2*	UIEA	12	4445	12	17780	OC	0	0	.00	0	.00	13427	53708	1	.02		
TOTAL			45	12791		51164					3		1		36904	147616	6	
B 747422	PWA PW4056	UALA	30	10587	12	21174	MRAP	10587	1	.05	1	.05	31747	63494	2	.03		
B 747451	PWA PW4056	NWAA	16	5338	11	21352	PERMON	5338	1	.05	3	.14	15179	60716	1	.02		
TOTAL			46	15925		42526					2		4		46926	124210	3	
B 747100	PWA JT9D7	EIAA	3	580	6	2320	PERMON	0	0	.00	0	.00	1927	7708	1	.13		
B 747100	PWA JT9D7A	IPXA	6	836	5	3344		0	0	.00	0	.00	1877	7508	0	.00		
B 747100	PWA JT9D7A	KCSA	5	323	2	1292	CONMON	0	0	.00	4	3.10	1121	4484	1	.22		
B 747123	PWA JT9D7A	P5CA	1	92	3	368	CONMON	0	0	.00	0	.00	343	1372	1	.73		
B 747200	PWA JT9D7	EIAA	5	943	6	3772	PERMON	0	0	.00	1	.27	2565	10260	1	.10		
B 747200	PWA JT9D7J	KCSA	10	1883	6	7532	CONMON	1883	1	.13	3	.40	1883	7532	1	.13		
B 747200	PWA JT9D7Q	IPXA	4	656	5	2624		0	0	.00	0	.00	1731	4774	0	.00		
B 747249F	PWA JT9D7Q	P5CA	1	0	0	0	CONMON	0	0	.00	0	.00	0	0	0	.00		
B 747251B	PWA JT9D7F	NWAA	0	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00		
B 747251B	PWA JT9D7Q	NWAA	2	403	7	1612	PERMN	0	0	.00	1	.62	1213	4852	0	.00		
B 747251B	PWA JT9D7R4G2	NWAA	2	278	5	1112	PERMON	0	0	.00	2	1.80	1808	7232	2	.28		
B 747251F	PWA JT9D7F	NWAA	5	1602	11	6408	PERMON	0	0	.00	0	.00	4858	19432	1	.05		
B 747251F	PWA JT9D7Q	NWAA	3	572	6	2288	PERMON	0	0	.00	1	.44	1505	6020	0	.00		
B 747251F	PWA JT9D7R4G2	NWAA	6	1829	10	7316	PERMON	915	2	.27	0	.00	5350	21400	2	.09		
B 747SR46	PWA JT9*	KCSA	1	208	7	832	CONMON	0	0	.00	0	.00	601	2404	1	.42		
B 747SR46	PWA JT9D7	EIAA	2	484	8	1936	PERMON	0	0	.00	0	.00	1051	4204	0	.00		
TOTAL			56	10689		42756					3		12		27833	109182	11	
B 747200	RR RB211524*	OZYA	2	267	4	1068	OC	0	0	.00	0	.00	623	2492	0	.00		

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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			2	267		1068		0		0		623	2492	0		
B 757200	PWA PW2037	DALA	121	34921	10	69842	RELPRO	34921	1	.01	3	.04	103355	206710	1	.00
B 757222	PWA PW2037	UALA	97	30318	10	60636	MRAP	0	0	.00	1	.02	91101	182202	0	.00
B 757231	PWA PW2037	AALA	19	4971	9	9942	COMMON	4971	1	.10	3	.30	15661	31322	2	.06
B 75724APF	PWA PW2040	IPXA	35	2952	3	5904		0	0	.00	0	.00	10489	20978	0	.00
B 757251	PWA PW2037	NWAA	47	12358	9	24716	PERMON	0	0	.00	4	.16	35234	70468	0	.00
B 7572Q8	PWA PW2037	XXUA	3	485	5	970	OC	0	0	.00	0	.00	1438	2876	0	.00
B 757351	PWA PW2040	NWAA	16	5598	12	22392	PERMON	0	0	.00	0	.00	16702	66808	0	.00
TOTAL			338	91603		194402		2		11		273980	581364	3		
B 757	RR RB211535*	E93A	1	15	1	30	COMMON	0	0	.00	0	.00	70	140	0	.00
B 757	RR RB211535E4	BEFA	1	169	6	338	OC	0	0	.00	0	.00	579	1158	0	.00
B 757*	RR RB211535E437	RYNA	2	266	4	532		0	0	.00	1	1.88	1059	2118	0	.00
B 757200	RR RB211*	CALA	41	15363	12	30726		0	0	.00	0	.00	43031	86062	0	.00
B 757200	RR RB211535E4	AWXA	12	3138	9	6276	OC	0	0	.00	0	.00	9209	18418	0	.00
B 757200	RR RB211535E4	NOCA	5	810	5	1620	OC	0	0	.00	0	.00	2203	4406	0	.00
B 757200	RR RB211535E4	USAA	34	8619	8	17238	RELPRO	8619	1	.06	3	.17	24813	49626	1	.02
B 757223	RR RB211*	AALA	124	33766	9	67532	COMMON	0	0	.00	4	.06	99499	198998	0	.00
B 757225	RR RB211535E437	RYNA	1	180	6	360		0	0	.00	0	.00	563	1126	0	.00
B 757236	RR RB211*	PIDA	1	43	1	86	OC	0	0	.00	0	.00	251	502	0	.00
B 757236	RR RB211535E437	RYNA	1	161	5	322		0	0	.00	0	.00	662	1324	0	.00
B 75723N	RR RB211535E4	AMTA	6	1470	8	2940	OC	0	0	.00	0	.00	4344	8688	0	.00
B 75724APF	RR RB211535*	IPXA	40	4983	4	9966		0	0	.00	0	.00	14190	37480	0	.00
B 757256	RR RB211*	PIDA	1	62	2	124	OC	0	0	.00	0	.00	62	124	0	.00
B 75728A	RR RB211535E4	CNMA	4	557	5	1114	PERMON	0	0	.00	0	.00	1214	2428	0	.00
B 75728A	RR RB211535E437	RYNA	1	190	6	380		0	0	.00	0	.00	466	932	0	.00
B 757324	RR RB211*	CALA	17	5579	11	11158		0	0	.00	0	.00	15499	30998	0	.00
B 75733N	RR RB211535E4	AMTA	4	643	5	1286	OC	0	0	.00	0	.00	1934	3868	0	.00
TOTAL			296	76014		152028		1		8		219648	448396	1		
B 767*	GE CF680C2*	DALA	28	11339	13	22678	RELPRO	11339	1	.04	0	.00	30440	60880	2	.03
B 767*	GE CF680C2B6F	FWTA	3	701	8	1402	OC	0	0	.00	0	.00	2088	4176	0	.00
B 767200	GE CF680A	DALA	7	0	0	0	RELPRO	0	0	.00	0	.00	0	0	0	.00
B 767200	GE CF680C2*	CALA	10	3717	12	7434		0	0	.00	0	.00	11406	22812	0	.00
B 767200	GE CF680C2B2	USAA	10	4071	14	8142	RELPRO	0	0	.00	1	.12	10420	20840	0	.00
B 767223	GE CF680A	AALA	16	3663	8	7326	COMMON	0	0	.00	3	.41	12406	24812	0	.00
B 767281	GE CF6*	ABXA	24	3413	5	6826	RELPRO	0	0	.00	2	.29	9918	19836	0	.00
B 767300	GE CF680A	DALA	20	5299	9	10598	RELPRO	5299	1	.09	2	.19	12954	25908	10	.39

