

EXHIBIT A

FREQUENCY COORDINATION AND INTERFERENCE ANALYSIS REPORT

Prepared for

**INTELSAT, LLC
PAUMALU, HAWAII
(Call Sign: KA266)**

Satellite Earth Station

Prepared By:
COMSEARCH
19700 JANELIA FARM BOULEVARD
ASHBURN, VIRGINIA 20147
MARCH 8, 2004

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1. CONCLUSIONS

An interference study considering all existing, proposed and prior coordinated microwave facilities within the coordination contours of the proposed earth station demonstrates that this site will operate satisfactorily with the common carrier microwave environment, based upon the restrictions noted in the Summary of Results (Section 2).

2. SUMMARY OF RESULTS

A number of great circle interference cases were identified during the interference study of the proposed earth station. Each of the cases, which exceeded the interference objective on a line-of-sight basis, was profiled and the propagation losses estimated using NBS TN101 (Revised) techniques. The losses were found to be sufficient to reduce the signal levels to acceptable magnitudes in most cases.

The following companies reported potential great circle interference conflicts that did not meet the objectives on a line-of-sight basis. When over-the-horizon and frequency offset are considered on the interfering paths, sufficient losses exist to negate harmful interference from occurring with the proposed transmit-receive earth station. Further, the transmit spectrum will be limited to frequencies 5850.0 to 6088.3 MHz, 6098.6 to 6211.6 MHz, 6242.0 to 6340.3 MHz, 6350.6 to 6360.0 MHz, and 6390.3 to 6425.0 MHz.

Company

AT&T Wireless Services of Hawaii, Inc.
Verizon Hawaii, Inc.

No Other Carriers Reported Potential Interference Cases.

3. SUPPLEMENTAL SHOWING

Pursuant to Part 25.203(c) of the FCC Rules and Regulations, the satellite earth station proposed in this application was coordinated by Comsearch using computer techniques and in accordance with Part 25 of the FCC Rules and Regulations.

Coordination data for this earth station was sent to the below listed carriers with a letter dated February 4, 2004.

Company

AT&T CORP-GOVT MKTS HAWAII INF TRANSFER
AT&T Wireless Services of Hawaii, Inc.
HAWAII STATE
HONOLULU CITY & COUNTY
UNIVERSITY OF HAWAII
Verizon Hawaii Inc.

4. EARTH STATION COORDINATION DATA

This section presents the data pertinent to frequency coordination of the proposed earth station that was circulated to all carriers within its coordination contours.

Date: 02/04/2004
 Job Number:

Administrative Information

Status ENGINEER PROPOSAL
 Call Sign KA266
 Licensee Code INTELS
 Licensee Name INTELSAT, LLC

Site Information PAUMALU, HAWAII

Venue Name
 Latitude (NAD 83) 21° 40' 15.5" N
 Longitude (NAD 83) 158° 2' 6.1" W
 Climate Zone A
 Rain Zone 4
 Ground Elevation (AMSL) 144.8 m / 475.1 ft

Link Information

Satellite Type Geostationary
 Mode TR - Transmit-Receive
 Modulation Analog
 Satellite Arc 83° W to 233° West Longitude
 Azimuth Range 95.6° to 264.3°
 Corresponding Elevation Angles 5.2° / 5.3°
 Antenna Centerline (AGL) 6.1 m / 20.0 ft

Antenna Information

Manufacturer
 Model
 Gain / Diameter
 3-dB / 15-dB Beamwidth

Receive

Vertex Communications
 9 KPC
 50.1 dBi / 9.0 m
 1.00° / 2.00°

Transmit

Vertex Communications
 9 KPC
 53.5 dBi / 9.0 m
 1.00° / 2.00°

Max Available RF Power (dBW/4 kHz)
 (dBW/MHz)

6.5
 30.5

Maximum EIRP (dBW/4 kHz)
 (dBW/MHz)
 (dBW)

60.0
 84.0
 83.0

Interference Objectives: Long Term -144.0 dBW/MHz 20%
 Short Term -134.0 dBW/MHz 0.01%

-154.0 dBW/4 kHz 20%
 -131.0 dBW/4 kHz 0.0025%

Frequency Information

Emission / Frequency Range (MHz)

Receive 4.0 GHz

800KFXD / 3625.0 - 4200.0

Transmit 6.1 GHz

800KFXD / 5850.0 - 6088.3
 800KFXD / 6098.6 - 6211.6
 800KFXD / 6242.0 - 6340.3
 800KFXD / 6350.6 - 6360.0
 800KFXD / 6390.3 - 6425.0

Max Great Circle Coordination Distance 510.1 km / 317.0 mi
 Precipitation Scatter Contour Radius 380.9 km / 236.7 mi

500.0 km / 310.6 mi
 265.8 km / 165.1 mi

Coordination Values **PAUMALU, HI**
Licensee Name INTELSAT, LLC
Latitude (NAD 83) 21° 40' 15.5" N
Longitude (NAD 83) 158° 2' 6.1" W
Ground Elevation (AMSL) 144.8 m / 475.1 ft
Antenna Centerline (AGL) 6.1 m / 20.0 ft
Antenna Model Vertex Communications 9 KPC
Antenna Mode Receive 4.0 GHz Transmit 6.1 GHz
Interference Objectives: Long Term -144.0 dBW/MHz 20% -154.0 dBW/4 kHz
Short Term -134.0 dBW/MHz 0.01% -131.0 dBW/4 kHz
0.0025%
Max Available RF Power 6.5 (dBW/4 kHz)

