

YORKSHIRES PREMIER AVIATION SOCIETY



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Please note that all membership enquiries should be made to the Treasurer

SOCIETY NEWS

The Society's Annual General Meeting in November began with a minute's silence, in remembrance of Brian Learoyd.

New members were introduced and welcomed.

Finance: the Treasurer reported on the accounts and balance sheet, which had been printed in the November magazine. Members seconded, and accepted, a proposal that the membership fees remain the same for 2006: £20 full members: £17 postal members. Ideas to increase the membership were put forward.

Election of Officers and Committee 2005-2006: Officers and Committee members were re-elected. In addition, Clifford Hadwin was proposed, seconded, and elected to the Committee. Cliff Jayne thanked Officers and Committee for their work and support throughout the year.

The Annual Dinner: will be held on Friday 7 April 2006 at the Pease Hill restaurant. It was emphasised that postal members are entitled to participate in Society social events, and would be welcome at the annual dinner.

Society Visits: several venues were suggested for 2006. However, any excursion must at least break-even financially.

Annual Photographic Competition for the David Bates Trophy: last year's method of judging the photographic competition had been successful and would be adopted again. The photographs from the front/back covers would be displayed without identity and voting would take place at the December meeting.



MOVEMENTS SEPTEMBER 2005

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DY-JAR		G-JEDW	DHC-8 400	1416	1525	G-JEDN	DHC-8 400	1425	1529
DY-JAR		G-DBCD	Airbus 319	1436	1537	PH-OFG	Fokker 100	1507	1605
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G-FIBS Ecureuil 1055 1148 EC-IDA Boeing 737 800 1113 1248 G-CCYH EMB 145 1124 1415 G-CBBF B.76 Duchess 1139 1300 G-BYRA Jetstream 31 1223 1333 G-NRSC PA-23 Aztec 1303 1431 EC-IVR Boeing 737 400 1308 1407 G-RJXJ EMB 135 1340 1455 N671B A.36 Bonanza 1350 1326(11) G-JEDN DHC-8 400 1401 1442 G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 145 1749 G-RJXI EMB 145							Twin Comanche c/R	1020	1533
G-CCYH EMB 145 1124 1415 G-CBBF B.76 Duchess 1139 1300 G-BYRA Jetstream 31 1223 1333 G-NRSC PA-23 Aztec 1303 1431 EC-IVR Boeing 737 400 1308 1407 G-RJXJ EMB 135 1340 1455 N671B A.36 Bonanza 1350 1326(11) G-JEDN DHC-8 400 1401 1442 G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)			-						
G-BYRA Jetstream 31 1223 1333 G-NRSC PA-23 Aztec 1303 1431 EC-IVR Boeing 737 400 1308 1407 G-RJXJ EMB 135 1340 1455 N671B A.36 Bonanza 1350 1326(11) G-JEDN DHC-8 400 1401 1442 G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1706 1746 1746 1746 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>The straight with the second contract the seco</td> <td>1139</td> <td>1300</td>							The straight with the second contract the seco	1139	1300
EC-IVR Boeing 737 400 1308 1407 G-RJXJ EMB 135 1340 1455 N671B A.36 Bonanza 1350 1326(11) G-JEDN DHC-8 400 1401 1442 G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
N671B A.36 Bonanza 1350 1326(11) G-JEDN DHC-8 400 1401 1442 G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1340</td> <td>1455</td>								1340	1455
G-JECG DHC-8 400 1404 1448 G-RJXD EMB 145 1412 1505 PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
PH-KLI Fokker 100 1443 1616 G-DBCA Airbus 319 1451 1543 G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
G-CEGP King Air 200 1511 1814 EI-CJG Boeing 737 1558 1634 G-BYRA Jetstream 31 1620 1727 G-JEAJ BAe 146 200 1642 1724 G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
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G-RJXJ EMB 135 1647 1737 G-CCYH EMB 145 1657 1749 G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
G-MAJK Jetstream 41 1659 1756 G-RJXI EMB 145 1706 1746 G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
G-RJXD EMB 145 1708 1759 G-DBCA Airbus 319 1803 1857 EI-DIJ Airbus 320 1825 1949 G-WOWD DHC-8 300 1829 1859 G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									
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G-JEDN DHC-8 400 1927 2008 G-RJXJ EMB 135 1946 0812(03)									

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1840 1859 1941 1949 2017 2040 2110 2203 0820 0837 0941 0949 0958	1925 1936 1919 2024 2027 0710(05) 0734(05) 0656(05) 0853 0915 1015 1103 1041 1123 1337
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1840 1859 1941 1949 2017 2040 2110 2203 0820 0837 0941 0949 0958 1033 1151	1925 1936 1919 2024 2027 0710(05) 0734(05) 0656(05) 0853 0915 1015 1103 1041 1123 1337
iz	0207 0850 0952 0956 1028 1204 1211 1247 1403 1501 1604 1723 1743 1917 1944 2043 2155 0426 0935 1123 1212 1220 x 1409 1437 1544 1647 1712 1742

	G-JEDV G-DBCA G-JEAJ EI-COB	DHC-8 400 Airbus 319 BAe 146 200 Boeing 737	1435 1524	1450 1535 1604 1634	PH-OFB G-JEBG G-BYAY G-BYRA	Fokker 100 BAe 146 300 Boeing 757 Jetstream 31	1411 1458 1531 1624	1559 1541 1749 1716
	G-CCYH	EMB 145		1739	G-MAJK	Jetstream 41	1656	1745
	G-RJXJ	EMB 135		1752	G-RJXH	EMB 145	1725	1817
	G-RJXG	EMB 145	1730	1811	LZ-BHC	Airbus 320	1735	1906
	G-DBCA	Airbus 319	1804	1859	G-WOWD	DHC-8 300	0824	1902
	N900CB	Cessna 421C		1637(06)		DHC-8 400	1931	2008
	G-CCYH	EMB 145		0720(06)		Jetstream 31	1949	0701(06)
	G-RJXG	EMB 145		0732(06)		Jetstream 41	2001	0716(06)
	PH-KLG	Fokker 100		0724(06)		EMB 135	2033	0705(06)
	G-DBCA	Airbus 319		0658(06)		Boeing 737	2147	2223
,	G-RJXH	EMB 145	2209	0743(06)	G-STRB	Boeing 737 300	2346	0938(06)
(6 Tuesday		0200	0620	C IEDNI	DHC 9 400	0011	0045
	G-BYAY G-WOWC	Boeing 757 DHC-8 300	0309 0848		G-JEDN P4-LJG	DHC-8 400 Citation X (div)	0811 0922	0845 1217
	G-CCYH	EMB 145	0929		G-RJXG	EMB 145	0932	1115
	G-DBCA	Airbus 319	0935		G-MAJK	Jetstream 41	0942	1022
	G-BWHF	PA-31 Navajo	0954		G-BYRA	Jetstream 31	0958	1031
	G-CJAD	CitationJet	1002		G-ORDB	Citation Bravo	1015	1038
	PH-KLI	Fokker 100	1019		EI-CNW	Boeing 737	1025	1105
	G-RJXJ	EMB 135	1027		G-RJXH	EMB 145	1053	1335
	G-MAJO	Jetstream 41 (div)			G-CCYH	EMB 145	1159	1452
	G-BYRA	Jetstream 31	1221		G-ORDB	Citation Bravo	1238	1258
	G-MAJK	Jetstream 41	1247	1422	G-BYAY	Boeing 757	1252	1448
	G-RJXG	EMB 145	1407	1508	G-JEAW	BAe 146 200	1420	1456
	G-DBCE	Airbus 319	1434	1534	G-JEDP	DHC-8 400	1444	1522
	PH-OFK	Fokker 100	1506	1619	G-JEAJ	BAe 146 200	1516	1605
	G-BYRA	Jetstream 31	1614		EI-CNV	Boeing 737	1631	1712
	9H-AEI	Airbus 320	1641		G-CCYH	EMB 145	1643	1742
	G-RJXJ	EMB 135	1646		G-BHUJ	Cessna 172N	1650	1723
	G-RJXH	EMB 145	1658		G-MAJK	Jetstream 41	1706	1753
	G-RJXG	EMB 145	1708		G-DBCE	Airbus 319	1812	1902
	G-WOWD	DHC-8 300	1838		G-CCYH	EMB 145	1931	0745(07)
	G-RJXG	EMB 145		0721(07)		Jetstream 31	1959 2036	0652(07)
	G-MAJK G-RJXJ			0700(07) 0704(07)		Fokker 70 EMB 145	2046	0633(07) 0714(07)
	G-KJAJ G-JEDP		2048		N601HW	Challenger 3R	2122	1825(09)
	EI-CNX		2129		G-DBCE	Airbus 319	2149	0656(07)
	G-STRB			0724(07)	OBBOL	Allbus 010	2140	0000(01)
0	7 Wednes			0.2.(01)				
_	G-BYAY	•	0018	0802	G-FIBS	Ecureuil	0658	0730
	G-SPOR		0741		G-JEDI	DHC-8 400	0811	0847
	G-WOWD	•	0850		G-RJXH	EMB 145	0913	0957
	G-SKYW	Twin Squirrel	0914	1024	G-RJXG	EMB 145	0915	1130
	G-MAJK	Jetstream 41	0921		G-DBCE	Airbus 319	0932	1029
	PH-OFK	Fokker 100	0939	1046	G-BYRA	Jetstream 31	0942	1016
	G-RJXJ	EMB 135	1005	1407	EI-CJC	Boeing 737	1027	1103
	G-CCYH	EMB 145	1030		G-RJXH	EMB 145	1153	1450
	G-BNDY			1432(28)		Jetstream 31	1209	1335
	G-MAJK	Jetstream 41	1230		JY-JAR	Airbus 320	1259	1422
	G-RJXG		1359		G-JEDV	DHC-8 400	1401	1446
	G-JEDM G-DBCF	DHC-8 400 Airbus 310	1411		PH-OFA	Fokker 100	1420	1604
	EI-CNX	Airbus 319 Boeing 737	1429 1601		G-JEAJ G-BYRA	BAe 146 200 Jetstream 31	1509 1627	1558 1720
	LI-OIAN	Dooling 101	1001	1042	O-DILIVA	Jordin Calli O I	1021	1120

G-RJXH	EMB 145	1646	1738	G-CCYH	EMB 145	1652	1742
G-MAJK	Jetstream 41	1656	1751	G-RJXJ	EMB 135	1700	1756
G-RJXG	EMB 145	1705	1802	G-DBCF	Airbus 319	1800	1851
D-ICRK	SA226TC Metro 2	1815	1931	G-WOWA	DHC-8 300	1836	1913
G-ESLH	Agusta A109E	1907	0701(08)	G-RJXH	EMB 145	1924	0749(08)
G-JEDV	DHC-8 400		2018	PH-KLD	Fokker 100	1939	0621(08)
G-RJXG	EMB 145	1953	0726(08)	G-MAJK	Jetstream 41	2010	0700(08)
G-BYRA	Jetstream 31		0653(08)		EMB 135	2037	0711(08)
G-CCYH	EMB 145		0721(08)		Boeing 757	2055	0730(08)
G-DBCF	Airbus 319		0704(08)		Boeing 737	2149	2222
08 Thursda					Dooning 101		
G-STRA	Boeing737 300	0117	0844	G-JEDI	DHC-8 400	0810	0846
G-RVRJ	PA-23 Aztec	0832	1355	G-WOWA	DHC-8 300	0848	0924
G-CCYH	EMB 145	0914	1001	G-RJXG	EMB 145	0930	1124
G-MAJK	Jetstream 41	0933		G-BYRA	Jetstream 31	0937	1016
G-DBCF	Airbus 319	0942		PH-KLD	Fokker 100	0948	1110
G-RJXJ	EMB 135	1007		EI-CNV	Boeing 737	1028	1106
G-RJXH	EMB 145		1335	JY-JAR	Airbus 320	1147	1314
G-CCYH	EMB 145	1155		G-XLAB	Boeing 737 800	1204	1252
G-BYRA	Jetstream 31	1221		G-MAJK	Jetstream 41	1224	1426
G-JIVE	Hughes 369E	1319		G-RJXJ	EMB 135	1323	1412
		1337		G-JEDV	DHC-8 400	1402	1446
C-GTDH	Airbus 320	1406		G-WVIP	King Air B200	1415	1535
G-JECG	DHC-8 400			G-RJXG	EMB 145	1427	1515
PH-OFH	Fokker 100	1419			Airbus 319	1455	1553
87-24583	UH-60A	1442		G-DBCD		1600	1651
G-JEAJ	BAe 146 200	1512		EI-CNT	Boeing 737		1641
G-BYRA	Jetstream 31	1634		G-CCYH	EMB 145	1640	
G-RJXH	EMB 145		1743	G-RJXJ	EMB 135	1657	1748
G-MAJK	Jetstream 41	1703		G-RJXG	EMB 145	1714	1758
G-LEEZ	LongRanger	1716		G-DBCD	Airbus 319	1811	1906
G-WOWD	DHC-8 300	1842		G-JEDV	DHC-8 400	1920	2003
G-CCYH	EMB 145		0729(09)		Fokker 100	1943	0617(09)
G-RJXG	EMB 145		0723(09)		Jetstream 31	2001	0650(09)
G-MAJK	Jetstream 41		0825(09)		Cessna 421C	2019	0736(11)
G-RJXJ	EMB 135		0734(09)		EMB 145	2046	0753(09)
G-BYAI	Boeing 757		0727(09)	G-DBCD	Airbus 319	2138	0654(09)
EI-CNX	Boeing 737	2153	2226	G-STRA	Boeing 737 300	2340	0542(09)
G-WNAA	Agusta A109E	2351	0045(09)				
09 Friday							
G-JEDI	DHC-8 400	0821		G-WOWD	DHC-8 300	0838	0919
G-CCYH	EMB 145	0921	1115	G-RJXG	EMB 145	0926	1450
G-OEAC	Mooney M20J	0931	1002	G-BYRA	Jetstream 31	0936	1016
G-DBCD	Airbus 319	0939	1051	PH-OFH	Fokker 100	0944	1055
G-RJXJ	EMB 135	1023	1104	G-MAJK	Jetstream 41	1033	1116
EI-CJG	Boeing 737	1042	1130	G-RJXH	EMB 145	1057	1347
EC-III	Boeing 737 800	1101	1230	G-STRA	Boeing 737 300	1125	1302
G-BYRA	Jetstream 31	1218	1336	G-MAJK	Jetstream 41	1314	1432
G-RJXJ	EMB 135		1414	XR810	VC-10 C.1K	1334	1530
G-CCYH	EMB 145		1510	G-JECG	DHC-8 400	1405	1504
G-JEDN	DHC-8 400		1453	PH-OFG	Fokker 100	1420	1619
G-DBCE	Airbus 319		1604	G-PUSI	Cessna T303	1518	1600
G-JEAJ	BAe 146 200	1522		G-BYRA	Jetstream 31	1629	1725
G-RJXJ	EMB 135	1651		G-MAJK	Jetstream 41	1706	1809
G-RJXG	EMB 145		1755	EI-CNX	Boeing 737	1712	1818
G-RJXH	EMB 145		1834	G-CCYH	EMB 145	1718	1820
G-DBOY	Agusta A109C		1902	N109MJ	Agusta A109E	1831	1912
	3				-		

	G-STRA	Boeing 737 300	1837	2018	G-WOWA	DHC-8 300	1850	1926
	G-DBCE	Airbus 319		2009	PH-OFH	Fokker 100	1945	0629(10)
	G-JEDN	DHC-8 400		2034	TC-API	Boeing 737 800	2000	2138
	G-RJXG	EMB 145		2154	G-CCYH	EMB 145	2015	2107
	G-MAJK	Jetstream 41			G-BYRA	Jetstream 31	2043	0654(12)
	G-RJXJ	EMB 135		0812(10)		Boeing 757	2350	
	10 Saturda		2112	0012(10)	G-BTAI	boeing 757	2350	0704(10)
			0740	0050	CCTDA	D! 707 000	0004	4400
	G-JEAX	BAe 146 200		0853	G-STRA	Boeing 737 300	0934	1102
	G-MIDH	Airbus 321		1052	PH-OFH	Fokker 100	0946	1110
	G-WOWD	DHC-8 300		1054	EI-CNX	Boeing 737	1046	1135
	G-JEDV	DHC-8 400		1159	G-RJXJ	EMB 135	1123	1534
	G-RJXI	EMB 145	1128	1338	G-OEAC	Mooney M20J	1205	1367
	PH-OFA	Fokker 100	1421	1613	G-JOEM	Airbus 320	1427	1604
	EC-GNY	DC-9 83	1432	1550	N188AM	BN2 Islander (div)	1525	1713
	EI-CJG	Boeing 737	1608	1641	G-STRA	Boeing 737 300	1630	2022
	G-JECH	DHC-8 400	1639	1719	OE-LCQ	CRJ200LR	1711	1800
	G-VUEZ	Citation II	1727	1845	G-RJXL	EMB 135	1750	1838
	G-RJXJ	EMB 135			G-OBYC	Boeing 767	1841	2034
	EI-DKF	Airbus 320	1900		PH-OFC	Fokker 100	1948	0620(11)
	G-RJXI	EMB 145		1349(11)		EMB 145	2156	0659(11)
9	11 Sunday	LIVID 140	2040	1043(11)	0-00111	LIVID 143	2130	0039(11)
	EI-DKF	Airbus 320	0149	0253	EC-JHX	Boeing 737 400	0224	0326
	G-OBYC	Boeing 767			The state of the s			
			0245		G-STRA	Boeing 737 300	0557	0734
	PH-OFA	Fokker 100	0953		PH-RXA	EMB 145	1018	1103
	G-BYAI	Boeing 757	1044		87-24583	UH-60A	1203	1358
	N5144Q	Hughes 369E	1216		HB-JIB	MD-90	1226	1352
	EI-CNV	Boeing 737	1236		G-FIBS	Ecureuil	1239	1838(14)
	G-JEDV	DHC-8 400	1356		G-RJXJ	EMB 135	1405	1502
	PH-OFH	Fokker 100	1418	1604	G-STRA	Boeing 737 300	1425	1543
	G-BBCA	JetRanger	1426		G-STRI	Boeing 737 300	1629	1713
	G-MAJK	Jetstream 41	1636	1750	EI-CJG	Boeing 737	1645	1731
	G-CLOW	King Air 200	1647	1005(12)	G-RJXI	EMB 145	1650	1740
	G-MAJC	Jetstream 41	1657	1747	G-RJXJ	EMB 135	1724	1822
	G-RJXF	EMB 145	1729	1817	G-STER	JetRanger	1748	1834
	LZ-BHA	Airbus 320	1808	1936	G-MIDZ	Airbus 320	1814	1929
	G-WOWD	DHC-8 300	1842	1941	G-JEDV	DHC-8 400	1914	1950
	PH-OFE	Fokker 100		0636(12)		EMB !45	2000	0719(12)
	G-MAJK	Jetstream 41		0704(12)		BAe 146 200	2005	2052
	G-RJXJ	EMB 135		0716(12)		EMB 145	2048	0801(12)
	G-RJXF	EMB 145		0722(12)		Airbus 319	2145	0741(12)
4	2 Monday	LIND 140	2000	0122(12)	0-0000	Alibus 515	2145	0741(12)
	G-BYAI	Boeing 757	0104	0209	G-STRA	Boeing 737 300	0159	0559
	G-BYAI	Boeing 757	0712		G-JEDV			
						DHC-8 400	0805	0844
	G-EMBW	EMB 145 (DIV)	0830		G-RJXE	EMB 145 (DIV)	0837	1021
	TC-SUL	Boeing 737 800	0846		G-WOWA	DHC-8 300	0850	0929
	G-RJXD	EMB 145 (DIV)	0854		G-RJXF			1138
	G-CCYH	EMB 145 (DIV)	0919		G-RJXG	EMB 145	0922	1009
	G-MAJK	Jetstream 41	0927		PH-OFG	Fokker 100	0942	1048
	G-BYRA	Jetstream 31	0946	1029	G-DBCC	Airbus 319	1012	1123
	EI-CNW	Boeing 737	1015		G-RJXJ	EMB 135	1023	1127
		Falcon 900EX Easy	1106	1450	G-EUOI	Airbus 319 (DIV)	1111	1257
		EMB 145	1113		G-STRA	Boeing 737 300	1115	1252
	G-EXEC	PA-34 Seneca	1124	1504	N83FJ	Falcon 50	1153	0830(13)
	G-RJXG	EMB 145	1158	1453	G-BYRA	Jetstream 31	1224	1340
	G-MAJK	Jetstream 41	1234	1422	CS-DNQ	Falcon 2000	1333	1434
	G-JEDP	DHC-8 400	1355	1444	G-JECG	DHC-8 400		1438

