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MAY 1994

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FORTHCOMING MEETINGS —which are held at the YORKSHIRE AEROPLANE CLUB,on the south side of LEEDS BRADFORD AIRPORT,by courtesy of Ms.Jill Tushingham (MD) at 15.00hrs. SUNDAY ,JUNE 5TH — MR BILL SAVAGE — MANAGING DIRECTOR L.B.A. SUNDAY ,JULY 3RD. — H.M. CUSTOMS AND EXCISE

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CHAIRMAN'S CHAT - following the Committee meeting on 10th. May the following minutes were adopted:-

1. that the Society would NOT have a stand at this year's Church Fenton Air Display on Sunday, 19th July

that all monies due to the Society be paid, whenever possible, by cheque payable to "Air Yorkshire"

We apologise to any member hanging about the Airport or Cemetary Road waiting for the Tristar on Saturday,21st May. However, their wait was more than compensated with the arrival of Corsair's B747 F-BPVE early in the afternoon. It departed at app. 16.45 on runway 14 together with a magnificent spurt of flame from the outer starboard engine, disappearing within seconds into a cloud of spray, only to rise a few heart-stopping moments later drifting slightly in a cross-wind before quickly

entesing a low cloud base.

The BT47 was not the only "biggy" this month. The 11th May saw the arrival of Aer Lingus' A330. Again it was typical LBA weather. I was given an ETA of 08.45 so was up at Cemetary Road at 08.15 only to be told by more knowledgable enthusiasts that it would not arrive until 9.45.In the meantime we were entertained by the RAF with a "Herc" doing two overshoots out of the mist. Finally out of the gloom came the A330 to land on R14 and then taxi to the terminal. It was then boarded by members of the local travel trade, press and airport staff to go on a short demo flight . In order to let the passengers consume all the in-flight goodies the plane was heard to be orbiting Ripon before returning to land! The aircraft was also scheduled to do the E1366 flight on Friday,13th!! - this turned out to be the usual Saab. I understand from heresay that when returning on R14 and landing well down it, the captain did some hard breaking to prevent another "Molly McGready Rose". I understand some passengers suffered heads bumps. So despite having a large lump of shamrock on the tail, the company decided not to push their luck on Friday the 13th

CREDITS - Terry Sykes, Peter Martin, Eric Martin, Barrie M Box, Leslie Scheftsik.

WATCH OUT FOR TWO SPITFIRES ON WED.15TH JUNE( possibly landing at LBA) - late afternoon. This is in conjunction with the Spitfire Aircrew Assoc. Golf Trophy at Northcliffe Golf Club, Shipley.

Yorkshire areo club FLY IN" Sat 25th June. Help needed Ring club 502435 Total Commence of the Commence

# Leeds/Bradford Movements

April 1994

01	E1-CFC	SAAB 340	0841	G-AWIT Cherokee 180D	0923
	G-ELDG	DC9	0927	00-DTL Brasilia	1040
	G-OBOH	Short 360	1107	G-BVMY Short 360	1111
	G-ELDG	DC9	1227	G-OBOH Short 360	1440
	G-BVMY	Short 360	1441	00-DTF Brasilia	1445
	G-ELDG	DC9	1514	EI-CFA SAAB 340	1622
		Short 360	1748	G-BYAR Boeing 757	1839
	EI-CFD	SAAB 340	1919	00-DTL Brasilia	1952
	G-BMAC	DC9	2035	G-OBOH Short 360	2100
	G-ELDG	DC9	2117		
02		SAAB 340	0848	G-BMAC DC9	0919
	OO-DTJ	Brasilia	1031	EI-BTK Short 360	1052
		Short 360	1115	G-OBOH Short 360	1127
	G-BMAC		1224	G-BYAC Boeing 757	1329
	G-BSBW	JetRanger	1449	G-ELDG DC9	1510
	G-BVMY	Short 360	1533	EI-CFD SAAB 340	1535
	G-OBOH	Short 360	1753	G-BMAC DC9	1819
	G-BYAO	Boeing 757	2115	G-ELDI DC9	2123
03	EI-CFA	SAAB 340	0836	G-ELDI DC9	0918
		Jodel D.117	1049	G-TSAR B58 Baron	1215
	G-ELDI		1218	G-YUCS Saratoga 301	1335
		Short 360	1351	00-DTN Brasilia	1446
		Fokker 50	1527	G-BVMY Short 360	1621
	G-PKBE		1812	EI-CFD SAAB 340	1917
		Short 360	2033	G-BVMX Short 360	2049
	G-BYAO	Boeing 757	2103		
04	G-BVED		0708	G-PKBE DC9	0921
		Friendship	0947	00-DTH Brasilia	1030
		Boeing 737	1044	G-IJYS Jetstream	1133
		Beagle Pup	1306	G-BYAG Boeing 757	1318
		Short 360	1321	G-GEDS Ecureuil	1336
		Warrior II	1414	G-BVMX Short 360	1437
		Brasilia	1440	G-PKBM DC9	1527
		SAAB 340	1542	G-SACS Cadet	1544
		Boeing 757	1806	G-PKBM DC9	1823
		Jetstream	1824	G-LEGS Short 360	1904
		JetRanger	1908	EI-CFD SAAB 340	1916
		Brasilia	1952	G-OBOH Short 360	2036
	G-BVED	ATR 42	2106	G-PKBM DC9	2118
05	XV209		0730 0927	G-BKMX Short 360	0832
		SAAB 340	0837	G-PKBM DC9	0941
	G-OBOH	Short 360	0945	G-BANK Seneca	0954
		Friendship	1002 1039	00-DTO Brasilia	1034
		Cherokee 140		G-BVMY Short 360	1104
	G-PKBM		1223	G-OBOH Short 360	1305
	G-RIAO	Boeing 757	1402	G-BVMY Short 360	1430

	OO-DTI.	Brasilia	1440	G-PKBM	DC9	1517	
		SAAB 340	1536		Hercules C.1P	1622	
		Short 360	1707		Short 360	1725	
		JetRanger	1731	G-PKBM		1812	
		B58 Baron	1814		Short 360	1848	
		SAAB 340	1915		Brasilia	1957	
		Short 360	2021		Short 360	2046	
				G-PKBM		2123	
		Short 360	2108		Short 360	2141	
		HS 748	2137	G-SBAC	Short 360	2141	
	G-BYAO	Boeing 757	2334				
06	C-LECS	Short 360	0710	G-HART	Cessna 152	0833	
OO		SAAB 340	0837		Cessna 140	0845	
	G-PKBM		0929		BAC 1-11 518FG		1110
		Short 360	0952		JetRanger	1038	
			1040		Short 360	1043	
		Brasilia	1040 1218 1238	G-PKBM		1225	
		Twin Comanche	1218				
		Warrior II	1238		Short 360	1314	
		Cessna FRA150L			JetRanger	1347	
	G-BFEC		1352		Short 360	1432	
		Brasilia	1437		Cessna F152	1511	
	G-PKBM	DC9	1516		SAAB 340	1545	
	G-BKMX	Short 360	1708	G-OBOH	Short 360	1711	
	G-ELDG	DC9	1809	G-BYAO	Boeing 757	1826	
	G-LEGS	Short 360	1847	EI-CFC	SAAB 340	1918	
		Short 360	2031	G-BLTO	Short 360	2034	
		Short 360	2052	G-ELDG		2110	
		HS 748	2143		Short 360	2206	
	_						
07	G-BKMX	Short 360	0806	TO THE REST, 17	SAAB 340	0837	
	G-ELDG	DC9	0935	G-BMDK	Seneca	0958	
	G-OBOH	Short 360	1000	OO-DTL	Brasilia	1026	
	G-KKDL	TB20 Trinidad	1102	G-BVMX	Short 360	1106	
	G-ELDG	DC9	1219	G-OBOH	Short 360	1318	
	G-ZFDB	Twin Squirrel	1323	G-BYAO	Boeing 757	1414	
		Short 360	1433	OO-DTJ	Brasilia	1441	
	G-ELDG		1519	EI-CFB	SAAB 340	1536	
		Short 360	1708		Short 360	1711	
	G-ELDG		1813		Short 360	1900	
		SAAB 340	1922		Brasilia	1946	
			2022		Short 360	2029	
		Short 360			Short 360	2139	
		Short 360	2103			2204	
	G-ELDG	HS 748	2146 2206	G-BIAO	Boeing 757	2204	
	G-DEJE	no /40	2200				
08	G-WACK	Short 360	0810	G-BCIF	Cherokee 140	0831	
		SAAB 340	0842	G-AVYM	Cherokee 180D	0854	
	G-ELDG		0921	G-BGYV	Bandeirante	0953	
		Short 360	1002		Brasilia	1036	
		Short 360	1051		JetRanger	1146	
	G-ELDG		1219		Short 360	1329	
		Short 360	1430		Brasilia	1447	
			1430 1515 1647 1734		SAAB 340	1544	
	G-ELDG		1515				
		Cherokee 140	1647		Short 360	1714	
		Short 360	1/34	G-ELDO		1808	
		JetRanger	1812		Boeing 757	1854	
		Short 360	1904		SAAB 340	1916	
		Brasilia	1949	G-BMAC		2039	
	G-BVMY	Short 360	2041	G-BLPV	Short 360	2053	