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 4.0 GHz		Transmit 6.1 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
0	0.00	95.62	-10.00	220.54	-10.00	206.04
5	0.00	90.64	-10.00	220.54	-10.00	206.04
10	0.00	85.66	-10.00	220.54	-10.00	206.04
15	0.00	80.68	-10.00	220.54	-10.00	206.04
20	0.00	75.70	-10.00	220.54	-10.00	206.04
25	0.00	70.72	-10.00	220.54	-10.00	206.04
30	0.00	65.75	-10.00	220.54	-10.00	206.04
35	0.00	60.77	-10.00	220.54	-10.00	206.04
40	0.00	55.80	-10.00	220.54	-10.00	206.04
45	0.00	50.83	-10.00	220.54	-10.00	206.04
50	0.00	45.87	-9.54	222.57	-9.54	206.18
55	0.00	40.92	-8.30	228.24	-8.30	211.06
60	0.00	35.97	-6.90	234.94	-6.90	216.77
65	0.31	30.99	-5.28	231.02	-5.28	212.89
70	0.57	26.03	-3.39	217.15	-3.39	201.49
75	0.90	21.07	-1.09	210.60	-1.09	194.49
80	1.06	16.17	1.78	217.36	1.78	200.48
85	1.61	11.23	5.74	220.81	5.74	203.15
90	1.69	6.65	11.43	252.17	11.43	227.30
95	1.79	3.49	18.43	510.14	18.43	500.00
100	2.46	5.16	14.19	247.30	14.19	222.10
105	2.96	9.51	7.54	200.06	7.54	178.99
110	2.82	14.15	3.23	181.87	3.23	158.63
115	3.27	18.53	0.30	155.07	0.30	136.17
120	3.02	23.16	-2.12	148.86	-2.12	132.66
125	3.00	27.65	-4.04	140.83	-4.04	125.86
130	3.23	31.98	-5.62	131.79	-5.62	115.84
135	3.25	36.31	-7.00	126.27	-7.00	110.08
140	2.51	40.88	-8.29	135.12	-8.29	118.97
145	2.14	45.16	-9.37	137.14	-9.37	122.31
150	2.07	49.13	-10.00	135.95	-10.00	121.29
155	2.28	52.69	-10.00	133.20	-10.00	117.22
160	2.06	56.12	-10.00	136.20	-10.00	121.54
165	2.54	58.57	-10.00	128.14	-10.00	112.06
170	2.25	60.82	-10.00	133.72	-10.00	117.75
175	2.24	62.00	-10.00	133.88	-10.00	117.92
180	2.24	62.37	-10.00	133.88	-10.00	117.92
185	2.00	62.23	-10.00	137.32	-10.00	122.64

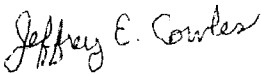
Coordination Values**PAUMALU, HI**

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 Short Term -134.0 dBW/MHz 0.01% -131.0 dBW/4 kHz
 0.0025%
 Max Available RF Power 6.5 (dBW/4 kHz)

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 4.0 GHz		Transmit 6.1 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
190	1.69	61.27	-10.00	145.29	-10.00	130.13
195	1.61	59.20	-10.00	147.47	-10.00	132.07
200	1.35	56.52	-10.00	154.91	-10.00	137.32
205	0.93	53.39	-10.00	171.76	-10.00	150.87
210	0.58	49.84	-10.00	190.87	-10.00	172.21
215	0.44	45.93	-9.55	202.32	-9.55	184.69
220	0.00	41.97	-8.57	226.95	-8.57	209.96
225	0.38	37.53	-7.36	214.25	-7.36	199.42
230	0.00	33.31	-6.06	239.09	-6.06	220.29
235	0.00	28.87	-4.51	247.14	-4.51	227.07
240	0.00	24.36	-2.67	257.34	-2.67	235.49
245	0.00	19.82	-0.43	270.32	-0.43	246.27
250	0.00	15.24	2.42	287.99	2.42	260.37
255	0.00	10.72	6.25	314.37	6.25	282.31
260	0.00	6.83	11.13	350.01	11.13	314.05
265	0.00	5.33	13.83	509.77	13.83	499.27
270	0.00	7.75	9.77	339.83	9.77	304.72
275	0.00	11.89	5.12	305.89	5.12	275.57
280	0.00	16.51	1.55	282.46	1.55	255.73
285	0.00	21.30	-1.21	265.68	-1.21	242.42
290	0.00	26.17	-3.44	253.02	-3.44	231.89
295	0.00	31.08	-5.31	242.94	-5.31	223.54
300	0.00	36.01	-6.91	234.89	-6.91	216.73
305	0.00	40.95	-8.31	228.20	-8.31	211.02
310	0.00	45.90	-9.55	222.54	-9.55	206.15
315	0.00	50.87	-10.00	220.54	-10.00	206.04
320	0.00	55.83	-10.00	220.54	-10.00	206.04
325	0.00	60.80	-10.00	220.54	-10.00	206.04
330	0.00	65.78	-10.00	220.54	-10.00	206.04
335	0.00	70.75	-10.00	220.54	-10.00	206.04
340	0.00	75.73	-10.00	220.54	-10.00	206.04
345	0.00	80.71	-10.00	220.54	-10.00	206.04
350	0.00	85.69	-10.00	220.54	-10.00	206.04
355	0.00	90.66	-10.00	220.54	-10.00	206.04

5. CERTIFICATION

I HEREBY CERTIFY THAT I AM THE TECHNICALLY QUALIFIED PERSON RESPONSIBLE FOR THE PREPARATION OF THE FREQUENCY COORDINATION DATA CONTAINED IN THIS APPLICATION, THAT I AM FAMILIAR WITH PARTS 101 AND 25 OF THE FCC RULES AND REGULATIONS, THAT I HAVE EITHER PREPARED OR REVIEWED THE FREQUENCY COORDINATION DATA SUBMITTED WITH THIS APPLICATION, AND THAT IT IS COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.



