# AIR YORKSHIRE



VOLUME 17 No 3

(FOR PRIVATE CIRCULATION ONLY)

MARCH 1991

EDITOR:- Trevor Kinghorn, 16 Stirling Crescent, Horsforth, Leeds LS18 5SJ, Tel. 586200 CHAIRMAN:- M.Willingale, 17 Banksfield Crescent, Yeadon, Leeds LS19 Guiseley 875137 SECRETARY:- A. Heeley, 45 Coppice Wood Crescent, Yeadon, Leeds LS19 7LN, Guiseley 875745 TREASURER/REGISTRAR:- C. Hunter, Residence 2, High Royds Hospital, Menston P.R.O.:- L.Coldbeck, 207 Green Lane, Cookridge, Leeds LS16 7JL, Leeds 676947

### FORTHCOMING MEETINGS

Meetings to be held at the Yorkshire Aeroplane Club, Leeds/Bradford (Yeadon) Airport, by the courtesy of the Directors, commencing 15.00brs.

APRIL 7th

Their latest Florida slides, presented by Chris Harper and

Roger Fozzard.

MAY 5th

: Yorkshire Helicopters.

### CHAIRMAN'S CHAT

First of all I would like to thank all members who turned up for the A.G.M. It is good to know there is a lively interest in the Society. All Officers and most of the Committee were re-elected and hope to provide a varied and interesting programme during the coming year.

After the A.G.M. it was learned that the Aero Club has altered its financial year to end December 31st 1991. In order to fit in with this, the following subscript -

ions will apply.

Air Yorkshire £7.00 to December 31st 1991. Yorkshire Aeroplane Club £10.00 to December 31st 1991; i.e. a combined subscription of £17.00. By the time you read this your subscriptions will be due. All members wishing to be Aero Club members must join through Air Yorkshire. Therefore, all cheques should be made payable to Air Yorkshire and returned with the fully completed membership form enclosed with this issue.

British Midland Flight This was a great success. (The only complaint was from a Lapwing left with an oversize headache after being struck on take off). All passengers paid on time, checked in on time and so helped the flight go smoothly. A £5 refund was given to all children, and with an excellent raffle we were left with a useful sum for Club funds. Fancy another flight in early October?

Magazine Last months issue was one of the most readable so far. This is thanks to members sending in articles and reports. Keep it up. I would also like to welcome to the Society Dave Ward, who we hope will contribute articles and test reports on Air Band Radios.

#### CREDITS

T.W.Sykes S.W.Rigg J.Hinkles D.Ward E.C.Griffiths K.Glasby P.& D. Mitchell D.Ellis

LEEDS/BRADFORD MOVEMENT	S - FERRILARY 300	2.	
1. OY-JEV Citation II D-IEEF Cheyenne IIIA G-BMNF King Air 200 G-FFIIT HS.125 OO-DTG Brasilia SE-KND King Air 200 2. G-UKHP BAe 146 3. G-TKPZ Cessna 310R G-RUSO Robinson R-22 G-RPIA Boeing 737	ATA AT 1509 18 1543 1645 17 1743 20 1916 19 170 1509 151	G-BMLC Short 360 G-HIEL Robinson R-G-CEGA Seneca G-BMLC Short 360 G-BICV Boeing 737 SE-IXA King Air 20 G-BPLA Boeing 737 G-EPLA Boeing 737	1624 n/s 1729 1913(3) 1652 n/s 1945 0744(2) 0 1736 n/s 2135 0729(3)
G-PAMI Win Squirrel G-ZFDB Twin Squirrel G-ORMP Cessna 414A G-BAVZ Aztec G-EPLA Boeing 737 G-TEAA Boeing 737 OO-DTK Brasilia	0753 082 0903 090 1118 150 1321 160 1448 n/s 1523 0000	8 G-BIGB Short 360 9 G-TZAR Malibu 9 G-BGSY Cougar 3 G-BEFT Cessna 421C G-BRIG Turbo Arrow 7(5) G-BRIG Short 360	0813 0849 1051 1150 1345 IV 1509 1606
5. G-TKPZ Cessna 310R 00-DTK Brasilia N461GT Gulfstream III C-BFIN AA5A Cheetah G-CULL Jetranger G-BRPU Duchess C-NATT Rockwell 114 EC-EMY Boeing 737 G-BGYL Boeing 737 G-BGYL Boeing 737 G-BMAR Short 360 00-MTD Brasilia 6. 00-DTL Brasilia G-EMAR Short 360 G-EMAR Short 360 G-DASI Short 360 n/s (I	0806 0818 0836 n/s 0937 0906 1054 1103 1201 1620 1256 1431 1613 1548 1701 1846 1923 1911 1955 0804 0843 1538	G-RMTC Short 260	0814 0842 0826 1719 1010 1058 1142 1229 1325 1533 1650 n/s 1856
7. QQ-MTD Brasilia G-BLKP BAe Jetstream 8. Snow - closed	0745 0821 1552 1700	G-RMAR Showt 260	0815 0849 2038
9. No visitors			could entit
10.G-HIEL Robinson R-22	1435	OY-PEH King Air 200	2020
11.G-THGS Agusta 109	1011 1554	G-BMAR Short 360	1917 1942
12.G-ODNP Cessna 310R G-TZAR Malibu EC-EMY Boeing 737 G-EIGW Friendship OO-DTI Brasilia G-WACK Short 360	0709 0725 1238 1842 1415 1819 DIV)1451 1530 1916 1942 1948 2047	OO-DTL Brasilia	1842 1928 0813 1254 1434 1609 DIV)1527 1225(13) DIV)1934
13.00-DTJ Brasilia I-PATP Citation G-BCJM Cherokee 140 G-BETS Bonanza V35B G-IFTD Cessna 404 G-OWVA Cherokee 140 G-ETH Saratoga SP n/s	0756 0828 0937 1928(14 1108 1121 1202 1551 1333 1340 1351 1506	G-WACK Short 360	0800 0844 s 1020 1154 1437 1215 1514