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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 767300	GE CF680C2*	NOCA	3	727	8	1454	OC	0	0	.00	0	.00	1493	2986	0	.00
B 767323	GE CF680C2B6	AALA	58	20696	12	41392	COMMON	0	0	.00	2	.05	60564	121128	0	.00
B 767324	GE CF680C2*	NOCA	1	352	12	704	OC	0	0	.00	0	.00	984	1968	0	.00
B 76734AF	GE CF680C	IPXA	32	8578	9	17156		0	0	.00	0	.00	25217	50434	0	.00
B 767424ER	GE CF680C2*	CALA	16	6619	14	13238		0	0	.00	0	.00	19591	39182	0	.00
B 767432ER	GE CF680C2*	DALA	21	8356	13	16712	RELPRO	0	0	.00	2	.12	23695	47390	0	.00
TOTAL			249	77531		155062					2		221176	442352	12	

B 767322	PWA PW4052	UALA	14	5088	12	10176	MRAP	0	0	.00	0	.00	13993	27986	0	.00
TOTAL			14	5088		10176					0		13993	27986	0	

B 767*	PWA PW4060	DALA	31	13845	15	27690	RELPRO	0	0	.00	2	.07	27502	55004	0	.00
B 767300	PWA PW4060	DALA	4	1286	11	2572	RELPRO	0	0	.00	0	.00	2990	5980	0	.00
B 767300	PWA PW4060	HALA	14	4543	11	9086	RELPRO	0	0	.00	0	.00	13327	26654	0	.00
B 767322	PWA PW4060	UALA	21	7570	12	15140	MRAP	0	0	.00	0	.00	22857	45714	0	.00
TOTAL			70	27244		54488					0		66676	133352	0	

B 767205	PWA JT9D*	ABXA	1	116	4	232	RELPRO	0	0	.00	0	.00	332	664	0	.00
B 767222	PWA JT9D7R4D	UALA	18	0	0	0	MRAP	0	0	.00	0	.00	4366	8732	0	.00
B 767231	PWA JT9D*	ABXA	5	534	4	1068	RELPRO	0	0	.00	0	.00	1507	3014	1	.33
TOTAL			24	650		1300					0		6205	12410	1	

B 777224	GE GE9090B	CALA	18	7881	15	15762		0	0	.00	0	.00	7881	15762	0	.00
TOTAL			18	7881		15762					0		7881	15762	0	

B 777222	PWA PW4090	UALA	33	11498	12	22996	MRAP	0	0	.00	0	.00	34594	69188	0	.00
TOTAL			33	11498		22996					0		34594	69188	0	

B 777222	PWA PW4077	UALA	19	6198	11	12396	MRAP	0	0	.00	1	.08	19124	38248	0	.00
TOTAL			19	6198		12396					0		19124	38248	0	

B 777*	RR RB211TRENT89	DALA	8	3625	15	7250	RELPRO	0	0	.00	0	.00	10867	21734	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

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TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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 INSPT PERIOD	ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
B	777223	RR	RB211	TRENT89	AALA	47	17067	12	34134	COMMON	0	0	.00	3	.09	51789	103578	1	.01
					TOTAL	55	20692		41384		0	0		3		62656	125312	1	
B	DC982	PWA	JT8D219	FX7A	1	160	5	320	OC	0	0	.00	0	.00	760	1520	0	.00	
B	DC983	PWA	JT8D219	FX7A	2	315	5	630	OC	0	0	.00	0	.00	480	960	0	.00	
					TOTAL	3	475		950		0	0		0		1240	2480	0	
BA	HAWKER1000	PWA	PW305B	DXTA	5	303	2	606	6100	0	0	.00	0	.00	974	1948	1	.51	
					TOTAL	5	303		606		0	0		0		974	1948	1	
BA	AVRO146RJ100	LYC	LF5071F	MALA	19	3082	5	12328	OC	0	0	.00	4	.32	11309	45236	0	.00	
					TOTAL	19	3082		12328		0	0		4		11309	45236	0	
BA	CL6002B19	GE	CF343B1	REXA	124	25441	7	50882	COMMON	0	0	.00	2	.04	76615	153230	1	.01	
					TOTAL	124	25441		50882		0	0		2		76615	153230	1	
BA	HAWKER800XP	GART	TFE7315BR	DXTA	42	2622	2	5244	2100	0	0	.00	2	.38	8761	17522	0	.00	
					TOTAL	42	2622		5244		0	0		2		8761	17522	0	
BE	200	PWA	PT6A41	W79A	1	13	0	26	3600	0	0	.00	0	.00	58	116	0	.00	
BE	200	PWA	PT6A41	Y9PA	2	46	1	92	3600	0	0	.00	0	.00	124	248	0	.00	
BE	200	PWA	PT6A42	Y9PA	1	39	1	78	3000	0	0	.00	0	.00	96	192	0	.00	
					TOTAL	4	98		196		0	0		0		278	556	0	
BE	400A	PWA	JT15D5	DXTA	21	1004	2	2008	3600	0	0	.00	0	.00	3209	6418	0	.00	
					TOTAL	21	1004		2008		0	0		0		3209	6418	0	
C	650	ARCH	TFE731*	WAIA	1	6	0	12	OC	0	0	.00	0	.00	6	12	0	.00	
					TOTAL	1	6		12		0	0		0		6	12	0	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