JEFFREY E. COWLES
PRINCIPAL FREQUENCY PLANNER
COMSEARCH
19700 JANELIA FARM BLVD.
ASHBURN, VA 20147

DATED: March 8, 2004

EXHIBIT B

Analysis of Non-Ionizing Radiation for a 9.0-Meter Earth Station System

This report analyzes the non-ionizing radiation levels for a 9.0-meter earth station system. The analysis and calculations performed in this report comply with the methods described in the FCC Office of Engineering and Technology Bulletin, No. 65 first published in 1985 and revised in 1997 in Edition 97-01. The radiation safety limits used in the analysis are in conformance with the FCC R&O 96-326. Bulletin No. 65 and the FCC R&O specifies that there are two separate tiers of exposure limits that are dependant on the situation in which the exposure takes place and/or the status of the individuals who are subject to the exposure. The Maximum Permissible Exposure (MPE) limits for persons in a General Population/Uncontrolled environment are shown in Table 1. The General Population/Uncontrolled MPE is a function of transmit frequency and is for an exposure period of thirty minutes or less. The MPE limits for persons in an Occupational/Controlled environment are shown in Table 2. The Occupational MPE is a function of transmit frequency and is for an exposure period of six minutes or less. The purpose of the analysis described in this report is to determine the power flux density levels of the earth station in the far-field, near-field, transition region, between the subreflector or feed and main reflector surface, at the main reflector surface, and between the antenna edge and the ground and to compare these levels to the specified MPEs.

Table 1. Limits for General Population/Uncontrolled Exposure (MPE)

Frequency Range (MHz)	Power Density (mW/cm ²)
30-300	0.2
300-1500	Frequency (MHz)*(0.8/1200)
1500-100,000	1.0

Table 2. Limits for Occupational/Controlled Exposure (MPE)

Frequency Range (MHz)	Power Density (mW/cm ²)
30-300	1.0
300-1500	Frequency (MHz)*(4.0/1200)
1500-100,000	5.0

Table 3. Formulas and Parameters Used for Determining Power Flux Densities

Parameter	Symbol	Formula	Value	Units
Antenna Diameter	D	Input	9.0	m
Antenna Surface Area	A _{surface}	$\pi D^2 / 4$	63.62	m ²
Subreflector Diameter	D _{sr}	Input	117.0	cm
Area of Subreflector	A _{sr}	$\pi D_{sr}^2 / 4$	10751.32	cm ²
Frequency	F	Input	6175	MHz
Wavelength	λ	300 / F	0.048583	m
Transmit Power	P	Input	900.00	W
Antenna Gain (dBi)	G _{es}	Input	53.5	dBi
Antenna Gain (factor)	G	$10^{G_{es}/10}$	223872.1	n/a
Pi	π	Constant	3.1415927	n/a
Antenna Efficiency	η	$G\lambda^2/(\pi^2 D^2)$	0.66	n/a

1. Far Field Distance Calculation

The distance to the beginning of the far field can be determined from the following equation:

$$\begin{aligned} \text{Distance to the Far Field Region} \quad R_{ff} &= 0.60 D^2 / \lambda \\ &= 1000.4 \text{ m} \end{aligned} \quad (1)$$

The maximum main beam power density in the far field can be determined from the following equation:

$$\begin{aligned} \text{On-Axis Power Density in the Far Field} \quad S_{ff} &= G P / (4 \pi R_{ff}^2) \\ &= 16.022 \text{ W/m}^2 \\ &= 1.602 \text{ mW/cm}^2 \end{aligned} \quad (2)$$

2. Near Field Calculation

Power flux density is considered to be at a maximum value throughout the entire length of the defined Near Field region. The region is contained within a cylindrical volume having the same diameter as the antenna. Past the boundary of the Near Field region, the power density from the antenna decreases linearly with respect to increasing distance.

The distance to the end of the Near Field can be determined from the following equation:

$$\begin{aligned} \text{Extent of the Near Field} \quad R_{nf} &= D^2 / (4 \lambda) \\ &= 416.8 \text{ m} \end{aligned} \quad (3)$$

The maximum power density in the Near Field can be determined from the following equation:

$$\begin{aligned} \text{Near Field Power Density} \quad S_{nf} &= 16.0 \eta P / (\pi D^2) \\ &= 37.403 \text{ W/m}^2 \\ &= 3.740 \text{ mW/cm}^2 \end{aligned} \quad (4)$$

3. Transition Region Calculation

The Transition region is located between the Near and Far Field regions. The power density begins to decrease linearly with increasing distance in the Transition region. While the power density decreases inversely with distance in the Transition region, the power density decreases inversely with the square of the distance in the Far Field region. The maximum power density in the Transition region will not exceed that calculated for the Near Field region. The power density calculated in Section 1 is the highest power density the antenna can produce in any of the regions away from the antenna. The power density at a distance R_t can be determined from the following equation:

$$\begin{aligned} \text{Transition Region Power Density} \quad S_t &= S_{nf} R_{nf} / R_t \\ &= 3.740 \text{ mW/cm}^2 \end{aligned} \quad (5)$$