7.7%					
LEEDS/BRADFORD MOVEMENT					1m1 1mn
13.G-BMNF King Air 200 G-BLGB Short 360 QO-DTL Brasilia G-PASY BN2 Islander G-BPBM Warrior	159 184 194	ATD 1624 17 1926 11 2018	G-BKHE Boeing G-ODNP Cessna G-BGZW Tomahaw	737 n/s 310R	1609 0803(14) 1917 1935 1409
G-PASY BNZ Islander G-BPBM Warrior	154	1938 14 1637	G-PASY ENZ ISI	ander n/s	2048
14.G-BMHX Short 360 EI-FKF Fokker 50 F F-GCTC Merlin IIIB G-BRPU Duchess G-BYM Cessna 172M G-BKHE Boeing 737 G-BLGB Short 360 G-BKHE Boeing 737	080 /V 081 120 134 151 184 n/s 223	02 0832 14 16 1802 15 17 18 19 19 19 19 10 11 12 12 13	OO-DTF Brasili G-OGRV Navajo G-AXSG Cheroke F-GGAK King Ai G-BAVZ Aztec G-BLGB Short 3 OO-DTL Brasili	a 350 e 180 r 200	0810 0836 1125 1141 1424 1316 1516 1459 1532 1932 1957
15.00-DTK Brasilia G-BFOL King Air 200 G-BMLC Short 360 G-BKHE Boeing 737	083 151 184 n/s 220	6 0911 1 1538 1 1923 8 0729(16	G-JHAN King Ai G-BMLC Short 3 00-DTF Brasili	r 200 60 a	0846 0936 1534 <b>1</b> 614 1951 2023
16.G-AYIO Cherokee 140C G-RUIA Cessna F172M G-MERI Archer II G-GYAV Cessna 172N G-KASS HS.125	102 120 144 153	2 1108 5 1312 3 1516 2 1552 5 2020	G-GYAV Cessna N8333S Turbo A G-UKAC BAe 146 G-ROWN King Ai G-BAZH Boeing	172N <u>rrow</u> n/s r 200 737 n/s	1039 1115 1324 1552(17) 1509 1603 1732 2058 2249 0939(17)
17.40083 C21A G-AYPV Cherokee 140D G-BRHR Tomahawk G-EMNF King Air 200 00-MTD Brasilia	075 103 122 135 184	6 0910 0 1102 5 1309 4 1429 3 1924	G-BDHL Aztec G-EGEE Cessna G-TKPZ Cessna G-BAZH Boeing G-BAZH Boeing	310Q 310R 737 737 n/s	1015 1208 1152 1246 1352 1516 1617 1721 2155 0832(18)
G-UKHP HAE 146  17.40083 C21A G-AYPV Cherokee 140D G-BRHR Tomahawk G-BMNF King Air 200 00-MTD Brasilia  18.00-DTL Brasilia G-WACK Short 360 F-BKPY King Air 90 G-BNEH HS.125 G-BGSY Cougar G-BLKP BAE Jetstream G-BMNF King Air 200 G-BAZH Boeing 737 G-BODY Cessna 310R G-BLGB Short 360 G-KINE AA5A Cheetah	074 080 091 104 112 123 141 n/s 155 164 184 n/s 203	1 0814 5 0836 5 1714 9 1718 3 8 8 8 7 0914(19 3 5 1922 2 1147(22	G-BGZW Tomahaw N881M Falcon G-BODY Cessna G-JHAN King Ai G-BEWR Cessna SE-IUL Navajo G-BPDL Bandeir )G-BJWW Cessna G-HIEL Robinso 00-DTL Brasili )G-GASC Hughes	k 50 n/s 310R r 200 F172N 350 ante F172N n R-22 a 369HS n/s	0802 0842 0740(19) 1045 1051 1222 1733 1411 1524 1604 1645 1715 1910 1940 2052 1655(19)
19.00-DTJ Brasilia C-LJET Lear Jet 35 G-KWIK P68B Victor G-BRPU Duchess G-BGGE Tomahawk G-EMHX Short 360 G-BODY Cessna 310R G-BIEY Warrior 00-DTH Brasilia	085 115 120 121 153 163 n/s 173	5 0819 5 1018 1 1633 3 9 1602 1 1612 3 2 0819(20 1 1930	G-EMHX Short 3 9H-ABB Boeing G-BTWW Jetrang G-TKPZ Cessna EC-EMY Boeing G-BECC Boeing G-BECC Boeing G-BIRS Cessna )G-BMHX Short 3 G-BAZH Boeing	737 er 310R 737 737 182P n/s	0807 0838 1013 1158 1215 1433 1716 1553 1656 1637 1114(22) 1842 1928 1942
20.00-DTL Brasilia C-ENRX Seneca G-TELL Cessna 421C G-JLRW Duchess G-BODY Cessna 310R G-BIEY Warrior OO-DTL Brasilia	073 091 103 122 142 n/s 172	6 0811 5 0941 9 1645 9 5 1607	G-BMLC Short 3 G-CZAR Citatio G-TKPZ Cessna G-EWEL S-76 G-BNRX Seneca )G-BLGB Short 3 VR-CSH King Ai	n V n/s 310R	0808 0840 1019 0900(21) 1218 1559 1247 1443 1628 1647 1847 1926 1945