GNGGGGGLGPGGG	-RJXJ -HRPN 139DB -JEAJ -BYRA -RJXG -RJXI -MAJK -RJXJ Z-BHC -JEDP H-OFB -BYRA -RJXI -DBCD -STRA	EMB 135 Robinson R-44 PA-23 Aztec BAe 146 200 Jetstream 31 EMB 145 EMB 145 Jetstream 41 EMB 135 Airbus 320 DHC-8 400 Fokker 100 Jetstream 31 EMB 145 Airbus 319 Boeing 737 300	2003 2046 2143	1524 1629 1609 1719 1738 1750 1758 1849 1912	G-MAJK G-RJXJ	EMB 145 Airbus 319 Fokker 100 Boeing 737 Boeing 757 Agusta A109A King Air B90 EMB 145 Airbus 319 DHC-8 300 EMB 145 EMB 145 Jetstream 41 EMB 135 Boeing 737	1413 1436 1500 1606 1639 1653 1711 1717 1753 1846 1927 1959 2021 2129 2146	1526 1535 1603 1642 1810 1505(13) 1854 1813 1920 1924 0718(13) 0724(13) 0729(13) 2220
	Tuesday							
	-BYAI	Boeing 757	0334	0626	G-JEDV	DHC-8 400	0807	0842
	900NS	Falcon 900EX Easy			G-WOWC	DHC-8 300	0902	0930
	-MEME	PA-28R Arrow	0912		G-RJXF	EMB 145	0922	1123
	-RJXB	EMB 145	0927		G-BYRA	Jetstream 31	0933	1022
	-MAJK	Jetstream 41	0936		G-DBCD	Airbus 319	0943	1031
	H-KLI	Fokker 100	0957		G-BVMA	King Air 200	1012	1616
	-CJC	Boeing 737	1014		G-RJXJ	EMB 135	1021	1405
	-RJXI	EMB 145	1041		N147VC	Cirrus SR-22	1150	1620
	-BFPZ	Cessna F177RG	1152		G-RJXB	EMB 145	1155	1442
	-BYRA	Jetstream 31	1213	1346	G-MAJK	Jetstream 41	1234	1421
	-BYAI	Boeing 757	1249	1452	G-BAXU	Cessna F150L	1337	1440
	-JEDM	DHC-8 400	1356	1444	G-RJXF	EMB 145	1401	1507
	H-OFG	Fokker 100	1411	1558	G-DBCF	Airbus 319	1422	1546
G	-JECG	DHC-8 400	1433	1510	G-JEAJ	BAe 146 200	1518	1609
E	I-CNV	Boeing 737	1600	1637	G-CBCS	Jetstream 31	1649	1728
G	-RJXB	EMB 145	1652		9H-AEK	Airbus 320	1654	1813
	-RJXI	EMB 145	1657	1739	G-RJXJ	EMB 135	1701	1746
G	-RJXF	EMB 145	1705	1756	G-MAJK	Jetstream 41	1708	1752
G	-CTWW	PA-34 Seneca	1718	1951	G-DBCF	Airbus 319	1807	1904
G	-WOWD	DHC-8 300	1901	1931	G-JEDM	DHC-8 400	1921	1958
G	-RJXB	EMB 145	1924	0716(14)	PH-OFI	Fokker 100	1936	0622(14)
G	-RJXF	EMB 145		0738(14)		Jetstream 31	2009	0656(14)
G	-MAJK	Jetstream 41		0703(14)		EMB 135	2031	0709(14)
	-RJXI	EMB 145		0719(14)		Boeing 737	2132	2159
	-DBCF	Airbus 319	2218	0707(14)	G-STRA	Boeing 737 300	2328	0543(14)
14	Wednes	day						
G	-BYAI	Boeing 757	0015		G-JEDV	DHC-8 400	0811	0851
1-1	MTVB	Citation Bravo	0821		G-WOWD	DHC-8 300	0905	0940
	-RJXI	EMB 145	0917		G-RJXB	EMB 145	0920	1002
G	-MAJK	Jetstream 41	0932		G-CBCS	Jetstream 31	0935	1030
	-DBCF	Airbus 319	0938		PH-OFK	Fokker 100	0949	1058
	I-CNW	Boeing 737	1005		G-RJXJ	EMB 135	1010	1412
	-RJXF	EMB 145	1038		G-RJXB	EMB 145	1153	1504
	-CBCS	Jetstream 31	1212		G-MAJK	Jetstream 41	1239	1424
	Y-JAR	Airbus 320		1324(15)		Bell 222	1340	1612
	-JEDP	DHC-8 400	1353		G-JECG	DHC-8 400	1413	1453
	H-OFI	Fokker 100	1415		D-ABCD	CL604 Challenger	1421	0855(17)
	-RJXI -DBCC	EMB 145 Airbus 319	1431 1528		G-JEAJ EI-CNZ	BAe 146 200 Boeing 737	1513 1555	1608 1637

G-RJXJ BMB 135									
G-RJXB		G-CBCS	Jetstream 31	1616	1723	G-RJXF	EMB 145	1659	1747
G-RJXB		G-RJXJ	EMB 135	1703	1759	EC-JIB	Airbus 320	1708	1830
N5144Q		G-RJXB	EMB 145	1711	1807	G-MAJK	Jetstream 41	1715	
N8601HW		N5144Q	Hughes 369E						
G-WOWA DHC-8-800 1940 0616(15) G-RIJXB EMB 145 1949 0715(15) G-CBCS Jetstream 31 2001 0656(15) G-RIJXB EMB 145 1949 0715(15) G-RIJXB EMB 145 2013 0738(15) G-MAJK Jetstream 41 2021 0705(15) G-RIJXF EMB 145 2057 0723(15) G-RIJXI EMB 135 2105 0709(15) G-RIJXF EMB 145 2057 0723(15) EI-CNW Boeing 737 2148 2212 G-DBCC Airbus 319 2158 0703(15) IT F-ELA Boeing 737 300 0021 1218(16) N900CB G-STRJ Boeing 737 300 0424 0909 G-JEDV DHC-8 400 0806 0854 G-RIJXB EMB 145 0920 1005 G-RIJXF EMB 145 0938 1124 G-BDCC Airbus 319 0941 1043 G-BYRA Jetstream 31 0944 1023 G-BYRA Jetstream 41 0947 1029 G-RIJXJ EMB 135 1014 1050 PH-OFC Fokker 100 1019 1120 G-RIJXI EMB 145 1037 1345 1147 G-RIJXB EMB 145 1204 1501 G-BYRA Jetstream 31 1220 1338 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1220 1338 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1620 1539 G-BYRA Jetstream 41 1657 1750 G-RJXJ EMB 135 1701 1747 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1629 1721 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1629 1721 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1629 1721 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1629 1721 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1620 1650 G-BYRA Jetstream 41 1657 1750 G-RJXJ EMB 145 170 1747 G-BDCD Airbus 319 1454 1613 G-BYRA Jetstream 31 1620 1650 G-BYRA Jetstream 41 1657 1750 G-RJXJ EMB 145 170 1747 G-BDCD Airbus 319 1454 1616 G-BYRA Jetstream 31 1626 1650 G-BYRA Jetstream 31 1626 G-BYRA Jetstream 31 1626 G-BYRA Jetstream 31 1626 G-BYRA									
PH-OFK Fokker 100			-						
G-MAJK Jetstream 41 2001 0656(15) G-RJXI EMB 145 2013 0738(15) G-RJXJ EMB 135 2105 0709(15) G-BYAL Boeing 757 2146 07073(15) G-RJXJ EMB 135 2105 0709(15) G-BYAL Boeing 757 2146 07073(15) G-BYAL Boeing 757 300 021 1218(16) N900CB Cessna 421C 0039 0956(16) G-BYCP King Air P200 MBC 0850 0854 090 090 G-JEDV DHC-8 400 0850 0854 090 090 G-BYCP King Air P200 0850 01010 090 090 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 090 090 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 090 090 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 090 090 G-RJXJ EMB 135 0101 0100 090 090 090 090 090 090 090 0								W T T T T T T T	
G-MAJK Detstream 41									
G-RJXJ									
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TF-ELA Boeing 737 300 0021 1218(16) N900CB Cessna 421C 0039 0956(16) G-STRJ Boeing 737 300 0424 0909 G_JEDV DHC-8 400 0806 0854 G-WOWA DHC-8 300 0843 0926 G-BYCP King Air B200 0850 1010 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 1023 G-BYCR Jetstream 31 0944 1023 G-RJXJ EMB 135 1014 1050 HABSET Hawker 800XP 1040 1648 El-CNW Boeing 737 1057 1147 G-RJXB EMB 145 1204 1501 G-BYCR Jetstream 31 1220 1338 G-MAJK Jetstream 41 1248 1429 G-RJXJ EMB 135 1310 1406 C-GTDH Airbus 320 1347 1637 N132SV Citation Sovereign 1350 1539 G-JEDP DHC-8 400 1420 1503 PH-OFC Fokker 100 1431 0637(16) G-DBCD Airbus 319 1454 1613 G-JEAJ BAe 146 200 1519 1616 El-CNX Boeing 737 1622 1659 G-BJXB EMB 145 1716 1800 G-RJXB EMB 145 1713 1803 G-RJXB EMB 145 1716 1800 G-RJXB G-BDCD Airbus 319 1454 1613 G-RJXF EMB 145 1716 1800 G-RJXB EMB 145 1713 1803 G-RJXB EMB 145 1716 1800 G-RJXB EMB 145 1713 1803 G-RJXB EMB 145 1716 1800			Control of the Contro				Boeing 757	2146	0747(15)
TF-ELA Boeing 737 300 0021 1218(16) N900CB Cessna 421C 0039 0956(16) G-STRJ Boeing 737 300 0424 0909 G-JEDV DHC-8 400 0806 0854 G-WOWA DHC-8 300 0843 0926 G-BYCP King Air B200 0850 1010 G-BCC Airbus 319 0941 1043 G-BYRA Jetstream 31 0944 1023 G-MAJK Jetstream 41 0947 1029 G-RJXJ EMB 145 1024 1050 G-RJEDP Fokker 100 1019 1120 G-RJXJ EMB 145 1037 1345 G-RJZB EMB 145 1204 1501 G-BYRA Jetstream 31 1220 1338 G-MAJK Jetstream 41 1248 1429 G-RJXJ Jetstream 31 1220 1338 G-JEDP DHC-8 400 1407 1447 G-RJZP EMB 145 111 1510 G-JECD DHC-8 400 1420 1503 P-H-OFC				2148	2212	G-DBCC	Airbus 319	2158	0703(15)
G-STRJ Boeing 737 300 0424 0909 G-JEDV DHC-8 400 0806 0854 G-WOWA DHC-8 300 0843 0926 G-BYCP King Air B200 0850 1010 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 G-DBCC Airbus 319 0941 1043 G-BYRA Jetstream 31 0944 1023 G-MAJK Jetstream 41 0947 1029 G-RJXJ EMB 135 1014 1050 PH-OFC Fokker 100 1019 1120 G-RJXI EMB 145 1037 1345 N485LT Hawker 800XP 1040 1648 EI-CNW Boeing 737 1057 1147 G-RJXB EMB 145 1204 1501 G-BYRA Jetstream 31 1220 1338 G-MAJK Jetstream 41 1248 1429 G-RJXJ EMB 135 1310 1406 G-JEDP DHC-8 400 1407 1447 G-RJXF EMB 145 1310 1406 G-JEDP DHC-8 400 1420 1503 PH-OFC Fokker 100 1431 0637(16) G-DBCD Airbus 319 1454 1613 G-JEAJ BAE 146 200 1519 1616 G-BXRA Jetstream 41 1667 1750 G-RJXJ EMB 135 1701 1747 G-RJXF EMB 145 1711 1510 (ABB) G-BCDD Airbus 319 1845 2032 G-RJXF EMB 145 1710 1747 G-RJXF G-BXB EMB 145 1713 1803 G-RJXF EMB 145 1710 1747 G-RJXF	-								
G-STRJ G-WOWA DHC-8 300 0424 09099 0843 0926 G-BYCP Final Mines G-BYCP King Air B200 0850 0850 1010 0866 0854 0850 1010 G-WOWA G-RJXB G-DBCC G-RJXB G-DBCC Airbus 319 0941 1043 0941 1029 0941 1043 G-BYRA Jetstream 31 0944 1023 0941 1050 G-DBCC G-MAJK J-HOPC Fokker 100 0941 1043 0947 1029 0941 1040 G-RJXI G-RJXB G-RJ		TF-ELA	Boeing 737 300	0021	1218(16)	N900CB	Cessna 421C	0039	0956(16)
G-ROWA DHC-8 300 0843 0926 G-BYCP King Air B200 0850 1010 G-RJXB EMB 145 0920 1005 G-RJXF EMB 145 0938 1124 G-BBCC Airbus 319 0941 1043 G-BYRA Jetstream 31 0944 1023 G-MAJK Jetstream 41 0947 1029 G-RJXJ EMB 135 1014 1050 PH-OFC Fokker 100 1019 1120 G-RJXI EMB 135 1014 1050 N485LT Hawker 800XP 1040 1648 El-CNW Boeing 737 1057 1147 G-RJXB EMB 145 1204 1501 G-BYRA Jetstream 31 1220 1338 G-MAJK Jetstream 41 1248 1429 G-RJXJ EMB 135 1310 1406 C-GTDH Airbus 320 1347 1637 N132SV Citation Sovereign 1350 1539 G-JEDP DHC-8 400 1407 1447 G-RJXF EMB 145 1411 1510 G-JECI DHC-8 400 1420 1503 PH-OFC Fokker 100 1431 0637(16) G-DBCD Airbus 319 1454 1613 G-JEAJ BAe 146 200 1519 1616 EI-CNX Boeing 737 1622 1659 G-BYRA Jetstream 31 1629 1721 G-MAJK Jetstream 41 1657 1750 G-RJXJ EMB 135 1701 1747 G-RJXI EMB 145 1713 1803 G-RJXB EMB 145 1716 1800 N601HW Challenger 3R 1718 0703(17) G-RJXF EMB 145 1716 1800 G-JECD DHC-8 400 1921 2004 G-BYRA Jetstream 31 1629 1721 G-MAJK G-JEDC Airbus 319 1845 2032 G-WOWA DHC-8 300 1856 1936 G-JEDC DHC-8 400 1921 2004 G-BYRA Jetstream 31 1958 0658(16) G-RJXB EMB 145 2006 0712(16) G-RJXF EMB 145 1724 1808 G-DBCD Airbus 319 1845 2032 G-WOWA DHC-8 300 1856 1936 G-RJXB EMB 145 2066 0712(16) G-RJXF EMB 145 2008 0720(16) G-RJXB EMB 135 2046 0837(16) G-RJXI EMB 145 2008 0720(16) G-RJXB EMB 135 2046 0837(16) G-RJXI EMB 145 2008 0720(16) E-COB Boeing 737 2241 2318 G-DBCD Airbus 319 2308 0655(16) E-COB Boeing 737 2241 2318 G-DBCD Airbus 319 2308 0655(16) E-COB Boeing 737 300 2355 0546(16) E-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 1133 1147 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-BBCD Airbus 319 0953 1049 PH-KLE FOKKer 100 1013 1133 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 138 1416 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 138 1416 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 133 1424 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 133 1424 G-RJXB EMB 145 1033 1348 G-NBXI EMB 135 138 1416 G-BYRA Jetstream 31 1221 1334 G-NBXI EMB 135 1434 G-RJXB EMB 145 104		G-STRJ	Boeing 737 300	0424	0909	G-JEDV	DHC-8 400	0806	
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PH-OFC									
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G-JTCA PA-23 Aztec 0652 0711 G-WOWA DHC-8 300 0850 0945 G-RJXB EMB 145 0919 1054 G-MAJK Jetstream 41 0925 1004 B-BYRA Jetstream 31 0928 1028 G-RJXF EMB 145 0933 1117 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748			Boeing 737	2241	2318	G-DBCD	Airbus 319	2308	0655(16)
G-JTCA PA-23 Aztec 0652 0711 G-WOWA DHC-8 300 0850 0945 G-RJXB EMB 145 0919 1054 G-MAJK Jetstream 41 0925 1004 B-BYRA Jetstream 31 0928 1028 G-RJXF EMB 145 0933 1117 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748		G-STRJ	Boeing 737 300	2355	0546(16)				
G-RJXB EMB 145 0919 1054 G-MAJK Jetstream 41 0925 1004 B-BYRA Jetstream 31 0928 1028 G-RJXF EMB 145 0933 1117 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748	1	6 Friday							
G-RJXB EMB 145 0919 1054 G-MAJK Jetstream 41 0925 1004 B-BYRA Jetstream 31 0928 1028 G-RJXF EMB 145 0933 1117 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748		G-JTCA	PA-23 Aztec	0652	0711	G-WOWA	DHC-8 300	0850	0945
B-BYRA Jetstream 31 0928 1028 G-RJXF EMB 145 0933 1117 N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748		G-RJXB	EMB 145	0919	1054	G-MAJK			
N66DN Lear Jet 45 0938 1152 G-JEDK DHC-8 400 0950 1031 G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI		B-BYRA	Jetstream 31						
G-DBCD Airbus 319 0953 1049 PH-KLE Fokker 100 1013 1133 G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
G-RJXI EMB 145 1033 1348 D-CGRC Lear Jet 35A 1035 1656 EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
EI-CNX Boeing 737 1044 1125 EC-HZS Boeing 737 800 1105 1233 G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI							1,000,000		
G-OECM Rockwell 114B 1115 1429 G-RJXJ EMB 135 1138 1416 G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
G-STRJ Boeing 737 300 1149 1316 N132SV Citation Sovereign 1157 1236 G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
G-BYRA Jetstream 31 1221 1334 G-MAJK Jetstream 41 1223 1424 G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAE 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
G-RJXB EMB 145 1323 1453 G-VKVK Ecureuil 1335 1434 G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									1236
G-JEDN DHC-8 400 1405 1455 G-GMAA Lear Jet 45 1408 1450 G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748									
G-RJXF EMB 145 1412 1511 G-JECI DHC-8 400 1439 1518 PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748								1335	1434
PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748							Lear Jet 45	1408	1450
PH-OFH Fokker 100 1442 1608 G-DBCE Airbus 319 1447 1546 G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748				1412	1511	G-JECI	DHC-8 400	1439	1518
G-JEAJ BAe 146 200 1528 1609 EI-CJC Boeing 737 1605 1643 G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748		PH-OFH	Fokker 100	1442	1608	G-DBCE	Airbus 319	1447	
G-BYRA Jetstream 31 1621 1723 G-RJXI EMB 145 1651 1748		G-JEAJ	BAe 146 200	1528	1609	EI-CJC			
나도 그는 그렇게 되는 그렇게 되었다면 가게 되었다. 그리고 있다면		G-BYRA					A CONTRACTOR OF THE PARTY OF TH		
		G-MAJK							