4. Region between the Main Reflector and the Subreflector

Transmissions from the feed assembly are directed toward the subreflector surface, and are reflected back toward the main reflector. The most common feed assemblies are waveguide flanges, horns or subreflectors. The energy between the subreflector and the reflector surfaces can be calculated by determining the power density at the subreflector surface. This can be determined from the following equation:

$$\begin{aligned} \text{Power Density at the Subreflector} \quad S_{sr} &= 4000 P / A_{sr} & (6) \\ &= 334.843 \text{ mW/cm}^2 \end{aligned}$$

5. Main Reflector Region

The power density in the main reflector is determined in the same manner as the power density at the subreflector. The area is now the area of the main reflector aperture and can be determined from the following equation:

$$\begin{aligned} \text{Power Density at the Main Reflector Surface} \quad S_{\text{surface}} &= 4 P / A_{\text{surface}} & (7) \\ &= 56.588 \text{ W/m}^2 \\ &= 5.659 \text{ mW/cm}^2 \end{aligned}$$

6. Region between the Main Reflector and the Ground

Assuming uniform illumination of the reflector surface, the power density between the antenna and the ground can be determined from the following equation:

$$\begin{aligned} \text{Power Density between Reflector and Ground} \quad S_g &= P / A_{\text{surface}} & (8) \\ &= 14.147 \text{ W/m}^2 \\ &= 1.415 \text{ mW/cm}^2 \end{aligned}$$

7. Summary of Calculations

Table 4. Summary of Expected Radiation levels for Uncontrolled Environment

Region	Calculated Maximum Radiation Power Density Level (mW/cm ²)		Hazard Assessment
1. Far Field ($R_{ff} = 1000.4$ m)	S_{ff}	1.602	Potential Hazard
2. Near Field ($R_{nf} = 416.8$ m)	S_{nf}	3.740	Potential Hazard
3. Transition Region ($R_{nf} < R_t < R_{ff}$)	S_t	3.740	Potential Hazard
4. Between Main Reflector and Subreflector	S_{sr}	334.843	Potential Hazard
5. Main Reflector	$S_{surface}$	5.659	Potential Hazard
6. Between Main Reflector and Ground	S_g	1.415	Potential Hazard

Table 5. Summary of Expected Radiation levels for Controlled Environment

Region	Calculated Maximum Radiation Power Density Level (mW/cm ²)		Hazard Assessment
1. Far Field ($R_{ff} = 1000.4$ m)	S_{ff}	1.602	Satisfies FCC MPE
2. Near Field ($R_{nf} = 416.8$ m)	S_{nf}	3.740	Satisfies FCC MPE
3. Transition Region ($R_{nf} < R_t < R_{ff}$)	S_t	3.740	Satisfies FCC MPE
4. Between Main Reflector and Subreflector	S_{sr}	334.843	Potential Hazard
5. Main Reflector	$S_{surface}$	5.659	Potential Hazard
6. Between Main Reflector and Ground	S_g	1.415	Satisfies FCC MPE

It is the applicant's responsibility to ensure that the public and operational personnel are not exposed to harmful levels of radiation.

8. Conclusions

Based upon the above analysis, it is concluded that harmful levels of radiation may exist in those regions noted for the Uncontrolled (Table 4) and Controlled (Table 5) Environments.

The antenna is installed at the Intelsat, LLC facility in Paumalu, Hawaii. The facility is surrounded by a fence, which will restrict any public access. The earth station will be marked with the standard radiation hazard warnings, as well as the area in the vicinity of the earth station to inform those in the general population, who might be working or otherwise present in or near the direct path of the main beam.

The applicant will ensure that the main beam of the antenna will be pointed at least one diameter away from any building, or other obstacles in those areas that exceed the MPE levels. Since one diameter removed from the center of the main beam the levels are down at least 20 dB, or by a factor of 100, these potential hazards do not exist for either the public, or for earth station personnel.

Finally, the earth station's operating personnel will not have access to areas that exceed the MPE levels, while the earth station is in operation. The transmitter will be turned off during periods of maintenance, so that the MPE standard of 5.0 mW/cm^2 will be complied with for those regions in close proximity to the main reflector, which could be occupied by operating personnel.

EXHIBIT C

FAA Notification Not Required

Per PART 17[17.14(a)] of the FCC rules, FAA notification is not required, as the antenna structure is located in an area with structures of equal or greater heights.

EXHIBIT D

Exhibit D
Response to Question 21

Intelsat LLC seeks to operate this earth station on both a common carrier and non-common carrier basis. However, the electronic response to Question 21 only permits an applicant to check one box. Accordingly, Intelsat LLC checked one box—the box marked non-common carrier—and submits this exhibit to make clear that both boxes—the box marked non-common carrier and the box marked common carrier—should be checked.

EXHIBIT E

Register of Members

Class: ordinary shares

Currency: U.S. DOLLARS

Par Value: 3.0000

Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Government of the Democratic and Popular Republic of Algeria Telecommunications Alger 4 Bd. Krim Belkacem Alger 16027 Algeria	1	513,695.0000	1:3 share consolidation		04 Jun 2002
Empresa de Telecomunicacoes de Angola, ANGOLA TELECOM, E.P. Rua 1 Congresso, 26, 1 Andar P.O. Box 625 Luanda Angola	2	380,514.0000	1:3 share consolidation		04 Jun 2002
Secretaria de Comunicaciones Peru 103 Piso 15 C1067ACC - Capital Federal Buenos Aires Argentina	3	83,167.0000	1:3 share consolidation		04 Jun 2002
Advance Telecomunicaciones S.A. L.N. Alem 628 piso 9 Capital Federal Buenos Aires C1001AAO Argentina	4	148,939.0000	1:3 share consolidation		04 Jun 2002
GTECH Foreign Holdings Corporation 55 Technology Way West Greenwich RI 02817 USA	6	20,225.0000	1:3 share consolidation		04 Jun 2002
Pramer S.C.A. Bonpland 1745 1-piso Capital Federal Buenos Aires, 1414 Argentina	7	14,684.0000	1:3 share consolidation		04 Jun 2002
Servicio Para el Transporte de Informacion S.A. (SPTI) Aristobulo del Valle 1257 Piso 2 Capital Federal 1295 Buenos Aires Argentina	8	21,130.0000	1:3 share consolidation		04 Jun 2002

INTELSAT. LTD.