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LEEDS/BRADFORD MOVEMENT	S (Contd.)		
21.G-ODNP Cessna 310R G-AXAX Aztec G-CSNA Cessna 421C G-BAZH Boeing 737 G-EMHX Short 360 G-ODNP Cessna 310R	ATA ATD 0728 0827 1243 1159 1450 1844 1922 1920 1937	OO-DTG Brasilia PH-ARD Navajo 350 G-HIEL Robinson R-22 C-EMHX Short 360 OO-DTG Brasilia C-BAZH Boeing 737	ATA ATD 0748 0954 0909 2044 1443 1533 1608 1917 2003
G-BMAR Short 360 EI-FKE Fokker 50 G-AVXJ BAe 748 G-LJET Lear Jet 35 G-BNEH HS.125 OO-DTH Brasilia	0741 0813 0756 0834 7 0842 1049 1109 1335 1413 1404 1423 1941 2018	G-BMUZ Warrior II G-BOVK Warrior II EC-EHA Boeing 737 G-BATX Aztec G-JGCL Cessna 414A G-BMHX Short 360 G-BAZH Boeing 737	0745 1207 0810 1250 1018 1243 1158 1421 1345 1525 1851 1932 n/s 2030 0731(23)
2002.6 121	4 9 5150 0/3/(24)		1741 1812
24.F-GILF King Air 200 G-BJXJ Boeing 737 G-BJXJ Boeing 737	0846 1300 1423 1527 n/s 2015 0843(25)	F-GGLN King Air 200 00-DTF Brasilia	1902 1928
25.G-OFIT Bandeirante G-BWMP Rockwell 695A G-TKPZ Cessna 310R G-BAVZ Aztec G-BSCP Cessna 152 G-BELR Cherokee 140 G-BJXJ Boeing 737 G-BJCR P68 Victor G-ONEA King Air 200 00-DTJ Brasilia	0857 0913 0949 1054 1245 1315 n/s 1455 0918(26) 1633 1852 1752 1817 1855 1934	OC-DTJ Brasilia C-BMLC Short 360 C-VERT Robinson R-22 C-AWSM Cherokee 235 C-AWNT BN2 Islander C-BPBM Warrior II C-BNNO Warrior II C-BSHA Seneca C-EMHX Short 360	0910 0917 1043 1226 1246 1446 1543 1628 1639 1824 1848 1928
26.G-ONEA King Air 200 G-BAVZ Aztec G-ENEH HS.125 G-BSVB Archer II G-BGYJ Boeing 737 G-DBII Citation V 00-DTG Brasilia	0141 0149 0926 1041 1121 1517 1532 1654 1759 1840 1851 1932	OC-MTD Brasilia 9H-ABG Boeing 737 NGOFC CL601 Challenge G-BMNF King Air 200 G-WACK Short 360 G-WACK Short 360 G-BJXJ Boeing 737	0801 0840 0959 1106 1623 1152 1539 1610 1842 1917
27.G-BMHX Short 360 00-DTF Brasilia	T )-10 TOOO	G-USNA Cessna 4210	1623 n/s 1957 0808(28)
28.00-DTG Brasilia G-JLRW Duchess G-DONS Turbo Arrow IV G-OJCB Jetranger G-HIEL Robinson R-22 G-BRPU Duchess G-BIXJ Boeing 737 G-HIEL Robinson R-22 OO-DTG Brasilia G-BIXJ Boeing 737 n/			0803 0839 1014 1428 1113 1536 1144 1639 1241 1521 1435 1703 1528 1609 1843 1918 2024

From & To:- 1.0Y-JEV/Stockholm; D-IEEF/Hannover. 5.F-GJJJ/Nantes; N461GT/Teterboro. 10.0Y-PEH/Odense. 12.XX498/f/t Finningley. 13.I-PALP/Biella. 14.F-GCTC/Le Havre; F-GGAK/Glasgow. 16.N8333S/f/t Luton. 17.40083/Echterdingen. 18.N881M/White Plains (New York); F-EXPY/Birmingham; SE-IUL/Borlange. 20.VR-CSH/Blackbushe. 21.PH-ABD/Rotterdam. 24.F-GILF/Le Bourget; F-GGIN/Montpelier. 26.N60FC/East Midlands. Overshoots:- 1.XX494/FYY72 Jetstream; XX498/FYY79 Jetstream. 4.XX482/XX498/XX491 Jetstreams. 5.XX498 Jetstream. 6.XX491/FYY79 Jetstream. 11.G-JGCL Cessna 414A; G-BAVZ Aztec. 13.C-JGCL. 15.C-BAVZ. 17.C-BAVZ. 18.Xs727 Dominie. 19.XX498; G-JGCL; G-BAVZ. 21.XX499/XX498/G-BAVZ. 26.XX497. 28.XS726/FYY37 Dominie.

### LBA MOVEMENTS REVIEW - FEBRUARY 1991

Not really a lot to write about this month, the heavy snow closed the airport on one day and curtailed movements on several other days. On the 1st the Citation 2 OY-JEV of Falck's was back again as "Falck-air 501", also noted was the Cheyenne 3 D-IEEF. Arriving all the way from Teterboro in the USA on the 5th was the Gulf 3 N461GT; on a shorter trip from Nantes was the King Air Al00 F-GJJJ using the callsign "Challenge-air 30PM-31PM". King Air 200 OY-PEH on the 10th is new to the LBA. Night stopping on the 13th was the Citation 1 I-PALP of Soc. PAL. Two French visitors on the 14th were the Merlin 3 F-GCTC of Trouvay & Cauvin and the King Air 200 F-GGAK of Ste. Accor. Making its first visit to the LBA on the same day was the new Fokker 50 EI-FKF of Aer Lingus. A possible candidate for the UK register is the Turbo Arrow N8333S c/n 28R-8131054 which night stopped on the 16th from and to Luton. It arrived in the UK on 26/11/90 via the Azores. Another long distance visitor was the Falcon 50 N881M of the International Paper Co. on the 18th which arrived from New York's White Plains airport; keeping it company were the Navajo SE-IUL and King Air C90 F-EXPY. United Biscuits King Air 350 was visiting on the 20th and this is now known to be on FL-9. Another Navajo was PH-ABD on the 21st whilst on the 22nd Aer Lingus used their other new Fokker 50 EI-FKE for the first time at the LBA. Two King Air 200's on the 24th were F-GGLN of Air Locamic and F-GILF of Air Lec using callsign "ARL 106". Ending the month on the 26th was the Challenger N60FC which is registered to the First National Bank of Chicago. Only two military to record this month, Jetstream XX498 used the callsign "FYY82" when it diverted in from Finningley on the 12th; after a night stop it went back to Finningley on the same callsign. Passing through early on the morning of the 17th was the USAF C-21 40083 callsign "Clue 97". Arriving on the 13th was the police Islander G-PASY, this has been present ever since doing occasional flights off the circuit. Two new helicopters noted have been the S-76 G-EWEL on the 20th and Robinson R-22 G-VERT on the 25th. Speaking of helicopters reminds me that the airport now does not allow them to land on the south side at all which means that the Northern Helicopters fleet no longer has a presence on the airfield. Due to this the R-22 C-BOSY is operating out of Wyke and the R-22 G-HIEL is operating out of Farsley. The police at Carr Gate are operating Bolkow 105 G-PASA but so far it is not known if this is in addition to their G-WYPA or instead of it. The Knight Air hangar has had a clean out and the two dismantled Robinson R-22's G-EEGE and G-EPTR have departed by road as has the Cessna 414 OY-CGC. Cessna 421C N4006G is reported sold in the USA and will depart soon.