G-VRST	PA-46 Malibu	1708	1734	G-RJXJ	EMB 135	1712	1822
G-RJXF	EMB 145	1721	1801	G-DBCE	Airbus 319	1821	1910
G-WOWD	DHC-9 300	1831		G-STRJ	Boeing 737 300	1919	2028
G-JEDN	DHC-8 400	1921		G-JTCA	PA-23 Aztec	1925	1939
G-CCYH	EMB 145	1946		G-RJXF	EMB 145	1951	2033
G-BYRA	Jetstream 31		0658(19)		Boeing 737 800	2006	2115
G-MAJK	Jetstream 41		1504(18)		Fokker 100	2024	0613(17)
G-RJXA	EMB 145		1346(17)		EMB 135	2109	0813(17)
EI-CNW	Boeing 737	2157		G-DBCF	Airbus 319	2201	0656(17)
G-BYAP	Boeing 757		0701(17)	0 0001	7111000 010	7.77	
17 Saturda		2010	0,01(11)				
G-STRJ	Boeing 737 300	0555	0705	G-JEAK	BAe 146 200	0756	0842
G-JEDK	DHC-8 400	0815		G-DBCF	Airbus 319	0929	1043
G-ZXZX	Lear Jet 45	0933		G-WOWC	DHC-8 300	0948	1029
G-GLTT	PA-31 Navajo	0954		PH-OFH	Fokker 100	1006	1112
EI-CNX	Boeing 737	1027		G-RJXJ	EMB 135	1140	1539
G-BYAP	Boeing 757	1208		G-STRJ	Boeing 737 300	1222	1343
G-SCIP	TB-20 Trinidad	1242		PH-OFG	Fokker 100	1411	1600
EC-GNY	DC-9 83	1451		LX-LAR	Lear Jet 35A	1455	1715
	Airbus 320	1458		EI-COX	Boeing 737	1614	1655
G-CRPH		1627		G-JEDT	DHC-8 400	1644	1718
G-SVPN	PA-32RT Saratoga				Boeing 737 800	1747	1918
OE-LCK	CRJ200LR	1732		G-XLAE	EMB 135	1825	0727(18)
G-RJXL	EMB 135	1819		G-RJXJ	Fokker 100	2005	0614(18)
G-CEGR	King Air 200		0858(18)			2005	2238
G-RJXA	EMB 145		0702(18)		Boeing 757	2345	0052(18)
G-RJXF	EMB 145	2142	1340(18)	G-51KJ	Boeing 737 300	2343	0032(10)
18 Sunday	Daning 727 400	0049	0454	CRYAD	Paging 757	0633	0740
EC-JHX	Boeing 737 400	0048		G-BYAP	Boeing 757 Fokker 100	0947	1058
G-RJXB	EMB 145	0944		PH-OFE			1335
G-STRJ	Boeing 737 300	0951		HB-JIB	MD 90	1208	
EI-CJG	Boeing 737	1214		N900CB	Cessna 421C	1311	n/s+
G-HRPN	Robinson R-44		1559(19)		EMB 135	1352	1511
G-JEDN	DHC-8 400	1423		G-CJAD	CitationJet	1427	1426(28)
PH-OFE	Fokker 100	1429		G-MAJK	Jetstream 41	1646	1800
G-RJXF	EMB 145	1651		EI-CNV	Boeing 737	1655	1728
G-MAJA	Jetstream 41	1709		G-RJXD	EMB 145	1722	1903
G-RJXJ	EMB 135	1730		G-STRJ	Boeing 737 300	1739	1919
G-JEAJ	BAe 146 200	1748		G-MIDO	Airbus 320	1757	1853
LZ-BHA	Airbus 320	1823		G-WOWC	DHC-8 300	1838	1925
G-JEAY	BAe 146 200	1906		G-JEDN	DHC-8 400	1917	2006
PH-OFI	Fokker 100		0616(19)		EMB 145	2003	0729(19)
G-MAJK	Jetstream 41		0716(19)		EMB 135	2021	0709(19)
G-RJXF	EMB 145	2043	0720(19)	G-BYAP	Boeing 757	2055	0731(19)
G-DBCB	Airbus 319	2139	0702(19)	D-CAVE	Lear Jet 35A	2203	0110
19 Monday							
G-STRJ	Boeing 737 300	0550	0653	PH-RXA	EMB 145	0750	0843
G-JEDV	DHC-8 400	0813		TC-SUJ	Boeing 737 800	0837	1019
G-WOWA	DHC-8 300	0842		G-RJXF	EMB 145	0919	1001
G-RJXG	EMB 145	0928		G-MAJK	Jetstream 41	0940	1015
G-BYRA	Jetstream 31	0943		G-DBCB	Airbus 319	0945	1048
PH-OFC	Fokker 100	0954	1054	G-RJXJ	EMB 145	1010	1104
EI-CNZ	Boeing 737	1038	1118	G-SAPM	TB-20 Trinidad	1045	1130
N900NS	Falcon 900EX Easy	1113	1141	N66DN	Lear Jet 45	1127	1816(20)
G-RJXF	EMB 145	1149	1457	PH-RXA	EMB 145	1158	1344
G-STRJ	Boeing 737 300	1205		G-BYRA	Jetstream 31	1212	1340
N614CM	Gulfstream 5	1230	1646(24)	G-MAJK	Jetstream 41	1233	1425

	G-RJXJ G-JEDK G-DBCF PH-OFJ G-JECI G-BYRA G-RJXJ G-MAJK PH-RXA G-CDKB G-WOWC G-JEDK G-RJXG G-RJXJ G-DBCF G-STRJ	EMB 135 DHC-8 400 Airbus 319 Fokker 100 DHC-8 400 Jetstream 31 EMB 135 Jetstream 41 EMB 145 SAAB 2000 DHC-8 300 DHC-8 400 EMB 145 EMB !35 Airbus 319 Boeing 737 300	1357 1438 1500 1530 1624 1702 1711 1727 1756 1822 1950 2006 2032 2147	1415 1440 1535 1603 1629 1718 1752 0705(20) 1812 1834 1905 2023 0716(20) 0708(20) 0651(20) 0902(20)	LZ-BHC G-DBCF G-RJXF PH-KLE G-BYRA PH-RXA EI-CNX	TB-10 Tobago EMB 145 Hughes 269C Boeing 757 Boeing 737 EMB 145 BAe 146 200 EMB 145 Airbus 320 Airbus 319 EMB 145 Fokker 100 Jetstream 31 EMB 145 Boeing 737	1325 1400 1454 1510 1552 1650 1705 1715 1753 1759 1935 2003 2010 2057 2156	1731 1508 1231(22) 1745 1640 1738 1801 1804 1910 1856 0713(20) 0657(20) 0753(20) 2229
2	20 Tuesday			,				
	G-BYAP	Boeing 757	0254	0618	G-JEDV	DHC-8 400	0826	0857
	G-FIBS	Ecureuil	0829		G-WOWC	DHC-8 300	0842	0924
	F-GBPB	King Air B90	0913		G-RJXF	EMB 145	0915	1004
	G-RJXG	EMB 145	0919		G-BYRA	Jetstream 31	0925	1020
	G-MAJK	Jetstream 41	0933	1017	G-DBCF	Airbus 319	0942	1042
	PH-OFG	Fokker 100	0950	1046	G-RJXJ	EMB 135	1011	1413
	G-JANN	PA-34 Seneca	1013	1723	G-RVRW	PA-23 Aztec	1023	1452
	EI-CNW	Boeing 737	1029		N64VB	B.58 Baron	1102	1155
	PH-RXA	EMB 145	1105	1217	G-RJXD	EMB 145	1132	1346
	G-RJXF	EMB 145	1151	1448	G-BYRA	Jetstream 31	1214	1333
	G-MAJK	Jetstream 41	1227	1427	VP-CCO	Citation II	1235	1301
	N160LC	CL600S Challenger	1340	1021(21)	N81188	PA-28	1348	1800
	G-JECE	DHC-8 400	1354	1442	G-RJXG	EMB 145	1356	1515
	G-JECI	DHC-8 400	1426	1502	G-DBCE	Airbus 319	1431	1530
	PH-KLE	Fokker 100	1445	1607	G-JEAJ	BAe 146 200	1525	1609
	G-FIBS	Ecureuil	1526	1551	EI-CNT	Boeing 737	1554	1635
	G-BYRA	Jetstream 31	1620	1720	N64VB	B.58 Baron	1622	1628
	G-RJXD	EMB 145	1644	1736	G-RJXF	EMB 145	1652	1731
	G-RJXJ	EMB 135	1656	1745	G-BYAK	Boeing 757	1659	1840
	G-MAJK	Jetstream 41	1705	1754	9H-AEK	Airbus 320	1710	1823
	G-RJXG	EMB 145	1726	1807	G-DBCE	Airbus 319	1747	1847
	G-WOWA	DHC-8 300	1837	1910	G-JECE	DHC-8 400	1914	1953
	G-RJXF	EMB 145		0736(21)		Fokker 100	1936	0630(21)
	G-BYRA	Jetstream 31		0655(21)		EMB 145	2008	0719(21)
	G-RJXJ	EMB !35	2038	0727(21)	G-RJXD	EMB 145	2048	0717(21)
		Boeing 737	2137	2159	G-DBCE	Airbus 319	2142	0702(21)
		Boeing 737 300		0612(21)	N66DN	Lear Jet 45	2231	1230(21)
	G-MAJC	Jetstream 41	2338	0713(21)				
2	1 Wedneso	day						
		Boeing 757	0331	8080	G-JEDP	DHC-8 400	0814	0854
		DHC-8 300	0837		EI-DMG	Cessna 441	1900	1559
		EMB 145	0915		G-RJXD	EMB 145	0922	1011
		Jetstream 31	0928		PH-OFI	Fokker 100	0945	1053
		Jetstream 41	0949		G-DBCE	Airbus 319	0953	1049
		PA-34 Seneca	0957		G-RJXJ	EMB 135	1016	1413
		Boeing 737	1029		G-RJXF	EMB 145	1051	1345
		King Air 300	1054		P4-LJG	Citation X	1111	1814
		PA-31 Navajo EMB 145	1134 1158		G-SAMJ	P-68B Victor	1137	1640
	O-NOAD	LIVID 140	1130	1450	G-BYRA	Jetstream 31	1216	1338

	JY-JAR	Airbus 320	1242	1409	G-MAJC	Jetstream 41	1250	1425
	G-RJXG	EMB 145	1343	1508	G-JECI	DHC-8 400	1355	1436
	N9208V	MD 900	1419	1607	PH-OFA	Fokker 100	1421	1603
	G-DBCA	Airbus 319	1439		G-JEDN	DHC-8 400	1447	1527
	G-JEAJ	BAe 146 200		1606	G-OHCP	Twin Squirrel	1524	1049(22)
	EI-CNZ	Boeing 737	1555		D-CFAX	Lear Jet 35A	1612	1724
	G-BYRA	Jetstream 31	1619		N66DN	Lear Jet 45	1644	1701
	G-BIXH	Cessna F152		1729	G-RJXD	EMB 145	1655	1735
			1658		G-RJXG	EMB 145	1709	1801
	G-RJXJ	EMB 135					1720	1820
	G-RJXF	EMB 145	1712		G-MAJK	Jetstream 41		
	G-DBCA	Airbus 319	1757		G-WOWC	DHC-8 300	1827	1905
	G-LAOL	PA-28RT Arrow		1958(22)		EMB 145	1931	0715(22)
	PH-OFC	Fokker 100		0622(22)		EMB 145	1953	0721(22)
	G-BYRA	Jetstream 31		0653(22)		DHC-8 400	1959	2032
	G-RJXJ	EMB 135		0708(22)		EMB 145	2045	0748(22)
	G-MAJK	Jetstream 41		0702(22)		Hercules C.5	2057	1022(22)
	G-BYAK	Boeing 757	2106	0736(22)	G-DBCA	Airbus 319	2135	0700(22)
	EI-CNV	Boeing 737	2149	2220	G-STRJ	Boeing 737 300	2232	0845(22)
2	2 Thursda	y						
	G-JEDP	DHC-8 400	0803	0842	CS-DFD	Falcon 2000	0814	1015
	G-WOWC	DHC-8 300	0836	0917	G-RJXG	EMB 145	0913	1112
	G-RJXD	EMB 145	0924	1007	G-MAJK	Jetstream 41	0926	1004
	G-DBCA	Airbus 319	0932		G-BYRA	Jetstream 31	0934	1020
	PH-OFC	Fokker 100	0944	1051	G-DCSG	Robinson R-44	1001	1345
	EI-CJC	Boeing 737	1017		G-RJXJ	EMB 135	1023	1054
	G-SFSG	King Air E90	1028		G-RJXF	EMB 145	1128	1346
	G-RJXD	EMB 145	1159		G-BYRA	Jetstream 31	1204	1331
	G-MAJK	Jetstream 41	1230		JY-JAR	Airbus 320	1301	1426
	G-RJXJ	EMB 135	1317		C-GTDG	Airbus 320	1342	1623
	G-SAMJ	P-68B Victor	1353		G-RJXG	EMB 145	1356	1510
	G-JECE	DHC-8 400	1358		G-JECI	DHC-8 400	1410	1502
			1416		G-CEFP	King Air 200	1439	1703
	PH-OFA	Fokker 100			G-DBCB		1456	1555
	G-FIBS	Ecureuil	1451			Airbus 319		1641
	G-JEAJ	BAe 146 200	1604		EI-CNV	Boeing 737	1609	
	G-BYRA	Jetstream 31	1621		G-RJXF	EMB 145	1645	1736
	G-OHCP	Twin Squirrel		0830(23)		EMB 135	1656	1747
	G-RJXD	EMB 145	1700		G-MAJK	Jetstream 41	1734	1816
	G-WOWA	DHC-8 300	1828		G-DBCB	Airbus 319	1836	1928
	G-JECE	DHC-8 400	1917		PH-RXA	EMB 145	1920	2009
	G-JIVE	Hughes 369E	1927	1947	G-RJXD	EMB 145	1932	0712(23)
	PH-OFD	Fokker 100	1939	0625(23)	G-BYRA	Jetstream 31	2003	0645(23)
	G-RJXJ	EMB 135	2027	0702(23)	G-MAJK	Jetstream 41	2046	0658(23)
	G-RJXF	EMB 145	2051	0743(23)	G-BYAK	Boeing 757	2112	0713(23)
	G-DBCB	Airbus 319		0652(23)		Boeing 737	2157	2229
	G-RJXG	EMB 145		0716(23)		Boeing 737 300	2327	0555(23)
2	3 Friday							
Ī	G-JECE	DHC-8 400	0811	0849	G-SFCJ	CitationJet	0824	0844
	G-WOWA	DHC-8 300	0840		G-SGEC	King Air B200	0846	0909
	G-RJXD	EMB 145	0905		G-MAJK	Jetstream 41	0915	1001
	G-RJXG	EMB 145	0923		G-BYRA	Jetstream 31	0928	1013
	PH-OFK	Fokker 100	0937		G-DBCB	Airbus 319	0940	1040
	G-RJXJ	EMB 135	1016		EI-CJG	Boeing 737	1019	1116
	G-RJXF	EMB 145	1059		N550PD	Citation Bravo	1110	n/res
			1119		G-STRJ	Boeing 737 300	1145	1258
	EC-HZS	Boeing 737 800	1210		G-MAJK	Jetstream 41	1219	1427
	G-BYRA	Jetstream 31		1541(29)		EMB 135	1339	1755
	N111SX	PA-46 Malibu	1231	1541(29)	G-MUNU	LIVID 133	1339	1755

F-HAJD G-JECI G-RJXG G-JEAJ G-SFCJ G-MAJK G-SGEC G-DBCF G-STRJ G-JEDI PH-OFI G-RJXG G-MAJK G-RJXF EI-CNT	CitationJet DHC-8 300 EMB 145 BAe 146 200 CitationJet EMB 145 Jetstream 41 King Air B200 Airbus 319 Boeing 737 300 DHC-8 400 Fokker 100 EMB 145 Jetstream 41 EMB 145 Boeing 737	1401 1423 1511 1626 1648 1707 1733 1758 1858 1919 1939 2001 2020 2052	1441 1448 1516 1558 1633 1738 1752 1757 1858 2008 2010 0621(24) 2036 1406(25) 2138 2243	G-BUVC	DHC-8 400 Fokker 100 Airbus 319 Jetstream 31 Boeing 737 EMB 145 EMB 145 Falcon 2000 DHC-8 300 Robinson R-22 EMB 145 Boeing 737 800 Jetstream 31 EMB 135 Airbus 319	1359 1410 1431 1621 1642 1657 1716 1855 1902 1933 1959 2015 2043 2145	1445 1606 1530 1722 1710 1743 1808 1833 1927 n/res 2039 2116 0652(26) 0813(24) 0657(24)
24 Saturda	v						
G-BYAU G-JEAS G-DBCE PH-KLG G-RJXJ G-STRJ G-BYAU EC-HNC G-JECG D-CAVE PH-KLE PH-KLD G-BYAU	Boeing 757 BAe 146 200 Airbus 319 Fokker 100 EMB 145 Boeing 737 300 Boeing 757 DC-9 83 DHC-8 400 Lear Jet 35A Fokker 100 Fokker 100 Boeing 757	0754 0919 0955 1110 1122 1235 1454 1618 1653 1807	1659 0850(25) 1906 0627(25)	G-STRJ	Boeing 737 300 DHC-8 400 DHC-8 300 Boeing 737 Robinson R-44 EMB 145 Airbus 320 Boeing 737 MD 900 EMB 135 Boeing 737 300 EMB 135 EMB 145	0533 0817 0942 1026 1117 1145 1436 1606 1621 1740 1904 2012 2132	0631 0855 1021 1105 1200 1338(25) 1620 1642 1643 1823 2015 0732(25) 0705(25)
G-XLAG	Boeing 737 800	2151					(20)
	Doeing 757 000	2131	2230				
25 Sunday EC-IUC G-STRJ G-RJXE EI-COX G-JEDI G-RJXJ PH-OFE G-MAJM D-IGME G-RJXJ G-BKMT G-MAJO G-WOWA G-JEDI G-MAJM G-RJXJ G-BKMT G-MAJO G-WOWA G-JEDI G-MAJM G-RJXJ G-RJXJ G-RJXJ G-RJXJ G-RJXJ G-RJXJ G-RJXJ G-RJXJ G-RJXJ	DHC-8 400 Jetstream 41 EMB 135 EMB 145 EMB 145	1804 1839 1919 1952 2015 2053	0738 1104 1305 1436 1510 1615 1533 1746 1754 1823 1255(26) 1841 1928	LZ-BHA G-OMJC PH-OFC G-JEAV G-RJXF G-BYAU	Boeing 757 Fokker 100 MD 90 CitationJet Robinson R-44 Boeing 737 300 Hughes 369E BAe 146 200 Boeing 737 Jetstream 41 EMB 145 Airbus 320 Airbus 320 Raytheon Premier Fokker 100 BAe 146 200 EMB 145 Boeing 757 Airbus 319		0708 1039 1326 1736 1419 1545 1522 1604 1717 1739 1828 1909 1922 0722(26) 0631(26) 2037 0752(26) 0752(26) 0759(26)
G-STRJ	Boeing 737 300	0234	1249	G-JECE	DHC-8 400	0820	0917
TC-SUL G-WOWA G-RJXG	Boeing 737 800 DHC-8 300 EMB 145	0847 0913 0922	1015 0957	HB-IVM G-RJXI N79EL	Falcon 2000 EMB 145 Beechjet 400A	0901 0915 0925	1447 1004 0935