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	G-ELDG DC9	2129	G-OBOH Short 360	2134
	G-BEJD HS 748	2137	G-SBAC Short 360	2142
			a case average	- T- T T T T T T T-
09	G-BGYV Bandeirante G-ELDH DC9 G-OBOH Short 360 G-BWMW Short 360 G-ELDG DC9 G-BWMW Short 360 G-BMAC DC9 G-BSAW JetRanger	0713	EI-CFB SAAB 340	0834
	G-ELDH DC9	0928	00-DTF Brasilia	1029
	G-OBOH Short 360	1214	G-ELDH DC9	1227
	G-BWMW Short 360	1316	G-BYAT Boeing 757	1434
	G-ELDG DC9	1514	EI-CFD SAAB 340	1531
	G-BWMW Short 360	1649	G-OBLK Short 360	1807
	G-BMAC DC9	1813	G-OCFR Lear Jet 35A	1920
	G-BSBW JetRanger	1923	G-PKBE DC9	2117
	o biki boeing 737	2133	OO-DTF Brasilia G-ELDH DC9 G-BYAT Boeing 757 EI-CFD SAAB 340 G-OBLK Short 360 G-OCFR Lear Jet 35A G-PKBE DC9	
10	EI-CFB SAAB 340	0.851	G-PKBE DC9 G-BGPH AA5B Tiger G-BJYD Cessna F152 G-BNYM Cessna 172N G-NAIL Cessna 340 G-BMAG DC9 G-BWMW Short 360 G-PKBM DC9 EI-CFC SAAB 340 G-OBLK Short 360 G-ELDI DC9	0930
	G-BJMR Cessna 310R	1113	G-BCDU AASB Tiger	1152
	G-PKBE DC9	1224	G-BIVD Casena P152	1227
	G-OBLK Short 360	1358	C-DNVM Cossna 172N	1414
	OO-DTO Brasilia	1430	C-NALL Cosses 340	1414
	EL-CED SAAR 340	1550	C-DWAC DCG	1445
	G-BOYL Casena 152	1617	C DUMU Chart 360	1603
	G-OBIN Chart 360	1727	G-BWMW SHOLE 360	1635
	G-BKMY Chart 360	1006	G-PKBM DC9	1816
	OO-DAIL Bracilia	2007	C ODLK Chart 360	1924
	C-DUMU Chart 360	2007	G-OBLK Short 360	2035
	G-BYAR Roeing 757	2220	G-ELDI DC9	2126
	o brak beering 757	2220		
11	G-000U Boeing 757	0702 0810	G-ISLE Short 360	0831
	EI-FKF Fokker 50	0835	G-ELDH DC9	0953
	G-OBLK Short 360	0958	G-AVNU Cherokee 180	1043
	00-DTG Brasilia	1045	00-LCM Citation	1056
	G-BWMW Short 360	1100	G-ELDH DC9	1221
	G-AVUL Cessna F172H	1236	G-OEDD Jetstream	1253
	G-OBLK Short 360	1312	G-BYAO Boeing 757	1339
	G-BWMW Short 360	1432	00-DTL Brasilia	1440
	G-BMAC DC9	1524	G-OBMW AA5 Traveler	1540
	EI-CFB SAAB 340	1546	G-BKMX Short 360	1708
	G-OBLK Short 360	1710	G-AYGA Jodel D.117	1728
	G-BYAR Boeing 757	1809	G-BMAC DC9	1822
	G-ISLE Short 360	1853	EI-CFD SAAB 340	1921
	00-MTD Brasilia	2013	G-OBLK Short 360	2021
	G-BVMX Short 360	2039	G-PKBM DC9	2119
	G-SBAC Short 360	2117	G-BLPV Short 360	2130
	G-ATMI HS 748	2140	G-ISLE Short 360 G-ELDH DC9 G-AVNU Cherokee 180 OO-LCM Citation G-ELDH DC9 G-OEDD Jetstream G-BYAO Boeing 757 OO-DTL Brasilia G-OBHW AA5 Traveler G-BKMX Short 360 G-AYGA Jodel D.117 G-BHAC DC9 EI-CFD SAAB 340 G-OBLK Short 360 G-PKBM DC9 G-BLPV Short 360 G-OOOU Boeing 757	2226 n/s
12	G-BKMX Short 360 G-HPLC Sikorsky S76B	0815 0846	EI-CFB SAAB 340	0842
	G-HPLC Sikorsky S76B	0846	G-HERO Lance II	
	G-PKBM DC9	0930	G-OBLK Short 360	1017
	00-DTL Brasilia	1035	G-BVMX Short 360	1052
	G-BGWN Tomahawk	1150	G-PKBM DC9	1224
	G-OEDD Jetstream	1305	G-OBLK Short 360	1317
	G-BYAR Boeing 757	1344	G-BVMX Short 360	1429
	00-DTO Brasilia	1439	G-PKBM DC9	1515
	EI-CFC SAAB 340	1541	G-ISLE Short 360	1659
	G-OBLK Short 360	1704	XV176 Hercules C.3P	1728 1826
	G-PKBM DC9	1821	G-BKMX Short 360	1849
	EI-CFA SAAB 340	1916	00-DTI Brasilia	1956
	G-OBLK Short 360	2027	G-BLTO Short 360	2041
	G-BLPV Short 360	2113	G-PKBM DC9	2124
	G-BPDA HS 748	2141	G-HERO Lance II G-OBLK Short 360 G-BVMX Short 360 G-PKBM DC9 G-OBLK Short 360 G-PKBM DC9 G-ISLE Short 360 XV176 Hercules C.3P G-BKMX Short 360 00-DTI Brasilla G-BLTO Short 360 G-PKBM DC9 G-OLAH Short 360	2202
		CANDONE SEC		

	G-BYAR	Boeing 757	2249				
13	G-ISLE	Short 360	0801		EI-CFB	SAAB 340	0842
	G-PKBM		0927			Short 360	0951
		Cessna F172N	1011			Brasilia	1032
		Short 360	1104			Cessna 310R	1105
	G-PKBM		1225			JetRanger	1244
		Jetstream	1301			Short 360	1309
		Saratoga SP	1333			Cessna 152	1414
		Brasilia	1443			Short 360	1446
	G-PKBM		1526			Fokker 50	1537
		Cessna F150L	1607			Short 360	1657
		Short 360	1709			Boeing 757	1756
		Cessna F150H	1801		G-ELDG		1816
		Short 360	1852			Citation	1915
		SAAB 340	1921			Brasilia	2020
		Short 360	2031			Short 360	2042
		Short 360	2125		G-ELDG		2127
		HS 748	2141			Short 360	2147
14		Short 360	0802			SAAB 340	0847
	G-ELDG	DC9	0940			Short 360	1003
	OO-DTN	Brasilia	1027			Short 360	1110
	G-DIZY	Turbo Arrow III	1143		G-ELDG	DC9	1226
	G-OBLK	Short 360	1318			Cessna FR172J	1402
	G-BYAR	Boeing 757	1425			Brasilia	1435
	XX508	HS 125 CC.2	1442	1453		Short 360	1444
	G-ELDG	DC9	1544			SAAB 340	1555
	G-SHRR	JetRanger	1619			Short 360	1701
		Short 360	1712		G-ELDG		1827
		Short 360	1855			SAAB 340	1923
		Brasilia	1957			Short 360	2034
	G-BLTO	Short 360	2040			Short 360	2055
		Short 360	2106			HS 748	2135
	G-ELDG	DC9	2140		G-BYAR	Boeing 757	2155
15	G-ORJB	Citation	0742		G-ISLE	Short 360	0802
		SAAB 340	0850		G-ELDG	DC9	0931
	G-OBLK	Short 360	1004		OO-DTJ	Brasilia	1023
	G-BLTO	Short 360	1059		G-ELDG	DC9	1222
	G-OEDD	Jetstream	1303		G-BSKH	Cessna 421C	1324
	G-OBLK	Short 360	1336		OO-MTD	Brasilia	1431
	G-BLTO	Short 360	1452		G-BUIF	Warrior II	1455
	G-BTAW	Warrior II	1507		G-ELDG	DC9	1517
	EI-CFA	SAAB 340	1553		G-ISLE	Short 360	1659
	G-OBLK	Short 360	1721		G-ELDG	DC9	1816
		Boeing 757	1837		G-ISLE	Short 360	1904
		Citation	1921		EI-CFC	SAAB 340	1924
	OO-DTL	Brasilia	1958		G-OBLK	Short 360	2035
	G-BVMX	Short 360	2041		G-OLAH	Short 360	2128
	G-ELDG	DC9	2131		G-BLPV	Short 360	2137
	G-BMAG		2210				
16	FI-CPP	SAAB 340	0843		G-BMAG	DC9	0930
10		Arrow IV	0959			Brasilia	1024
		Short 360	1131		45000 C C C C C C C C C C C C C C C C C C	Short 360	1143
		Cessna F152	1227		G-BMAG		1235
		JetRanger	1405		G-BMAK		1506
		SAAB 340	1544			Short 360	1554
	DI CFU	JIMD JIV	2311		O DITIA	2.102 0 000	