# LEEDS/BRADFORD AIRLINE NEWS - FEBRUARY 1991

### INBOUND DIVERSIONS

06 UKA917 AMS HUY G-DASI SH36 HUY UKA031/13 12 UKA638 NWI HUY G-BDVS FK27 ABZ UKA638

### REGULAR FLIGHTS

AEA155 TFS 01/DivMAN 08/DivMAN 15/DivLPL 22/EC-EHA MLA 05/9H-ABB 12/DivMME 19/9H-ABB 26/9H-ABG AMC521 BAIO19A TFS 05/G-EPLA 12/DivMAN 19/G-BAZH 26/G-BJXJ BALO26A ALC 05/G-BGYL 12/DivMAN 19/G-BECG 26/G-BGYJ BALO85A ALC 07/DIVMAN 14/G-BKHE 21/G-BAZH 28/G-BJXJ 04/G-BPLA 11/D1vMAN 18/G-BAZH BALO89A PMI 25/G-BJXJ Ol/G-BJCV O8/DivMAN 15/G-BKHE BALL28A TFS 22/G-BAZH 03/G-BPLA 10/DivBHX 17/G-BAZH 24/G-BJXJ BALLLAAA AGP 09/Divman 16/G-BKHE 23/G-BAZH BALL 59A ALC 02/G-BJCV BAL208A AGP 07/G-BPLA 14/G-BKHE 21/G-BAZH 28/G-BJXJ 03/G-BPLA 10/DivMAN 17/G-BAZH 24/G-BJXJ BAL239A SZG ENJ3421 TFS 05/EC-EMY 12/EC-EMY 19/EC-EMY INN 02/G-UKHP 09/DivMAN 16/G-UKAC 23/G-UKHP UKA928

### OTHER FLIGHTS

01 G-BLZT SH36 UKA030/868 Humberside-Amsterdam Lieu FK27 01 G-BLZT SH36 UKA869/031 Amsterdam-Humberside

Lieu FK27

# LBA AIRLINE NEWS (Contd.)

## OTHER FLIGHTS

04	G-BLZT G-BLZT	SH36 SH36	UKA030/868 UKA861/031	Humberside-Amsterdam Amsterdam-Humberside	Lieu FK27 Lieu FK27
04	G-TEAA	B73S	TUK74P/5439	Cardiff-n/s-Rotterdam	
14	EI-FKF	FK 50	EIN362/363	f/t Dublin	First visit
18	G-BPDL	E110	AWC031/034	Newcastle-Heathrow	First visit
22	EI-FKE	FK 50	EIN362/363	f/t Dublin	Passenger charter
23	G-BJOP	BN2	LOG-OP	Aberdeen-Glasgow	First visit Ambulance

# HELICOPTER ACTIVITY - FEBRUARY 1991

1. G-HIEL R-22B 3. G-WYPA BO.105 4. G-PAMI T.Squirrel G-BPPC R-22B 5. G-BSML Schweizer 269 G-OJCB Jetranger 9. G-BJKA Dauphin G-STEP Hughes 500 G-HIEL R-22B G-WYPA BO.105 10.G-WIRE T.Squirrel 11.G-BPPC R-22B G-OJCB Jetranger 13.G-ODJP R-22B G-BOSY R-22B 14.N109JD A.109A G-OJCB Jetranger 16.G-HIEL R-22B 18.G-OJCB Jetranger 16.G-HIEL R-22B 20.G-EWEL S-76 G-WYPA BO.105 21.G-HIEL R-22B 22.G-OJCB Jetranger	Brough F/T LEA (& 5th) High Royds, Menston F Carr Gate Sheffield (Fulwood) T/F LEA Oxenhope F Newcastle Driffield T/F Brighouse Crosland Moor F Doncaster Strubby F/T Blackpool Rawdon - local flights (& 10th/13th) Horsforth F Keighley T LEA Bramhope F/T Carr Gate Ferrybridge T Barton Oxenhope Crosland Moor T Doncaster Rothwell Motor Auctions F/T Doncaster Oxenhope/Crosland Moor/Low Moor/Skipton EMA/Dewsbury/Lichfield Doncaster/Emley Moor (Powerline survey) LEA/Sherburn/Keighley/LEA Doncaster/Brighouse (Powerline survey) Sherburn F/T LEA Teesside/Wakefield/LEA/Birmingham Crosland Moor F/T Carr Gate Garforth F/T LEA Bingley/Keighley/ (Powerline survey)
G-WYPA Bo.105 21.G-HIEL R-22B	Crosland Moor F/T Carr Gate
22.G-OJCB Jetranger G-WYPA Bo.105 24.G-TUBE Hughes 500	Bingley/Keighley/ (Powerline survey) Holmfirth F/T Carr Gate Gomersal F Sherburn T Thornhill
G-BOSY R-22B 28.G-ZFDB T.Squirrel	Oxenhope/Wyke/Skipton/Shelf Rotherham F LBA

# Recent Sightings at Ringway

3/3/91:- VR-HKK Boeing 707 (Air Hong Kong), EC-EJQ MD-83 (Spanair), G-VJFK Boeing 747 (Virgin), G-COES MD-83 (Airtours).

6/3/91:- A6-EKA A.310-300 (Emirates), 5B-DAV A.320 (Cyprus), TF-ABJ B.737 (Finnair Cargo), F-GKTB B.737-300 (TEA, France), G-IETX B.737 (G.B.Airways), G-JSMC/COES MD-83's (Airtours), ET-EXH B.737-500 (Aer Lingus), F-GIDM/O Fokker 100's, F-GEGD ATR42, F-GFEN Brasilia (all Air Littorial), OY-CRR Jetstream (Newair), F-GGGT Citation, 469 C-130 R.Saudi A.F., ZE731/CH Tornado.