	G-MIDV	Airbus 320	0931	1037	G-BUVC	Jetstream 31	0936	1027
	G-MAJM	Jetstream 41	0940	1019	PH-OFE	Fokker 100	0943	1048
	G-BFTT	Cessna 421C	0952	1350	OE-GBC	Citation II	0959	1639(27)
	G-RJXJ	EMB 135	1010	1051	EI-CNW	Boeing 737	1041	1121
	G-RJXF	EMB 145	1111	1347	G-RJXI	EMB 145	1154	1437
	G-BUVC	Jetstream 31	1203	1336	G-MAJM	Jetstream 41	1228	1425
	G-RJXJ	EMB 135	1322		G-JEDN	DHC-8 400	1400	1440
	G-JECI	DHC-8 400		1450	G-RJXG	EMB 145	1413	1508
	G-DBCA	Airbus 319		1548	PH-OFK	Fokker 100	1448	1606
	G-BYAU	Boeing 757	1505		G-JEAJ	BAe 146 200	1521	604
	N79EL	Beechjet 400A	1557		G-BUVC	Jetstream 31	1621	1703
	G-OMJC	Raytheon Premier			G-RJXI	EMB 145	1640	1736
	EI-COX	Boeing 737	1651		G-RJXF	EMB 145	1656	1744
	G-MAJM	Jetstream 41		1749	G-RJXJ	EMB 135	1702	1756
			1724		G-DBCA	Airbus 319	1812	1903
	G-RJXG	EMB 145	1820		LZ-BHC	Airbus 320	1825	2021
	G-WOWA	DHC-8 300					1926	1958
	G-RKJT	PA-46 Malibu		0827(27)		DHC-8 400		
	G-RJXI	EMB 145		0720(27)		Fokker 100	1954	0613(27)
	G-BUVC	Jetstream 31		0652(27)		Jetstream 41	2009	0706(27)
	G-RJXG	EMB 145		0723(27)		EMB 135	2036	0712(27)
	G-RJXF	EMB 145		0752(27)		Airbus 319	2142	0657(27)
	EI-CNW	Boeing 737	2228	2300	G-STRJ	Boeing 737 300	2324	0915(27)
2	7 Tuesday				0 1505	DUI 0 400	0005	0000
	G-BYAU	Boeing 757	0313		G-JECE	DHC-8 400	0825	0900
	G-WOWA	DHC-8 300	0835		N64VB	B.58 Baron	0852	0909
	G-RJXI	EMB 145	0922		G-BTKL	Bolkow 105DB-4	0925	0950
	G-RJXG	EMB 145	0928		G-MAJM	Jetstream 41	0933	1011
	G-DBCA	Airbus 319	0937		G-BUVC	Jetstream 31	0940	1017
	PH-OFK	Fokker 100	0944		G-FPLD	King Air B200	1001	1902
	G-RJXJ	EMB 135	1005		EI-CNW	Boeing 737	1027	1104
	G-RJXF	EMB 145	1054		G-VUEA	Citation II	1125	1222
	G-RJXI	EMB 145	1155		G-BUVC	Jetstream 31	1208	1341
	G-USTB	Agusta A109A		0839(28)		Boeing 757	1231	1502
	G-RJXK	EMB 135	1234		G-MAJM	Jetstream 41	1239	1451
	G-RJXG	EMB 145	1353		G-JECI	DHC-8 400	1355	1445
	G-JEDI	DHC-8 400	1403		G-DBCE	Airbus 319	1453	1545
	PH-KLD	Fokker 100	1456		G-JEAJ	BAe 146 200	1521	1609
	VP-BMZ	Gulfstream 900	1546	1828(28)	EI-COB	Boeing 737	1601	1642
	G-BUVC	Jetstream 31	1617		G-RJXI	EMB 145	1657	1744
	G-RJXF	EMB 145	1659		G-RJXK	EMB 135	1701	1756
	G-RJXG	EMB 145	1716	1812	G-MAJM	Jetstream 41	1719	1800
	9H-AEK	Airbus 320	1727	1844	N845QS	Hawker 800XP	1804	0855(28)
	G-DBCE	Airbus 319	1815	1935	G-WOWA	DHC-8 300	1823	1906
	OE-FMG	King Air C90A	1900	0452(28)	G-JEDI	DHC-8 400	1908	1948
	G-VUEA	Citation II	1940	2044	PH-OFA	Fokker 100	1944	0606(28)
	G-RJXI	EMB 145	1946	0739(28)	G-BUVC	Jetstream 31	1955	0824(28)
	N601HW	Challenger 3R	2000	1934(30)	G-RJXG	EMB 145	2006	0751(28)
	G-MAJM		2023	0704(28)	G-RJXK	EMB 135	2034	0711(28)
	G-RJXF			0756(28)		Airbus 319	2155	0656(28)
	EI-CJC		2209		G-STRJ	Boeing 737 300	2226	0811(28)
2	8 Wednes							A. C.
	G-BYAU		0033	8080	G-PUSI	Cessna T303	0748	0814
	G-FIBS	Ecureuil	0754		G-WOWB	DHC-8 300	0852	0936
	G-JECE	DHC-8 400	0900	0939	G-DBCE	Airbus 319	0927	1033

	G-MAJM	Jetstream 41	0934	1015	P4-LJG	Citation X	0941	1345
	PH-KLD	Fokker 100	0944	1052	G-RJXI	EMB 145	0952	1036
	G-RJXG	EMB 145	0956	1512	G-RJXK	EMB 135	1012	1409
	EI-CNT	Boeing 737	1021	1102	G-RJXF	EMB 145	1049	1340
	G-BUVC	Jetstream 31	1054	1125	G-BYCP	King Air B200	1155	1422
	G-RJXI	EMB 145	1229	1450	G-MAJM	Jetstream 41	1239	1428
	G-BUVC	Jetstream 31	1250	1336	JY-JAR	Airbus 320	1253	1418
	G-JECI	DHC-8 400	1351	1503	G-JEDI	DHC-8 400	1357	1435
	PH-OFK	Fokker 100	1415	1613	G-DBCF	Airbus 319	1438	1530
	G-OPUB	T67M Firefly	1526	n/s +	G-JEAJ	BAe 146 200	1529	1611
	EI-CJC	Boeing 737	1608	1642	G-BUVC	Jetstream 31	1615	1709
	G-RJXF	EMB 145	1701	1757	G-RJXI	EMB 145	1704	1744
	G-RJXK	EMB 135		1800	G-MAJM	Jetstream 41	1708	1749
	G-RJXG	EMB 145		1806	G-DBCF	Airbus 319	1755	1919
	G-WOWA	DHC-8 300		1915	G-JEDI	DHC-8 400	1911	1952
	G-RJXI	EMB 145		0723(29)		Fokker 70	1945	0616(29)
	G-BUVC	Jetstream 31		0650(29)		EMB 145	2014	0727(29)
	G-MAJM	Jetstream 41		0711(29)		EMB 135	2041	0715(29)
	G-BYAU	Boeing 757		0739(29)		EMB 145	2107	0746(29)
	G-DBCF	Airbus 319		0654(29)		Boeing 737	2200	2223
	29 Thursda		2100	0034(23)	LI-CIVI	boeing 737	2200	2223
,	G-STRJ	Boeing 737 300	0022	0847	G-JEDO	DHC-8 400	0812	0849
	84-0085	C-21A	0855		G-RJXG	EMB 145	0924	1517
	G-BUVC	Jetstream 31	0928		G-MAJM	Jetstream 41	0930	1024
	G-DBCF	Airbus 319	0932		G-WOWA	DHC-8 300	0936	1007
	G-RJXI	EMB 145	0938		PH-OFK	Fokker 100	0948	1045
	EI-CNW	Boeing 737		1055	G-RJXK	EMB 135	1014	1043
	G-RJXF	EMB 145		1348	G-RJXI	EMB 145	1204	1456
	G-BUVC	Jetstream 31		1338	JY-JAR	Airbus 320		
	G-MAJM	Jetstream 41	1246		G-RJXK		1217	1335
	G-JEDM	DHC-8 400	1403		CS-DRC	EMB 135	1317	1747
	C-GTDG	Airbus 320	1408		G-JECE	Hawker 800XP	1405	1548
	PH-KLE	Fokker 100				DHC-8 400	1415	1502
	G-JEAJ	BAe 146 200	1420 1525		G-DBCB	Airbus 319	1425	1533
	G-BUVC				EI-CNV	Boeing 737	1552	1632
	G-MAJM	Jetstream 31	1619		G-RJXI	EMB 145	1653	1739
	G-RJXG	Jetstream 41	1656		G-RJXF	EMB 145	1659	1744
		EMB 145	1703		G-DBCB	Airbus 319	1757	1853
	G-WOWC	DHC-8 300	1843		G-RJXI	EMB 145	1930	0719(30)
	G-JECE	DHC-8 400	1936		PH-KZR	Fokker 70	1940	0626(30)
	G-BUVC	Jetstream 31		0653(30)		Jetstream 41	2002	0659(30)
	G-RJXG	EMB 145	2004	0751(30)	G-RJXK	EMB 135	2044	0706(30)
	G-RJXF	EMB 145	2058	0725(30)	G-BYAU	Boeing 757	2130	0716(30)
	G-DBCB	Airbus 319		0713(30)	EI-CNZ	Boeing 737	2141	2220
	G-STRJ	Boeing 737 300	2338	0532(30)				
3	80 Friday							
	ZH876	Hercules C.4	0353		G-JEDO	DHC-8 400	0818	0853
	G-WOWC	DHC-8 300	0859		G-EXEC	PA-34 Seneca	0904	1044
	G-RJXF	EMB 145	0921		G-RJXI	EMB 145	0923	1056
	G-MAJM	Jetstream 41	0925		G-BUVC	Jetstream 31	0937	1021
	G-DBCB	Airbus 319	0944		G-RJXK	EMB 135	1008	1415
	EI-CNW	Boeing 737	1024		PH-KLG	Fokker 100	1041	1145
	G-RJXG	EMB 145		1340(01)		Boeing 737 800	1117	1239
	G-STRJ	Boeing 737 300	1139		G-BUVC	Jetstream 31	1225	1339
		Beech 1900C.1	1313		G-RJXI	EMB 145	1318	1448
	G-GBRU	JetRanger		1646(18)		DHC-8 400	1356	1501
	PH-OFH	Fokker 100	1413	1612	G-DBCE	Airbus 319	1435	1536

G-JEDN	DHC-8 400	1455	1540	G-JEAJ	BAe 146 200	1517	1605
G-RJXF	EMB 145	1522	1601	PH-RXA	EMB 145	1528	1623
EI-CNT	Boeing 737	1608	1645	G-BUVC	Jetstream 31	1632	1717
G-RJXI	EMB 145	1649	1736	G-RDBS	Citation II	1653	1753
G-RJXK	EMB 135	1655	1742	G-DBCE	Airbus 319	1744	1851
G-MAJM	Jetstream 41	1751	1825	G-RJXF	EMB 145	1755	1847
CS-DNM	Hawker 800XP	1808	1318(03)	G-STRJ	Boeing 737 300	1831	1958
PH-RXA	EMB 145	1935	2023	PH-KLE	Fokker 100	1942	0632(01)
G-WOWD	DHC-8 300	1946	2024	G-RJXI	EMB 145	1955	2142
TC-APH	Boeing 737 800	2002	2146	G-BUVC	Jetstream 31	2009	0653(03)
G-JEDN	DHC-8 400	2026	2101	D-CCAA	Lear Jet 35A	2032	2239
G-RJXF	EMB 145	2036	2115	G-MAJM	Jetstream 41	2047	1502(02)
G-RJXK	EMB 135	2109	0813(01)	G-DBCE	Airbus 319	2200	0657(01)
EI-CJG	Boeing 737	2202	2232	PH-RXA	EMB 145	2304	0720(01)

From and to

01) P4-LJG/F and T Dublin; D-CAVE/Las Palmas-Karlsruhe: 02) F-GBPB/Weston-Teesside; N671B/Fn/s-T Isle of Man: 03) CS-DFE/Olbia-Cannes; CS-DFH/Bodrum-Luton; CS-DNM/Oxford-n/s-Palma; LX-LAR/Dalaman-Luxembourg: 04) N79EL/Cannes-EMA:CS-DHJ/Palma-n/s-Warsaw:N66DN/F and T Luton: 05) N182PN/F and T???;N900CB/ Guernsey-n/s-Milan: 06) P4-LJG/Dublin-Doncaster;N601HW/ F-n/s-T Gander: 07) D-ICRK/Coventry-Prague: 08) N900CB/Parma-n/s-Genk: 09) N109MJ/Elstree-Skipton: 10) N188AM/ Bembridge-Elvington: 11) N5144Q/Skipton-Middle Wallop: 12) N900NS/F and T Jersey; N83FJ/Manchester-n/s-Stansted; CS-DNQ/ Biggin Hill-Luton; N139DB/F and T White Waltham: N9VL/F-n/s-T a site near Lyneham; OY-JRO/Southend- Prague: 13) N900NS/Jersey-n/s-Biggin Hill:N147VC/Southend-Booker: 14) I-MTVB/F and T Turin;D-ABCD/ Palma-n/s-Milan;N5144Q/ Hexham-a site in Manchester:N601HW/ Dusseldorf-n/s-Prestwick: 15) N900CB/Liege-n/s-Cologne Bonn; N485LT/F and T Luton; N132SV/Cambridge-Shannon; N601HW/Prestwick- n/s-Gander: 16) N66DN/Luton-Florence; D-CGRC/F and T Liege; N132SV/ Shannon-Farnboro; 17) LX-LAR/ Zakinthos-Luxembourg: 18) N900CB/Cologne Bonn-n/s+;D-CAVE/???-n/s-Karlsruhe: 19) N900NS/F and T Jersey; N66DN/Florence-n/s-Cambridge; N614CM/Luton-n/s-Jersey; 20) F-GBPB/Weston-Tollerton; N64VB/ Sleap-Elstree and Elstree-Sleap; VP-CCO/F and T Biggin Hill; N81188/F and T Charlton Park: N66DN/Cambridge n/s-Staverton: 21) EI-DMG/F and T Waterford: OH-BSB/Birmingham-Pori: P4-LJG/F and T Dublin; N9208V/ a site in Cumbria-Appleby; D-CFAX/Stuttgart-Frankfurt; N66DN/ Staverton-Luton: 22) CS-DFD/Farnboro-Kerry: 23) N550PD/Gamston-n/res;N111SX/Le Bourget-n/s-Bournemouth;F-HAJD/Le Bourget-Deauville;CS-DFF/ Kerry-Le Bourget: 24) N9208V/F and T a site near Carlisle; D-CAVE/Palma-n/s-Fuerteventura: 25) D-IGME/ Frankfurt-Heathrow: 26) HB-IVM/Zurich-Farnboro; N79EL/Gamston-Carlisle and Dundee-Gamston; OE-GBC/F and T Vienna; 27) N64VB/ Elstree-Tatenhill; VP-BMZ/Zurich-n/s-Fairoaks; N845QS/Farnboro-n/s-Biggin hill; OE-FMG/Cranfield-n/s-Innsbruck; N601HW/F-n/s-T Gander: 28) P4-LJG/ Luton-Dublin: 29) CS-DRC/Brussels-Nice: 30) OY-JRI/ F and T Coventry: CS-DNM/Northolt-n/s-Le Bourget: D-CCAA/Palma-Karlsruhe:

Overshoots

01) G-RAFP/CWL77;ZF492/LOP26: 02) G-RAFL/CWL77: 12) XX838/COLT40;G-YPOL/Police42: 16) G-SGEC: 20) G-RAFP/CWL75: 21) F-GGNU/SFA75;G-RAFN/CWL73: 22) G-BNYO;G-BFYM: 23) G-CCFU: 24) G-GMPB/Police152: 26) G-RAFP/CWL19:

Leeds/Bradford movements review: September 2005

Starting the month on the 1st was the Citation X P4-LJG of Venair which was from and to Dublin and Lear Jet 35A D-CAVE from Las Palmas to Karlsruhe as "Ambulance 853. On the 2nd King Air 90 F-GBPB was from Weston to Teesside and Beech A36 Bonanza N671B was night stopping from and to its home on the Isle of Man. First Netjets of the month was Falcon 2000 CS-DFE on the 3rd from Olbia to Cannes with the callsign "Fraction 2NE" and it was followed by Falcon 900 CS-DFH as "Fraction 443W-9EW" from Bodrum to Luton,after which Hawker 800XP CS-DNM was night stopping from Oxford to Palma as "Fraction 035B- 8MZ". Meanwhile the Lear Jet 35A LX-LAR was from Dalaman to Luxembourg as "Duke 2 Ambulance". Our old friend the Beechjet 400A N79EL was from Cannes to its home at EMA on the 4th and Lear Jet 45 N66DN was from and to Luton whilst night stopping was

the Citation Bravo CS-DHJ as "Fraction 1RN" from Palma to Warsaw. The appropriately registered Cessna 182R N182PN on the 5th was recorded without a from and to in the log but the night stopping Cessna 421C N900CB was from Guernsey to Milan. Diverting in from a fog shrouded Robin Hood Airport on the 6th was the Citation X P4-LJG which was from Dublin to Robin Hood and much later in the day the Wal-mart Challenger N601HW arrived from Gander and night stopped until the 9th when it went back to Gander.

On the 7th the SA226 Metro 2 D-ICRK of Binair was from Coventry to Prague and was calling "Binair 2A-B". Cessna 421C N900CB was back on the 8th night stopping from Parma to Genk. The only foreigner to record on the 9th was the Agusta A109 N109MJ which was from Elstree to Skipton. Diverting in from a fogbound Elvington on the 10th was the newly registered Islander N188AM which was from Bembridge then to Elvington. Hughes 369 N5144Q on the 11th was calling "Air Medina 05" when it was from Skipton to Middle Wallop. The 12th saw the Falcon 900EX Easy N900NS from and to its home in Jersey and the Falcon 2000 CS-DNQ as "Fraction 2MF" from Biggin Hill to Luton while the Falcon 50 N83FJ was night stopping from Manchester to Stansted and Aztec N139DB was from and to White Waltham. Also that day the Agusta A109 N9VL was night stopping from and to a site near Lyneham and finally Beech King Air B90 OY-JRO of DAT was calling "Hightide 911P-911" from Southend to Prague. Back again on the 13th was Falcon 900EX Easy N900NS night stopping from Jersey to Biggin Hill and the Cirrus SR-22 N147VC was from Southend to Booker.

We don't seem to get many Italians but on the 14th the Citation Bravo I-MTVB of Miroglio (UK) Ltd was from and to Turin, the same day saw Hughes 369 N5144Q (this time calling "Bladerunner 001") back again from Hexham to a site in Manchester and two night stoppers were CL604 Challenger D-ABCD as "RUS 9856-8028" from Palma to Milan and the Challenger N601HW from Dusseldorf to Prestwick. Arriving very early in the morning of the 15th was Cessna 421C N900CB again for a night stop, this time from Liege to Cologne-Bonn. Others that day were the Hawker 800XP N485LT of Surewing from and to Luton plus the Citation Sovereign N132SV, which was a first visit of type and was from Cambridge to Shannon, and the night stopping Challenger N601HW from Prestwick to Gander. On the 16th we had the Lear Jet 45 N66DN again from Luton to Florence followed by the Citation sovereign N132SV again going from Shannon to Farnboro and Lear Jet 34A D-CGRC of Taunus Air from and to Liege as "Taunusair 353". The only foreigner of note on the 17th was the Lear Jet 35A LX-LAR on a medevac flight from Zakinthos to Luxembourg as "Lion king 2 Ambulance". Cessna 421C N900CB arrived back from Cologne-Bonn on the 18th and was still present at the end of the month and just before midnight Lear Jet 35A D-CAVE arrived from points unknown as "Ambulance 914" to depart later to Karlsruhe.

The Falcon 900 Easy N900NS was back on the 19th from and to Jersey and two night stoppers were the Lear Jet 45 N66DN from Florence to Cambridge and Gulfstream 5 N614CM of CYMI Investments which was from Luton n/s to Jersey (on the 24th). King Air 90 F-GBPB on the 20th was from Weston where I think it is based to Tollerton whilst Baron N64VB was from Sleap to Elstree then from Elstree back home to Sleap. Meanwhile the Citation II VP-CCO was from and to Biggin Hill and the Challenger 600S N160LC night stopped from Naples to Keflavik. While Cherokee N81188 was from and to Charlton Park and the Baron N64VB was from Elstree to Sleap, finally just before midnight Lear Jet 45 N66DN was from Cambridge and departed to Staverton the following mid-day. From and to its home at Waterford on the 21st was the Cessna 441 Conquest El-DMG of Dawn Meats and the day was very busy with King Air 300 OH-BSB from Birmingham to Pori, Citation Ten P4-LJG from and to Dublin, MD-900 N9208V from "a site in Cumbria" to Appleby, Lear Jet 35A D-CFAX of FAI Rent a Jet from Stuttgart to Frankfurt as "Frankenair 1399" and Lear Jet 45 N66DN from Staverton to Luton. Netjets were back with us on the 22th when Falcon 2000 CS-DFD was from Farnboro to Kerry as "Fraction 2FD".

New resident arriving on the 23rd was Citation Bravo N550PD which came from Gamston where it has been for some months to take the place of G-RVHT which left some time ago. Others on the 23rd were PA-46 Malibu N111SX which night stopped from Le Bourget to Bournemouth, the CitationJet F-HAJD which was fro Le Bourget to Deauville and the Netjets Falcon 2000 CS-DFF from Kerry to Le Bourget as "Fraction 2PN". More repeat visitors on the 24th when MD-900 N9208V was from and to

a site near Carlisle and Lear Jet 35A D-CAVE was night stopping as "Ambulance 945-937" from Palma to Fuerteventura. The CitationJet D-IGME of Atlas Air on the 25th was from Frankfurt to Heathrow. Back to callsigns on the 26th when Falcon 2000 HB-IVM was using the IBM prefix as "Blue 55" from Zurich to Farnboro and the night stopping Citation II OE-GBC was calling "Vanitair 156-7" from and to Vienna, meanwhile the Beechjet 400A N79EL was from Gamston to Carlisle then back from Dundee to Gamston. Baron N64VB was back yet again on the 27th from Elstree to Tatenhill and the Gulfstream 900 VP-BMZ was night stopping from Zurich to Fairoaks, also night stopping were Hawker 800XP N845QS as "Fraction 8GV" from Farnboro to Biggin Hill, King Air C90A OE-FMG as "FTY 2" from Cranfield to Innsbruck and the Challenger N601HW from and to Gander. Citation ten P4-LJG was from Luton to Dublin on the 28th. The Netjets Hawker 800XP CS-DRC on the 29th was "Fraction 398C-5LE" when it was from Brussels to Nice. Finally for the foreigners we had Beech 1900 OY-JRI on the 30th as "Arrierbird 900T" from and to Coventry for crew training, Lear Jet 35A D-CCAA from Palma to Karlsruhe as "Ambulance 974" and Hawker 800XP CS-DNM night stopping until 03/10 as "Fraction 665Q- 8MZ" from Northolt to Le Bourget.