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TURBOFAN/TURBOJET ENGINES

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								ACFT HR/SD	#SD	SD PER 1000HR	ENG #REM	REMOV PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
C 650	ARCH TFE7313C	Y9PA	1	23	1	46	4200	0	0	.00	0	.00	23	46	0	.00	
		TOTAL	1	23		46			0		0		23	46	0		
CL 560XL	PWA PW545A	DXTA	77	6303	3	12606	5000	0	0	.00	1	.08	19417	38834	0	.00	
		TOTAL	77	6303		12606			0		1		19417	38834	0		
CL 650	GART TFE7314R	DXTA	11	243	1	486	4200	0	0	.00	0	.00	506	1012	0	.00	
		TOTAL	11	243		486			0		0		506	1012	0		
CL 750	RR AE3007C	DXTA	71	5915	3	11830	6000	0	0	.00	2	.17	18431	36862	0	.00	
		TOTAL	71	5915		11830			0		2		18431	36862	0		
CL CL600*	GE CF34*	MASA	38	8698	8	17396	OC	0	0	.00	0	.00	26329	52658	0	.00	
CL CL6002B19	GE CF34*	MALA	2	339	6	678	OC	0	0	.00	0	.00	1067	2134	0	.00	
CL CL6002B19	GE CF343A1	COMA	101	18710	6	37420	OC	18710	1	.03	3	.08	54245	108490	2	.02	
CL CL6002B19	GE CF343A1	MASA	4	744	6	1488	OC	0	0	.00	0	.00	2021	4042	0	.00	
CL CL6002B19	GE CF343B1	A6WA	70	14393	7	28786	NA	0	0	.00	1	.03	14393	28786	0	.00	
CL CL6002B19	GE CF343B1	ASOA	106	681	0	1362	OC	0	0	.00	6	4.41	45006	90012	0	.00	
CL CL6002B19	GE CF343B1	COMA	41	6768	6	13536	OC	0	0	.00	0	.00	19921	39842	0	.00	
CL CL6002B19	GE CF343B1	MASA	56	10549	6	21098	OC	0	0	.00	0	.00	31404	62808	0	.00	
CL CL6002B19	GE CF343B1	VNAA	34	7308	7	14616	OC	0	0	.00	0	.00	22237	44474	0	.00	
CL CL6002C10	GE CF34*	N6WA	15	2954	7	5908	O/C	0	0	.00	0	.00	4893	9786	0	.00	
CL CL6002C10	GE CF348C1	ASOA	35	7850	7	15700	OC	0	0	.00	1	.06	23048	46096	0	.00	
CL CL6002C10	GE CF348C1	COMA	27	6048	7	12096	OC	0	0	.00	1	.08	17371	34742	0	.00	
CL CL6002C10	GE CF348C1	MASA	15	3300	7	6600	OC	3300	1	.15	1	.15	10265	20530	2	.10	
CL CL6002C10	GE CF348C1	VNAA	14	3120	7	6240	OC	0	0	.00	0	.00	9008	18016	0	.00	
		TOTAL	558	91462		182924			2		13		281208	562416	4		
CL CL6001A11	LYC ALF502L	WAIA	2	33	1	66	OC	0	0	.00	0	.00	81	162	0	.00	
		TOTAL	2	33		66			0		0		81	162	0		
DC DC1010	GE CF66D	FDEA	22	2106	3	6318	RELPRO	2106	1	.16	2	.32	7008	21024	3	.14	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

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TURBOFAN/TURBOJET ENGINES

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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	
DC	DC1010F	GE	CF6*	ARWA	2	77	1	231	PERMON	0	0	.00	1	4.33	283	849	0	.00	
DC	DC1010F	GE	CF66D	FDEA	27	5935	7	17805	RELPRO	0	0	.00	2	.11	17258	51774	1	.02	
DC	DC1030	GE	CF650C	NWAA	13	3436	9	10308	PERMON	0	0	.00	1	.10	10609	31827	2	.06	
DC	DC1030	GE	CF650C2	CNMA	8	1739	7	5217	PERMON	0	0	.00	0	.00	3244	9732	0	.00	
DC	DC1030	GE	CF650C2	FDEA	17	2374	5	7122	RELPRO	2374	1	.14	1	.14	6632	19896	1	.05	
DC	DC1030	GE	CF650C2	WRLA	1	105	4	315	PERMON	0	0	.00	0	.00	355	1065	0	.00	
DC	DC1030F	GE	CF650*	ARWA	3	429	5	1287	PERMON	0	0	.00	0	.00	1101	3303	0	.00	
DC	DC1030F	GE	CF650C2	CLCA	5	557	4	1671	OC	0	0	.00	2	1.20	2198	6594	0	.00	
DC	DC1030F	GE	CF650C2	FDEA	5	1297	9	3891	RELPRO	0	0	.00	0	.00	3795	11385	0	.00	
DC	DC1030F	GE	CF650C2	G6OA	7	710	3	2130	PERMON	0	0	.00	1	.47	2557	7671	0	.00	
DC	DC1030F	GE	CF650C2	WRLA	2	236	4	708	PERMON	0	0	.00	0	.00	1154	3462	0	.00	
TOTAL					112	19001		57003					2		10	56194	168582	7	
DC	DC1040	PWA	JT9D20	NWAA	0	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00	
DC	DC1040	PWA	JT9D20J	NWAA	0	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00	
TOTAL					0	0		0					0		0	0	0		
DC	DC871	CFM	CFM562	U2RA	1	80	3	160	OC	0	0	.00	0	.00	185	492	0	.00	
TOTAL					1	80		160					0		185	492	0		
DC	DC8*	CFM	CFM562C1	IPXA	30	5284	6	21136		5284	1	.05	0	.00	7511	30044	1	.03	
DC	DC871F	CFM	CFM562C1	IXXA	8	982	4	3928	OC	0	0	.00	0	.00	2863	11452	0	.00	
DC	DC872F	CFM	CFM562C1	IXXA	1	166	6	664	OC	0	0	.00	0	.00	248	992	0	.00	
DC	DC873F	CFM	CFM562C1	DHLA	9	934	3	3736	OC	934	1	.27	0	.00	2009	8036	1	.12	
DC	DC873F	CFM	CFM562C1	IXXA	5	720	5	2880	OC	0	0	.00	0	.00	2279	9116	1	.11	
TOTAL					53	8086		32344					2		14910	59640	3		
DC	DC861	PWA	JT3D*	ABXA	4	101	1	404	RELPRO	0	0	.00	0	.00	295	1180	1	.85	
DC	DC862	PWA	JT3D3B	ARWA	1	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00	
DC	DC862	PWA	JT3D7	ARWA	1	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00	
DC	DC862F	PWA	JT3D7	IXXA	3	408	5	1632	OC	408	1	.61	1	.61	1440	5760	1	.17	
DC	DC863	PWA	JT3D*	ABXA	12	371	1	1484	RELPRO	0	0	.00	0	.00	371	1484	0	.00	
DC	DC863	PWA	JT3D3B	ARWA	1	162	5	486	PERMON	0	0	.00	0	.00	282	966	0	.00	
DC	DC863	PWA	JT3D7	ARWA	4	246	2	984	PERMON	0	0	.00	0	.00	649	2596	0	.00	
DC	DC863	PWA	JT3D7	U2RA	2	57	1	228		0	0	.00	0	.00	222	888	0	.00	
TOTAL					28	1345		5218					1		3259	12874	2		