Matter: 342500

Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Servicios Satelitales S.A. Avenda Jujuy 1956 Capital Federal (ABU 1247)-Ciudad Autonoma de Buenos Aires Argentina	9	790.0000	1:3 share consolidation		04 Jun 2002
Tecoar S.A. Av Rivadavia 1367 P16"A" 1033 Capital Federal Buenos Aires Argentina	10	256,135.0000	1:3 share consolidation		04 Jun 2002
Telefonica de Argentina Calle Peron 1286 Piso 5 Capital Federal (1038) Buenos Aires Argentina	12	203,059.0000	1:3 share consolidation		04 Jun 2002
Ministry of Telecommunications of the Republic of Armenia 28 Nalbandyan Str. Yerevan 375010 Armenia	14	83,334.0000	1:3 share consolidation		04 Jun 2002
Optus Networks Pty. Limited Level 5 242 Exhibition Street Melbourne Victoria 3000 Australia	15	1,551,372.0000	1:3 share consolidation		04 Jun 2002
Telstra Corporation Limited 242 Exhibition Street Level 5 Melbourne Victoria 3000 Australia	16	2,842,777.0000	1:3 share consolidation		04 Jun 2002
Telekom Austria Aktiengesellschaft Schwarzenbergplatz 3 A-1010 Vienna Austria	17	321,462.0000	1:3 share consolidation		04 Jun 2002
Ministry of Communication of Azerbaijan Republic Azerbaijan Avenue 33 P.O. Box 370139 Baku Azerbaijan	18	83,334.0000	1:3 share consolidation		04 Jun 2002
The Bahamas Telecommunication Corporation (BATELCO) P.O. Box N-3048 John F. Kennedy Drive Nassau N.P. Bahamas	19	192,202.0000	1:3 share consolidation		04 Jun 2002

INTELSAT. LTD.

