

Chalfont Grove, Gerrards Cross, UK				
CHA-01	9.3m	C	NSS 806	319.5E
CHA-02	9.3m	C	Intelsat 10-02	359E
CHA-03	3.7m	C	Atlantic Bird 3	5W
CHA-05	4.5m	Ku	W2M	16E
CHA-06	5.6m	Ku	Intelsat 905	335.5E
CHA-07	9.3m	C	Arabsat 2B	30.5E
CHA-08	16.4m	C	Intelsat 902	62E
CHA-09	9.3m	C	NSS 7	338E
CHA-10	5.6m	Ku	W6	21.5E
CHA-11	13m	Ku	NSS 7	338E
CHA-12	9.3m	C	NSS 5	340E
CHA-13	7.6m	Ku 17GHz	Astra 2A	28.2E
CHA-13b	3.7m	Ku 17GHz	Astra 2B Backup	28.2E
CHA-14	16.4m	C	NSS 12	57E
CHA-15	7.6m	Ku	Unallocated	
CHA-16	3.7m	Ku 17GHz	Astra 4A (Sirius 4)	5E
CHA-17	9.4m	Ku	NSS 12	57E
CHA-18	3.8m	C	Yamal 202	49E
CHA-19	3.7m	C	Sesat 2	53E

Thurleigh, Bedford, UK				
BED-01	7.6m	C	Intelsat 805	304.5E
BED-02	7.6m	Ku	W3A	7E
BED-04	3.7m	Ku	Atlantic Bird 2	8W
BED-05	7.6m	Ku	Telstar 11N	37.5W
BED-08	3.7m	Ku	Hot Bird 6	13E
BED-09	3.7m	Ku	Hot Bird 9	13E
BED-10	3.8m	C	Intelsat 709	55E
BED-11	4.6m	C	Intelsat 705	310E
BED-12	7.6m	Ku	W2A	10E
BED-13	16.4m	C	NSS 10	322.5E
BED-14	9.3m	C	Intelsat 14	315E
BED-15	7.6m	Ku	Eurobird 1	28.5E
BED-16	3.7m	Ku	Express AM1	40E
BED-17	3.8m	C	Unallocated	
BED-18	7.6m	Ku	Express AM22	53E
BED-19	3.7m	Ku 17GHz	Hot Bird 8	13E
BED-21	7.6m	Ku	Eurobird 1	28.5E

Crawley Court, Winchester, UK				
CRT-01	13m	C	Intelsat 906	64E
CRT-02	13m	C	Intelsat 10	68.5E
CRT-03	13m	Ku/C	Steerable	58W-68.5E
CRT-04	9.3m	C	Intelsat 904	60E
CRT-05	9.0m	Ku 17GHz	Astra 2B	28.2E
CRT-06	9.0m	Ku 17GHz	Astra 2B	28.2E
CRT-07	9.0m	Ku	Steerable	0.8W-53E
CRT-08	9.0m	Ku 17GHz	Astra 2A	28.2E
CRT-09	9.0m	Ku	W2M	16E
CRT-10	8.1m	C	Steerable	64E-58W
CRT-11	8.0m	C	Steerable	58W-30.5E
CRT-12	7.6m	C	NSS 7	338E
CRT-13	7.6m	Ku	Steerable	53W-36E
CRT-14	7.2m	Ku 17GHz	Astra 1H	19.2E
CRT-15	6.1m	Ku 17GHz	Astra 4A (Sirius 4)	5E
CRT-16	6.1m	Ku	Thor 5	1W
CRT-17	6.1m	Ku	Eurobird 1	28.5E
CRT-18	5.6m	Ku	Intelsat 907	332.5E
CRT-19	5.6m	Ku	Steerable	58W-42E
CRT-20	3.7m	Ku	W2A	10E
CRT-21	3.7m	Ku 17GHz	Thor 6	1W
CRT-23	3.7m	Ku	Unallocated	
CRT-24	3.7m	Ku	Astra 2D	28.2E
CRT-25	3.7m	Ku	W6	21.5E
CRT-26	3.7m	Ku	Unallocated	
CRT-27	8.1m	C	Intelsat 903	325.5E
CRT-28	1.8m	Ku	W2A	10E
MH-1	9m	Ku	Astra 2D	28.2E
MH-2	9m	Ku	Astra 2C	28.2E
MH-3	6.3m	Ku	Intelsat 907	332.5E

London, UK				
LTP-04	13m	Ku	Astra 1L	19.2E
LTP-06	11m	Ku	Atlantic Bird 3	5W
LTP-07	11m	Ku	Atlantic Bird 1	12.5W
LTP-09	11m	Ku	W2A	10E
LTP-10	6.1m	Ku	Eurobird 9A	9E
LTP-11	11m	Ku	Astra 1M	19.2E
LTP-12	2.4m	Ku	Atlantic Bird 3	5W
LTP-13	6.1m	Ku	Steerable	45E-45W
LTP-14	8.1m	Ku	Support Antenna	45E-45W
LTP-15	3.2m	Ku	W2M	16E
LTP-16	3.2m	Ku	Intelsat 14	315E
LTP-22	6.1m	Ku	Atlantic Bird 2	8W
LTP-25	6.3m	Ku 17GHz	Thor 6	1W
LTP-57	8.1m	Ku	NSS 7	338E
LTP-60	6.3m	Ku	W7	36E
LTP-61	6.3m	Ku	Eurobird 1	28.5E
LTP-64	6.1m	Ku	Astra 4A (Sirius 4)	5E
LTP-65	6.3m	Ku 17GHz	Astra 1M	19.2E

Martlesham, Ipswich, UK				
MTP-01	16.4m	C	Intelsat 10	68.5E
MTP-02	8.1m	C	Unallocated	
MTP-03	15.2m	Ku	Intelsat 10	68.5E
MTP-04	13.1m	C	Intelsat 9	302E
MTP-05	2.4m	Ku	Intelsat 14	315E
MTP-09	11.1m	Ku	Intelsat 7	68.5E
MTP-10	13.1m	C	Intelsat 704	66E
MTP-11	9m	Ku 17GHz	Unallocated	
MTP-18	3.7m	Ku	NSS 12	57E
MTP-19	4.5m	Ku	Atlantic Bird 2	8W
MTP-20	3.7m	Ku	Telstar 11N	37.5W
MTP-21	3.7m	Ku	Intelsat 12	45E

Paris, France				
PDS-01	6.3m	Ku	Astra 1H	19.2E
PDS-02	4.8m	Ku	Atlantic Bird 3	5W
PDS-03	4.8m	Ku	NSS 7	338E
PDS-04	6.3m	Ku	Astra 1M	19.2E
PDS-05	6.3m	Ku	Intelsat 903	325.5E
PDS-15	2.4m	Ku	Atlantic Bird 1	12.5W

Los Angeles, USA				
LAT-01	7.3m	C	Unallocated	
LAT-02	7.2m	Ku	Intelsat 701	180E
LAT-03	7.2m	C	Steerable	55W-135W
LAT-04	7.2m	C	Steerable	55W-135W

Washington, USA				
WTP-01	6.3m	Ku	NSS 7	338E
WTP-02	4.8m	Ku	Steerable	12W-97W
WTP-03	2.4m	Ku	Galaxy 3C	95W