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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 DC9*	PWA JT8D	ABXA	2	0	0	0	RELPRO	0	0	.00	0	.00	0	0	0	.00
DC DC914	PWA JT8*	NWAA	20	2625	4	5250	PERMON	0	0	.00	2	.38	8239	16478	0	.00
DC DC915F	PWA JT8*	K11A	1	75	3	225	OC	0	0	.00	0	.00	195	465	0	.00
DC DC915F	PWA JT8*	ROSA	2	65	1	130	OC	0	0	.00	0	.00	300	600	0	.00
DC DC915F	PWA JT8D	Y2PA	6	422	2	844	COMMON	0	0	.00	0	.00	955	1910	0	.00
DC DC915F	PWA JT8D9A	EIAA	2	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00
DC DC931	PWA JT8D	Y2PA	1	0	0	0	COMMON	0	0	.00	0	.00	47	94	0	.00
DC DC931	PWA JT8D15	NWAA	3	537	6	1074	PERMON	0	0	.00	2	1.86	1395	2790	0	.00
DC DC931	PWA JT8D9	NWAA	46	7497	5	14994	PERMON	0	0	.00	1	.07	22846	45692	0	.00
DC DC932	PWA JT8D	ABXA	42	1626	1	3252	RELPRO	0	0	.00	2	.62	4594	9188	0	.00
DC DC932F	PWA JT8D	Y2PA	3	276	3	552	COMMON	0	0	.00	0	.00	395	790	0	.00
DC DC933F	PWA JT8D	Y2PA	1	73	2	146	COMMON	0	0	.00	0	.00	134	268	0	.00
DC DC933F	PWA JT8D9A	EIAA	3	0	0	0	PERMON	0	0	.00	0	.00	0	0	0	.00
DC DC941	PWA JT8D	ABXA	29	1758	2	3516	RELPRO	0	0	.00	0	.00	5335	17824	0	.00
DC DC941	PWA JT8D11	NWAA	8	1336	6	2672	PERMON	0	0	.00	2	.75	4123	8246	1	.12
DC DC951	PWA JT8D17	NWAA	29	4805	6	9610	PERMON	4805	1	.10	1	.10	14780	29560	2	.07
DC DC981	PWA JT8D217	MWEA	6	936	5	1872	RELPRO	0	0	.00	1	.53	2209	4418	0	.00
DC DC981	PWA JT8D217A	GTIA	1	0	0	0	COMMON	0	0	.00	0	.00	0	0	0	.00
DC DC982	PWA JT8D217	MWEA	3	796	9	1592	RELPRO	0	0	.00	1	.63	1740	3480	0	.00
DC DC982	PWA JT8D217A	AALA	6	718	4	1436	COMMON	0	0	.00	1	.70	8424	16848	0	.00
DC DC982	PWA JT8D217A	ASAA	3	856	10	1712	OC	0	0	.00	0	.00	2437	4874	0	.00
DC DC982	PWA JT8D219	AALA	214	50958	8	101916	COMMON	12740	4	.04	16	.16	149874	299748	9	.03
DC DC982	PWA JT8D219	GTIA	7	351	2	702	COMMON	0	0	.00	0	.00	898	1796	0	.00
DC DC983	PWA JT8D217	ASAA	23	6050	9	12100	OC	0	0	.00	1	.08	6050	12100	0	.00
DC DC983	PWA JT8D219	AALA	90	23882	9	47764	COMMON	23882	1	.02	8	.17	72906	145812	4	.03
DC DC983	PWA JT8D219	GTIA	9	137	1	274	COMMON	0	0	.00	1	3.65	1253	2506	0	.00
DC DC983	PWA JT8D219	WX0A	19	3361	6	6722	OC	0	0	.00	0	.00	9528	19056	0	.00
DC DC987	PWA JT8D219	WX0A	2	420	7	840	OC	0	0	.00	0	.00	1196	2392	0	.00
TOTAL			581	109560		219195			6		39		319853	646935	16	

DC MD11	GE CF680C2D1F	FDEA	36	10978	10	32934	RELPRO	10978	1	.03	2	.06	32395	97185	5	.05
DC MD11F	GE CF680C2*	G60A	4	1246	10	3738	PERMON	0	0	.00	0	.00	3766	11298	0	.00
TOTAL			40	12224		36672			1		2		36161	108483	5	