	XV192	Hercules C.1K	1605 1801	G-BSPI Warrior II	1720
	G-OBOH	Short 360	1759	G-BMAG DC9	1814
	EI-BYE	Navajo	1830	G-BYAR Boeing 757	2047
	G-ELDH	Short 360 Navajo DC9	2120		
17	EI-CFA	SAAB 340	0842	G-BMAI DC9	0930
	G-BMAI	DC9	1222	G-BSDO Cessna 152	1228
	С-ОВОН	Short 360	1351	G-BLFZ Navajo	1414
	OO-DTF	Brasilia	1450	EI-CFA SAAB 340	1538
	G-BPJF	Tomahawk	1541	G BMAH DC9	1543
	G-KNAP	Warrior II	1601	G-BVMX Short 360	1630
	G-BSKH	Cessna 421C	1702	G-OBOH Short 360	1714
	G-ELDG	DC9	1816	G-BSBW JetRanger	1857
	EI-CFD	SAAB 340	1921	00-DTJ Brasilia	1951
	G-BKMX	Short 360	1953	G-OBOH Short 360	2026
	G-BVMX	Short 360	2043	G-BMAI DC9 G-BSDO Cessna 152 G-BLFZ Navajo EI-CFA SAAB 340 G BMAH DC9 G-BVMX Short 360 G-OBOH Short 360 G-BSBW JetRanger OO-DTJ Brasilia G-OBOH Short 360 G-BMAM DC9	2121
18	G-ISLE	Short 360	0803	EI-CFA SAAB 340 G-BPZX Cessna 152 G-BOTG Cessna 152 G-BVMX Short 360 G-BOHS Short 360 HB-IUD DC9-87 G-BWMX Short 360 G-BMAM DC9 G-RAMI JetRanger G-OBOH Short 360 G-BMAM DC9 G-BMAM DC9 G-BMAM DC9 G-BMAM DC9 G-BMAM DC9 G-BKMX Short 360 OO-MTD Brasilia G-BVMY Short 360 G-OLAH Short 360 G-ZAPF Short 360	0845
	G-BMAM	DC9	0953	G-BPZX Cessna 152	0959
	G-ОВОН	Short 360	1001	G-BOTG Cessna 152	1009
	OO-DTN	Brasilia	1043	G-BVMX Short. 360	1130
	G-BMAM	DC9	1218	G-OBOH Short 360	1305
	G-BYAO	Boeing 757	1315	HB-IUD DC9-87	1431
	G-OEDD	Jetstream	1433	G-BVMX Short 360	1435
	00-DTG	Brasilia	1440	G-BMAM DC9	1517
	EI-CFC	SAAB 340	1542	G-RAMI JetRanger	1551
	G-ISLE	Short 360	1656	G-OBOH Short 360	1706
	G-BYAR	Short 360	1758	G-BMAM DC9	1814
	G-AYGA	Jodel D.117	1850	G-BKMX Short 360	1854
	EI-CFD	SAAB 340	1913	00-MTD Brasilia	1949
	G-OBOH	Short 360	2024	G-BVMY Short 360	2043
	G-BMAM	DC9	2124	G-OLAH Short 360	2127
	G-BLPV	Short 360	2133	G-ZAPF Short 360	2200
	G-BAVZ	SAAB 340 Short 360 DC9 Short 360 Aztec	2223		
19	G-ISLE	Short 360	0807	EI-CFC SAAB 340 G-OBOH Short 360 XV207 Hercules C.3P G-BMOP Turbo Arrow IV G-BMAM DC9 G-BYAR Boeing 757 G-BLTO Short 360 G-BMAM DC9 G-BKMX Short 360 G-BPZX Cessna 152 G-ISLE Short 360 OO-DTL Brasilia G-BVMY Short 360 G-BMAM DC9 G-ATMI HS 748	0835
	G-BMAM	DC9	0933	G-OBOH Short 360	1003
	G-SHCC	JetRanger	1013	XV207 Hercules C.3P	1025 1201
	OO-DTJ	Brasilia	1050	G-BMOP Turbo Arrow IV	1056
	G-BLTO	Short 360	1110	G-BMAM DC9	1218
	G-OBOH	Short 360	1310	G-BYAR Boeing 757	1322
	G-OEDD	Jetstream	1417	G-BLTO Short 360	1431
	OO-DTF	Brasilia	1436	G-BMAM DC9	1516
	EI-CFB	SAAB 340	1535	G-BKMX Short 360	11657
	G-OBOH	Short 360	1704	G-BPZX Cessna 152	1741
	G-BMAM	DC9	1808	G-ISLE Short 360	1849
	EI-CFA	SAAB 340	1917	00-DTL Brasilia	1954
	G-OBOH	Short 360	2019	G-BVMY Short 360	2032
	G-BLPV	Short 360	2109	G-BMAM DC9	2119
	G-OLAH	Short 360	2123	G-ATMI HS 748	2141
20	G-BYAR	Boeing 757	0026	G-ATJR Aztec	0732
	G-BKMX	Short 360	0811	EI-CFA SAAB 340	0838
	G-BMAM	DC9	0938	G-OBOH Short 360	0957
	a pr pa	Navajo	0958	N816RL King Air E90	1004
	G-BLFZ			77 T P T T T T T T T T T T T T T T T T T	A2012 (M222)
	OO-DTF	Brasilia	1032	G-BVMY Short 360	1057
	OO-DTF G-BMAM	Brasilia DC9	1032 1227	G-BVMY Short 360 G-BIFZ P68 Victor	1057 1302
	OO-DTF G-BMAM G-OBOH	Brasilia DC9 Short 360	1032 1227 1309	G-ATMI HS 748  G-ATJR Aztec EI-CFA SAAB 340 G-OBOH Short 360 N816RL King Air E90 G-BVMY Short 360 G-BIFZ P68 Victor G-BVMY Short 360 G-BMAM DC9	

	G-ORJB	Citation		1516		EI-CFD	SAAB 340	1541		
		Short 360		1656		G-ОВОН	Short 360	1705		
	G-ATIR	Aztec		1708				1754		
	C-RYAR	Roeing 757		1802		G-BMAM	Arrow DC9	1811		
	G-BKMY	Short 360		1855		F-CFCO	King Air C90A	1913		
	RI-CEC	SAAR 340		1919		00-DT0	Brasilia	1959		
	G-RWMW	Short 360		2024		G-OBOH	Short 360	2025		
	C-BLPV	Short 360		2108		G-BMAM	Brasilia Short 360 DC9	2116		
	C-OLAH	Boeing 757 Short 360 SAAB 340 Short 360 Short 360 Short 360		2142			HS 748	2158		
	O OLIMI	Dilott 500				o mino				
21	C_I FCC	Short 360				FI-CEC	SAAR 340	0840		
21		Navajo		0013		G-BMAM	SAAB 340 DC9	0935		
	G ODOU	Short 360		0050		C-DOUE	Cessna 172N	1005		
	G-OBOH	mp20 meinidad		1015		OO DTC	Dracilia	1048		
	G-KKPL	TB20 Trinidad		1013		C DMAM	Brasilia DC9	1219		
	G-BWMW	Short 360		1000		G-DHAR	Robin DR400/140B		0055/221	
	G-OEDA	Jetstream Short 360 Short 360		1301	1638	C OP ID			0033(22)	
	G-OBOH	Short 360		1314		G-OKJB		1318		
	G-BWMW	Short 360		1435		00-DTJ		1438		
	G-BYAS	Boeing 757 DC9-87 Short 360		144/	1630	G-BMAM	SAAB 340 Short 360	1516		
	HB-IUD	DC9-87		1526	1638	EI-CFB	SAAB 340	1529		
	G-BKMX	Short 360		1654		G-OBOH	Short 360	1712		
	N816RL	King Air E90		1751		G-BMAM	DC9	1807		
	OY-BPM	SA226T Merlin 3	3B	1831		G-LEGS	Short 360	1858		
	EI-CFD	SAAB 340		1916		YYATA	Gazerre wurr	1937		
	XW913	Gazelle AH.1		1937		XZ645	Lynx AH.7	1937		
	XZ190	Lynx AH.7		1937		00-DTL	Brasilia	1953		
	G-BVMX	Short 360		2029			Short 360	2033		
	G-BLPV	Short 360		2100		G-ELDG		2123		
	G-ATMI	HS 748		2132		G-SBAC	Short 360	2134		
	G-BYAS	Short 360 King Air E90 SA226T Merlin 3 SAAB 340 Gazelle AH.1 Lynx AH.7 Short 360 Short 360 HS 748 Boeing 757		2156						
							PORTOTON ANALYSIS	-27272		
22		Short 360		0810 0928 1030			SAAB 340	0842		
	G-ELDG	DC9		0928			Short 360	0956		
	OO-DTJ	Brasilia		1030			Cessna 172F	1030		
	G-BVMX	Short 360		1028		G-ELDG	DC9	1228		
	G-OEDD	Jetstream		1301		G-OBOH	Short 360	1313		
	G-BVMX	Short 360		1058 1301 1436 1527 1535 1709 1816 1817		OO-MTD	Brasilia	1440		
	G-ELDG	DC9		1527		G-KNAP	Warrior II	1530		
	EI-CFA	SAAB 340		1535			Navajo	1614		
	G-ISLE	Short 360		1709		G-OBOH	Short 360	1718		
				1816		G-LEGS	Short 360 Short 360	1853		
	EI-CFD	SAAB 340		1817		G-BYAS	Boeing 757 Short 360	1932		
	OO-DTG	Brasilia Short 360		1953		G-OBOH	Short 360	2034		
	G-BVMY	Short 360		1953 2041	***	G-BLPV	Short 360	2101		
	G-KLDG	DC9		2124		G-SBAC	Short 360	2129		
	G-ATMI	HS 748		2134						
23	EI-CFD	SAAB 340		0847		G-ELDG	DC9	0929		
	OO-DTF	Brasilia		1023		G-OROH	Short 360	1141		
	G-BVMY	Short 360		1144	1642	G-ELDG	DC9	1227		
		Concorde		1443	1642	G-BMAK	DC9	1513		
		Short 360		1533	1642		SAAB 340	1544		
				1616		G-BMAB		1805		
	G-OROH	Warrior II Short 360		1807			Concorde	1811	n/s	
	O ODON	Boeing 757		2042		G-BMAI		2122	Carlotte (1970)	
	OPIND	Ducing 751		2012						
24	G-SPHP	Aztec		0810		EI-CFC	SAAB 340	0843		
	G-BMAB			0920		G-BMAB		1224		
		Warrior II		1301			Short 360	1307		
	DACE	MOTITOR 11		1301		3 OBOR	CHULL DOG			