# LEEDS/BRADFORD AIRPORT - SUMMER 1991 SCHEDULE

DAYS	ARR	DEP	FROM & TO	Flt No	A/C	REMARKS
MoTuWeThFrSa		0655	London Heathrow	BD411	DC9	
MoTuWeThFrSa		0700	Amsterdam	UK860	F27	
MoTuWeThFrSa		0700	Paris CDG	UK720	F27	
MoTuWeThFr		0700	Belfast International	UK691	SH6	
MoTuWeThFrSa		0700	Belfast City	JY730	F27	
Sa	0705	• • • •	Varna	LZ7957	TU154	
Su		0720	London Heathrow	BD411	DC9	
MoTuWeThFr	0740		Brussels	SN697	EM2	To 27Sept
MoTuWeThFr	0755		Norwich	UK600	F27	
		0800	Belfast International	UK693	SH6	
	• • • •	0805	Varna	LZ7958	TU154	
MoTuWeThFr		0810	Brussels	SN698	EM2	To 27Sept
MoTuWeThFr		0810	Edinburgh/Aberdeen	UK600	F27	
MoTuWeThFr	0810		Glasgow	LC291	SH6	
MoTuWeThFr		0835	Glasgow	LC292	SH6	
MoTuWeThFr,	0840		Brussels	SN697	EM2	From 29Sept
Su		0840	Jersey	JY703	F27	
MoTuWeThFrSaSu	0850		Dublin	EI 362	SH6	
	0850		Palma	SPP365	MD83	
MoTuWeThFr	0905		Aberdeen/Edinburgh	UK601	F27	
MoTuWeThFr		0910	Brussels	SN698	EM2	From 29Sept
MoTuWeThFrSaSu		0910	Dublin	EI363	SH6	C*1.034.V 32 1 04.
MoTuWeThFr		0920	Norwich	UK601	F27	
Tu	0920		Palma	SPP371	MD83	
MoTuWeThFrSa	0925		Belfast City	JY731	F27	
Su		0930	Amsterdam	UK862	F27	
MoTuWeThFrSaSu	0935		London Heathrow	BD412	DC9	
		0950	Iblza	SPP368	MD83	
Su	• • • •	1000	Belfast International	UK695	SH6	
MoTuWeThFr		1000	Belfast City	JY732	F27	
MoTuWeThFr	1005		Belfast International	UK690	SH6	
MoTuWeThFrSaSu		1005	London Heathrow	BD413	DC9	
Tu		1020	Palma	SPP372	MD83	
		1020	Jersey	JY705	F27	
Su	1020		Jersey	DA382	Bli	
	1025		Dubrovnik	ADR610	DC9-80	
MoTuWeThFrSa	1030		Amsterdam	UK861	F27	
MoTuWeThFr		1030	Belfast International	UK697	SH6	
Th	1045		Toronto	NXA316	757	
Su		1105	Jersey	DA381	Bli	
	1110		Belfast International	UK692	SH6	
		1110	Dubrovnik	ADR611	DC9-80	
		1130	Guernsey	UK257	F27	
Th		1140	Toronto	NXA317	757	
MoTuWeThFrSa	1150		Paris CDG	UK721	F27	
MoTuWeThFr		1150	Paris CDG	UK724	F27	
Th	1230	••••	Salzburg	BY410B	737-200	)
MoTuWeThFrSaSu	1235		London Heathrow	BD414	DC9	60
Su	1245		Jersey	UK386	146-200	)
Fr	1250		Gerona	By222B	737-200	
Su		1300	Guernsey	UK259	F27	
MoTuWeThFrSu		1305	London Heathrow	BD415	DC9	
Su	1310	••••	Belfast International	UK694	SH6	

DAYS		SUMMER 1991 SCHEDULE	19	UI	T - S	AIRPO	1	)	)	)	)	) ,	1	A	A	A	A	AIRE	RPO	RPO	RPC	I RP	I RP	P	0	R	ZT	r ·	-	SUMMER 1991	1 SCHEDULE										
Molumether	No A/C	FROM & TO	T	F	DEP	ARR	1						1	A	A	A	A	ARR	RR	R	R	RR	RR	1			D	Œ	P	FROM & TO		Flt No	A	<u>/c</u> :		RE	MAR	KS			
MoTuWeThFr.   1320	87 146-200	5 Jersey	5	Je	1315			1	1	1	1	1													ŝ		1	13	15	Jersey		UK387	1	46-200							
	570 737-200																															KMC570	7	37-200							
Su 1335	68 F27	O Amsterdam	da	AI	1330							ues men															1	13	30	Amsterdam		UK868	F	27							
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# LEEDS/BRADFORD AIRPORT - SUMMER 1991 SCHEDULE

DAYS ARR	DEP	FROM & TO	Flt No	A/C	REMARKS
MoTuWeThFrSu 1855		Brussels	SN699	EM2	To 27Sept
MoTuWeThFr 1900		Glasgow	LC297	SH6	
MoTuWeThFrSaSu	1905	London Heathrow	BD419	DC9	
MoTuWeThFrSu	1925	Brussels	SN700	EM2	To 27Sept
MoTuWeThFr	1925	Glasgow	LC298	SH6	
Sa 1930		Jersey	JY708	F27	
MoTuWeThFrSaSu 1940		Dublin	EI368	SH6	
MoTuWeThFr. Su 1955		Brussels	SN699	EM2	From 29Sept
Su 2015		Aberdeen/Edinburgh	UK607	F27	
MoTuWeThFr 2020		Edinburgh	UK609	F27	
MoTuWeThFrSu		Brussels	SN700	EM2	From 29Sept
MoTuWeThFr		Norwich	UK609	F27	
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MoTuWeThFr. Su 2035		Belfast City	JY739	F27	
Su 2035		Belfast International	UK704	SH6	
MoTuWeThFrSaSu		Dublin	EI369	SH6	
MoTuWeThFr 2100		Belfast International	UK706	SH6	
MoTuWeThFrSaSu 2120		London Heathrow	BD420	DC9	
MoTuWeThFrSu 2140		Paris CDG	UK731	F27	
MoTuWeThFr. Su 2140			UK873	F27	

### IT Airline Codes:-

1.1

ADR	Adria	LZ	Balkan Bulgarian
AGX	Aviogenex	NXA	Nationair
BY	Britannia	SPP	Spanair
KMC	Air Malta	UK	Air UK

Amendments are expected and an update will be published in the next magazine.

### Winter at London's Airports

Heathrow - 5/1/91:- 9M-MHN B.747-400 (MAS), N315FE DC-10 (Federal Express), A40-GM B.767-300 (Gulf Air), SU-GAT A.300 (Egyptair), CCCP86088 IL-86 and CCCP85646 Tu-154 (Aeroflot), SP-LCM Tu-154 (LOT), HB-IVA F100 (Swissair).

Heathrow - 6/1/91:- SU-GAM B.747-300 (Egyptair), VH-OJI B.747-400 (Qantas), 9V-SME B.747-400 (S.I.A.), 5Y-BGI B.757 (Kenya Airways), CS-TEA Tristar (TAP), CCCP86095 IL-86 and CCCP86521 IL-62 (Aeroflot), F-GIAJ F.28 (T.A.T.), 7T-BJA B.737 (Air Algerie), D-AIPH A.320 (Lufthansa), YU-ANL B.737-300 (JAT).