DC MD11	PWA PW4460	DALA	0	0	0	0	RELPRO	0	0	.00	0	.00	0	0	0	.00
TOTAL			0	0		0			0		0		0	0	0	

DC MD11	PWA PW4462	FDEA	6	2260	13	6780	RELPRO	0	0	.00	0	.00	7801	23403	0	.00
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AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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 MD11	PWA PW4462	WRLA	9	1636	6	4908	PERMON	0	0	.00	0	.00	5105	15315	0	.00
DC MD11F	PWA PW4462	WRLA	5	1935	13	5805	PERMON	0	0	.00	0	.00	5521	16563	0	.00
TOTAL			20	5831		17493		0			0		18427	55281	0	
DC MD88	PWA JT8D219	DALA	120	24031	7	48062	RELPRO	8010	3	.06	7	.15	24031	48062	3	.06
DC MD88	PWA JT8D219	MWEA	2	627	10	1254	RELPRO	0	0	.00	0	.00	1358	2716	0	.00
TOTAL			122	24658		49316		3			7		25389	50778	3	
DC MD9030	IAE V2528D5	DALA	16	3053	6	6106	RELPRO	0	0	.00	2	.33	3053	6106	0	.00
TOTAL			16	3053		6106		0			2		3053	6106	0	
DH CL6002C10	GE CF348C1	QXEA	21	4978	8	9956	OC	0	0	.00	0	.00	9908	19816	0	.00
TOTAL			21	4978		9956		0			0		9908	19816	0	
EM EMB135ER	ALSN AE3007A	C2XA	12	1815	5	3630	OC	0	0	.00	1	.28	5405	10810	0	.00
EM EMB135LR	ALSN AE3007A	C2XA	18	3634	7	7268	OC	0	0	.00	5	.69	10674	21348	0	.00
TOTAL			30	5449		10898		0			6		16079	32158	0	
EM EMB135BJ	RR AE3007A	Y9PA	1	46	2	92	OC	0	0	.00	0	.00	113	226	0	.00
EM EMB135KL	RR AE3007A	CHQA	15	3620	8	7240	OC	0	0	.00	1	.14	11106	22212	0	.00
EM EMB135LR	RR AE3007A	CHQA	17	2810	6	5620	OC	0	0	.00	0	.00	8934	17868	0	.00
TOTAL			33	6476		12952		0			1		20153	40306	0	
EM EMB145	ALSN AE3007A	RAIA	48	10601	7	21202	OC	0	0	.00	3	.14	20944	41888	0	.00
EM EMB145EP	ALSN AE3007A	C2XA	23	3802	6	7604	OC	3802	1	.13	4	.53	11262	22524	1	.04
EM EMB145XR	ALSN AE3007A	C2XA	104	25980	8	51960	OC	25980	1	.02	11	.21	75312	150624	1	.01
TOTAL			175	40383		80766		2			18		107518	215036	2	
EM EMB145	RR AE3007A	CHQA	60	12409	7	24818	OC	0	0	.00	2	.08	24642	49284	1	.02
EM EMB145EP	RR AE3007A	CHQA	2	356	6	712	OC	0	0	.00	0	.00	1101	2202	0	.00
EM EMB145MP	RR AE3007A	CHQA	1	213	7	426	OC	0	0	.00	0	.00	662	1324	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE 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					63	12978		25956				0		2	26405	52810	1		
EM	ERJ170100	GE	CF348E5	R61A	28	5920	7	11840	OC	0	0	.00	0	.00	15123	30246	0	.00	
TOTAL					28	5920		11840				0		0	15123	30246	0		
EM	ERJ190100IGW	GE	CF34*	YENA	16	2804	6	5608	OC	0	0	.00	0	.00	7856	15712	0	.00	
TOTAL					16	2804		5608				0		0	7856	15712	0		
GA	200	PWA	PW306B	DXTA	22	1387	2	2774	6100	0	0	.00	0	.00	4350	8700	0	.00	
TOTAL					22	1387		2774				0		0	4350	8700	0		
GA	G1159	RR	SPEY5118	Y9PA	4	126	1	252	8000	0	0	.00	0	.00	383	766	0	.00	
GA	G1159A	RR	SPEY5118	ROSA	1	0	0	0	CONMON	0	0	.00	0	.00	0	0	0	.00	
GA	G1159B	RR	SPEY5118	Y9PA	1	39	1	78	8000	0	0	.00	0	.00	86	172	0	.00	
TOTAL					6	165		330				0		0	469	938	0		
IA	1125	ARCH	TFE7313C	Y9PA	1	12	0	24	4200	0	0	.00	0	.00	87	174	0	.00	
TOTAL					1	12		24				0		0	87	174	0		
L	10113853	RR	RB211524B4	AMTA	4	1041	9	3123	OC	0	0	.00	0	.00	3143	9429	4	.42	
TOTAL					4	1041		3123				0		0	3143	9429	4		
L	25B	GE	CJ610*	Y2PA	1	7	0	14	7200	0	0	.00	0	.00	7	14	0	.00	
TOTAL					1	7		14				0		0	7	14	0		
LR	35A	ARCH	TFE73122B	ROSA	1	0	0	0	CONMON	0	0	.00	0	.00	9	18	0	.00	
TOTAL					1	0		0				0		0	9	18	0		