			and the second s	
	G-AZLY Cessna F150L	1315	00-DTF Brasilia	1430
	G-OANC Warrior II	1524	G-BMAG DC9	1534
	EI-CFC SAAB 340	1538	G-BVMY Short 360	1625
	G-OBOH Short 360	1705	G-ELDG DC9	1816
	G-ISLE Short 360	1858	EI-CFD SAAB 340	1918
	G-TSGJ Archer II	1922	00-DTO Brasilia	1953
	G-BVMY Short 360	2025	G-OBOH Short 360	2028
	G-BTRP Hughes 369E	2052	OO-DTF Brasilia G-BMAG DC9 G-BVMY Short 360 G-ELDG DC9 EI-CFD SAAB 340 OO-DTO Brasilia G-OBOH Short 360 G-ELDG DC9	2127
25	G-FWRP Cessna 421C	0810	G-ELDG DC9  G-BKMX Short 360 G-ELDG DC9 G-BSRY Cessna 406 G-BGEL Tomahawk G-BVMY Short 360 G-BOYL Cessna 152 G-OEDC Jetstream G-OBDH Short 360 G-SUSY P-51D Mustang G-OLLY Navajo 00-DTG Brasilia EI-CFB SAAB 340 G-OBOH Short 360 G-OBWB BAC 1-11 EI-CFD SAAB 340 00-DTJ Brasilia G-BWMW Short 360 G-BPDA HS 748 G-SBAC Short 360	0814
	EI CFC SAAB 340	0830	G-ELDG DC9	0923
	G-OBOH Short 360	1007	G-BSRY Cessna 406	1010
	G-BTIM Cadet	1038	G-BGEL Tomahawk	1045
	00-MTD Brasilia	1047	G-BVMY Short 360	1055
	G KNAP Warrior II	1144	G-BOYL Cessna 152	1147
	G-ELDG DC9	1213	G-OEDC Jetstream	1251
	G-BOAD Concorde	1310 1537	G-OBOH Short 360	1318
	G-AVIB Cessna F150G	1323	G-SUSY P-51D Mustang	1337
	G-BYAN Boeing 757	1341	G-OLLY Navajo	1349
	G-BVMY Short 360	1437	00-DTG Brasilia	1453
	G-ELDI DC9	1521	EI-CFB SAAB 340	1531
	G-BMHX Short 360	1702	G-OBOH Short 360	1709
	G-ELDG DC9	1811	G-OBWB BAC 1-11	1822 1919
	G-BKMX Short 360	1849	EI-CFD SAAB 340	1914
	G-BYAH Boeing /5/	1930	00-DTJ Brasilia	1956
	G-OBOH Short 360	2015	G-BWMW Short 360	2042
	G-BLPV Short 360	2104	G-BPDA HS 748	2120
	G-ELDG DC9	2123	G-SBAC Short 360 G-LEGS Short 360 G-ELDG DC9 G-OBOH Short 360 G-AXAX Aztec G-AVDA Cessna 182K G-OANC Warrior II G-OBOH Short 360 G-OAHF Boeing 757 G-BLTO Short 360 EI-CFC SAAB 340 G-ELDG DC9 G-BKMX Short 360 EI-CFD SAAB 340 XV290 Hercules C.3P G-BVMX Short 360 G-BLPV Short 360 G-BLPV Short 360 G-ATMI HS 748 G-OAHF Boeing 757	2132
26	XV290 Hercules C.3P	0700	G-LEGS Short 360	0804
	EI-CFD SAAB 340	0834	G-ELDG DC9	0933
	G-BSTZ Cheerokee 140	0939	G-OBOH Short 360	1002
	00-DTG Brasilia	1033	G-AXAX Aztec	1101
	G-BLTO Short 360	1119	G-AVDA Cessna 182K	1124 n/s
	G-ELDG DC9	1215	G-OANC Warrior II	1217
	G-OEDD Jetstream	1250	G-OBOH Short 360	1319
	G-OALD TB-20 Trinidad	1354	G-OAHF Boeing 757	1400
	OO-DTF Brasilia	1438	G-BLTO Short 360	1448
	G-ELDG DC9	1508	EI-CFC SAAB 340	1531
	G-BPRN Warrior II	1/12	G-ELDG DC9	1811
	G-OBOH Short 360	1815	G-BKMX Short 360	1839
	G-LEGS Short 360	1854	EI-CFD SAAB 340	1911
	G-BIAP Boeing 757	1916	AV290 Hercules C.3P	1942 2009
	C OPOU Chart 360	2012	G-BVMX Short 360	2034
	G-OBOH SHOLL 360	2107	G-BLPV Short 360	2110
	G-ELDG DC9	2122	G-ATMI HS 748	2133
	G-SBAC SHOLL 300	2142	G-OAHF Boeing /5/	2325
27	G-BKMX Short 360	0812	G-BBGB Aztec G-ELDG DC9 EI-BUF Cessna 210N G-BVMX Short 360 G-ELDG DC9 G-SCPL Cherokee 140 G-OBOH Short 360 G-BOES Cessna 152 OO-MTD Brasilia EI-CFD SAAB 340 G-BFMX Cessna F172N	0828
	EI-CFA SAAB 340	0831	G-ELDG DC9	0928
	G-OBOH Short 360	0955	EI-BUF Cessna 210N	1033 1735
	00-DTF Brasilia	1044	G-BVMX Short 360	1056
	G-BVJA Fokker 100	1111	G-ELDG DC9	1223
	G-OEDC Jetstream	1302	G-SCPL Cherokee 140	1307
	G-BYAA Boeing 767	1312	G-OBOH Short 360	1315
	G-ATJR Aztec	1430	G-BOES Cessna 152	1433
	G-BVMX Short 360	1437	00-MTD Brasilia	1443
	G-ELDG DC9	1522	EI-CFD SAAB 340	1539
	G-BGGI Tomahawk	1545	G-BFMX Cessna F172N	1633