Now for other notes. On the 1st the Excel Boeing 737 G-XLAB positioned in from Gatwick and went to Montichiari as "Excel 940P-7940" while Astraeus were using the Eiriet Airbus 320 El-DKG which positioned in from Manchester as "Flystar 935P" went to Faro then returned on the 2nd and left for Cork as "Flystar 936P". The Dakota G-AMRA was calling in to pick up a passenger en route to Londonderry. On the 2nd the Aztec G-NRSC was calling "Surveyor 06" and King Air G-CEGP was "Cega 697" whilst Astraeus were again borrowing aircraft, A320 EI-DIJ positioned in as "Flystar 937P" from Dublin then did the Mahon flight before returning early on the 3rd and positioning back to Dublin. Meanwhile Boeing 737 EC-IVR of Futura positioned in as "Flystar 951P" from Ostend to do the Ibiza flight then positioned back to Ostend. Meanwhile in the midst of this on the 2nd it was reported that Fly Swede had gone out of business. On the 3rd Astraeus were using Eiriet's Airbus 320 El-DIJ and Aviajet's DC-9 83 OE-LOG and the King Air G-CEGA was calling "Cega 651-482". Making a first visit on the 4th was Lear Jet 45 G-GOMO of Goldair as "Goldair 80A-B" and also noted was their other Lear Jet 45 G-OLDR as "Goldair 81A-B" whilst late in the evening the Dakota G-AMRA returned from Londonderry and went to Coventry. On the 7th the Twin Squirrel G-SKYW was using the callsign "Cabair 08" and Agusta A109 G-ESLH was "Sloane 15" and night stopped. King Air B200 G-WVIP was "Prestige 01" on the 8th and very late that day the Agusta 109E G-WNAA operated as "Helimed 53E".

Visiting on the 10th was Citation G-VUEZ as "Flyvue 814-5". On the 12th we had a few diversions from Manchester with EMB 145's G-EMBW as "Speedbird 705-0108", G-RJXE as "Midland 3902-9111", G-RJXD as "Midland 3807-9112", G-CCYH as Midland 3703" and Airbus 319 G-EUOI as "Shuttle 1386-1391". On the 13th the Seneca G-CTWW was "Clifton 61" and on the 14th we had Bell 222 G-NOIR as "Starspeed 35". In for maintenance on the 15th was the Jet2 Boeing 737 TF-ELA as "Channex 904E-903P" from Gatwick to Manchester, the same day saw King Air 200 G-BYCP operating as "Lonex 483-483A". The appropriately registered Lear Jet 45 G-GMAA on the 16th was calling "Gama 741" whilst on the 17th their new Lear Jet 45 G-ZXZX was "Gama 721" on its first visit here. Others on the 17th were Navajo G-GLTT as "Airtime 149- 84P" and King Air G-CEGR as "Cega 970". On the 20th the Seneca G-JANN arrived using its registration but departed as "Synergy 168" and Aztec G-RVRW was "Raven 88T" whilst the King Air E90 G-SFSG on the 22nd was operating as "Suzy 945" and King Air G-CEGP was "Cega 838". Moving on to the 25th when CitationJet G-SFCJ of Hangar 8 was calling "Hangar 852-3" and on a first visit to the LBA was the Raytheon Premier G-OMJC of Manhattan Air which night stopped as "Manhattan 99A-94A". On the 27th the Bolkow 105 G-BTKL of Veritair was calling "Victor 01" and King Air 200 G-FPLD was "Calibrator 443" while Citation G-VUEA was "Flyvue 261-2-3-4" and the night stopping Agusta 109 G-USTB was "Rocket 01".

Operating as "Lonex 936A-970" on the 28th was the King Air G-BYCP while on the 30th the Seneca G-EXEC was "Lonex 970" and Citation II G-RDBS was "Interflight 130A-130P". First military of the month was the UH-60A 87-24583 of the US Army on the 8th from Northolt to Leuchars as "Shape 3B", then on the 9th we had the RAF VC-10 C.1K XR810 from and to Paderborn as "Ascot 2704-5". UH-60A 87-24583 was back on the 11th returning from Leuchars to Stansted as "Shape 3A-3B". On the 21st the Hercules C.5 ZH882 arrived from Wattisham for a night stop before doing a parachute drop over

Bradford the following morning then departing to Lyneham as "Ascot 500". From Mildenhall to Ramstein on the 29th was the USAF C-21A 84-0085 which was calling "Bursar 06" and not seen by many people on the 30th was the RAF Hercules C.4 ZH876 in the dead of night as "Ascot 604" from Dusseldorf to Lyneham. Two new residents recorded above are Robinson R-22 G-FIRS and Citation Bravo N550PD which both arrived on the 23th. Going the other way were King Air N771SC which departed to Gamston on the 16th and the BBJ G-OBBJ which departed to Basle on the 21st and was noted there on 27/10 as P4-BBJ. Cessna 421A N132CK which arrived in November last year finally flew off home to Weston on the 5th. Seneca G-BBPX which had been here since July departed to Guernsey on the 27th.

Terry Sykes



CONEY PARK

01/09/05 02/09/05 02/09/05 06/09/05 07/09/05 07/09/05 12/09/05 13/09/05 14/09/05 16/09/05 16/09/05 19/09/05 20/09/05	G-PIXX G-WYSP G-LIMO G-OMLS N7242N G-NOIR G-PROB G-POTT G-REAL N7242N G-OLCP G-OMLS G-OMLS G-BZRN G-PIXX	ROBINSON R44 RAVEN II ROBINSON R44 ASTRO BELL 206L-1 LONG RANGER II BELL 206B JETRANGER 2 AGUSTA A109 BELL 222 AS350B2 ECUREUIL ROBINSON R44 ASTRO AS350B2 ECUREUIL AGUSTA A109 AS355N ECUREUIL 2 BELL 206B JETRANGER 2 BELL 206B JETRANGER 2 ROBINSON R44 RAVEN ROBINSON R44 RAVEN II	09:45 16:10 11:40 13:00 13:54 16:25 16:35 09:15 13:30 15:12 16:35 13:55 20:30 09:30 15:30	16:30 12:00 14:30 14:00 16:30 09:50 №5 15:40 17:00 15:20 16:40 14:10 16:50 №5 14:00 17:15
24/09/05 02/10/05 03/10/05 07/10/05 09/10/05 12/10/05 15/10/05 16/10/05 28/10/05 28/10/05 29/10/05	G-IANW G-BSYI G-CPTS G-WENA N109MJ G-SKYN G-ETHU G-ETHU G-POTT G-TOYZ N109AR G-OSMD	AS350B3 ECUREUIL AEROSPATIALE AS355F1 ECUREUIL 2 BELL 206B JETRANGER AS355F2 TWIN SQUIRREL AGUSTA A109 AS355F1 ECUREUIL 2 EUROCOPTER EC135-T1 EUROCOPTER EC135-T1 ROBINSON R44 ASTRO BELL 206B-3 JETRANGER III AGUSTA A109A BELL 206B JETRANGER II	13:40 16:45 13:55 18:40 15:10 12:40 12:00 15:30 18:00 13:25 15:13 11:30	14:05 17:10 14:15 13:40 9/10/05 15:15 12:45 12:20 15:45 16:35 N/S 13:45 15:20 11:45

Geoff Ward

LOCAL OCTOBER 2005

HELIC	OPTERACT	IVITY	
1/10	G-CCFC	R.44	Southwell Race Course - Redcar Race Course
2/10	G-GGTT	Bell 47G	Dewsbury - Sherburn
	G-DMSS	Gazelle	Murton(York) - Devonshire Arms
	G-WOOF	Enstrom 480	Sherburn - Pateley Bridge - Rochdale
3/10	G-DGHD	R.44	Sherburn – Barnsley – Newtownards(N.I.)
3/10	G-MGAN	R.44	Bedford – Ferrybridge(Also 15/10 and 28/10)
	G-MSN	R.22B	Gamston – Aberford and return
			Kings Lynn – Oulton Hall(Leeds)
	G-MOTA	Jet Ranger	
4/40	G-BXYD	EC.120B	Sheffield – Danby Moor(10/W of Whitby)
4/10	G-NOSY	R.44	Sherburn – Devonshire Arms
	G-GSPY	R.44	Sherburn – Dewsbury
5/10	N109TK	Agusta A.109C	Manchester – Hessle(Hull)
	N5120	Bell 430	Wigan – Hessle(Hull) – Breighton(Fuel)
	G-SPYI	Jet Ranger	Manchester – Stainsby Hall
6/10	G-CGRI	Agusta A.109S	Battersea – Lutterworth Hall(Hessle)
7/10	G-RAMI	Jet Ranger	Coney Park – York Race Course
	G-STER	Jet Ranger	Sherburn – Woodhall(Wetherby)
	N745HA	Agusta A.109A	Manchester - Willoughby Hall Hotel(Humberside)
	N109MJ	Agusta A.109E	Battersea - Ripon(n/s)
	G-WENA	Twin Squirrel	Lowestoft - Ripon
9/10	G-LHEL	Twin Squirrel	Pickering – Battersea
10/10	G-CEEE	R.44	Meppershall – Barkston Ash
11/10	G-CDJT	Gazelle	York - Nottingham
12/10	N109TK	Agusta A.109C	Garforth - Chorley
13/10	G-DMRS	R.44	Gamston - Coxwold(20/N York)n/s - Ripon
14/10	G-NOSY	R.44	Site 2/N Holme-on-Spalding Moor - Calverley
15/10	G-EWAW	Jet Ranger	Barkston Ash - Stainsby Hall
	N745HA	Agusta A.109A	Masham - Sleap
18/10	G-DRIV	R.44	LBA - Little Weeton(Hull)
	G-IJBB	Enstrom 480	Old Coates - Tadcaster
20/10		Agusta A.109A	Lyneham - Doncaster Race Course
20.10	G-SSJP	R.44	Kemble – Helmsley
21/10	G-ETHU	EC.135	Battersea – Patley Bridge – LBA
22/10		Agusta A.109E	Malton – Liverpool(Over Otley 1550 @ 1000')
22/10	G-BWZI	Agusta A.109A	Tring – Doncaster Race Course
	G-DGHD	R.44	Thorner – Doncaster Race Course – Langar
25/10	G-EJOC	Twin Squirrel	York – Kidlington
23/10	G-CBSK	Gazelle	Blackberry Farm – Connington
20/40		R.44	Sherburn - Malton – Newmarket
26/10	G-JWEB		
07/40	N188S	Agusta A.109A	Swansea – Cullingworth(LBA weather div.)
27/10	G-OHCP	Twin Squirrel	Sheffield – York Race Course
28/10	G-JETU	Twin Squirrel	Croft circuit - Sheffield(Refuel)
	G-BXAY	Jet Ranger	Barkston Ash – Connington
	G-TOYZ	Jet Ranger	Coney Park – Wetherby – Welshpool
29/10	G-BEWY	Jet Ranger	Wetherby Race Course - Site in Wiltshire
2 77/22	G-GAZL	Gazelle	Retford – Half Moon Inn(nr. Netherthorpe)
31/10	G-MLTY	Dauphin	LBA – Selvey Hall(5 S/W of Finningley)

The Bell 47G G-GGTT has moved to a private site near Dewsbury, after spending some time at Sherburn. A new resident in the area is Schweizer 269C G-BPPY which is registered to a owner in

Patrington near Hull. Also new is recently registered R.22B G-SBAR which lives at the famous Squires Bikers Café/Bar(Hence the registration), near Sherburn and was first noted on 20/10.

The West Yorkshire Police MD.902 G-YPOL ("Police 42") has been away virtually all month at Gloucester on long term maintenance, this resulting in visits from the Humberside and Sheffield based MD.902s G-HPOL and G-SYPS to the area during the month as well as, on one occasion by, the Manchester Police Islander G-GMPB. G-YPOL returned to active duties on 28/10.

Princess Anne was visiting the area on 12/10, arriving in Thorne aboard S.76B G-XXEA ("Rainbow 1R") before the aircraft routed to Sheffield for fuel.

The former South Yorkshire Police Twin Squirrel G-SYPA has moved back into its former home at Sheffield while operating local track surveillance for Network Rail. Using call sign "Netrail 355" it was, for example, operating up and down the East coast mainline between York and Darlington all afternoon on the 28th. Earlier in the month an unidentified Bolkow 105, "Netrail 105" was noted on a similar details in the Hull and North Humberside area.

LOCALAIRFIELDS

Bagby:- The Mexican Stearman which arrived earlier in the year has been confirmed as XB-XIH and as previously mentioned this is a long term project for Roger Knights, the owner of similar type N65200. Aztec G-SFHR, which was supposed to be reregistered G-OSJF, was Air Tested on 11/10 still in its old guise, however, by the end of the month it was flying as 'JF. PA-32 N2989M was logged on the 7th outbound to Old Sarum. Visitors:- 3/10 G-ROOK F.172P(From Aberdeen); 9/10 G-BGSV F.172N, G-CDLK Skyranger; 10/10 G-BHCP C.152; 14/10 G-AWTV Be.19, G-BVMI PA-18; 26/10 G-BOLF PA-38.

Beverley:- Visitors:- 9/10 G-CMSN R.22B, G-ARAW C.182; 11/10 G-BUUX PA-28, G-ATJV PA-32; 14/10 G-LANE F.172N; 29/10 G-ERIS Hughes 369E.

Breighton;- Netherthorpe based Cessna 152 G-BHNA is reported to have been wrecked when involved in an accident whilst taking off from here on 13/10(Unlucky for some!). The remains have apparently been dumped beside one of the hangars. Bagby based Stearman N65200 was logged on the 9th while PA-24 N218SA arrived from Fadmoor on 15/10. An unusual visitor on 2/10 was Zlin Z.326 Trener Master G-BKOB, one of only two in the country. Visiting from its base at Gamston on 30/10 was Baron N2326Y. Visitors;- 1/10 G-BFEF Bell 47G; 2/10 G-CBUA Extra, G-CCFK Europa, G-BTXT Maule MX.7, G-BROR PA-18; 3/10 G-AJEI Auster J/IN; 4/10 G-BBNG Jet Ranger; 9/10 G-DONT Zodiac(From Fenland); 11/10 G-HONG T.67M; 16/10 G-RKEL Jet Ranger, G-CBLT Blade; 28/10 G-BOTH C.182Q; 31/10 G-ATLA C.182J.

Church Fenton:- Multiflight seem to have arranged that their aircraft can come here for circuit training, possibly due to the fact that Runway 27 at Leeds is now closed. R.44 G-OSSI and Robin G-BXGW were both noted on the 10th along with several others throughout the month. Visiting on the 13th was Beech 36 N36665, the aircraft routing to Gamston for fuel in the afternoon.

Cranwell:- Operating local flights from here on 18/10 was King Air 350 N64GG.

Crosland Moor:- Former resident, Jodel D.117 G-BFXR has been sold and has now moved to its new home at Henstridge. Visitors:- 2/10 G-CDBF R.22B, G-BHRH FA.150K; 10/10 G-BVAB Zenair; 22/10 G-CBGC TB.10(From Biggin Hill, n/s); 28/10 G-BOGO PA-32(F/T Biggin Hill)

Cuxwold; Noted departing this rarely used strip near Humberside on 3/10 was PA-32 G-WAIR enroute to Cranfield.

Dishforth:- Skyvan G-PIGY("Ascot 609") arrived from Oxford on the 5th for parachuting duties. R.44 G-OSSI was noted crew training on 11/10.

Doncaster:- First this month news of future flights which have been announced recently:- Transun are to operate a number of day trips to Lapland and Salzburg in December while long haul flights will operate next year to Florida, Mexico and the Dominican Republic. Thomson are to add Costa Dorada, Croatia, Zante, Naples, Bourgas and Dalaman to their portfolio. This month Thomson again had to subcharter aircraft, the more interesting being 737/800 I-NEOT of Neos(6/10), 146/300 G-FLTD of Flightline(6/10), 146/200 G-ZAPK and 757/200 GZAPU of Titan (both on 23/10) and A.320 D-ANNA of Bluewings(23/10, 24/10). Star visitor of the month was Lithuanian ATR.42 LY-DOT("DNU 956"), which carried out a freight charter on 18/10. An.74 YL-KSB("Skycamel 790") was utilised on horse

charters on 21/10 and 22/10 while similarly ccupied on 22/10 and 24/10 was 146/300 OO-TAJ("Nitro 1474"). Crew training on the 13th was Shorts 360 G-SSWR Emerald ("Gemstone 01T"), making a landing for a crew change, f/t Coventry. Most interesting among the Bizjets was Gulfstream 4 G-EVLN which arrived on 21/10 as "PIX 02T" and in three sorties during the day carried out no less than 8 ILS approaches. Others included:- 4/10 N198ND Citation 2; 5/10 D-CTLX Citation XLS("Hapag Lloyd 620F"): 6/10 P4-LJG Citation X(Also 12/10, 13/10); 9/10 OE-FPS Citation("Jet Alliance 142"); 10/10 N909PS Citation, G-IPAL Citation 2("Go-Jet 105B"); 18/10 D-IJOA Citationjet(Also 19/10); 19/10 CS-DHG Citation Bravo("Fraction 1MD", also 21/10); 21/10 CS-DFG Falcon 2000EX ("Fraction 2QP"). N509QS Gulfstream 5(n/s); 22/10 EI-WJN HS.125/700("Emerald 002"); 25/10 OH-WIN Falcon 20("Jet Flight 225"); 28/10 HB-JEA Legacy("Alien 002"); 30/10 G-WCIN Citation XL; 31/10 VP-CSN Citation Ultra, Among the executive/light aircraft visiting were:- 1/10 G-DFKI Gazelle; 2/10 G-BBSA AA-5, G-OATS PA-38; 4/10 G-TAYI Grob 109; 5/10 G-CEGP King Air 200("Cega 710"); 7/10 N65JF PA-28; 9/10 G-ARVU PA-28, G-SHSP C.182S, G-BJOA PA-28, G-WAMS PA-28R; 11/10 G-FLAV PA-28, G-BKEV F.172M(ILS); 12/10 G-AXNS Pup(ILS); 14/10 G-JUIN C.303; 20/10 G-GPMW PA-28RT; 22/10 G-PUSI C.303; 23/10 G-FITZ C.335(n/s); 24/10 N234RG PC-12(LBA Div), G-ZAPT King Air 200("ZAP 200T"); 26/10 G-IJIM PC-12(n/s); 27/10 G-BTNC Dauphin(ILS). Military this month included a pair of C-17 Globemasters, ZZ 174 on the 11th and ZZ 171 on the 13th both using the same callsign "Ascot 885" while on training missions. There were a pair of Tornados on the ILS, ZG 755/DL("Javelin 11") on 5/ 10 and XX200/CG("LEE 91") on 20/10 along with numerous Dominies. King Air 200s and T.67Ms from

Eddsfield:- Mt. Airey based C.182RG N883DP was noted on the 2nd and 9th. Others:- 2/10 G-DISO Jodel D.150, G-EJMG F.150M, G-AYCT F.172H; 3/10 G-WMTM AA.5B(From Aberdeen); 4/10 G-LINN Europa; 9/10 G-AVYL PA-28, G-CDBY MCR.01; 15/10 G-SACB C.152; 16/10 G-RVMC RV.6; 29/10 G-EXLL Zodiac.

Elvington:- The Flying Farmers held a meeting here on 19/10 with the following, all living at farm strips, noted:- G-BAMJ C.182P, G-BBOR Jet Ranger, G-BGFH C.182Q, G-CHIX DR.400, G-CRUZ Cessna 303, G-GOSL DR.400 and G-RXVH C.172S. A DA.42 Twin Star demonstrator ("Diamond 2") was here all day trying to drum up sales. Visitors;- 9/10 G-CCTT C.172SP(To Caenarfon), G-AZLV C.172K; 10/10 G-TBXX TB.20(From Headcorn).