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOFAN/TURBOJET ENGINES

REPORT PERIOD: JUNE

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					1	132		264			0		0		410	820	0	
MD	FALCOND	GE	CF7002D	Y2PA	2	206	3	412	7200	0	0	.00	0	.00	435	870	0	.00
MD	FALCONE	GE	CF7002D	Y2PA	2	198	3	396	7200	0	0	.00	0	.00	368	736	0	.00
MD	FALCONF	GE	CF7002D	Y2PA	1	16	1	32	7200	0	0	.00	0	.00	61	122	0	.00
TOTAL					5	420		840			0		0		864	1728	0	
MD	FALCON2000	CFE	CFE73811B	G13A	1	23	1	46	400HCZI	0	0	.00	0	.00	78	156	0	.00
TOTAL					1	23		46			0		0		78	156	0	
MD	FALCON2000	GE	CF7002D	Y2PA	3	223	2	446	7200	0	0	.00	0	.00	321	642	0	.00
TOTAL					3	223		446			0		0		321	642	0	
MD	MD11F	GE	CF680	IPXA	7	1615	8	4845		0	0	.00	1	.21	5370	16110	0	.00
TOTAL					7	1615		4845			0		1		5370	16110	0	
MD	MD11F	PWA	PW4460	IPXA	14	4079	10	12237		0	0	.00	0	.00	11209	33627	0	.00
TOTAL					14	4079		12237			0		0		11209	33627	0	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JUNE 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	0	0	0	OC	0	0	.00	0	.00	0	0	0	.00
			TOTAL	1	0	0			0	0		0		0	0	0	
AE	ATR42*	PWA PW120	COEA	12	646	2	1292	OC	0	0	.00	0	.00	1801	3602	0	.00
			TOTAL	12	646		1292		0	0		0		1801	3602	0	
AE	ATR42320	PWA PW121	HYIA	3	302	3	604	8000	0	0	.00	0	.00	918	1836	0	.00
AE	ATR42320	PWA PW121	MTNA	11	485	1	970	OC	0	0	.00	1	1.03	1305	2610	0	.00
			TOTAL	14	787		1574		0	0		1		2223	4446	0	
AE	ATR72	PWA PW127	COEA	1	45	2	90	OC	0	0	.00	0	.00	143	286	0	.00
AE	ATR72202	PWA PW124B	MTNA	3	211	2	422	OC	0	0	.00	0	.00	619	1238	0	.00
AE	ATR72212	PWA PW127	ASOA	12	1713	5	3426	OC	0	0	.00	2	.58	5054	10108	0	.00
AE	ATR72212	PWA PW127	TRBA	29	4016	5	8032	OC	4016	1	.12	1	.12	11951	23902	2	.08
AE	ATR72212A	PWA PW127	TRBA	12	1313	4	2626	OC	0	0	.00	0	.00	4010	8020	1	.12
			TOTAL	57	7298		14596		0	0		3		21777	43554	3	
BA	JETSTM3101	ARCH TPE331*	U2RA	1	0	0	0	OC	0	0	.00	0	.00	65	130	0	.00
BA	JETSTM3101	ARCH TPE33110UG	B16A	6	268	1	536	7000	0	0	.00	0	.00	485	970	0	.00
BA	JETSTM3201	ARCH TPE331*	XV6A	1	0	0	0	7000	0	0	.00	0	.00	175	350	0	.00
BA	JETSTM3201	ARCH TPE33112UA	O3XA	10	1040	3	2080	7000	0	0	.00	1	.48	3142	6284	0	.00
BA	JETSTM3201	ARCH TPE33112UHR	U2RA	1	38	1	76	OC	0	0	.00	0	.00	84	168	0	.00
BA	JETSTM4101	ARCH TPE33114	RA1A	5	365	2	730	PERDOM	0	0	.00	0	.00	1166	2332	0	.00
			TOTAL	24	1711		3422		0	0		1		5117	10234	0	
BE	1900	PWA PT6A65B	HSYA	4	249	2	498		0	0	.00	0	.00	649	1298	0	.00
BE	1900C	PWA PT6A65B	FFSA	8	1474	6	2948	8000	0	0	.00	0	.00	4259	8518	0	.00
BE	1900C	PWA PT6A65B	OEZA	1	112	4	224	6000	0	0	.00	0	.00	392	784	0	.00
BE	1900C	PWA PT6A65B	YADA	3	866	10	1732	9500	0	0	.00	0	.00	2198	4396	0	.00
BE	1900D	PWA PT6A67D	AMWA	20	2858	5	5716	12500	0	0	.00	1	.17	8440	16880	0	.00
BE	1900D	PWA PT6A67D	BSAA	10	1608	5	3216	6000	0	0	.00	0	.00	4738	9476	0	.00
BE	1900D	PWA PT6A67D	GLBA	23	3606	5	7212	OC	0	0	.00	1	.14	10788	21576	0	.00
BE	1900D	PWA PT6A67D	GUUA	26	4422	6	8844	CONMON	0	0	.00	0	.00	12932	25864	1	.04
BE	1900D	PWA PT6A67D	JJBA	14	2601	6	5202	10000	0	0	.00	0	.00	7659	15318	0	.00
BE	1900D	PWA PT6A67D	NSVA	11	1588	5	3176	8000	1588	1	.31	0	.00	4876	9752	4	.41

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JUNE 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 INSP	PERIOD	ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR
BE	1900D	PWA	PT6A67D	OEZA	2	230	4	460	2000		0	0	.00	0	.00	824	1648	0	.00
				TOTAL	122	19614		39228				1		2		57755	115510	5	
BE	B90	PWA	PT6*	Y2PA	1	11	0	22	7500		0	0	.00	0	.00	29	58	0	.00
				TOTAL	1	11		22				0		0		29	58	0	
BE	99	PWA	PT6A28	BEMA	1	11	0	22	8000		0	0	.00	0	.00	34	68	0	.00
BE	C99	PWA	PT6A36	BEMA	4	30	0	60	8000		0	0	.00	0	.00	63	126	0	.00
BE	C99	PWA	PT6A36	FFSA	2	214	4	428	5500		0	0	.00	0	.00	540	1080	0	.00
				TOTAL	7	255		510				0		0		637	1274	0	
C	208	PWA	PT6A114	HSYA	37	1398	1	1398			0	0	.00	0	.00	4070	4070	0	.00
C	208B	PWA	PT6A114	POTA	1	13	0	13	CONMON		0	0	.00	0	.00	73	73	0	.00
C	208B	PWA	PT6A114	R42A	1	37	1	37	CONMON		0	0	.00	0	.00	101	101	0	.00
C	208B	PWA	PT6A114A	RNVA	5	612	4	612	5100		0	0	.00	0	.00	1294	1294	0	.00
C	208B	PWA	PT6A114A	VLIA	3	148	2	148	3600		0	0	.00	0	.00	503	503	0	.00
				TOTAL	47	2208		2208				0		0		6041	6041	0	
CA	C212	ARCH	TPE33110R	UATA	3	326	4	652	7000		0	0	.00	0	.00	563	1126	0	.00
				TOTAL	3	326		652				0		0		563	1126	0	
CA	CN235	GE	CT79C	POTA	1	57	2	114	CONMON		0	0	.00	0	.00	257	514	0	.00
				TOTAL	1	57		114				0		0		257	514	0	
CV	580	RR	501D13	VGCA	6	386	2	772	CONMON		0	0	.00	0	.00	799	1598	0	.00
CV	580	RR	501D22	VGCA	3	233	3	466	CONMON		0	0	.00	0	.00	491	982	0	.00
				TOTAL	9	619		1238				0		0		1290	2580	0	
DH	DHC6300	PWA	PT6A27	GCNA	7	556	3	1112	OC		0	0	.00	0	.00	1579	3158	0	.00
DH	DHC6300	PWA	PT6A27	OEZA	12	1868	5	3736	5000		0	0	.00	0	.00	5586	11172	0	.00
DH	DHC6300	PWA	PT6A27	ROSA	1	0	0	0	CONMON		0	0	.00	0	.00	25	50	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JUNE 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							ACFT HR/SD	#SD	SD PER 1000HR	#REM	REM PER 1000HR	ACFT HOURS	ENGINE HOURS	#SD	SD PER 1000HR	
DH DHC6300	PWA	PT6A27	S9BA	4	313	3	626	CM	0	0	.00	0	.00	954	1908	0	.00	
DH DHC6300	PWA	PT6A34	GCNA	1	99	3	198	OC	0	0	.00	0	.00	294	588	0	.00	
TOTAL				25	2836		5672				0			8438	16876	0		
DH DHC8102	PWA	PW120A	CBRA	2	330	6	660	CONMON	0	0	.00	0	.00	1003	2006	0	.00	
DH DHC8102	PWA	PW120A	HNAA	41	8183	7	16366	OC	0	0	.00	5	.31	24416	48832	0	.00	
DH DHC8102	PWA	PW120A	QXEA	34	5166	5	10332	PERMON	0	0	.00	1	.10	10050	20100	1	.05	
DH DHC8202	PWA	PW123D	MASA	16	3079	6	6158	OC	0	0	.00	0	.00	8943	17886	0	.00	
TOTAL				93	16758		33516				0		6		44412	88824	1	
DH DHC8*	PWA	PW150A	KPVA	1	151	5	302	OC	0	0	.00	0	.00	462	924	0	.00	
DH DHC8*	PWA	PW150A	QXEA	18	4441	8	8882	PERMON	0	0	.00	1	.11	8769	17538	1	.06	
TOTAL				19	4592		9184				0		1		9231	18462	1	
DH DHC8*	PWA	PW123	KPVA	1	150	5	300	OC	0	0	.00	0	.00	550	1100	0	.00	
DH DHC8201	PWA	PW123	HNAA	6	796	4	1592	OC	0	0	.00	0	.00	3181	6362	0	.00	
DH DHC8311	PWA	PW123	HNAA	12	2235	6	4470	PERMON	0	0	.00	1	.22	6306	12612	0	.00	
TOTAL				19	3181		6362				0		1		10037	20074	0	
DH DHC8*	PWA	PW121	KPVA	7	849	4	1698	OC	0	0	.00	0	.00	3050	6100	0	.00	
DH DHC8103	PWA	PW121	CBRA	1	142	5	284	CONMON	0	0	.00	0	.00	481	962	0	.00	
DH DHC8106	PWA	PW121	CBRA	6	890	5	1780	CONMON	0	0	.00	0	.00	2739	5478	0	.00	
TOTAL				14	1881		3762				0		0		6270	12540	0	
DO DO228202	ARCH	TPE331*	XV6A	5	841	6	1682	6000	0	0	.00	0	.00	2151	4302	0	.00	
TOTAL				5	841		1682				0		0		2151	4302	0	
DO DO328100	PWA	PW119C	XV6A	4	271	2	542	OC	0	0	.00	0	.00	651	1302	0	.00	
TOTAL				4	271		542				0		0		651	1302	0	
EM EMB120	PWA	PW118	FXGA	2	175	3	350	NA	0	0	.00	0	.00	495	990	0	.00	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JUNE