Matter: 342500

Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Bahrain Telecommunications Company (BATELCO) P.O. Box 14 Manama Arabian Gulf Bahrain	20	558,082.0000	1:3 share consolidation		04 Jun 2002
Telegraph & Telephone Board of Bangladesh Telejogajog Bhaban 37/E, Eskaton Garden Dhaka 1000 Bangladesh	21	355,197.0000	1:3 share consolidation		04 Jun 2002
Cable & Wireless (Barbados) Limited Widey St. Michael Barbados	22	148,407.0000	1:3 share consolidation		04 Jun 2002
BELGACOM BELGACOM Towers U-Tower, 28th Floor Koning Albert II Iaan 27 B-1030 Brussels Belgium	23	397,267.0000	1:3 share consolidation		04 Jun 2002
Office des Postes et Telecommunications de la Republique du Benin 01 B.P. 5959 Cotonou Benin	24	95,454.0000	1:3 share consolidation		04 Jun 2002
Empresa Nacional de Telecomunicaciones (ENTEL) Calle Federico Zuazo No. 1771 8vo. Piso La Paz Bolivia	25	313,347.0000	1:3 share consolidation		04 Jun 2002
Bulgarian Telecommunications Company Ltd. 8 Totleben Blvd 1606 Sofia Bulgaria	30	83,334.0000	1:3 share consolidation		04 Jun 2002
Office National des Telecommunications (ONATEL) du Burkina Faso Avenue Nelson Mandela 01 B.P. 10000 Ouagadougou 01 Burkina Faso	31	96,857.0000	1:3 share consolidation		04 Jun 2002
Cameroon Telecommunications (CAMTEL) P.O. Box 1571 Yaounde CAMEROON	32	310,170.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
CABO VERDE TELECOM, SARL B.P. 220 Praia Cape Verde	34	83,334.0000	1:3 share consolidation		04 Jun 2002
Societe Centrafricaine des Telecommunications (SOCATEL) P.O. Box 939 Bangui Central African Republic	35	23,221.0000	1:3 share consolidation		04 Jun 2002
AT&T Chile Long Distance S.A. Vitacura 2939 Piso 8 Santiago Chile	36	12,934.0000	1:3 share consolidation		04 Jun 2002
Compania de telefonos de Chile Transmisiones Regionales S.A. c/o Telefonica Mundo 188 Nueva de Lyon No. 72, piso 11 P.O. Box 16370 Providencia Chile	37	96,022.0000	1:3 share consolidation		04 Jun 2002
CHINA TELECOM 33 Erlong Road Xicheng District Beijing 100032 People's Republic of China	38	2,769,292.0000	1:3 share consolidation		04 Jun 2002
PCCW-HKT Limited 35th Floor Cheung Kong Center 2 Queen's Road Central Hong Kong People's Republic of China	39	1,055,732.0000	1:3 share consolidation		04 Jun 2002
Office Congolais des Postes et Telecommunications (OCPT) Immeube INSS, 1er niveau, 95 Boulevard du 30 juin Kinshasa/Gombe P.O.Box 7070, Kinshasa I Democratic Republic of Congo	40	151,403.0000	1:3 share con		04 Jun 2002
Instituto Costarricense de Electricidad Edificio Central Sabana Norte Boulevard Las Americas y Calle Luisa, Piso 2 Puerta 75, San Jose 1000 Costa Rica	41	316,027.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
L'Agence des Telecommunications de Cote d'Ivoire (ATCI) 18 B.P. 2203 Abidjan 18 Cote D'ivoire	42	329,692.0000	1:3 share consolidation		04 Jun 2002
Cote-d'Ivoire (CI-Telecom) 17 BP 275 Abidjan 17 Cote D'ivoire	43	184,002.0000	1:3 share consolidation		04 Jun 2002
Ministry of Maritime Affairs, Transport and Communications Prisavlje 14 HR 10 000 Zagreb Croatia (Hrvatska)	44	95,955.0000	1:3 share consolidation		04 Jun 2002
Empresa de Telecomunicaciones de Cuba, S.A. (ETECSA) Calle 18 #3303 e/33 y 41 Miramar Plaga Ciudad De La Habana, CP1 Cuba	45	83,334.0000	1:3 share consolidation		04 Jun 2002
Ceske Radiokomunikace a.s. U nakladoveho nadrazi 3114 130 00 Praha 3 Czech Republic	46	102,954.0000	1:3 share consolidation		04 Jun 2002
TDC Tele Danmark A/S Norregade 21 DK-0900 Copenhagen C Denmark	47	313,192.0000	1:3 share consolidation		04 Jun 2002
TELE Greenland A/S P.O. Box 1002 Skolevej 8 DK-3900 Nuuk Greenland	48	496,634.0000	1:3 share consolidation		04 Jun 2002
Pacifictel S.A. Rocafuerte 732 y Roca Edificio Pacifictel Guayaquil Ecuador	50	129,682.0000	1:3 share consolidation		04 Jun 2002
Telecom Egypt International Communications 26 Ramsis Street P.O. Box 2271 Cairo, 11511 Egypt	51	769,449.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Compania de Telecomunicaciones de El Salvador, S.A. de C.V. 63 Avenida Sur y Alameda Roosevelta, Centro Financiero Gigante, Torre A, Nivel 11 San Salvador El Salvador	52	98,305.0000	1:3 share consolidation		04 Jun 2002
Ministry of Transportation and Communications of the Republic of Equatorial Guinea Calle Presidente Nasar S/N A.P. 490 Malabo Equatorial Guinea	53	83,334.0000	1:3 share consolidation		04 Jun 2002
Fiji International Telecommunications Limited (FINTEL) 158 Victoria Parade P.O. Box 59 Suva Fiji	54	114,919.0000	1:3 share consolidation		04 Jun 2002
Sonera Carrier Networks Ltd. P.O. Box 800 FIN-00051 Sonera Finland	55	83,334.0000	1:3 share consolidation		04 Jun 2002
FRANCE TELECOM FTLD/DFI 246 rue de Bercy Paris 75012 France	56	7,049,234.0000	1:3 share consolidation		04 Jun 2002
MULTICOMS 6 allee Latecoere BP 280 78147 Velizy Cedex France	57	2.0000	1:3 share consolidation		04 Jun 2002
Office des Postes et Telecommunications de Polynesie Francaise 8, Rue De La Reine Pomare IV 98713 Papeete Tahiti French Polynesia	58	259,987.0000	1:3 share consolidation		04 Jun 2002
Office des Postes et Telecommunications (OPT) Boite Postale 20000 Libreville Gabon	59	142,467.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