			591		
	G-OBOH	Short 360	1704	G-BYAP Boeing 757 G-LEGS Short 360 G-BKMX Short 360 EI-CFC SAAB 340 G-OBOH Short 360 G-BLPV Short 360 G-DAAL HS 748	1805
	N1656H	Seneca	1809	G-LEGS Short 360	1811
	G-ELDG	DC9	1816	G-BKMX Short 360	1851
	G-OANC	Warrior II	1855	EL-CEC SAAR 340	1925
	OO-DTN	Brasilia	1955	G-OBOH Short 360	2030
	G-BLTO	Short 360	2037	G-RI.PV Short 360	2112
	G-ELDG	DC9	2115	G DAAL HS 748	2141
	G-SBAC	Short 360	2156	32 133417 1130 7.70	
	0 00110	011000 777			
28	G-LEGS	Short 360	0801	G-BDCS Cessna 421B G-ELDG DC9 OO-MTD Brasilia F-GPPR SA226AT Merlin 4 G-BVMY Short 360 G-BCCD Cessna F172M G-OBOH Short 360 G-BYAP Boeing 757 OO-DT1 Brasilia G-ELDG DC9 EI-CFA SAAB 340 G-OBOH Short 360 G-LEGS Short 360 OO-DTN Brasilia G-OBOH Short 360 G-LEGS CHORT 360 G-ELDG DC9 G-OLAH Short 360	0817
	EI-CFC	SAAB 340	0832	G-ELDG DC9	0929
	G-OBOH	Short 360	0956	00-MTD Brasilia	1035
	G-REEN	Cessna 340	1042	F-GFPR SA226AT Merlin 4	1046 1147
	G-BHOR	Warrior II	1049	G-BVMY Short 360	1107
	G-JVMD	Cessna 172N	1154	G-BCCD Cessna F172M	1156
	G-ELDG	DC9	1228	G-OBOH Short 360	1316
	G-OEDC	Jetstream	1321	G-BYAP Boeing 757	1415
	G-BVMY	Short 360	1435	00-DTI Brasilia	1442
	G-OBWC	BAC 1-11	1510 1610	G-ELDG DC9	1513
	G-ATJR	Aztec	1521	EI-CFA SAAB 340	1533
	G-BKMX	Short 360	1708	G-OBOH Short 360	1720
	G-ELDG	DC9	1806	G-LEGS Short 360	1903
	EI-CFD	SAAR 340	1912	00-DTN Brasilia	1955
	G-RVMY	Short 360	2025	G-OBOH Short 360	2045
	G-BLDV	Short 360	2056	G-ELDG DC9	2116
	G-BPDA	HS 748	2140	G-OLAH Short 360	2143
	G-BYAR	Boeing 757	2158	of the control of the	
29	G-BFLV	Cessna F172N	0800	G-ISLE Short 360	0809
	EI-CFD	SAAB 340	0835	G-MOON Mooney M20K	0910
	G-BSKH	Cessna 421C	0918	G-ELDG DC9	0929
	G-OBOH	Short 360	1004	00-DTI Brasilia	1033
	G-BVMX	Short 360	1051	G-BGGI Tomahawk	1054
	G-BGYV	Bandeirante	1114	G-OEDD Jetstream	1158
	G-BUJN	Cessna 172N	1202	G-ELDG DC9	1214
	G-OBOH	Short 360	1314	G-BBPX Seneca	1316
	G-ARID	Cessna 172B	1358	00-DTJ Brasilia	1438
	G-BVMX	Short 360	1444	G-ELDG DC9	1507
	EI-CFC	SAAB 340	1539	G-DARR Cessna 421C	1549
	G-BTRS	Warrior II	1552	G-OBOH Short 360	1724
	G-ISLE	Short 360	1726	G-ELDG DC9	1808
	G-BYAR	Boeing 757	1834	G-LEGS Short 360	1855
	EI-CFB	SAAB 340	1917	OO-DTG Brasilia	2004
	G-BVMY	Short 360	2033	G-BSBW JetRanger	2034
	G-OBOH	Short 360	2041	G-BLPV Short 360	2058
	G-ELDG	DC9	2121	G-BPDA HS 748	2138
	G-SBAC	Short 360	2141	G-ISLE Short 360 G-MOON Mooney M20K G-ELDG DC9 OO-DTI Brasilia G-BGGI Tomahawk G-OEDD Jetstream G-ELDG DC9 G-BBPX Seneca OO-DTJ Brasilia G-ELDG DC9 G-DARR Cessna 421C G-OBOH Short 360 G-ELDG DC9 G-LEGS Short 360 OO-DTG Brasilia G-BSBW JetRanger G-BLPV Short 360 G-BPDA HS 748	
20	DI ODE	CAAD 240	0041	G-ELDG DC9 G-BHAC DC9 G-BLTO Short 360 G-TKPZ Cessna 310R EI-CPC SAAB 340 G-BUFH Warrior II G-AZKN Robin HR100/200 G-BHAI DC9 G-BYAL Boeing 757	0928
30	BI-CFD	Descilia	1022	C DMAC DC0	1120
	OU-DTO	Brasilia	1133	G-BRAC DC9	1142
	G-OROH	Short 360	1127	G-BLTU SHORE 360	1143
	G-ELDG	DC9	1225	G-TKPZ Cessna 310R	1515
	G-PKBD	DC9	1519	EI-CFC SAAB 340	1531
	G-BLTO	Short 360	1538	G-BUFH Warrior II	1548
	G-BECH	Boeing 737	1652	G-AZKN Robin HR100/200	1/22
	G-OBOH	Short 360	1755	G-BMAI DC9	1812
	G-UKLC	Boeing 737 400	1823	G-HYAL Boeing 757	2045
	G-ELDH	DC9	2122		

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02) EI-BTK & EI-BTI/Ostend: 05) XV209/Lyneham-Split;XV297/Split-Lyneham:
11) OO-LCM/Eindhoven: 12) XV176/Split-Lyneham: 13) SE-DEY/Lidkoping: 14) XX508/
Leuchars: 16) XV192/Lyneham;EI-BYE/East Midlands: 18) HB-IUD/Split-Zurich:
19) XV207/Lyneham-Split: 20) N816RL/Gamston;F-GFCO/Bremen: 21) OO-CTD/Blackpool;
HB-IUD/Split-Zurich;N816RL/Strasbourg;OY-BPM/Tirstrup;XX419-XW913-XZ645-XZ190
all from Esholt: 26) XV290/F & T Lyneham(twice): 27) EI-BUF/Abbeyshrule;N1656H/
Luton: 28) F-GFPR/Le Bourget-Liverpool:

Overshoots

05) G-BAVZ;XX494/FYY78;XX492/FYY72: 07) XS711/FYY75;XX492/FYY72;XX496/FYY81; XX495/FYY45: 08) XX500/FYY33: 12) G-BAVZ;G-BONT: 15) G-BAVZ: 18) G-BAVZ: 19) G-BAVZ: 20) G-BLVI/TOF12: 22) G-BLVI/TOF90: 25) XZ679/Army496: 26) G-BAVZ: 27) XX496/FYY78: 28) XX491/FYY78;XX497/FYY84;XX482/FYY76: 29) G-TKPZ;G-BAVZ:

LBA Movements review, April 1994 Not much in the foreign line this month, the first one being Citation OO-LCM on 11th. Another Citation was Interair's SE-DEY on the 13th which arrived from the Lidkoping as "Interair 202". The Air Exports Navajo EI-BYE was "Export 102 when it arrived from EMA on the 16th. The Balair MD-87 HB-IUD was on a UN charter as "UNO302" on the 18th from Split to Zurich. The Gamston based King Air E90 N816RL a charter on the 20th and returned the following day, also noted on the 20th King Air C90 F-GFCO arriving from Bremen. On the 21st the same Balair MD-87 was back doing the same charter with the same callsign, whilst the Merlin IIIR was visiting and the new Robin DR400 00-CTD was night stopping. Our old friend Cessna 210N EI-BUF was inbound from Abbeyshrule on the 27th and the PA-34 N1656H was en route to Luton. Finally we had the Merlin IVA F-GFPR on the "Aerocom 537". Military visitors have been mainly Hercules, on the 5th XV209 "Ascot5488" from Lyneham to Split and XV297 was "Ascot 5491" doing the trip back. On the 12th XV176 was "Ascot5945" from Split to Lyncham, on the 19th XV207 was "Ascot5492" from Lyneham to Split and on the 26th XV290 was "Ascot5946" from and to Lyneham twice. Other military was HS125 CC2 XX508 as "Ascot7749" on the 14th,XX419/XW913 Gazelles as "Army635 combine" and XZ645/XZ190 Lynx as "Army636 combine" on the 21st. Odd one out was the Hercules XV192 on the 16th which used the tactical callsign "5XP11". Among the UK visitors the Baron G-TSAR on the 3rd is new and arrived from its base in Jersey. On the 4th Cityflyer used the ATR-42 G-BVED on two flights. In for maintenance on the 6th was the Cessna 140 G-BUHO from Eshott. Britannia Boeing 757 G-BYAT made its first visit on the 9th and on the same day Lear Jet 35 G-OCFR was "Chauffair 162". AA5 G-BGPH arrived from the strip at Mount Airy Farm where it is based on the 10th. The Air 2000 Boeing G-000U was "Kestrel 836" on the 11th when it did a shopping charter to 757 from Keflavik. Eurodirect began their Leeds-Bournemouth daily service 11th with the Jetstream G-OEDD, first visits for their other two were G-OEDC on the 13th and G-OEDA on the 21st. Doing an ambulance flight from Lyon on the 22nd the British Medical Navajo G-CAFZ as "British Medical 200". Golden oldie of month was the P-51 Mustang G-SUSY which arrived from Sywell on the 25th and joined Concorde G-BOAD on the apron, on departure it did a low run down the main At Knightair the Philipines Shorts 360's EI-BTI and EI-BTK arrived on the 2nd from Ostend and went into open storage with the one already here, EI-BTH. On the 20th EI-BTH was re-registered G-BNFA and went to Exeter, the following day EI-BTK became G-BNFD and departed to Guernsey, this just leaves EI-BTI sitting outside the Knightair hangar. Cessna 421 G-BAGO has returned after maintenance over at Manchester and D117 G-AYGA is temporarily resident whilst the owner does course. Cessna 150 G-ATMX is now confirmed as a new resident with Yorkshire Light Aircraft who bought it after it was blown over and damaged by strong winds at Full Sutton last December. The new Cessna 421 to replace VR-CHR is now known to be N2659F and it will become VR-CPR. Finally as a preview to the Summer schedules the Midland Fokker 100 G-BVJA was demonstrated here on the 27th, and on the 30th the GB Air Boeing 737 G-BECH arrived to do the early Sunseeker flights.