Fadmoor; - Noted on the 2nd, arriving from Mt. Airey, was TB.20 G-PEKT.

Full Sutton; Ronaldsway based TB.20 N882 was logged on the 14th, heading home, while PA-32 N2989M was in evidence on the 18th. Visitors; 1/10 G-BUPG Cessna 180J(F/T Langham); 2/10 G-AIXN Sokol; 4/10 G-EEJE PA-31(To Biggin Hill); 9/10 G-LEXX RV.8, G-ICAS Pitts Special, G-PIGS Rallye: 10/10 G-DECK P.210N; 29/10 G-SACK R.2160.

Gamston:- It has come to light that Sheffield based Commander 114 G-SAAB was substantially damaged following a wheels up landing here on 22/8. Former resident King Air 200 G-IMGL has moved to new owners at Blackpool. Leeds based Cirrus SR.22 N54105 was noted on the 9th while regular Beechjet N79EL visited on the 11th and 29th. The 13th saw Beech 36 N36665 arrive from Church Fenton for fuel. An interesting visitor on 26/10 was Citation 2 N80LA, this in fact being the former Ravenheat machine G-RVHT, now operated by International Air Services in Dublin where it was from and to. Visitors:- 2/10 G-SVPN PA-32, G-WCIN Citation XL(To Blackbushe, also 24/10); 3/10 G-BGGE PA-38; 7/10 G-WBVS DA.40; 9/10 G-BPVA C.172F, G-JKMF DA.40; 10/10 G-APUZ PA-24(From Tattenhill), G-ZANY DA.40; 11/10 G-MRSN R.22B; 13/10 G-DYNE C.414 ("Commodore 01"), G-OPJM Jet Ranger; 14/10 G-BUMP PA-28; 20/10 G-BMCN C.152; 21/10 G-CDEJ DA.40(To Rochester); 22/10 G-CDON PA-28; 26/10 G-SAMM C.340A(From Cranfield); 27/10 G-BTGY PA-28(To Stapleford); 29/10 G-BCRL PA-28; 31/10 G-OMNI PA-28R(From Sleap), G-RVDR RV.6.

Humberside:- A pair of unidentified German Bizjets of Excellent Air arrived on the 3rd as "Excellent 12Y" closely followed by "'12S". Also of interest the same day was Gippsland GA.8 Airvan VH-KLN. This machine, the Australian equivalent of the Cessna 208 Caravan, has been on a European demonstration tour and left for Cranfield in the afternoon. Visitors:- 4/10 F-GCLI PA-28; 6/10 ZH102 AWACS("NATO 31", ILS); 9/10 N29MR Citationjet; 10/10 VP-CRB Lear Jet 60(Also 26/10), XS711 Dominie("Cranwell 88", ILS); 11/10 VC-10("Ascot 868", ILS); 14/10 N57MT C.303; 18/10 HA-YAJ YAK 18T; 19/10 EI-MAX Lear Jet 31A(Highflyer 31A"), N53GX Global Express; 29/10 G-YPOL MD.900("Police 42"); 31/10 G-RAFN Be.200("Cranwell 65, ILS).

Kirkbymoorside:- Returning to its birth place on 9/10 was T.67M G-KONG, from North Weald.

Leeming:- Maule MX.7 G-LOFM("Atlantic 46") visited on 28/10, F/T Coventry.

Linton-on-Ouse:- Leeds based PA-28 G-BXLY and F.172N G-BEUX visited on 11/10 while on the 13th Irish based Citation X P4-LJG arrived mid-morning.

Leconfield:- The Yorkshire Air Ambulance MD.902 G-SASH was training here on 12/10.

Melbourne:- VPM M-16 Tandem Trainer gyrocopter G-ODPJ was noted operating from here on the 9th although like many of the type it is roaded in from the owners home.

Middleham:- PA-32 N2989M was noted on 18/10, outbound to Birds Farm, Wantage, Surrey and again on the 29th inbound from Newmarket.

Mt. Airey:- PA-24 N218SA visited on 12/10, routing outbound to Newmarket.

Netherthorpe: Visitors:- 2/10 G-CDBF R.22B; 4/10 G-ATJN Jodel D.112; 9/10 G-BGHY Taylor Monoplane, G-BLXI Emeraude; 10/10 G-BTUL Pitts Special, G-BMHS F.172M; 11/10 G-ERIS H.369E, G-NOSY R.44; 18/10 G-OACF DR.400; 22/10 G-CDKK Quik; 23/10 G-CBTO Coyote (Sandtoft weather Div.); G-BUCA A.150K Aerobat(From Norwich); 31/10 G-BKFI VP.1.

New York:- Not that one, but the one in N.Lincs, was visited on 1/10 by PA-28 G-ASIJ from Andrewsfield.

North Moor: Visiting this strip near Scunthorpe on 10/10 was C.172P G-BRZS, from Blackpool.

Oxenhope:- A pair of new residents here are Skyrangers G-CFWR and G-CDLK. For the record other aircraft based here, at Hawksbridge Farm, are Jodel D.119 G-ATJN, Jodel D.117s G-AWFW and G-AYGA, Jodel D.18 G-BWVV, Maule MX.7 G-ITON and Skyranger G-CCIK.

Pocklington:- Visiting on 15/10 was Pioneer G-IPKA, all the way from Sherburn.

Rufforth:- Logged routing outbound to Newmarket on 12/10 was PA-32 N2989M. Visitors:- 3/10 G-BXXI Grob 109; 7/10 G-IDPH PA-28; 14/10 G-SGEC King Air 200(To Ronaldsway, also 21/10 to Dundee and 31/10 to Southampton), G-MVIZ Flash; 27/10 G-CBPY YAK 52; 30/10 G-BAPI FRA.150L(To Newcastle); 31/10 G-TAYI Grob 115.

Sandtoft;- Making the short trip from its Sherburn base on 1/10 was Cirrus SR.22 N40GD while on the 10th TB.21 N297GT visited from Dunkeswell. On 25/10 an Islander(G-CHEZ?) call sign "Police 04" visited in the afternoon. On 27/10 PA-28 G-BPKM and C.150M G-BPOS diverted here because "a broken aircraft was blocking the runway at Sheffield". Others:- 2/10 G-GRYZ Beech 33A, G-BWWZ Kitfox; 3/10 G-BZFO Blade, G-ATML F.150G; 4/10 G-CBZK DR.400, G-BIWN Jodel D.112; 5/10 G-MGAN R.44(Weather div); 7/10 G-CPOL Twin Squirrel(Refuel, also 10/10); 9/10 G-BOMP PA-28(From Little Gransden), G-BYJF Thorp T.211, G-CCLC DA.40, G-EGEG C.172R, G-UANT PA-28, G-OAMF Quantum, G-BEZZ Jodel D.112; 10/10 G-BTEX PA-28; 11/10 G-OPEN Jet Ranger; 13/10 G-ARVT PA-28; 15/10 G-DMSS Gazelle; 16/10 G-BYZR Sky Arrow, G-IJOE PA-28RT; 18/10 G-BNRA TB.10, G-BWNK Chipmunk, G-BPWD C.120; 20/10 G-SBAR R.22B; 23/10 G-TOMJ CT.2K, G-CCEJ Eurostar, G-FARL Pitts Special, G-CBKN Blade, G-CCDF Quik, G-ROZI R.44; 26/10 G-BHDZ F.172N; 27/10 G-BHRC PA-28, G-PEGY Europa; 29/10 G-ZIPA Commander 114, G-EKOS FR.182RG; 31/10 G-RVDR RV.6.

Sheffield;- A new resident is TB.10 G-BKBN, also Duchess G-GCCL has been noted on numerous occasions so could be classed as a new inmate. AG.5B Tiger N31RB was noted visiting from Bournemouth on the 1st along with Islander("Ascot 7976"), for fuel. Lear Jet 45 G-FORN("Sirio 041") arrived from Manchester on the afternoon of the 5th having diverted there in the morning due bad weather here. Nottingham based C.310R N234SA visited on the 7th while an early morning arrival on the 18th was Mooney M.20M D-EVVA. Another German on 20/10 when PA-31 Navajo D-ILCA arrived from Middleburg, stayed overnight before returning home. This registration will ring bells with people who were spotters at LBA in the late 1960s when it was carried by a Beech SFERMA Marquise(Prop jet conversion of the Beech Baron). Others;- 1/10 G-BJAG PA-28, G-EFAM C.182S; 4/10 G-SHED PA-28(From Gloucester), G-BOYC R.22B; 5/10 G-ONAV PA-31(To Dublin), G-CCAP R.22B; 9/10 G-BPJD Rallye(From Fishburn), G-BJOA PA-28, G-BWZG Robin 2160; 10/10 G-BNJC C.152(From Stapleford); 11/10 G-BZMH Bulldog(From Wellesbourne); 13/10 G-OMNH King Air 200("Saltyre 477"), G-KAIR PA-28(From Cumbernauld), G-OMEZ Zodiac, G-AXKX Bell 47G; 14/10 G-IJBB Enstrom 480; 16/10 G-BPRM PA-28; 18/10 G-REDB C.310Q(To Hamburg), G-OPSS Cirrus SR.22, G-BPPM King Air 200("Gama 926"); 20/10 G-CCPX DA.40, G-FRYI King Air 200("Lonex 151P"); 21/10 G-TBZI TB.21; 23/10 G-FITZ Cessna 335, G-BUUJ T.67M; 25/10 G-DMSS Gazelle; 27/10 G-BPXA PA-28; 28/10 G-GGTT Bell 47G, G-FITZ C.335; 31/10 G-CCCJ HN.700.

Sherburn:- Visiting on the 1st and 3rd was PA-28 N81188, from Charlton Park near Lyneham. Baron N64VB was noted on 4/10, arriving from Elstree while on 31/10 Aztec N818MJ visited from Coventry. Also on 31/10 Evan VP.1 G-BKFI diverted in with engine trouble while routing from Fishburn to

Netherthorpe, Also:- 2/10 G-RVRG PA-38, G-EFAM C.182S, G-BTSN C.152(From Skegness), G-BWCY Rebel, G-TBZI TB.21; 3/10 G-OBAL M.20J, G-PETH PA-24; 4/10 G-OWGC Falke; 9/10 G-CHUG Europa(From Sleap), G-OJON Taylor Titch; 10/10 G-BFNK PA-28, G-BPOS C.152, G-CBPI PA-28R; 13/ 10 G-BSPI PA-28(From Wellesbourne), G-OVOL Skyranger, G-OONE M.20K, G-JETU Twin Squirrel: 14/10 G-ATXZ Bolkow Junior: 15/10 G-FLRT Europa: 18/10 G-CCFU DA.40: 20/10 G-LAIN R.22B(Refuel), G-XIII RV.7; 22/10 G-BOKA PA-28; 23/10 G-GAZL Gazelle; 25/10 G-BKCL PA-30: 26/ 10 G-BXOR HR.200; 27/10 G-BPID PA-28(From Liverpool), G-FTIL DR.400; 29/10 G-APXY C.150; 31/ 10 G-BXRY Jet Ranger(From Chester)

Sturgate:- Newly completed Pulsar G-LUED was noted on Air Test on 4/10. Aztec G-AYMO has moved in having previously lived at Sheffield. Visitors:- 1/10 G-ROLY F.172M, G-BUUJ T.67M. G-RVDR RV.6, G-ZIPY Tailwind: 3/10 G-FLAK Baron: 4/10 G-TERY PA-28: 9/10 G-BTYI PA-28. G-LINN Europa, G-HUEW Europa, G-AHHH Auster J/1N, G-BYLL Falco; 10/10 G-EEJE PA-31. G-BENJ Commander 112; 11/10 G-CBBT Bulldog, G-OSCH C.421C; 13/4 G-KWLI C.421C, G-BPEM C.150M; 31/

10 G-PRST PA-28.

Sutton Bank:- Noted visiting on the 3rd were Grob 109 G-BXXI(To Rufforth) and Ximango G-KHOM(To Blackpool).

Walton Wood; - A new resident here is R.44 G-RFUN, owned by PTA Engineering. Visitors: - 4/10 G-BBNG Jet Ranger: 10/10 G-OBAM Jet Ranger, G-CBCN Schweizer 269C; 11/10 G-JWEB R.44; 13/10 G-MAYB R.44; 18/10 G-IIFR R.22B, G-JOYD R.22B, G-CCBL Jet Ranger; 25/10 G-STER Jet Ranger; 26/10 G-PEPL MD.600N; 27/10 G-BYCF R.22B(To Tattenhill), G-KUKI R.22B; 28/10 G-TINK R.22B; 31/ 10 G-CDBF R.22B, G-CDBG R.22B, G-CMSN R.22B.

Wickenby; - Visitors: - 1/10 G-BXJD PA-28, G-MZHW T.600N; 4/10 G-ODAC C.152; 9/10 G-BXPI RV.4. G-ATNV PA-24; 14/10 G-BHAV C.152, G-ALBK Auster 5; 23/10 G-BBRV Chipmunk; 27/10 G-BGAG F.172N(To Wolverhampton), G-AZLV C.172K.

Wombleton:- Europa G-CCUY was noted on Air Test on 3/10. Another of the type G-HEUW was noted on 20/10 outbound to Abbots Bromley.

Yearby; Noted again this month was T.67M G-HONG, arriving from Fairoaks on the 3rd.

OVERFLIGHTS

Newly registered Gazelle YU-HEV was noted crossing the area on 3/10 routing from Stapleford to Teesside(York 1332 @ 1500').

2/10	N418WS	Be.58 Baron	Edinburgh - High Wycombe((York 1152 @ 5500')
	G-NIVA	EC.155 Dauphin	Penrith - Bourne(LBA 1730 @ 5000')
6/10	N30614	PA-32 Cherokee 6	Over Hull 1015 @ 5000', enroute to Glenrothies
7/10	N146FL	King Air 90	Elstree - Glasgow(York 0833 @ 8000')
	N36665	Beech 36	Overhead York 1718 @ 6000', Southbound
9/10	N191ME	Cessna T.210M	Nuthampsted - Dundee(4 S/W LBA 1640 @ 3000')
12/10	N54149	Cirrus SR.20	Wick - Groningen, on delivery(Hull 1109 @ 3000')
16/10	N6945J	PA-32R Lance	Overhead York 1110 @ 8000', Southbound
	F-GFGH	Rallye	Orbiting Roundhay 1640 @ 2000', F/T Bagby
28/10	N109AR	Agusta A.109A	Loughborough - Anwick(10/E LBA 1138 @ 3000')
30/10	VH-KLN	Gippsland Airvan	Peterlee - Cranfield(York 1422 @ 3000')

A very sedate flyover on the 13th was Cameron Z.90 hot air Balloon G-OMEN operated by the Manchester Evening News. First noted at around 1330 West of the Leeds Zone at 8500' it routed just North of Leeds passing East Keswick at 1545 before finally landing near Pontefract just after 1700. It was accompanied by some others as these were heard communicating with their ground crews in the area. Another balloon logged in the area this month was Cameron A-275 G-CCSJ which was over Sheffield at around 1600 before drifting Northwest and landing near Crosland Moor about an hour later.

Trevor Smith



LEEDS BRADFORD AIRLINE REPORT

orn.	TEMPE	B 2005							
	TEMBEI	<u>K 2005</u> VERSION	ıs						
06	EZE7		ABZ	HUY	G-MAJO	JS41	HUY	EZE021	P
12	BRT7		FRA	BHX	G-EMBW	E145	CDG	BRT010	
12	BMA	3902	GLA	MAN	G-RJXE	E145	GLA	BMA91	11
12	BMA	3807	EDI	MAN	G-RJXD	E145	ABZ	BMA91	
12	ВМА	3703	ABZ	MAN	G-CCYH	E145	MAN	BMA37	03
12	SHT1	386	LHR	MAN	G-EUOI	A319	LHR	SHT13	91
PEG	III AR F	LIGHTS							
AEA		TFS	02/E0	C-IDA	09/EC-III	16/EC-HZ	S 23	B/EC-HZS	30/EC-ICD
AEU		FNC		STRB	12/G-STRA	19/G-STR		G/G-STRJ	00/20 100
AEU		REU		STRB	12/G-STRA	19/G-STR		, 0 0 11 10	
AEU		PM		STRB	13/G-STRA	20/G-STR		/G-STRJ	
AEU		IBZ	02/E0		09/G-STRA	16/G-STR		3/G-STRJ	30/G-STRJ
AEU		VRN		E-LOG	10/G-STRA	17/G-STR		/G-STRJ	00.00
AEU		FAO	01/EI-		08/G-STRA	15/G-STR		2/G-STRJ	29/G-STRJ
AEU		TFS		NAMxc	09/G-STRA	16/G-STR		3/G-STRJ	30/G-STRJ
AEU		AGP		STRB	11/G-STRA	18/G-STR	The second	G-STRJ	
AEU	951	MAH	02/EI-	DIJ	09/G-STRA	16/G-STR	J 23	3/G-STRJ	30/G-STRJ
AEU	953	ALC	03/EI-	DIJ	10/EI-DKF	17/G-STR	J 24	/G-STRJ	
AEU	955	LCA	04/G-	STRB	11/G-STRA	18/G-STR	J 25	G-STRJ	
AEU	967	LPA	03/G-	STRB	10/G-STRA	17/G-STR	J 24	/G-STRJ	
AMC	5209	MLA	06/9H	I-AEI	13/9H-AEK	20/9H-AE	K 27	/9H-AEK	
AUA	2366	INN	03/OE	E-LCR	10/OE-LCQ	17/OE-LC	K		
BAL	076A	AGP	03/G-	BYAY	10/G-OBYC	17/G-BYA	P 24	/G-BYAU	
BAL	089A	CFU	02/G-	BYAY	09/G-BYAI	16/G-BYA	P 23	3/G-BYAK	30/G-BYAU
BAL	148A	ZTH	05/G-	BYAY	12/G-BYAI	19/G-BYA	P 26	G-BYAU	
BAL	197A	DLM	05/G-	BYAY	12/G-BYAI	19/G-BYA	P 26	G-BYAU	
BAL	213A	MAH	07/G-	BYAY	14/G-BYAI	21/G-BYA	K 28	3/G-BYAU	
BAL	277A	PM	01/G-	BYAY	08/G-BYAY	15/G-BYA	1 22	2/G-BYAK	29/G-BYAU
BAL	310A	ALC	06/G-	BYAY	13/G-BYAI	20/G-BYA	P 27	/G-BYAU	
	329A	PM	04/G-	BYAY	11/G-BYAI	18/G-BYA	P 25	G-BYAU	
BAL	366A	TFS	06/G-	BYAY	13/G-BYAI	20/G-BYA	K 27	/G-BYAU	
	468A	REU	03/G-	BYAY	10/G-BYAI	17/G-BYA	P 24	/G-BYAU	
BAL		IBZ		BYAY	10/OprMAN	17/G-BYA	P 24	/G-BYAU	
BGH		VAR		-BHA	11/LZ-BHA	18/LZ-BH	A 25	/LZ-BHA	
BGH		BOJ		-BHC	12/LZ-BHC	19/LZ-BH	C 26	/LZ-BHC	
FCA		FAO		GTDH	08/C-GTDH	15/C-GTD	H 22	/C-GTDG	29/C-GTDG
FHE		MLA	04/HE		11/HB-JIB	18/HB-JIB	25	/HB-JIB	
FUA'	1724	PM	04/EC		11/EC-JHX	18/EC-JH	X 25	/EC-IUC	
JKK3	308	PM		C-GNY	10/EC-GNY	17/EC-GN	Y 24	/EC-HNC	
LTE3		FUE	07/JY		14/ <u>EC-JIB</u>	21/JY-JAF		J/JY-JAR	
LTE9		ACE	01/JY		08/JY-JAR	15/JY-JAF		YJY-JAR	29/JY-JAR
MYT		PM		DHJZ	10/G-JOEM	17/G-CRP		/G-GTDK	
PGT4		DLM		-APY	09/TC-API	16/TC-AA		/TC-AAB	30/TC-APH
SXS	161	DLM	05/TC	-801	12/TC-SUL	19/TC-SU	J 26	/TC-SUL	