SakSat Georgia, Ltd. 40 Old Orchard Drive Weston CT 06883 United States	60	83,334.0000	1:3 share consolidation		04 Jun 2002
Deutsche Telekom AG ZB NI/N135 Schofferstr. 10 64307 Darmstadt Germany	61	5,718,954.0000	1:3 share consolidation		04 Jun 2002
Ghana Telecommunications Company Limited Accra North Post Office Nsawan Road Accra-North Ghana	62	347,544.0000	1:3 share consolidation		04 Jun 2002
Empresa Guatemalteca de Telecomunicaciones Calzado Aguilar Batres 35-37 Zona 12 Ciudad De Guatemala Guatemala	63	427,460.0000	1:3 share consolidation		04 Jun 2002
Empresa Hondurena de Telecomunicaciones (HONDUTEL) Blv. Centroamerica P.O. Box 1794 Tegucigalpa, M.D.C. Honduras	64	83,334.0000	1:3 share consolidation		04 Jun 2002
Iceland Telecom Limited v/Austurvoll IS-150 Reykjavik Iceland	66	214,605.0000	1:3 share consolidation		04 Jun 2002
Videsh Sanchar Nigam Limited Videsh Sanchar Bhavan Mahatma Gandhi Road Mumbai 400 001 India	67	9,015,314.0000	1:3 share consolidation		04 Jun 2002
PT INDOSAT Jalan Medan Merdeka Barat 21 P.O. Box 2905 Jakarta 10110 Indonesia	68	562,090.0000	1:3 share consolidation		04 Jun 2002
Telecommunication Company of Iran TCI Building #2 Dr. Shariati Avenue P.O. Box 16315-159 Tehran Iran	69	2,434,474.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
RTE Commercial Enterprises Ltd. Mount Errol Donnybrook Dublin 4 Ireland	70	142,579.0000	1:3 share consolidation		04 Jun 2002
"BEZEQ" The Israel Telecommunication Corporation Limited P.O. Box 1088 Jerusalem 91010 Israel	71	1,234,100.0000	1:3 share consolidation		04 Jun 2002
Cable & Wireless Jamaica Limited 47 Half Way Tree Road Post Office Box 21 Kingston 5 Jamaica	72	368,444.0000	1:3 share consolidation		04 Jun 2002
KDDI Corporation KDDI Bldg 3-2, Nishishinjuku 2-Chome Shinjuku Tokyo 163-8003 Japan	73	1,892,884.0000	1:3 share consolidation		04 Jun 2002
Jordan Telecommunications Company Prince Mohammad Street Third Circle Tower Building P.O. Box 1689 Amman 11118 Jordan	74	332,445.0000	1:3 share consolidation		04 Jun 2002
Telkom Kenya Limited Kenyatta Ave. P.O. Box 30301 Nairobi Kenya	75	539,669.0000	1:3 share consolidation		04 Jun 2002
Ministry of Posts and Telecommunications of the Democratic People's Republic of Korea, c/o DPR of Korea Permanent Mission to the United Nations 820 2nd Av. New York NY 10017 USA	76	83,334.0000	1:3 share consolidation		04 Jun 2002
Ministry of Communications, The State of Kuwait International Services Sector P.O. Box 318 11111 Safat Kuwait	78	1,069,179.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Ministry of Transport and Communications of the Kyrgyz Republic Isanov Street 42 720017 Bishkek Kyrgyz Republic	79	83,334.0000	1:3 share consolidation		04 Jun 2002
Government of Lebanon P.O. Box 11-86 Beirut Lebanon	80	281,102.0000	1:3 share consolidation		04 Jun 2002
Government of the Great Socialist People's Libyan Arab Jamahiriya P.O. Box 886 Zawia Street Tripoli Libya	81	484,754.0000	1:3 share consolidation		04 Jun 2002
Government of the Principality of Liechtenstein Ministry of PTT Liechtenstein Office for Foreign Affairs Hiligkreuz 14 9490 Vaduz Liechtenstein	82	83,334.0000	1:3 share consolidation		04 Jun 2002
TELECOM MALAGASY S.A. D.R.T. B.P. 763 Alarobia Antananarivo 101 Madagascar	83	181,700.0000	1:3 share consolidation		04 Jun 2002
Malawi Telecommunications Limited Glyn Jones Road P.O. Box 537 Blantyre Malawi	84	95,955.0000	1:3 share consolidation		04 Jun 2002
TELEKOM MALAYSIA BERHAD (128740-P) 5th Floor Wisma Telecom, Block A Jalan Gelenggang Damansa 50410 Kuala Lumpur Malaysia	85	833,704.0000	1:3 share consolidation		04 Jun 2002
Societe des Telecommunications du Mali (SOTELMA) B.P. 740 Bamako Mali	86	166,232.0000	1:3 share consolidation		04 Jun 2002
MALTACOM p.l.c. Spencer Hill Marsa Malta	87	104,354.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Mauritius Telecom Limited Cassis Satellite Earth Station Menagerie Road Cassis Mauritius	88	316,027.0000	1:3 share consolidation		04 Jun 2002
TELECOMUNICACIONES DE MEXICO (TELECOMM) Eje Central Lazaro Cardenas No. 567, Torre Central de Telecomunicaciones, Piso 11 Ala Norte Col. Narvarte, C.P. 03020, Mexico	89	563,357.0000	1:3 share consolidation		04 Jun 2002
Federated States of Micronesia Telecommunications Corporation P.O. Box 1210 Kolonia Pohnpei 96941 Federated State of Micronesia	90	83,334.0000	1:3 share consolidation		04 Jun 2002
MONACO TELECOM S.A.M. 7 Rue du Gabian 98000 Monaco	91	174,002.0000	1:3 share consolidation		04 Jun 2002
Mongolia Telecom Sq. Sukhbaatar-9 P.O.B. 1166 Ulaanbaatar 210611 Mongolia	92	83,334.0000	1:3 share consolidation		04 Jun 2002
Itissalat Al Maghrib S.A. Avenue Ennakhil-Hay Riad Rabat Morocco	93	271,200.0000	1:3 share consolidation		04 Jun 2002
Empresa Nacional de Telecomunicacoes de Mocambique, E.P.-TDM Rue Da Se, No.2 P.O. Box 25 Maputo Mozambique	94	255,024.0000	1:3 share consolidation		04 Jun 2002
Telecom Namibia Limited P.O. Box 297 Windhoek Namibia	95	83,334.0000	1:3 share consolidation		04 Jun 2002
Nepal Telecommunications Corporation Central Office Sanchar Bhavan Bhradrakali Plaza Kathmandu P.O.Box 5406 Nepal	96	133,139.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Telecom Corporation of New Zealand Limited Telecom Networks House 68-86 Jervols Quay P.O. Box 1092 Wellington 6015 New Zealand	97	820,597.0000	1:3 share consolidation		04 Jun 2002