Gatwick - 19/1/91: JA8181 B.747 (All Nippon), Z-WPF B.767 (Air Zimbabwe), N158US DC-10 (Northwest), OY-MAB B.737-500 (Maersk), PH-HVJ B.737-300 (Transavia), N109TA SF-340 (Templehof Airways), D-BOBA DHC-8 (Hamburg Airlines).

Heathrow - 21/1/91:- HS-TGJ B.747-400 (Thai), VR-HVZ B.747F (Cathay Pacific), D-ABID B.737-500 (Lufthansa), HZ-AGS B.737 (Saudia), HA-LEN Tu-134 (Malev-new colours), I-BUST A.300 (Alitalia).

# AIRWAYS - FEBRUARY 1991

Seen or heard in February:-

	<b>G</b> 0	TNT	2000	390	WAL	to Dublin
4. N272GS	G3	2000000		370	OTR	00 20
5. D-CAPO		WAL	1555			
8. N62MS	CI601	OTR	1520	390	DUB	1 11-161-33
9. N95SC	LJ 55	DCS	1149	???	MCT	to Hatfield
VR-CSS	C551	DCS	1453	370	HON	
10.N440GA	G4	POL	0853	390	59/10	
	LJ 55	OTR	1635	390	DUB	New UK resident
C-GKPM		DCS	2105	330	MCT	
13.N55UK		OTR	0730	390	DUB	
N1123J		DCS	1640	330	MCT	to Gatwick
16.N1125V		POL	1400	390	60/10	
N66510		OTR	1736	350	WAL	
	F50	MAN	0740	climb	OTR	off Manchester
	F50	POL	2000	350	ADN	
22.EI-LJG		OTR	1726	350	WAL	to Dublin
24.N90MD	G3	POL	1542	390	MAR	
25. VR-BLQ		POL	0740	350	MAR	
	G3	TNT	1722	410	WAL	
N393U				120	HON	
28.I-ALKA	0550	DCS	1856		11011	

There are certainly a large number of VR- registered aircraft around at present. I know that big business finds it cheaper to operate its assets from these tax havens and that the countries are to aviation what Liberia is to shipping but I had been given to understand that we were in a recession at the moment... Not only are the numbers increasing but also most of them seem to be based here with a large contingent living around the London area, particularly Matfield.

Seen at Manchester over the weekend 16/17th March were Air Europe aircraft G-BOPK and G-BRJJ, both looking forlorm, the former still all white. Also flying lots of circuits and then disappearing for several hours to warmer places were the three MD83s of Airtours (G-COES, G-JSMC, G-TTPT) who, along with Dan Air will probably do well from the IIG collapse...still...it's an ill wind.... The colour scheme for the new airline is nothing very special, mostly white with green and blue bits. I don't know what I expect from colour schemes these days they seem to be much more imaginative it is true but there are still a lot I do not like. I don't know if I dare say this, but one of my favourites probably wont be seen on these shores for a longish time, and the colours are green and white... Perhaps we ought to have a survey of everybody's favourite five schemes and the five which you most dislike. I'll sort out anybody's opinions if you wish to send them to me. Keep it to airlines seen in the U.K. and I shall look forward to hearing from you all, your opinions will appear here in due course if you care to respond.

Tie-ups are available on Westbound Atlantic flights and for European I.T. operations into U.K. airports. Send lists in order, with a stamped, self addressed envelope to :-

S.Rigg, 16 Castle Road, Sandal, Wakefield. WF2 7LY.

Thanks as usual to David Elam.

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### MIDLAND EIGHT FIVE THREE ONE

110 passengers, mostly Air Yorkshire readers, boarded British Midland's Douglas DC9-32 G-ELDI *The Regent Diamond* for the one hour pleasure flight on Saturday 9 March.

Planning for the flight had begun in November 1990, and following payment of the deposit in late December, bookings opened in early January. It was not until late February were all the seats filled, by which time British Midland had been notified of the final passenger list.

A routing out to the Isle of Man was requested when British Midland were undertaking the final flight planning, and the final arrangements were confirmed with the airline one week before departure.

The day arrived, and the weather was not as good as hoped. While the weather never became too bad to operate the flight, there was some concern both among the flight crew and staff that the conditions over Liverpool would preclude use of the Vallasey beacon. Nonetheless, check-in opened at 1150, and the majority of passengers had completed the formalities and made their way up to Gate Six by 1300.

The aircraft to operate the flight, one of three acquired from Austrian Airlines little over a year ago, arrived from Heathrow at 1250 as the BMA414. The crew, who had been on the aircraft since 0630 that morning, sat down to partake in some lunch on board, while the engineers attempted to fix a problem with the rear toilet on board; the problem solved, the engineers disembarked, leaving the cabin crew to offload the trays from the Heathrow sector, and onload the catering stock for this flight.

Captain Pat Cunningham and First Officer (F/O) Neil Lewis began the preparations for the flight shortly after completing their lunch, with F/O Lewis performing the exterior preflight check and confirming the amount of fuel required with the fuelling man. Capt Cunningham had settled into the flightdeck, and began to sort out the navigation charts required for the flight. The cabin crew were struggling to accommodate a rather large cardboard box of coffee trays, eventually giving up hope and pushing it out of the way into a capacious cupboard seconds before the first passengers arrived.

Boarding took about ten minutes to perform, and the dispatcher left the flightdeck not long afterwards, leaving the cabin crew to retract the airstair and close the doors. The take-off speeds were bugged on the speed indicators by use of small plastic bugs set into the outer rim of the instrument (when the needle passes the bug, that speed has been reached, and so on), and taxi to the holding point for Runway 32 was forthcoming at 1346.

Take off clearance for the BMA8531 followed, and the  $V_1$  (go or no-go speed) was called at 128kts, with Rotate at 140kts and  $V_2$  (minimum safe speed in the air if an engine fails after  $V_1$ ) being reached only twenty eight seconds after the take-off run began. The undercarriage was selected up, and the aircraft entered cloud at 800ft, heading for Pole Hill. While no passengers noticed this, and it was not until ATC at

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Leeds Bradford advised the crew did they realise, a lapwing had strayed into the path of the aircraft during the take-off run, hitting the fuselage just behind the nosewheel.

The tops of the cloud and Pole Hill were reached at 14 700ft (FL147), and the aircraft headed for Fleetwood, while still climbing to FL180 (18 000ft). The aircraft was then handed over to Isle of Man Approach on 120.85MHz, where an ILS approach was to be carried out.