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## THE CHANGING SCENE ON I.T. FLIGHTS AT LEEDS BRADFORD AIRPORT

## Peter Martin

British Midland and Air UK will be introducing new aircraft types on their Heathrow, Amsterdam and Paris scheduled services during the summer. Fokker 100s and Fokker 50s will replace the familiar DC9s and F27 Friendships.

Studying the Leeds Bradford 1994 summer timetable which was included in the April Air Yorkshire magazine I noted a significant change in the aircraft scheduled for the Inclusive Tour Programme. Boeing 737s, for many years the most common aircraft on IT flights from Leeds, will this year appear only twice a week - a series 200 to Malta and a series 300 to Palma.

Searching out my old timetables I decided to tabulate the aircraft, airlines and destinations served over the last six summers.

The aircraft table below shows the A320 Airbus jumping into the top spot after only occasional appearances in previous years. The Boeing 757, a familiar sight last winter, is in second place with six appearances per week. After operating more than 50% of all IT flights during the last five summers, the 737s have shown a rapid decline.

A study of destinations served also reveals some interesting changes. The total number of destinations and flights operated has not changed much in the last six seasons apart from a significant drop in 1991. More seats are now available due to the larger aircraft being operated. Palma de Mallorca remains the most popular destination. As well as the loss of the Yugoslavian destinations, the regular Alicante, Gerona and Salzburg flights have been dropped over the last couple of seasons. The increasing number of flights to the Greek islands appear to roughly balance these losses.

The table of airlines operating flights from Leeds reveals some interesting names from the past. First place for consistency is shared by Air Malta (Boeing 737-200) and Balkan (TU-154) who have operated the same aircraft each year, closely followed by Spanair (MD83) who only missed out in 1990. Britannia has been a major operator from Leeds each year, changing recently from 737-200 to 757 and 767 aircraft.

The tables have been compiled from the planned schedules and do not take account of suspension of services (e.g. Yugoslavia) or airline changes (e.g. Hispania). The Salzburg flights have been 'averaged' to one per week. Positioning flights to Manchester have been excluded.

With the imminent change in airport operating hours it will be interesting to see how the counts increase over the next few years.

AIRCRAFT	1994	1993	1992	1991	1990	1989
Airbus A310					1	
Airbus A320	12		1	1		
BAC 1-11 - 500			74		2	3
BAe 146 - 200					1.	
Boeing 727						1
Boeing 737-200	1	2	6	5	12	10
Boeing 737-300	1	10	8		1	5
Boeing 737-400	27		1	3	1	1
Boeing 757-200	6	5	3	1	2	3
Boeing 767-200	1					
Douglas DC9-50		* 1				1
Douglas DC9-80			. 1	1	1	
MD83	2	2	2	2	-	2
Tupolev TU-154	2	2	2	2	2	1
AIRCRAFT TYPES	7	5	7	7	9	9
FLIGHTS	25	21	23	15	23	27

DESTINATION	1994	1993	1992	1991	1990	1989
Alicante			1	1	2	3
Bourgos	1	1	1	1	ı	
Corfu	2	2	1			
Dubrovnik				1	1	1
Faro	1	1				- 1
Gerona			1	1	1	1
Heraklion	1	1				
Ibiza	1	1	1	1	1	2
Karpathos			1			
Knock	1				2	2
Kos	1	1				
Larnaca	2	1	2		1	
Ljubljana						1
Mahon	1					1
Malaga	1		1	1	1	3
Malta	2	2	2	1	1	1
Palma	6	4	4	3	5	5
Paphos		1	1			
Pula				1	1	1
Reus		-			1	1
Rhodes	1	1	1			
Salzburg		1	1	1	1	1
Split				1	1	1
Tenerife	1	1	2		1	1
Toronto	1	1	1	1	1	1
Varna	1	1	1	1	1	1
Zante	1	1	1			
DESTINATIONS	17	16	17	13	17	17

AIRLINES	1994	1993	1992	1991	1990	1989
Adria				2	1	- 1
Air 2000	1				1	1
Air Foyle		6				
Air Malta	1	1	2	1	1	1
Airtours International	1					
Air Transat	1					
Air UK Leisure			1	3	1	1
Airworld	1					
Aviogenex				1	2	2
Balkan Bulgarian	2	2	2	2	2	1
Britannia	6	4	5	3	9	7
British Island Airways						1
Caledonian		1				
Capital	4				1	
Cyprus Airways					1	
Dan Air						2
EuroCypria	1		1			
Futura	1					
Hispania						5
Inter European Airways		3	8			
Jugoslovenski Aerot'pt						1
Monarch	1	1	1			
Nationair			1	1		
Oasis			1			
Odyssey					1	1
Ryanair					2	2
Spanair	2	2	1	. 2		1
TAP Air Portugal		1				
Translift Airways	7					
Universair	·				1	
AIRLINES	12	9	10	8	12	14





## RAF STATIONS IN YORKSHIRE

Catterick opened as a military airfield in 1914 for home defence duties and was later used for squadrons'working up' for deployment on the Westernt Front. Being adjacent to the Army Carrison ensured its retention as an RAF airfield between the wars, it became a fighter station during World War II and was the home of the Royal Air Force Regiment 1945-94. Still used for communications flights the only unit currently based there is 645 Volunteer Gliding School which operates Grob Viking TX1 gliders.

Church Fenton was built as a fighter station in 1937 and during World War II provided fighter protection for Yorkshire's industrial cities. It passed to Training Command in 1959 and was the home of 7 Flying Training School providing basic flying training with Jet Provosts until its closure in 1992; it is now merely a relief landing ground for RAF Linton. Fortunately for we air buffs, the future of the SSAFA Airshow seems assured (1994 date: Sunday, 17 July).

Finningley was opened in 1936 as a bomber base but, apart for a period of twelve years 1957-69, when it operated Vulcans, has been a training station in the post-war era. It is now the main RAF Station for aircrew training, using Tucano Tl, Hawk Tlsand Dominie Tls to train navigators, air engineers and air electronics operators. It also plays its part in pilot training in the shape of 45 (Reserve) Squadron, formerly the Multi-Engine Training Squadron, which operates Jetstream Tls for twin-engine pilot conversion. A recent newcomer is 100 Squadron with its Hawk Tls and TlAs for target duties. Finningley is also the home of the Initial Airman Aircrew Training Course, hence the large number of young Acting Sergeants visible on Battle of Britain Airshow Day (1994 date: Saturday, 17 September). The presence of the Bulldog Tls of Yorkshire Universities Air Squadron and the Chipmunk TlOs of 9 Air Experience Flight ensure that Finningley is one of the busiest RAF Stations.

Leeming also opened as a bomber station, in 1940, but has had a varied life since then and has successively housed night-fighter training, fighter squadrons, 3 Flying Training School and Central Flying School. It is now the base for the two UK air-defence squadrons ll and 25 which operate Tornado F3s. As with Finningley, Leeming also hosts a University Air Squadron, Northumbrian, and an Air Experience Flight, No 11, which operate Bulldog Tls and Chipmunk TlOs respectively. As an operational station, organised visits are difficult; the best means of visiting are the Station Airshow and Summer Fair (1994 date: Saturday, 30 July) which has now developed into a superby event from a simple summer fair.

Linton-on-Ouse again opened pre-war, 1937, as a bomber station but transferred to Fighter Command 1946-59 after which 1 Flying Training School operated Jet Provosts for basic pilot training. This role has, of course, been assumed by Tucano Tls which share Leeming with Venture T2 powered gliders of 642 Volunteer Gliding School.

Future issues will include articles on University Air Squadrons, Air Experience Flights, Volunteer Gliding Schools, Flying Training Schools, Central Flying Schools, aircrew training and military pilot training. Source: Royal Air Force Yearbook 1994.