OT	HER FLIGH	rs			
01	9A-CDA	MD83	SWV444/443	f/t Stockholm Skavsta	Lieu SWV aircraft
01	G-XLAB	B738	XLA940P/7940	Gatwick - Brescia	Passenger Charter
01	EI-DKG	A320	AEU935P/935	Manchester - Faro	Lieu AEU B733
02	EI-DKG	A320	AEU936/936P	Faro - Cork	Lieu AEU B733
02	EC-IVR	B734	AEU951P/923	Ostend - Ibiza	Lieu AEU B733
02	EI-DIJ	A320	AEU937P/951	Dublin - Mahon	Lieu AEU B733
02	EC-IVR	B734	AEU924/952P	Ibiza - Ostend	Lieu AEU B733
03	EI-DIJ	A320	AEU952/938P	Mahon - Dublin	Lieu AEU B733
03	OE-LOG	MD83	AEU925P/925	Manchester - Verona	Lieu AEU B733
03	G-AMRA	DC3	AAG072/073	Coventry - Derry	Passenger Charter
03	OE-LOG	MD83	AEU926/926P	Verona - Dublin	Lieu AEU B733
03	EI-DIJ	A320	AEU953P/953	Dublin - Alicante	Lieu AEU B733
03	EI-DIJ	A320	AEU954/954P	Alicante - Dublin	Lieu AEU B733
04	G-AMRA	DC3		Derry - Coventry	Passenger Charter
07	D-ICRK	SW2	BID2A/2B	Coventry - Prague	Freight Charter
80	G-XLAB	B738	XLA7129/129P	Brescia - Gatwick	Passenger Charter
09	XR810	VC10	RRR2704/2705	f/t Paderborn	*
10	G-OBYC	B763	BAL910P/076A	Luton - Malaga	Lieu B752
10	EI-DKF	A320	AEU953P/953	Dublin - Alicante	Lieu AEU B733
11	EI-DKF	A320	AEU954/954P	Alicante - Dublin	Lieu AEU B733
11	G-OBYC	B763	BAL076B/912P	Malaga - Manchester	Lieu B752
11	G-STRI	B733	BEE643/644	f/t Exeter	Lieu B462
14	G-CELK	B733	EXS242/231	Nice - Barcelona	
14	TF-ELA	B733	EXS904E/903P	Gatwick -n/s16 - Manchester	Engineering
15	EC-ISI	A320	LTE906/006P	Arrecife - Tenerife	
17	G-XLAE	B738	XLA163P/7254	Belfast Intl - Palermo	Passenger Charter
19	G-CDKB	SB20	EZE4095/476C	Newcastle - Southampton	Lieu JS41

t Basle

Palermo - Gatwick

End of residency

Passenger Charter

OCTOBER 2005 INBOUND DIVERSIONS Nil

B738 24 G-XLAG B738 XLA7255/255P

21 G-OBBJ

REGULAR	FLIGHTS					
AEA208	TFS	07/EC-IDA	14/EC-HJQ	21/EC-HJQ	29/EC-HJP	
AEU551	FNC	03/G-STRJ	10/G-STRJ	17/G-STRJ	24/G-STRJ	31/G-STRJ
AEU917	PM	04/G-STRJ	11/G-STRJ	18/G-STRJ		
AEU923	IBZ	07/G-STRJ	14/G-STRJ	21/G-STRJ	28/G-STRJ	
AEU935	FAO	06/G-STRJ	13/G-STRJ	20/G-STRJ	27/G-STRJ	
AEU937	TFS	07/G-STRJ	14/G-STRJ	21/G-STRJ	28/G-STRJ	
AEU941	AGP	02/G-STRJ	09/G-STRA	16/G-STRJ	23/G-STRJ	30/G-STRJ
AEU951	MAH	07/G-STRJ	14/G-STRJ	21/G-STRJ	28/G-STRJ	
AEU953	ALC	01/G-STRJ	08/G-STRJ	15/G-STRJ	22/G-STRJ	29/G-STRJ
AEU955	LCA	02/G-STRJ	09/G-STRA	16/G-STRJ	23/G-STRJ	30/G-STRJ
AEU967	LPA	01/G-STRJ	08/G-STRJ	15/G-STRJ	22/G-STRJ	29/G-STRJ
AMC5209	MLA	04/9H-AEK	11/9H-AEI	18/9H-AEI	25/9H-AEI	
BAL076A	AGP	01/G-BYAR	08/G-BYAR	15/G-BYAR	22/G-BYAR	29/G-BYAR
BAL089A	CFU	07/G-BYAR	14/G-BYAR	21/G-BYAR	28/G-BYAR	
BAL148A	ZTH	03/G-BYAR	10/G-BYAR	17/G-BYAR	24/G-BYAR	31/G-BYAR
BAL185A	ACE	12/G-BYAR	19/G-BYAR	26/G-BYAR		
BAL197A	DLM	03/G-BYAR	10/G-BYAR	17/G-BYAR	24/G-BYAR	31/G-BYAR
BAL213A	MAH	05/G-BYAR	12/G-BYAR	19/G-BYAR	26/G-BYAR	
BAL277A	PM	06/G-BYAR	13/G-BYAR	20/G-BYAR	27/G-BYAR	
BAL310A	ALC	04/G-BYAR	11/G-BYAR	18/G-BYAR	25/G-BYAR	

DALOZSA	HV	02/G-BYAR	09/G-BYAR	16/G-B1/		23/G-DTAR	30/G-BTAN
BAL366A	TFS	04/G-BYAR	11/G-BYAR	18/G-BY/	AR	25/G-BYAR	
BAL468A	REU	01/G-BYAR	08/G-BYAR	15/G-BY/	AR	22/G-BYAR	29/G-BYAR
BAL587A	IBZ	01/G-BYAR	08/G-BYAR	15/G-BY/	AR	22/G-BYAR	29/G-BYAR
BGH5544	VAR	02/LZ-BHA					
BGH5576	BOJ	03/LZ-BHC					
FCA639C	FAO	06/C-GTDG	13/C-GTDG	20/C-GTE)G	27/C-GTDG	
FHE321	MLA	02/HB-JIB	09/HB-JIB	16/HB-JIE	3	23/HB-JIB	30/HB-JIB
FUA1316	PM	15/EC-HNC	22/EC-IZG	29/EC-IZ(3		
JKK3308	PM	01/EC-GNY	08/EC-HNC				
LTE377	FUE	05/JY-JAR	12/JY-JAR	19/EC-IMI	J	26/JY-JAR	
LTE907	ACE	06/JY-JAR	13/JY-JAR	20/JY-JA	R	27/JY-JAR	
MYT391	PM	01/G-GTDK	08/G-GTDK	15/G-CRF	PH	22/G-FHAJ	29/G-NIKO
PGT488	DLM	07/TC-API	14/TC-API	21/TC-APM 28/TC-		28/TC-APF	
SXS161	DLM	03/TC-SUJ	10/TC-SUG	17/DivMA	N	24/TC-SUL	31/TC-SUM
OTHER FLIG	HTS						
03 G-AMRA	DC3	-	f/t Coventry		Train	ing - last Runw	ay 27 landing
04 G-ZAPU	B752	EXS223P/223	Stansted - Tener	rife	Lieu	EXS B752	
05 G-ZAPU	B752	EXS224/224P	Tenerife - Stanst	ed	Lieu	EXS B752	
08 G-LSAA	B752	EXS100P/223	Lasham -n/s11-	Tenerife	-		
16 G-CELP	B733	EXS315P/315	Stansted - Paris	Cda	-		
18 G-MAJG	JS41	EZE1799/1800	f/t Southampton		South	nampton FC	
22 F-GPYN	AT42	RLA7173/7174	f/t Toulouse n/s			ce RLFC	
24 PH-KBX	F70	-	f/t Amsterdam n/	s		Government	
28 G-OOBI	B752	FCA812C	Manchester - Te		-		
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09/G-BYAR

02/G-BYAR

16/G-BYAR

30/G-BYAR

23/G-BYAR

BAL329A

Air Yorkshire Aviation Society ANNUAL DINNER

Friday 7 April 2006

at 7.30pm for 8.00pm

Peasehill House Harrogate Road Rawdon Leeds

We have again reserved the entire restaurant in anticipation of another full house of members and their guests at this popular social event

Please put the date in your new diary

Information on menu/price/deposit will appear in the next magazine



COMMERCIAL AVIATION NEWS

LEEDS/BRADFORD NEWS

First of all may I take this opportunity to send all members and their families my very best wishes for Christmas, and I hope you all have a very pleasant 2006.

The day we closed for press the airport announced its "Masterplan". For those with internet access it is available at http://www.lbia.co.uk/masterplan.php. It consists of a 60 page document, on which I hope to review the key points in next month's AYCAN.

For those of you who do not have internet access, do not despair, the airport is arranging a series of public consultations; however short notice means some of the dates will have passed by the time you read this:

Morrisons November 24 and 25 Horsforth November 28 and 29 Guiselev Morrisons December 1 and 2 Yeadon Morrisons Waitrose December 6 and 7 Otley Kirklands Centre December 14 and 15 Menston December 19 Burley-in-Wharfedale Library

The other major news in the past month has been the announcement that the airport could be sold off, or at least a substantial shareholding could be realised. The following article appeared in local papers:

LEEDS BRADFORD AIRPORT could be sold in a move which would net councils in West Yorkshire a windfall worth tens of millions of pounds. Senior councillors in Leeds - which could be in line for up to £40m - are discussing the possibility of cashing in on the airport which attracts over one million passengers a year and is jointly owned by West Yorkshire's five local authorities.

An independent report analysing options for the airport's future was commissioned by Leeds City Council, and some senior figures within the authority believe now could be the right time to sell. It was estimated last year that hiving off a 51 per cent stake to the private sector could fetch £100m, of which Leeds and Bradford would each receive £40m with the remaining £20m split equally between Wakefield, Kirklees and Calderdale.

Selling the asset would provide Leeds with a cash pot which could be used to support a number of projects considered vital to its economic future, including the building of an arena. Along with the prospect of receiving a massive payout, a number of other factors are driving the push for a sale. The airport will require major capital investment over the next few years - likely to include the resurfacing of the runway - which leaves the five councils facing a multi-million pound bill. It will also need investment to help it compete with rivals, particularly the new Robin Hood Airport near Doncaster.

When in opposition on the council, Conservatives in Leeds called for the council to sell the airport. Now part of a ruling alliance with the Liberal Democrats and Greens, they are keen to force the issue up the local political agenda. They are also encouraged by the £194m shared between councils in the North East three years ago when they sold a stake in Newcastle Airport.

Councillor Andrew Carter (Conservative, Calverley and Farsley), the council's deputy leader, said: "Leeds Bradford is the only airport in the UK without a private sector partner. The airport is key to the city's economic success, and it is important we keep reviewing our options. Robin Hood is a threat in the longer term and we need to do all we can to ensure Leeds Bradford is in the best position to compete.

"There is a lot that can be done, but as local authorities we haven't got the sort of money required." Councillor Mark Harris (Liberal Democrat, Moortown), council leader, said: "My view on the airport is the same as it is with other council services. The starting point is what the service is for and how is it best delivered? Ownership is almost irrelevant. I am not wedded to any dogma - private or public -but I am in favour of looking at the airport's future to ensure it provides successful services in the best interests of itself, the city and the region."

Councillor Keith Wakefield, Labour group leader, condemned the idea as "selling off the family silver." He said: "The airport is a big public sector success story. It is an efficient and well loved asset that is owned by the people. I know it has to compete with others, but Leeds Bradford serves a huge catchment area and I think it can meet any challenges."

Leeds now wants to arrange talks with West Yorkshire's other councils to discuss a possible sale. In 2004-05 the airport made a pre-tax profit of just over £1.2m compared with just over £2.6m for the previous year. A private partner could be brought in to share ownership of Leeds Bradford Airport in return for funding. The option is recommended in a private consultants' report into the airport's future commissioned by Leeds Council. Top-level talks about the plan are being held.

Leeds Bradford is Britain's only municipal airport, with Leeds and Bradford Council holding the biggest share and the rest being held equally between Kirklees, Calderdale and Wakefield councils. But Liberal Democrat leader of Leeds Council, Councillor Mark Harris, said he would want the Council to retain shares if a private partner was found. He said: "We are going to discuss the situation with other authorities. The view of the Council administration is that we want what is best for the airport."

He said finance injected by a private partner could "dwarf" what a council could provide. "I would want to continue the councils' involvement," he said. "All I want is for the airport to prosper." Councillor Tony Cairns, deputy chairman of the airport board, said he believed the five councils should retain the controlling interest if they were joined by a private partner. He said: "It is an asset which benefits the region. It is an economic regenerator." Councillor Cairns said the proposal had not been put to the board and he believed it should be discussed by members. He said the terrorist attack on New York on September 9, 2001, had affected airlines. "Profitability has been depressed but we are confident it will recover." he said.

Leader of Bradford Council's Liberal Democrat group Councillor Jeanette Sunderland said it would be a matter for the board. "It has to be in the best interests of the Bradford district," she said.

Leeds Council's deputy leader Councillor Andrew Carter said: "It would be helpful to have a private partner of some sort. We want to ensure the long term profitability of the airport. The success of Bradford and Leeds depends on this. "There are profits but there is also investment capital and it would be up to the local authorities whether they wanted to retain their shares."

Jet2 announced their 19th destination from LBA on Tuesday 9th November to Menorca, which completes the Balearic Islands available as Jet2 destinations from LBA. Press release as follows:-

Calling all sun-seekers! New! New! New! Menorca from £31! On sale now! Yorkshire holidaymakers will be digging out their sun hats and sipping sangria in celebration of today's hottest news! Jet2.com is to launch flights from Leeds Bradford to the Balearic Isle of Menorca, starting in spring 2006 and demand is guaranteed to be very high! Flights are on sale now so read this quickly and get booking!!

Menorca offers a fantastic contrast of beautiful sun-soaked beaches alongside nightlife to suit all tastes. It has always been a popular destination with the people of Yorkshire but not easily accessible - until now!

The island has over 100 beaches and resorts such as Punta Prima, Cala'n Porter, Cala'n Forcat and the capital Mahon are all on the doorstep.

Your feedback tells us that there will be a high demand for this service, whether you are lucky enough to be an overseas property owner on this fantastic Balearic isle or simply fancy a holiday in Jet2.com's latest destination. This route adds to our ever growing choice of sun and city break destinations, from Yorkshire's premier airport, Leeds Bradford, and we look forward to welcoming all you sun seekers out there, on our flights.

We listen to what you want and promise to continue introducing the destinations of your choice. The beauty of course is that we do all of this at such low prices, so book early to make sure you don't miss out on a bargain. This makes our tally of destinations a phenomenal 19 from Leeds Bradford - watch out for number 20, it's coming soon.

Just as we close for press Air SouthWest have announced from April 10th they are to increase the LBA to Bristol service from 2 to 3 flights a day, and introduce a direct Leeds to Newquay service.

AIRPORT NEWS

Heathrow's Terminal 2 is to be demolished under a £1.5bn plan to revamp London's main airport in time for the 2012 Olympics. The airport's operator, BAA, said a new terminal would be built on the same site, with work starting in 2009.

The building is intended to complement the £4.2bn Terminal 5 which is already under construction. The proposal needs to win regulatory support from the Civil Aviation Authority before it can go ahead. BAA will also discuss the viability of the plans with airlines and intends to submit a planning proposal in 2007.

Under the "Heathrow East" plan, BAA will knock down Terminal 2 and the Queen's Building office block next door. BAA said the proposed new terminal could handle 30 million passengers a year and would be used by airlines including Virgin, Lufthansa, Singapore Airlines and BMI.

Analysts said the proposals were unlikely to run into the trouble experienced when plans for Terminal 5 were unveiled because BAA would be building on the site of existing premises. "The significant increase in capacity created by Terminal 5 gives us a once-in-a-lifetime opportunity to look at the rest of Heathrow and think creatively about how we can use our current very limited space better," said BAA managing director Mike Temple.

"We are excited by the idea of Heathrow East, but at the moment it is still just an idea. Our vision is to create the world's greatest international hub airport in the world's greatest city."

Virgin Atlantic chief Steve Ridgway welcomed the move saying it would make the airport much easier for passengers to find their way around. "Radical new plans like the one BAA has outlined today are long overdue. We look forward to seeing BAA develop these proposals," he said.

The news comes almost two weeks after BAA - which operates seven UK airports as well as Naples airport in Italy - announced it was axing 700 jobs as part of a cost-cutting drive aimed at saving £45m a year by 2008.

Turkey is considering building a third airport in Istanbul. "Because of fast growing Turkish aviation market", According to the Transport Minister Mr Yildirim, this third airport will be built in the European side of Istanbul by 2010. Both Ataturk Airport (IST) and Sabiha Gokcen (SAW) will reach maximum capacity by 2010 as more and more airlines fly to and from Istanbul.

AIRLINE NEWS

Aeroflot, the Russian flag carrier, has signed a contract with Airbus for the purchase of seven A321 aircraft for its medium-haul fleet modernisation programme. Deliveries of the newly ordered aircraft are scheduled to begin in the fourth quarter of 2006. The airline plans to operate these aircraft on its European and domestic networks.

Air Canada have signed a contract with Boeing to upgrade the airline's fleet with up to 36 Boeing 777s and 60 Boeing 787 Dreamliners. The conclusion of the order comes six months after the airline announced a widebody fleet renewal plan, subject to a number of conditions. "We're extremely pleased to move forward with the renewal of Air Canada's widebody fleet with these new Boeing airplanes," said Robert Milton, president and chief executive officer of ACE Aviation Holdings Inc., Air Canada's parent company. "Our analysis of these aircraft confirmed overwhelmingly attractive economics; we estimate the fuel burn and maintenance cost savings alone on the 787 to be approximately 30 per cent versus the 767s they will replace. This is particularly important in the current high-fuel-price environment."

Air Canada is the 25th airline to select the 787 Dreamliner, bringing the total number of announced firm orders and commitments to 309.

Alpha One Airways, the new start up airline based in the Isle of Man, launched operations on Monday 7th November with a service to Southampton. Routes to Blackpool and Edinburgh are expected to follow, all with a pair of Jetstream 31 aircraft. What makes this airline a little different is it is owned by Martin Halstead, who is just 19 years old. Halstead claims he has loved aviation since his first flight at age 6. "I was joking with a friend that as my chances of getting a job in the airline industry were almost nil, I might as well start my own airline," he said. Halstead will work as a pilot as well as CEO, and says he has lots of experienced staffers on his team to make up for his own lack of years ... but he's relying largely on his own financing skills.

Flyglobespan will fly from Glasgow to Sanford airport in Orlando seven days a week from next summer as part of a major expansion programme. It will be Scotland's first daily service to Florida.

Ryanair have announced second-quarter profit rose 17 percent on the back of increased passenger numbers that helped offset rising fuel costs.

However, the carrier added that it remained cautious about its prospects in the coming winter season, a warning that caused shares to drop 2.3 percent to €6.82 (\$8.06) on the Irish Stock Exchange.

Net profit for the three months ending September 30th grew to €172.5 million (\$203.8 million) from €148.1 million a year earlier, as sales increased 32 percent to €541.5 million (\$639.8 million).

The net profit figure was just ahead of the €171 million (\$202 million) analysts had expected. "These record traffic and profits reflect the continued successful rollout of Ryanair's lowest fare model despite difficult trading conditions characterized by record-high fuel prices and intense competition," Ryanair Chief Executive Michael O'Leary said.

The airline also said that its decision not to impose a fuel surcharge on passengers had helped boost the number of passengers travelling to 9.5 million in the quarter, up 28 percent from a year earlier. However, it also led to a 3 percent increase in average fares.

Other airlines, including British Airways, have avoided direct increases in fares by charging a separate fuel charge to counter soaring oil prices in recent months. During the quarter, Ryanair's fuel and oil bill rose sharply to €127 million (\$150 million), from €62 million a year earlier. It added that its fuel costs had more than doubled during the six months to September 30th and that it expected costs to remain high "for some time." O'Leary said the airline will hedge its fuel requirements for next summer if the oil price drops below \$50 a barrel. Oil is currently trading around \$60 a barrel.

The company, Europe's largest budget carrier by passenger numbers, said it expected full-year profit to rise about 10 percent to just over €300 million (\$354.4 million). It said it expects to transport more than 35 million passengers this fiscal year and expects average fares to be flat in the current financial year compared with a year earlier.

The quarterly profit figures were also boosted by increased volumes of passengers on existing routes and the launch of new bases at Luton, north of London, at Liverpool and at Shannon, on Ireland's west coast. Ancillary, or non-ticket, revenues rose 36 percent to €71 million (\$83.8 million) in the quarter. Ryanair last week announced plans for in-flight gambling as part of its strategy to increase ancillary revenues, which also include commissions on hotel and car hire bookings.