Descent was commenced under the instruction of the Isle of Man tower, heading for the Carnane beacon on the island. The gear was selected down by F/O Lewis at 1800ft, only twenty nine minutes after leaving Leeds Bradford.

With only a slight wind blowing at Ronaldsway, it was likely that a smooth approach could be made. Capt Cunningham descended further, and the aircraft dropped out of the cloud at 800ft, from where the runway was only just visible from the cockpit. F/O Lewis called out the airspeeds to the Captain during the final approach to Runway 27, and the flaps were selected down to 25°. Capt Cunningham held the aircraft steady while overflying the runway, and began the climb back up to FL70 (7 000ft) when the aircraft had overflown the small headland on which the airport is situated. Most of the resident Manx fleet was visible on the ground, including both ATPs (G-OATP and G-UIET), the 146 (G-OJET), two SD3-60s and one of the two newly-delivered Jetstreams, which was G-WENT for those who are interested.

The flaps were gradually retracted, the gear having been brought in at 100ft, and the aircraft banked onto a heading of 130°, and later to 060°. A course back to Pole Hill was set, with descent down into Leeds Bradford commencing shortly afterwards. The weather at Leeds Bradford had neither deteriorated nor improved, with the cloud cover being 1/8 at 800ft and 6/8 at 1800ft. The conditions favoured an approach to Runway 14, and this was executed, with the aircraft touching down right on the threshold markers at 1450 local.

I am sure that all the passengers on board the flight thoroughly enjoyed themselves, and would like to express their sincere thanks to Captain Cunningham and his crew for their efforts.

Jonathan Hinkles.

#### AIRLINE NEWS -

Jersey European commenced their thrice-daily Leeds Bradford to Belfast City service on 25 March, with the inaugural flight being operated by F27-500 G-JEAE. The airline's Marketing Director, Mr Jim French, commented that the launch represented a major investment by the airline. "We have identified several demand areas which match our new F27 fleet. With the many business and industrial links between Northern Ireland and Yorkshire, and the popularity of Belfast City Airport, the Leeds Bradford service was an obvious choice for us."

The Belfast City link operates three times every weekday, with departures at 0700, 1000 and 1810, and weekend flights are at 0700 on Saturday and 1810 on Sunday. Fares begin at £50 single, which may appear to be a lot when compared to Capital, but Mr David McCulloch, the airline's

Managing Director, said that, "It is my own opinion that the level of fares charged by Capital Airlines on the majority of its scheduled pervices were totally uneconomical and I would suggest that this is one of the reasons. why the airline failed."

Jersey European is boping to carry 45 000 passengers on the route this year, which averages 1 000 passengers per week. It had sold 500 or the seats available in the first week of operations by the time the service commenced.

The Jersey link will commence at a twice weekly frequency on oth April, and following the demise of Air Europe Express, the airline has also applied for the Leeds Bradford to Guernsey route licence. "However, if the CAA has not been forthcoming with the licence by mid-April, I would may that we will have a severe problem in operating that route this summer. We are therefore pressing them for an early decision regarding traffic rights," said Mr French when questioned about the airline's strategy in the wake of the collapse. "We have already taken over Air Europe Express' Gatwick-Guernsey service with a provisional licence, and are operating four F27 flights per day on that route."

The airline did have two of its SD3-60s leased to Air Europe Express, and has paid to have the aircraft released by the authorities at Gatwick. Both have been put up for sale by JEA's leasing associate, Guide Leasing.

Air Europe ceased operations on Friday 8 March following heavy financial The airline, which operated a fleet of thirty seven Boeing 757s, Boeing 737s and Fokker 100s, had taken on a rapid expansion programme which had caused a drain on the cashflow.

All of the airline's aircraft were grounded at 4am in the morning, and the news broke at Gatwick as passengers were checking in for the early morning departures. Passengers were offered free seats by other airlines, namely Dan-Air between Gatwick, Jersey and Paris and Jersey European between Gatwick and Guernsey.

Many charter airlines, such as TEA UK, Inter European, Britannia and Monarch were drafted in to uplift the vast numbers of charter passengers stranded by the collapse. The International Leisure Group, which owns Intasun, Club 18-30, Global, Lancaster, Airways, Quest, Airlines of Europe and Air Europe was placed into Administrative Receivership later that day.

The long-term effects are that most airlines stand to gain from the Air Europe collapse, but not from the ILG demise. Dan-Air have benefitted enormously, and have now taken on the Gatwick-Brussels and Gatwick-Copenhagen services, and increased frequency over most other routes which were operated in competition with Air Europe. Dan-Air also had no charter contracts with ILG, which would have made a great difference a year ago.

While airlines like Air UK Leisure and Monarch have lost charter contracts with ILG for this summer, other tour operators are adding extra flights to cope with the massive demand. Owners Abroad, now the UK's second largest tour operator, are predicting a "holiday famine", but not doing anything to take advantage of the shortage !

Thomson Holidays have added two extra Leeds Bradford-Palma flights using Air UK Leisure Boeing 737-400 aircraft this summer, operating on Tuesdays and Fridays, while Dave Simpson Travel and Unijet have taken over the

former ILG Malaga service.

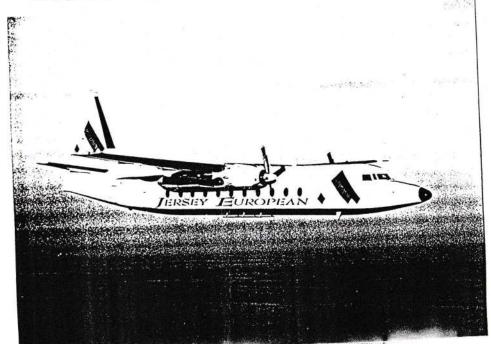
British Airways have indicated that their entire BACI-II fleet will be withdrawn by October 1992. The aircraft will be replaced by Boeing 737-200s, which are in turn being replaced by Boeing 737-400s. The first aircraft to be withdrawn are the BACI-II-539GLs, G-BGKE/F/G, which have already left service. The majority of the TriStar fleet, except six Caledonian Airways aircraft, will also be withdrawn by October. Princess Air ceased operations on 27 February and entered liquidation. The airline, which operated one BACI40-200QC, and had another one on order, was based at Southend, and was a subsidiary of Burstins Travel, which itself has entered receirship. The BACI46, G-PRIN, has been repossessed by British Aerospace.