Eric Martin

The RAF replacement for the Hercules looks like being another Hercules

## " I'VE ONLY JUST BEGUN "

I've always enjoyed flying, getting on or off aircraft either for business or pleasure has always given me a thrill. One of my first visits to Leeds/Bradford Airport was for a holiday in 1982, with my family, on our return we experienced the worst landing we've ever had, a very windy February day, a 737 landing on Runway 14 before the extension. I was not put off and other visits to LBA was, of course, for the first BA 747 to land at Leeds, after the runway extension, I took my camera on that occasion along with my eldest son, who was just five, he sat on my shoulders, the dog we had then, his lead was wrapped round my ankle, standing on the hill opposite the airport and the hundreds of other people that had come along to witness the occasion. The photos that I took, some with a telephoto lense, came out reasonably well considering the circumstances. Other visits weren't that many although I did try and see, during the summer, the weekly WARDAIR "JUMBO" in the years that it flew into Leeds Bradford.

Early 1987 a workmate showed me his airband radio, it got me interested, and at the first opportunity I went and purchased a cheap TANDY model, which at the time was all I could afford. Visits to the airport then were all that more interesting, listening to the tower and the incoming and departing aircraft. But it was limited to the airfield. With a change in my job I met people who had receivers and a couple of them that had their Private Pilots Licence. Naturally the conversation was about flying and airband listening. I decided it was time for something better, so in July '91, with cheque book in hand and some birthday money I made a visit to AIR SUPPLY (where else) and bought a Signal Airband Radio, the R 537 S, complete with two tuned crystals, one for the approach, the other for the tower. With my new set I could listen to aircraft in the comfort of my home.

reception greatly improved, fantastic, I was in my element. That set went everywhere with me, to work, and of course on holiday, listening at the airport and whilst away any thing else I could pick up. Having to tune it did have disadvantages, the local gas board or a taxi firm did interfere with some of the frequencies I wanted to listen to but I didn't mind it was still giving me a great deal of enjoyment, until one day a friend of mine lent me his SONY AIR 8, which he had bought from the USA. That did it, scanning, channels dedicated to one frequency, greater sensitivity, all of a sudden my SIGNAL airband left a lot to be desired. Nine months after I'd bought it I was on my way once again to AIR SUPPLY. I knew exactly what I wanted.

Originally I was going to order the AIR 8 from the States, but decided against it. Another friend had just bought a YUPITERU 125 and that was what I was going to get. I got a very good part exchange allowance on my old set and I left the shop a proud owner of my new YUPITERU.

AIR SUPPLY saw quite a lot of me in the months that followed.

A MAG MOUNT aerial was bought for the car. THE POCKET AIRBAND FREQUENCY
GUIDE and two AERAD books, one for Europe the other for the USA, were other
items purchased giving me frequencies that I could tune to at home and
abroad. It wasn't long before I'd tuned in frequencies to all 30 channels
hat the set has. I could listen to the BRITISH MIDLAND getting its clearance
from the tower and hear it all the way to Heathrow. I have a speaker from an
old Hi Fi which I've plugged into the set and that does improve listening
quality. As well as the serious stuff there are the lighter moments. Two I
recall:— Air Traffic asked a pilot what he was doing, his cheeky reply was
Well were up here, chatting, drinking cups of coffee, not a bad way of earning
a living".

Another time ATC asked a pilot if certain facilities were still done for them, "No" was the reply "we have to do it all ourselves these days". Immediately an unidentified Irish voice came on and said "Ahh, that's all very well but has the money gone up". I've had my YUPITERU 2 years now and have "plumbed in" frequencies that I find the most interesting. In the car I can put the output of the set through the CD input on my car radio, which gives good quality listening. Updating the set? Well its on the "cards", but I'm going to have to wait until the "pennies" become available.

Just over a year ago I bought a video camera, and have spent many a happy day at the end of Runway 32 listening and videoing aircraft arriving and departing, also Manchester Aviation Park has been another of my favourite places for taking video. It's not as easy as I thought, when I've got some decent footage I might give it a showing.

Last October I was invited to one of the club meetings, really enjoyed it so I became a member at the beginning of this year. It's made me realise that there's a lot more to aviation and aircraft than just listening to airband. Noting aircraft registration and aircraft movement is something that had never interested me up till now. Being aware of the rare and unusual and being able to spot it when I see it I am finding interesting.

As yet I'm not into Military aircraft, (sorry to the Military Matters people), but I'm hoping to go on a trip, that the club organises, to a military establishment and see if that fuels my interest. Having joined AIR YORKSHIRE I feel that I have only just begun, there's so much to learn, but I'm going to take it one step at a time and enjoy every minute of it.

Barrie M. Box

## A trip to Kirkbymoorside Terry Sykes

The Air Yorkshire trip to Slingsby's was arranged by private cars so on Tuesday May 10th I arrived at the Aero Club at eleven forty-five to find Geoff Ward, my designated driver, waiting along with Dave Whitaker and Eric Martin. We decided to call at Sutton Bank on the way to Kirkbymoorside to see what we could log. When we arrived we found T-61F G-BUIH on the grass, Pawnee G-BETM just landing and two gliders out in the distance. One was Schleicher BGA3639/FYV and the other appeared to be tailcode (K)EF, the first letter was unclear. The hangars contained G-BJIV Super Cub, the remains of Pawnee G-BFRX, Glaser Dirks DG-300 BGA3708/206 and BGA3303/257, Grob 102 BGA3795/P3, Centrair 101 BGA3144/FCB, two Schleichers BGA1445/CCW(an ASK-13) and BGA2167(a K-8B), two Slingsby's BGA945/BFY(a T-21) and BGA904(a T-8), and BGA3609/FXP a Super Blanik. Also logged was BGA4031/HLP which I did not find type for. Leaving there we headed straight for Kirkbymoorside where the first thing we saw was a Slingsby SAH2200 hovercraft by the main entrance. This is for an Indian customer and carries the registration GH2117 (plus VI3698TA on the nose). We only saw one complete T-3A on the production line, this was N30744 painted full USAF colours and ready to be put in its crate. The only number we could find on it was "No 35" which should make it c/n The hovercraft production line had two which were almost complete and were identified as SAH1100's with c/n's 308/226 and 308/227, in for overhaul was an SAH2200 from America with the US registration DL8829M, this is an executive model which normally operates in Manhatton. Also present were the two ex RHKAAF T-67 VR-HZP and VR-HZR which are to be G-KONG and G-HONG. company demonstrator T-67 G-BOXK was also there along with visiting T-67 G-FLYV from Wombleton. After thanking Mike Rutter for a very interesting two hours we left the other seven members Air Yorkshire and set off for Wombleton. When we arrived the looked deserted, we eventually found sombody in the control tower who said the hangar was locked (it was also half a mile away across the airfield) but if we set off round the taxiway there was a blister hangar with one aircraft in it we could see and by the time we reached the main hangar he would be there with the keys. We logged Cyclone Ax3/903 G-MYFW and unidentified G-MYPR by the tower and Flexiform Streak G-MMAN on its trailer the car park before setting off for the blister hangar where found Spectrum G-MWHD and Noble Hartman Snowbird G-MVIM. The taxi-way then wound through a small wood before ending up at the hangar which was now open, inside we found a further 13 aircraft. These were Aeronca Champion G-BRAR, Mainair Scorchers G-MNRE and G-MNRG, Pegasus XL-R's G-MTKP and G-MWSG, Chipmunk 671/RCAF which is G-BNZC, Rallye 150ST G-PIGS, Evans VP-2 G-BUKZ (complete but in very dusty state), Mainair Gemini Flash G-MNFM, Europa G-YURO, AA5B Tiger G-BPIZ, Cessna 150G G-AVGV and new Pegasus XL-R G-MYPH all of which are resident. We were told that Chipmunk G-BARS and Special G-IIIX were out. After expressing our thanks the tour we set off for Felixkirk which was unfortunately closed the day, Dave peered through a crack in the door and noted a Coyote G-MYPK and the Pitts G-IIIX plus one from which he could only read G-MYP\*. A good day out and my thanks go to Geoff for the driving.

## ZEPPELINS

I'm just old enough to remember seeing a Zeppelin. "Come quickly!" shouted grandma, already at the door. For once I did as I was told; and although I was only about nine years old, I vividly recall seeing the long, silvery monster over Shipley. It was a sight that kindled an interest in airships that has lasted all my life.

However, it's not the luxurious, civilian versions that this article is about. It concerns the other kind: the ones where crews shivered in open gondolas under enormous gas filled envelopes, carrying a cargo, not of rich, pampered passengers, but of bombs. Bombs that were intended for England.

The evening of Sunday June 6th., 1916, when the First World War was raging, was so foggy that shipping in the English Channel eventually stopped because it was too dangerous to proceed. And it seemed logical for the British forces to assume that on such a night, no aerial activity would have been planned.

The fact that the authorities had such early warning that this was not the case, and that three Zeppelins were heading for England, was thanks to a barrister called Russel Clarke. He was an amateur radio enthusiast who lived on the Norfolk coast.

In those days, German air to ground contact was carried on by means of Morse Code, using short wave radio. And Mr. Clarke was scanning the short wavebands. What he heard made him rush to the telephone to ring the Admiralty. In fact, about half an hour was to elapse before a naval radio station reported to Whitehall that they, too were monitoring the German transmissions.