Ryanair is bringing forward the launch of 4 of its 10 new routes from East Midlands by more than one month. Service to Bergerac and Limoges (France) and to Lodz and Wroclaw (Poland) will now be inaugurated on February 8th and 9th instead of March 14th and 15th.

Singapore Airlines is looking to put its first Airbus A380 into commercial service around Christmas next year, following an expected late-November delivery. CEO Chew Choon Seng said at the airlines financial results briefing "Based on the latest indications from Airbus, [the first A380] will not be delivered to us earlier than late November next year. If that is indeed the result, then we will not be putting the aircraft into commercial service before Christmas of next year".

Star Alliance member SIA will be the first operator of the A380, the first of which was originally due for delivery to it around April 2006. Earlier this year the airline began heavily advertising the fact that it would be the first to operate the aircraft in 2006, although there have been concerns in recent months that entry into service could slip to early 2007 because of delays in the programme that are affecting all early customers.

Chew says plans for retirements of older Boeing 747-400s have had to be reworked as a result of the delays and he indicates that negotiations are continuing with Airbus on a compensation deal. SIA's contract with Airbus will see it taking delivery of the first four production A380s, after which deliveries will take place to Qantas Airways and Emirates around April 2007. SIA has 10 of the type on firm order, the first of which will be used for services to Australia and the UK.

TNT Express has announced that they will lease two B747-400ERFs for 10 years from Guggenheim Aviation Partner. Delivery will take place in November 2006 and October 2007. Both aircraft will be uses by TNT for services to China from their Liegge hub.

AIRCRAFT NEWS

A Boeing 777-200LR arrived in London from Hong Kong on Thursday 10th November, breaking the record for the longest non-stop flight by a commercial jet. The 777-200LR touched down shortly after 1 p.m. at Heathrow after a journey of more than 13,422 miles. The previous record was set when a Boeing 747-400 flew 10,500 miles from Heathrow to Sydney in 1989. A representative of Guinness World Records, which monitored the flight, presented Boeing's Lars Andersen with a certificate confirming it was for the longest non-stop commercial flight.

Captain Suzanna Darcy-Hennemann, who was at the controls when the plane left Hong Kong, said the trip east across the Pacific had been bumpy. "But we had a great ride across the United States ... and across the Atlantic we saw our second sunrise of the trip," she said.

The jet spent 22 hours and 43 minutes in the air. Andersen said the Hong Kong-to-London flight showed the future of air travel. "With the 777-200LR, we are changing the world," he said. "Passengers can fly commercially between just about any two cities non-stop."

The plane had eight pilots and was carrying an additional 27 passengers and crew, including Boeing representatives, journalists and customers. The record-breaking attempt is part of Boeing's fierce competition with its European rival Airbus. The Boeing 777-200LR Worldliner was designed to compete directly with the popular Airbus 340-500, which has a flight range of 10,380 miles.

Boeing said that after leaving Hong Kong, the jet flew across the northern Pacific Ocean before reaching North America, where it flew over Los Angeles, then slightly south of Chicago and over

New York before cruising over the Atlantic Ocean to London. Hong Kong-London flights usually fly over Russia.

Not to be outdone, Airbus took its new A380 on a trip the same week from France to Asia and Australia. The tour began with a 12-hour non-stop flight to Singapore. The crew checked the width of taxiways and runways and tested out a new passenger boarding bridge. Airport workers and officials got tours of the airliner. Singapore Airlines will be the first to fly the A380 on commercial routes, starting in late 2006. The airplane then flew into Brisbane and Sydney over the weekend, where it was greeted by crowds of thousands and helped to celebrate the 85th anniversary of Qantas. It will also stop in Melbourne, then fly on to Kuala Lumpur before heading back to France.

Airbus officials said budget aviation will be a key market for the A380, with the company already in talks with Japanese carriers keen to use the world's largest passenger jet for no-frills domestic flights. Christopher Stonehouse, vice president of the A380 customer program, said Airbus is working with several Japanese airlines who want to turn the A380 into a budget plane seating up to 800 passengers - close to the maximum - in a single-coach class configuration.

"We believe there is a market there (in budget aviation)," Stonehouse told a news conference here ahead of the A380's arrival in Malaysia as part of a three-nation tour of the Asia-Pacific, the jet's first time out of Europe. "Japanese domestic carriers are looking at up to 800 seats for short-haul flights in their market," he said. "We are working with them on this in terms of design constraints...because you end up with greater fatigue on short-cycle." The plane typically seats 555 passengers in a three-class cabin but can be expanded to accommodate 800 people, although most customers so far are opting for less than 500 seats. Stonehouse said some current A380 customers are also looking at having more than 555 seats, but not near to the maximum. He did not give details. Seven Asia-Pacific carriers - Qantas Airways Ltd., Singapore Airlines, Malaysia Airlines, Thai Airways, China Southern Airlines, India's Kingfisher and Korean Airlines - have ordered a total of 49 A380s. That accounts for 31 percent of 159 firm orders so far for the A.380.

Stonehouse said Malaysia Airlines will receive the first of six A380s in July 2007, instead of January 2007. He said most of the current 16 A380 customers suffer an average six-month delay in delivery and "essentially all" will be compensated based on their contract terms. Airbus has said it expects to pay millions of dollars in compensation. With production being ramped up, he said "by the end of 2007, we should stabilize production to around four aircraft a month."

Boeing project engineers are considering whether the introduction of winglets could enhance the appeal of its slow-selling 717 single-aisle twinjet. The aircraft was developed by McDonnell Douglas as the 106-seat MD-95, a Rolls-Royce BR715-engined derivative of the MD-80 series.

The aircraft has remained in production following the Seattle company's acquisition of MDD in the late 1990s, despite its being an apparent direct competitor to Boeings own 108-passenger 737-600.

Orders for 42 aircraft in 1995 and 41 in 1998 (but none in 1996-97) together account for almost half of the 167 total sales to date. On average, each of the past five complete years has seen orders for fewer than 16 aircraft with little apparent outstanding demand. Boeing continues to analyse the market for larger, 130-seat stretched 717-300 and smaller 86-passenger 717-100 variants (and possible 84-seat 717-200 and longer-range 717-200X models). It recently asked Aviation Partners Boeing (APB) if a winglet that the company has studied for the MD-80 could usefully be applied to the 717.

APB winglets are said to improve airliner operating efficiencies by reducing fuel burn and takeoff noise exposure (as a result of faster climb rates), as well as carbon-dioxide and nitrous oxide emissions. For example, the company characterizes potential fuel savings on slightly larger 150- to 160-seat B737-700/800 aircraft, the most popular APB winglet application to date, at 110,000 gallons per year per aircraft (assuming 3,600 hours annual use).

Now, Boeing appears to be doing all it can to reduce 717 operating costs, both to differentiate the MDD design further from the B737-600 and to make it more competitive against new developments in the 100-seat class from established regional jet manufacturers Bombardier or Embraer.

Brazil's Embraer expects to make 1,000 of its new bigger planes seating between 70 and 110 passengers over 10 years, the company's vice president has said "The performance by our new family of products is better than expected in the business plan," Artur Coutinho told reporters. Embraer has delivered its 100th plane from the Embraer 170-190 line, just 19 months after the first delivery.

At the peak of the cycle, Embraer hopes to produce up to 120 to 130 jets per year. Embraer has previously specialized in smaller regional jets seating up to 50 passengers. (see article below) Embraer closed September with 335 firm orders for the 170-190 planes and 383 options. Coutinho said Embraer was in negotiations with various airlines to sell the bigger planes.

The 100th example was for Air Canada, which Coutinho said was of extreme importance for Embraer as it meant that not only regional airlines but also world majors were interested in its products. Air Canada has 60 firm orders and 60 options for Embraer 175 and 190 model planes

The 50-seat regional jet that changed the airline industry 14 years ago is now a falling star, the victim of changing economics. Once prized by airlines for its speed and range but disliked by many fliers for its cramped cabin the 50-seater has seen demand plummet.

Montreal-based Bombardier, which rolled out the first 50-seat Canadair Regional Jet in 1991 and is the leading maker, announced last week it will suspend production in January. Orders that once numbered in the hundreds have fallen to 55, Bombardier said.

Embraer of Brazil, the other leading maker, says it has 51 firm orders for its jets with 50 seats or fewer. Embraer declined comment on whether it plans to stop building those anytime soon.

Not long ago, airlines couldn't get enough RJs, which list for up to \$24million each. Airlines snapped them up for service to midsize cities where traffic didn't justify larger jets. They could carry more passengers farther and faster than the noisy turboprop jets they replaced. Just two years ago, Bombardier had orders for 300.

Small jets don't make economic sense on many routes anymore. Amid competition from low-fare carriers, regional jets don't command the high fares they once did. And small jets spread high fuel costs among too few seats. "The day of the regional jet is over, in terms of demand," says airline consultant Mike Boyd. "They can't make money."

OTHER NEWS

The first Iraqi passenger flight for 25 years has landed in Tehran, an Iranian aviation official said. The Iraqi Airways Boeing 737 is the latest sign of thawing relations between the countries who fought a war of attrition from 1980 to 1988, which killed hundreds of thousands on both sides.

Iraqi Airways is planning to fly scheduled flights to Iran on Wednesdays and Fridays from November 16th, said Reza Jafarzadeh, spokesman for Iran's Civil Aviation Authority.

The first flight carried journalists and politicians rather than fare-paying passengers and was intended as an advertisement for the forthcoming scheduled flights, Iraqi airline sources said.

Jafarzadeh said Iran was still too wary about security to fly into Iraq, "If they give us a security guarantee we would have no problem resuming flights to Iraq," he said.

Putting the war behind them, Iran and Iraq have already begun some commercial deals, trading oil products and flour. Tehran has also opened a credit line to get exports flowing into its western neighbour.

A drive-thru burger restaurant for airliners? Impossible? Well, think again. On Thursday November 10th, in Atlanta, the captain of an AirTran Airways 737 taxied up to the window of a specially designed Wendy's drive-thru. An honorary "air-food controller" passed carry-on bags of food and drinks through the 737's cockpit window!

I think I'd better just explain in a little more detail. The stunt launched a promotion offering frequentflyer mileage credits for soft drinks bought at Wendy's. "If drive-up pharmacies and drive-in wedding chapels can work, the idea of an aircraft drive-thru just might take off," said Tad Hutcheson, AirTran Airways vice president of marketing.

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David Wooler

AUSGANG NICHT REICHEN

I had been trying to persuade Dave to have a final 200 series flight and a day's spotting at Dublin for weeks, but regular globetrotting makes finding a mutual date tricky. A chance visit to the Ryanair web-site highlighted a £0.39 fare from Leeds; an opportunity too good to miss. One last flight on a 200 series out of Leeds before the arrival of the 800 series on the route.

Our mount to Dublin was the vintage EI-COB showing its previous identity from the last century with cabin signs in German and English. Earlier technical problems in Dublin meant we left Leeds thirty minutes late and roared skyward off R32, as only a 200 series can roar skyward.

It was cloudy all the way as we raced across the Irish Sea making up time. In thick cloud we bumped down the approach to Collinstown, but it all added to the fun as we bounced and tail twitched our way to finals at good speed. A hint of rain as we disembarked and made our way across the apron and without the cursed air bridges, a breath of sweet Irish air.

It was a pleasant but unspectacular day of spotting and there was a surprising number of Ryanair 200s still operating. The following were noted during the day; El-CJC, CJG, CNT, CNX, CNZ, COB, COX. The latest 800 series on show was El-DHM with further deliveries slowing as a result of the Boeing strike. Maybe a stay of execution is planned. One can but hope.

Our flight home was due to depart at 2005hrs and EI-COX arrived promptly to provide our return chariot. Our early check-in meant we were in the first sequence called. Being in the first sequence gives you a choice of seats and we selected aisle seats in Row 22 to ensure maximum flying sensation. I thought Jet2's 300 series were noisy, but Row 22 on a 200 series takes some beating.

We had anticipated a Ryanair ride down the R32 approach; however this was scuppered by an unexpected landing on R14. There was, however, some compensation for thrill seekers under reverse thrust and full brakes with the Terminal building disappearing rapidly passed the port windows. As we hurtled along the taxi-ways to our Stand, the stewardess proudly announced that we were fifteen minutes early as she welcomed us to Leeds.

No rear steps tonight so a short wait as we all filed to the front door to board our bus. I did receive my first ever copy of a Ryanair in-flight magazine before leaving the aircraft: something I was not aware existed! Two excellent and most enjoyable flights and the aircraft were more or less full both ways: Dublin is still a popular destination.

My first ever 200 series flight had been well over thirty years previously, when my wife to be and I flew from Luton to Gerona on G-AVRL of Britannia Airways on a Thomson's holiday to Mallorca. Time flies.......

A couple of final thoughts: what spotting opportunities would an early morning Ryanair from Leeds to Stansted open up and secondly will the extra capacity on the 800s mean fares of less than £0.39 will be possible. Watch this space!

Jim Stanfield

HALIFAX UNVEILING

On Saturday 5 November 2005 an epic restoration culminated in the unveiling of Handley Page Halifax Mk. VIIA NA337 2P-X at the RCAF Memorial Museum, at CFB Trenton, Ontario. In front of a large crowd of over 1500 Veterans, many from 6(RCAF) Bomber Group, this marvellous and meticulous restoration project was revealed in true wartime style to the sounds of a Halifax starting up and the flying by on a misty morning.

This aircraft was on a mission to supply weapons and equipment to the Norwegian resistance when it was hit by flak on the night 24th April 1945, and ditched in Lake Mosja. Although the crew got out of the aircraft, sadly all but the rear-gunner Thomas Weightman, succumbed to the cold and their bodies were recovered by the Norwegians in the light of day. Weightman was handed over to the Authorities, but repatriated a few weeks later at the end of the war. Unfortunately he was too ill to attend the event in Canada.

The story of the ditching at Lake Miosa was told by witness Norwegian Tore Marsoe. speaking through an interpreter, and the story of the recovery to Canada by Capt. Doug Rutley, 8 Wing Engineering section at Trenton. Then 'Jeff' Jeffrey, a WW2 Halifax Pilot. and Chairman of the Halifax Aircraft Association, initiated the pull back of the curtains to reveal the aircraft with the full restoration team in front of it. Each team member was personally introduced to the audience, especially Bill Trytula, the man in charge of



this painstaking work over the past ten years. Jeff also gave credit to Canadian airline pilot Karl Karsgaard, who had provided much of the motivation to get the aircraft recovered and returned to Canada. Karl's father had flown Halifaxes in 6 Group during the war.

Having seen the aircraft on its arrival in Canada, in 1995 I am in awe of the detail of the work carried out. Although the tail section was recovered at the time, the fuselage had been twisted on impact, so the team returned to Scotland and recovered a second rear fuselage from the Isle of Lewis, close to the location of Yorkshire Air Museum's section, HR792. By sheer luck the second section had also been built at Rootes Securities in Liverpool, and Bill Tytula told me all the fittings and bolt holes lined up exactly, making the assembly a lot easier. The protection afforded by the mud of the lake bed and the meticulous restoration of the engines means that they are capable of turning, and even the giant Messier undercarriage legs have been faithfully reproduced by a local engineering company.

The aircraft is generally reckoned to be 85% original, and the restoration will have cost approximately Can\$3 million, though in reality about \$10 million if you include all the hours given voluntarily by the restoration team. That does not include all the transport support given by the Canadian Air Force recovering components from all over the world, including the UK items such as the bomb doors retrieved by the HP57 Recovery Group, as well as the assistance of the team at CFB Trenton. Truly a giant undertaking, supported by the members of the Halifax Aircraft Association around the world. Speakers included the Canadian Defence Minister, Bill Graham, and Chief of the Air Staff, Lt. Gen.

Steve Lucas, who described the Halifax as "a national treasure", and after wreaths had been laid by the various organisations and family members of the original crew, the area around the Halifax was opened up to all the veterans and families from all over Canada, Australia, and from the UK.

Chris Colton, Executive Director of the RCAF Memorial Museum, was deeply affected by the emotions shown by the veterans. "They have been waiting 60 years for this, and it's a great pleasure to see their smiling faces. Some smiled, others wept, as they touched the aircraft and remembered their colleagues and association with this great aircraft, so often eclipsed by its famous Avro 'brother'. Of the 10,000 Canadians who lost their lives flying with Bomber Command, the majority were lost in the Halifaxes of 6(RCAF) Group, in addition to 4, 8 and 10 Groups. Included in the audience was Jaqueline Bastable, from the UK, whose father was the navigator, Fl. Lt. Walter Mitchell, on the ill-fated trip. She never knew her father, and her mother never talked about that night, so this event filled a huge void in her life.

In reality this is the last complete restored Halifax, of the 6178 aircraft built, and it is a great tribute to the men of the RAF and RCAF who gave so much.

Ken Cothliff

MEETING AT L.B.I.A GATE 20 - 14:30hrs

- 4 December Pre-Christmas Get Together
- 8 January Philip Meeson, Group Chief Executive, Jet2
- 5 February Annual Air Yorkshire Quiz

Norman Smart will present a photographic recognition quiz, similar to the 2004 one. The questions will reflect the many suggestions made by members after the last quiz

4 March David Sharp - Czech Ramblings

David will talk about his visits to the Czech Republic in his own Cessna 120 including the Memorial Airshow at Roudnice-Nad Labem, Kunovice, Vyskov and Zruc museums and some other Czech Airfields. After learning to fly at Sherburn and obtaining his PPL, he has flown extensively across Europe in his vintage Cessna. David has recently bought a Piper Colt but that is another story

2 April Squadron Leader Drew Steel - RAF Nimrod MRA4

Drew leads the RAF Element of the Nimrod MRA4 Joint Trials Team at BAES Warton. He will provide a brief background to the programme, a description of the aircraft and an explanation of the MRA4's capability in simple language, followed by questions. Drew is an experienced, entertaining and amusing speaker and should not be missed

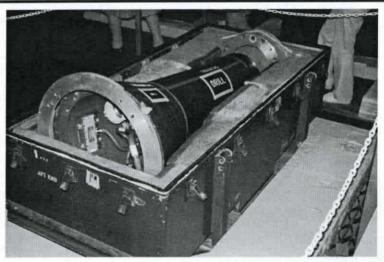
- 7 May CONFIRMED Tim Jeans, Managing Director of Monarch Scheduled
- 6 August

 Martin Powell Martin will be presenting a slide show based on a recent trip to the USA, followed by visits to Singapore, Thai Air Force bases and the Scilly Isles. He was an early member of the West Riding Branch of Air Britain and is an active member of the Rossendale Aviation Society

Please note that Car Parking at the monthly meetings is provided at a discounted rate. Please contact a Committee Member for details.

Alan Sinfield

THE UNDERGROUND BUNKER



Nuclear Bomb - Clifford Hadwin

The UNDERGROUND BUNKER
Rysome Lane, Holmpton, Withernsea HU19 2QR
(Visitor security restrictions may apply)

Limited open days – check before travelling Two guided tours each open day Advance booking available Information: 01964 630208 e-mail: info@defencearchives.org

Building started in 1951 and the bunker opened in 1954, serving until 1975 as an RAF Master Radar Station. In 1985 it was massively refurbished to form a new RAF Headquarters and in 2003 became home to the Defence Archives Agency. The bunker is entirely underground and covers some 26,000 sq ft. Exhibitions, cinemas and shows take you through the operational areas and tell the story of over 50 years of RAF use of this major national HQ. Today the bunker is still a working environment.

Another trip down memory lane. I was stationed at RAF Patrington in the 1960's when this was known as the Holmpton site. The main Radars were: Radar Type 80 the main search radar; two HF6 American manufactured height finding Radars; two Type 14 British manufactured height finding Radars (although a decade older in design than the HF6's, by far superior in operation); and a Type 26 a low looking Radar perched atop a 260ft tower (when the old hands serviced this beast we climbed the ladders as the lift had a habit of sticking half way up - of course we never told the new boys this). These were known as the heads.

The bunker was known to all as the hole. Here the fitters who worked on the heads took shelter when there was a nuclear alert. If any of the heads needed repairing during the alert we had to climb out of the toilet window and return the same way - real hi-tec stuff.

When I left Patrington I still held the record for tuning a Type 14 and getting the greatest range on a calibration run of 235 miles. Happy days. Thank God there was no war.

Cliff Jayne



Boeing 737-700 Airborne Banjul (The Gambia) 1 November 2005 Peter Constable



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