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 EMB120	PWA PW118	GNOA	1	26	1	52	8000	0	0	.00	0	.00	72	144	0	.00	
EM EMB120	PWA PW118	HSYA	5	281	2	562		0	0	.00	0	.00	690	1380	0	.00	
EM EMB120ER	PWA PW118	GUUA	7	1127	5	2254	CONMON	0	0	.00	0	.00	3270	6540	0	.00	
TOTAL			15	1609		3218		0	0		0		4527	9054	0		
EM EMB120ER	PWA PW118B	GLBA	5	844	6	1688	OC	0	0	.00	0	.00	2510	5020	0	.00	
TOTAL			5	844		1688		0	0		0		2510	5020	0		
EM EMB145LR	ALSN AE3007A	C2XA	117	24701	7	49402	OC	0	0	.00	8	.16	73442	146884	2	.01	
TOTAL			117	24701		49402		0	0		8		73442	146884	2		
EM EMB145LR	RR AE3007A	FDKA	26	5097	7	10194	OC	0	0	.00	0	.00	13856	27712	0	.00	
EM EMB145LR	RR AE3007A	MASA	10	1733	6	3466	OC	0	0	.00	0	.00	6115	12230	0	.00	
TOTAL			36	6830		13660		0	0		0		19971	39942	0		
FK F27MK500	RR DART5327R	MTNA	3	175	2	350	5700	0	0	.00	0	.00	509	1018	0	.00	
FK F27MK600	RR DART5327R	COEA	6	228	1	456	6200	0	0	.00	0	.00	542	1084	0	.00	
TOTAL			9	403		806		0	0		0		1051	2102	0		
L 382G	ALSN 501D22	POTA	1	0	0	0	CONMON	0	0	.00	0	.00	0	0	0	.00	
L 382G	ALSN 501D22A	LR7A	6	983	5	3932	OC	197	5	1.27	1	.25	2909	11636	8	.69	
TOTAL			7	983		3932			5		1		2909	11636	8		
MD 2000	CFE CFE73811B	DXTA	33	2675	3	5350	4000	0	0	.00	1	.19	2675	5350	0	.00	
TOTAL			33	2675		5350		0	0		1		2675	5350	0		
PA T1040	PWA PT6A11	PNSA	1	72	2	144	4100	0	0	.00	0	.00	205	410	0	.00	
TOTAL			1	72		144		0	0		0		205	410	0		
SA 340B	GE CT75A	U2RA	1	66	2	132	OC	0	0	.00	0	.00	151	302	0	.00	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

TURBOPROP ENGINES

REPORT PERIOD: JUNE

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
SA	340B	GE	CT79B	MALA	49	8711	6	17422	OC	0	0	.00	1	.06	26083	52166	1	.02
SA	340B	GE	CT79B	NSVA	35	6112	6	12224	OC	2037	3	.25	3	.25	18594	37188	8	.22
SA	340B	GE	CT79B	PNSA	6	1600	9	3200	PERMON	0	0	.00	0	.00	3998	7996	0	.00
SA	SF340A	GE	CT75A	MALA	1	183	6	366	OC	0	0	.00	0	.00	520	1040	0	.00
SA	SF340A	GE	CT75A	O3XA	2	178	3	356	PERMON	0	0	.00	0	.00	279	558	0	.00
SA	SF340A	GE	CT75A	PNSA	1	206	7	412	PERMON	0	0	.00	0	.00	262	524	0	.00
TOTAL					95	17056		34112			3		4		49887	99774	9	
SH	SD330	PWA	PT6A45R	HSYA	3	113	1	226		0	0	.00	0	.00	344	688	0	.00
SH	SD360	PWA	PT6A65AR	AVSA	1	90	3	180	O/C	0	0	.00	0	.00	157	314	0	.00
SH	SD360	PWA	PT6A67R	AVSA	1	92	3	184	O/C	0	0	.00	0	.00	183	366	0	.00
TOTAL					5	295		590			0		0		684	1368	0	
SW	SA227*	ARCH	TPE33111U	PNSA	4	798	7	1596	7000	0	0	.00	0	.00	2122	4244	0	.00
SW	SA227DC	ARCH	TPE33112UA	PNSA	1	162	5	324	7000	0	0	.00	0	.00	463	926	0	.00
TOTAL					5	960		1920			0		0		2585	5170	0	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - TRANSPORT