Euroworld is a new Gatwick-based carrier, formed by a management buy-out of Air Europe Express. The airline has applied to serve Antwerp, Birmingham, Guernsey and Rotterdam from Gatwick, and Guernsey and Jersey from

Manx Airlings' new hub from Cardiff includes twice daily flights from Cardiff to Brussels (0645 and 1610) and Glasgow (0700 and 1700), a daily flight to Dusseldorf (1115) and to Belfast City (1100) all using Jetstream flight to Dusseldorf (1115) and to Belfast City (1100) all using Jetstream Also, and a daily Isle of Man-Dublin-Cardiff-Jersey service using an ATP. A weekend Isle of Man service is also operated, to position the Jetstream A weekend Isle of Man service is also operated, to position the Jetstream A weekend operations encompass two to allow maintenance on the island. Weekend operations encompass two flights per week to Guernsey on the Jetstream, three to Jersey on an SD3-60 and the twice weekly IOM service using Jetstream and SD3-60. The airline will also be flying Cardiff-Jersey and Isle of Man-Dublin-Blackpool as will also be flying Cardiff-Jersey and Isle of Man-Dublin-Blackpool as charter routes, in addition to the Cork-Jersey scheduled service, which it

has taken over from Dan-Air.

<u>Viva Air</u> will commence twice weekly Manchester-Malaga services this summer, using either DC9-32 or 737-300 aircraft. The flights operate on Thursdays and Saturdays, arriving at 0950 and departing at 1050.



### DAVID WARD - RADIO REPORTS.

Welcome to the new section and first of all a quick introduction to what I'll be covering. For a number of years I've been writing for Aviation News and Review, initially covering North Atlantic Flyovers including Selective Calling Codes (Sel Cals) and then moving on to carry out tests on all kinds of radios from small VHF Airband ones up to "all signing/dancing" scanners and including sophisticated short wave receivers. The main intention being to try and give readers a "general" insight into the sets available and help them make the right purchase for themselves, in what can be a costly business and one where, with perhaps a little more knowledge of the market, a better and more suitable can easily be made. So far I've carried out about 17 such tests and following a request from your Chairman Mike Willingale I'll be sending in copies of some of these reports for inclusion in the magazine - naturally these tests will only be for radios which are still available or haven't been superceded by an updated model. I'll also include tests which I've recently carried out in order to try and keep you abreast with latest models which, I'm pleased to say, seem to be appearing quite frequently in what appears to be a keen market for the suppliers. Throughout the reports you'll see references to Andy and Mike of Air Supply who I'm pleased to say have been very helpful to me with the loaning of equipment and should anyone require further info on the sets mentioned I'm sure they'd be happy to supply it.

Lets get started then, the first report is one carried out late last year which made a nice change from my usual testing of all signing/dancing scanners from £180 upwards because, with going on a weeks holiday in Italy, I thought it would be nice to take along and test a smaller and less expensive model. Seemed a lot of sense because I was only going to be doing a bit of spotting and it didn't really warrant taking the Sony Air 7. Air Supply had a number of such sets in but the one that appeared the best of them was the Signal R537S (the 'S' means that it has the squelch control) and it was quite interesting to see two of them being sold during the 20 minutes I was in the shop.

### Test Report No. 1 - Signal R-537S Airband Receiver - Price £69.50

Frequency range 118 - 136MHz. 115mm High x 62mm Wide x 28mm Deep, Weight 300 grams (inc battery + aerial). It comes supplied with a telescopic antenna, earpiece and a short but comprehensive list of operating instructions. Accessories which you may like to consider adding are as follows:-Duck Aerial (£4.60); Case (£3.68); 9v Mains Adaptor (£8.50) and Crystals for frequencies of your choice @ £6.85 each. I took the opportunity of adding the rubber duck aerial and the case as I felt these would be more suitable for my travelling/packing etc. The first thing you notice is that the set is really small, light and easy to hold - it has a dial on the top for setting the frequency you want to monitor and facility for inserting any two crystals of your choice which can then be directly listened to by using a separate switch. This means that you can insert the two most popular crystals for your needs, so as to obtain accurate and easy coverage, and then also manually adjust the dial to listen to any other frequencies within the airband range. I didn't bother with the crystals - just merely tuned in by using the dial and, when you get used to it, this was easier than I'd thought it would be to get an accurate setting. On the performance side I was somewhat apprehensive at first because I'd heard of people buying the set and then getting a lot of interference (local radio and police) on various frequencies. As mentioned, I used it with the rubber duck aerial and didn't get at any time such

interference in the Leeds and Manchester area on the main flyover and airport frequencies. However, when I fitted it to my car mounted aerial (the set has a jack plug aerial port so you'll need to get the necessary converters to fix BNC or other aerial connections to it) I did pick up what sounded like the local police on 131.05, but not so much as to make me want to stop listening for the aircraft transmissions. When matched against my Air 7 the Signal performed very well and was getting the same transmissions, although not always as clearly but I was very impressed with it. It sometimes appeared that you needed to just turn it round a bit to pick up a better message and you also got the impression that it might just be wandering off a station for a little while but these points are maybe somewhat harsh as the set was certainly giving better reception at times than some ones I've tested which are nearly £200 more expensive. Where it does lose out is in its features such as smaller frequency range, lack of direct frequency input, scan and memorised frequencies etc. However, I certainly think that it does give value for money but, before buying it, I would definitely check that you don't get intolerable interference on the frequencies you'll be wanting to listen to. One point to note is that if you'll be wanting to get a few crystals + accessories you may well be over the £100 mark anyway so why not consider getting a second hand set with more features i.e. I've seen WIN 108s in good condition going for £120. Personally I did enjoy having it with me on holiday and it was certainly useful at Naples airport and no problem to carry around and get out when you needed it. I was also confident enough to have it on at home for monitoring flyovers which is not a bad recommendation. Actually it's very tempting to buy as a back up to the Sony - we'll have to see! Thanks to Andy and Mike, Air Supply, 838 High Street, Yeadon, Leeds LS19 7TA tel no (0532) 509581 for lending me the set and accessories for a fortnight.

As a final point this month I list a few general points of interest:— I recommend the Sony Air 7 as the best Civil Airband scanner to have (that'll probably get a few of you going!). If you have to use an aerial or accessory from another set to obtain better performance it does work but you're really having to go to extremes — either get the other set or wait till a suitable set with the performance you want comes out. There's a good market for second hand sets so do think of trading in for a better model when you can afford to go up the scale and finally.......Test Before Purchase.

G-ELDI Refuels after Air Yorkshire's flight