The Royal Naval Air Service sent up four planes from an air base on the Continent: two Morane-Saulnier Parasol monoplanes and two Farman bombers.

The three German Zeppelins, flying steadily across the Straits of Dover, were at a height of 12,000 ft. These were army airships, 536 ft. long. They had four engines and were slower than the aeroplanes, but they could climb faster; this being achieved by shedding the water ballast. Up went the nose, and the craft could ascend to 23,000 ft. if necessary at a speed in excess of 1,200 ft. per minute.

Between the three of them they had 15 bombs and 150 incendiaries. To survivors of air raids in the Second World War, such a raid would have seemed almost trivial. But before World War I began, Londoners had never experienced death from the sky, and one can imagine the terror that these airships aroused.

As far as defending themselves was concerned, each Zeppelin had five machine guns.

They didn't reach London. They were instructed by radio to abandon the mission because of the weather, but were also told to find an alternative target.

They chose a railway junction on the Continent. It was vital for the Allies, and was behind the British front line.

The two small British Morane-Saulnier Parasols headed for the last known position of the enemy airships, although the chances of locating them were slim because of the weather. In fact, one of the two British machines crashed; but the pilot, Lieutenant John Rose, escaped without serious injury.

The other aeroplane, piloted by Lieutenant Alexander Warneford, flew on and eventually found one of the Zeppelins. For a time he followed it from what he thought was a safe distance. Finally he was seen and the Germans opened fire, so Warneford took evasive action by climbing, and keeping the enemy in sight from above.

Then the Zeppelin began to descend, giving Warneford his chance. The Lieutenant turned his aeroplane, flew above the airship, dived after it, released his bombs and sped away; as Zeppelin LZ-37 blew up.

The little aeroplane was tossed upwards by the terrific blast, and turned upside down. Recovering from the shock, Lieutenant Warneford regained control of his aircraft and watched the remains of the Zeppelin falling to the ground. Sadly, part of the blazing wreckage landed on a convent, setting the building alight. Two orphan children and two nuns died in the inferno. Many others were injured.

But soon Warneford was in trouble. The plane had been damaged, necessitating an emergency landing in a field. After doing some makeshift repairs, the Lieutenant took off again; although he later had to make another forced landing.

This time it was impossible to get the machine airborne, and he had to hitch-hike back to base—an anticlimax to an adventure that won him the Victoria Cross.

Leslie Scheftsik.

# TRIPS NEWCASTLE AIRPORT AND NORTH EAST AIR MUSEUM Saturday 11th JUNE 94 £15 Subject to confirmation Details John Jackson 503766 Payment now due /

## Test Report No. 22 - Yupiteru MVT-7100 Multiband Receiver - Price £395

Seems rather strange to be writing a report again as, owing to work commitments, its been about 18 months since I compiled my last one. To be honest though it doesn't seem as if there has been a lot of great developments in that period and I recall that my "Test Report No 21" covered the Yupiteru NVT 7000 - presumably the previous model to the one tested here. The NVT 7100 has an extended frequency range, more memory channels and a wider receive mode than the NVT 7000 and therefore costs over fil00 more. Frequency Range 530 kHz - 1650 MHz (tunable in 50kz steps). 155mm High x 64.4mm Wide x 38.2mm Deep (nice pocket size), Weight 320g. Receive modes are WFM, FM, AN, USB and LSB ("great so I'll be able to hear the North Atlantic short wave transmissions" I hear you eay!). It comes supplied with a full set of accessories comprising AC Mains Adaptor/Charger, Adaptor/Charger for Car Cigarette Lighter, 4 AA size Nicada, Telescopic (BNC) Antenna, Hand Strap, Belt Clip and Screws, Earpiece and a very Comprehensive Instruction Manual. Note that there's no protective case as standard to help protect your investment but I understand that one could be available as an extra - sorry but I have no further information.

On first seeing and holding the set I was really impressed as it looked and felt as though it would be excellent and something I would be happy to own. The comprehensive frequency display (with superb light) and operating buttons were excellent. It has 1,000 memorised frequency channels (10 scan banks of 100 channels) of which you can scan any number you wish (by "passing" the ones you don't want) at an excellent scan speed. When in scan mode it's similar to countless other tested sets in that it holds on a busy station after a message has been received for either 2 or 4 seconds by using the selectable delay facility. After a while away from testing my first thoughts were that it would be like being an operating novice again but I must say it was really user friendly after a short while. The main operating knobs are the Volume, Squelch, Tuning Dial and Attenuator Switch which are on the top of the set (so useful for top pocket operation). The tuning dial allows you to either move between memorised channels in scan mode or shift frequencies up or down by a programmed step in manual mode. The attenuator switch brings in about 15dB of attenuation for use when receiving strong signals or interference etc. Common to just about every recent set I've tested it still requires a number of key depressions or clicks of the tuning dial to move between memorised frequencies. I must say you do get used to doing this quickly though and you should still be able to beat the pilots/radio operators. There's the background then and with regard to performance lets look at it in two separate stages. Stage 1 - VHF Airband - reception here was very good and certainly on par with my old and trusty Air 7. Messages were clear and the background noise was acceptable even after monitoring for lengthy periods. As with the MVT 7000 it gives you the confidence that it was giving you the transmissions it should be doing so excellent coverage of VHF. Stage 2 - Short Wave - this was where it let itself down as not once during a the 3 day test did I receive a transmission, even when it was attached to my half wave dipole. During the same period though I was able to pick up transmissions with my 2001D so they were there to be heard. I must say I tried everything, even travelling to Cumbria and trying to receive transmissions from high points to the west of Scafell! At one point I thought I might have it in the wrong receive mode but can assure you that everything was set up OR. In my mind it just wasn't up to the job, sure it covers the frequency range/receive mode but it's no good if it doesn't pick up the signals. Apologies though to those of you who might own a 7100 and have no problems with it - I can only speak for myself and what I find from the set I test.

Should you buy it then? Well, it's certainly one of the most sensitive receivers I've tested with regard to VMF Airband and should get you everything you could expect to be able to hear for that range. It's small, light and easy to use and as well as civil airband it also covers military frequencies and a whole host of other interesting ones including the fact of being able to argue Radio I coverage to the wife etc (I must have used that excuse many times before!). However, what it doesn't do in my view is give you value for money on the short wave aviation frequencies and, for that reason I honestly can't recommend it. I feel you would be better off paying over f100 less for the MVT 7000 (civil + military) or over f150 less for the Air 7 (VMF Civil Airband only ie no Military). It's a pity really because I still long to see the introduction of a truly portable full VMF/short wave receiver but, alas, it's not here yet. Once again, thanks to Ken (new owner) Andy and Mike, Air Supply, 83B High Street, Teadon, Leeds LS19 7TA tel no (0532) 509581 for loaning me the set for a few days.

## Air Show Information Hotlines for 1994

## presented by Seán Maffett

# on behalf of The RAF Benevolent Fund Enterprises RAF Fairford, Gloucestershire GL7 4DL

Event Date	Event	Hotline Number	Notes
11-12 June	Great Warbirds Air Display	0891 122918	10p a minute to Sally B
18-19 June	Biggin Hill International Air Fair	0891 664423	10p a minute to Royal Air Forces Association
19 June	RAF Cosford Open Day	0891 122993	10p a minute to RAF Benevolent Fund
25 June	RAF St Athan At Home Day	0891 664514	10p a minute to RAF Benevolent Fund
16 July	RNAS Yeovilton International Air Day	0891 664505	10p a minute to Naval Charities
30-31 July	International Air Tattoo	0891 122999	10p a minute to RAF Benevolent Fund
30 July	RAF Valley International Air Day	0891 664407	10p a minute to RAF Benevolent Fund
30 July	RAF Leeming Air Fair	0891 664421	10p a minute to RAF Benevolent Fund
3 August	RAF St Mawgan International Air Day	0891 664506	10p a minute to RAF Benevolent Fund
17 September	RAF Leuchars Air Show	0891 446895	10p a minute to RAF Benevolent Fund
17 September	RAF Finningley Air Show	0891 122961	10p a minute to RAF Benevolent Fund

Calls cost up to 39p a minute at cheap rates, up to 49p a minute at any other time, of which Telecom Information donates 10p to the charity shown in 'notes' column.

# \* THE REDS HOTLINE \*

Did you know that the Red Arrows' schedule is only a phone call away? By calling The Reds Hotline on 0891 664424, you can keep track of the Reds throughout their display season, and find out when and where they'll be doing their dazzling shows. The line is regularly updated, and you can check up on any particular period you want from the Reds' busy calendar.

Calls to The Reds Hotline cost up to 39p a minute cheap rate, or up to 49p a minute at any other time - but thegood news is that part of the proceeds will be donated to a very worthwhile charity, the Red Arrows Trust.

The Reds Hotline
is presented by
Seán Maffett
on behalf of
Arrow Marketing & Consultants Ltd,
12 Digby Drive, Melton Mowbray, LE13 0RQ.

THE REDS HOTLINE - 0891 664424