REPORT PERIOD: JUNE 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	
CV 240*	PWA R2800*	I5HA	4	0	0	0	2150	0	0	.00	0	.00	3	6	0	.00	
		TOTAL	4	0	0	0			0		0		3	6	0		
CV 34031	ALSN 501D13	I5HA	5	440	3	880	OC	220	2	2.27	0	.00	841	1682	4	2.38	
		TOTAL	5	440		880			2		0		841	1682	4		
CW C46*	PWA R2800*	FXGA	2	96	2	192	2300	0	0	.00	2	10.42	121	242	0	.00	
		TOTAL	2	96		192			0		2		121	242	0		
DC DC3	PWA PT6A65AR	JRAA	1	0	0	0	6000	0	0	.00	0	.00	26	52	0	.00	
		TOTAL	1	0		0			0		0		26	52	0		
DC C118A	PWA R2800CB3	FXGA	3	141	2	564	2300	141	1	1.77	3	5.32	584	2336	6	2.57	
DC DC6	PWA R2800CB3	NACA	5	283	2	1132	2500	142	2	1.77	2	1.77	708	2832	3	1.06	
DC DC6A	PWA R2800CB3	FXGA	2	229	4	916	2300	76	3	3.28	13	14.19	508	2032	6	2.95	
DC DC6B	PWA R2800CB3	FXGA	3	334	4	1336	2300	334	1	.75	16	11.98	636	2544	3	1.18	
		TOTAL	13	987		3948			7		34		2436	9744	18		

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - NORMAL/UTILITY

REPORT PERIOD: JUNE 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	.00
		TOTAL	1	0		0			0		0		0	0	0	
BE 65	LYC IO720A1B	BEMA	4	15	0	30	2400	0	0	.00	0	.00	39	78	0	.00
		TOTAL	4	15		30			0		0		39	78	0	
BN BN2A	LYC O540E4C5	NEAA	3	57	1	114	2000	0	0	.00	0	.00	127	254	0	.00
BN BN2A	LYC O540E4C5	VLIA	4	236	2	472	2400	0	0	.00	0	.00	646	1292	0	.00
		TOTAL	7	293		586			0		0		773	1546	0	
BN BN2AMK3	LYC O540E4C5	VLIA	2	102	2	306	2400	0	0	.00	0	.00	349	1047	0	.00
		TOTAL	2	102		306			0		0		349	1047	0	
C 402B	CONT TSIO520VB	OEZA	2	36	1	72	2400	0	0	.00	0	.00	65	130	0	.00
C 402C	CONT TSIO520VB	GULC	8	695	3	1390	2200	0	0	.00	0	.00	1966	3932	0	.00
C 402C	CONT TSIO520VB	HYIA	49	4621	3	9242	2700	0	0	.00	0	.00	12165	24330	0	.00
C 402C	CONT TSIO520VB	RSHA	4	48	0	96	2400	0	0	.00	0	.00	173	346	0	.00
C 402C	CONT TSIO520VB	UATA	1	0	0	0	2000	0	0	.00	0	.00	0	0	0	.00
		TOTAL	64	5400		10800			0		0		14369	28738	0	
CL 560	PWA JT15*	DXTA	86	5428	2	10856	5000	0	0	.00	1	.09	17125	34250	0	.00
		TOTAL	86	5428		10856			0		1		17125	34250	0	
CL 680	PWA PW306B	DXTA	9	569	2	1138	6000	0	0	.00	0	.00	1937	3874	0	.00
		TOTAL	9	569		1138			0		0		1937	3874	0	
CV STC600	RR DART510	JRAA	1	0	0	0	7000	0	0	.00	0	.00	0	0	0	.00
		TOTAL	1	0		0			0		0		0	0	0	
EM 110	PWA PT6*	RSHA	1	53	2	53	4000	0	0	.00	0	.00	164	164	0	.00

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

RECIPROCATING ENGINES - NORMAL/UTILITY

REPORT PERIOD: JUNE 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 PER	ACFT	ENGINE	#SD	SD PER	
						TIME	HOURS	HOURS	INSPT PERIOD	HR/SD		1000HR	#REM	1000HR	HOURS	HOURS	1000HR	
TOTAL					1	53		53			0		0	164	164	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	855	3	1710	2100	0	0	.00	0	.00	2360	4720	0	.00
TOTAL					9	855		1710			0		0		2360	4720	0	
SA	340A	GE	CT75A2	NSVA	3	510	6	1020	OC	0	0	.00	0	.00	1358	2716	1	.37
TOTAL					3	510		1020			0		0		1358	2716	1	

AIR CARRIER AIRCRAFT AND ENGINE UTILIZATION

PROGRAM=KWPZ6UTB

HELICOPTER TURBOSHAFT ENGINES

REPORT PERIOD: JUNE 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	39	1	39	TURBINE1500	0	0	.00	0	.00	75	75	0	.00	
				TOTAL	1	39		39			0		0		75	75	0		

	Number Aircraft	% of Fleet	Fleet Hours	% of Fleet	Number Engine Hours
TURBOFAN/TURBOJET ENGINES	6,067	85.61	1,364,531	90.99	2,911,808
TURBOPROP ENGINES	805	11.36	120,320	8.02	240,398
RECIPROCATING ENGINES - TRANSPORT	25	0.35	1,523	0.10	5,020
RECIPROCATING ENGINES - NORMAL/UTILITY	189	2.67	13,225	0.88	26,499
HELICOPTER TURBOSHAFT ENGINES	1	0.01	39	0.00	39