Television New Zealand Ltd. Television Centre 100 Victoria St West P.O. Box 3819 Auckland New Zealand	98	3,409.0000	1:3 share consolidation		04 Jun 2002
Instituto Nicaraguense de Telecomunicaciones y Correos (TELCOR) Edificio Del Seguro Social VI piso Apartado Postal No. 2664 Managua Nicaragua	99	89,450.0000	1:3 share consolidation		04 Jun 2002
Societe Nigerienne des Telecommunications (SONITEL) B.P. 208 Niamey Niger	100	112,259.0000	1:3 share consolidation		04 Jun 2002
Nigerian Telecommunications Limited (NITEL) Block 4, Mambolo Street Wuse, Zone 2 P.O. Box 2890 Garki Abuja Nigeria	101	997,467.0000	1:3 share consolidation		04 Jun 2002
Telenor Broadband Services AS P.O.Box 6914 St. Olavs Plass Oslo N-0130 Norway	102	6,855,530.0000	1:3 share consolidation		04 Jun 2002
Oman Telecommunications Company (S.A.O.C.)- Omantel P.O. Box 789 Omantel, Ruwi Postal code 112 Muscat Oman	103	280,187.0000	1:3 share consolidation		04 Jun 2002
Cable & Wireless Panama S.A. Edificio Plaza Internacional Torre C Via Espana Ciudad De Panama 9A Panama	104	487,559.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Telikom PNG Limited P.O. Box 84 Kumul Avenue Waigani NUD Papua New Guinea	105	111,336.0000	1:3 share consolidation		04 Jun 2002
Comision Nacional de Telecomunicaciones (CONATEL) Dpto. De Relaciones Internacionales Yegros 437 Y 25 De Mayo Edificio San Rafael Piso 2 Asuncion Paraguay	106	251,407.0000	1:3 share consolidation		04 Jun 2002
Philippine Communications Satellite Corporation (PHILCOMSAT) 11/F Telecoms Plaza Bldg. 316 Sen. Gil Puyat Ave. Makati City 1200 Philippines	107	394,805.0000	1:3 share consolidation		04 Jun 2002
The Polish Telecommunication Company "Tp Sat" Centrum Uslug Satelitamych W Psarach K. Kielc Skr. Pocz. 745 25-324 Kielce 25 Poland	108	404,209.0000	1:3 share consolidation		04 Jun 2002
Qatar Public Telecommunications Corporation (Q-Tel) New Headquarters Tower P.O.Box 217, West Bay Doha Qatar	110	281,672.0000	1:3 share consolidation		04 Jun 2002
SOCIETATEA NATIONALA DE RADIOCOMUNICATII S.A. Bd. Liberatatii nr. 14 70060 Bucharest Sector 5 Romania	111	255,077.0000	1:3 share consolidation		04 Jun 2002
Central Bank of Russian Federation (Bank of Russia) 12, Neglinnaya Street 103016 Moscow Russia	112	848,115.0000	1:3 share consolidation		04 Jun 2002
Rwandatel S.A. B.P.1332 Kigali Rwanda	113	83,334.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Saudi Telecom Company (STC) International Affairs P.O.Box 87912 Riyadh 11652 Saudi Arabia	114	1,506,892.0000	1:3 share consolidation		04 Jun 2002
Societe Nationale des Telecommunications (SONATEL) 6 Rue Wagane Diouf Dakar B.P. 69 Dakar Senegal	115	380,349.0000	1:3 share consolidation		04 Jun 2002
Singapore Telecommunications Limited 31 Exeter Road #08-00 COMCENTRE 239732 Singapore	116	1,581,372.0000	1:3 share consolidation		04 Jun 2002
ST Teleport PTE Ltd. 2B/2C Ayer Rajah Crescent 139937 Singapore	117	1,044.0000	1:3 share consolidation		04 Jun 2002
Telefonica de Espana, S.A. Jefe de Gestion Del Segmento Espacial Plaza De Espana 5, 4a Planta Madrid 28008 Spain	119	1,224,877.0000	1:3 share consolidation		04 Jun 2002
Electroteks Limited 429, D Galle Road Ratmalana Sri Lanka	120	389.0000	1:3 share consolidation		04 Jun 2002
Sri Lanka Telecom P.O. Box 235 OTS Building Lotus Road Colombo 01 Sri Lanka	121	394,944.0000	1:3 share consolidation		04 Jun 2002
Government of the Republic of the Sudan P&T Main Building Gama A (University) Street P.O. Box 1130 Khartoum 11111 Sudan	122	138,849.0000	1:3 share consolidation		04 Jun 2002
Posts and Telecommunications Corporation (Public) P.O. Box 125 Mbabane H100 Swaziland	123	83,334.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Telia AB SE-123 86 FARSTA Vitsandsgatan 9 Sweden	124	522,064.0000	1:3 share consolidation		04 Jun 2002
Tele2 Sverige AB Carrier Services Borgarfjordsgatan P.O. Box 62 S-164 94 Kista Sweden	125	2.0000	1:3 share consolidation		04 Jun 2002
Swisscom AG C/O Swisscom Ltd. Headquarters Alte Teifenaustr. 6 3050 Bern Switzerland	126	1,263,054.0000	1:3 share consolidation		04 Jun 2002
Government of the Syrian Arab Republic C/O Syrian Telecommunications Establishment Al-Naser Street Damascus Syria	127	162,145.0000	1:3 share consolidation		04 Jun 2002
Tanzania Telecommunications Company Limited Samora Avenue 11th Floor P.O. Box 9070 Dar Es Salaam Tanzania	128	232,860.0000	1:3 share consolidation		04 Jun 2002
Societe des Telcommunications du Togo (TOGO TELECOM) Avenue Nicolas Grunitzky B.P.333 Lome Togo	130	46,804.0000	1:3 share consolidation		04 Jun 2002
Telecommunications Services of Trinidad and Tobago Limited TSTT House 1 Edward Street Port of Spain Trinidad West Indies	131	112,369.0000	1:3 share consolidation		04 Jun 2002
Turk Telekomunikasyon A.S. Uydu Haberlesme Dairesi Bsk. 06103 Ankara Turkey	132	2,502,134.0000	1:3 share consolidation		04 Jun 2002
Uganda Telecom Limited P.O.Box 7171 Kampala Uganda	133	83,334.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Ministry of Communications of the Government of the United Arab Emirates P.O. Box 900 Abu-Dhabi United Arab Emirates	134	1,363,459.0000	1:3 share consolidation		04 Jun 2002
British Telecommunications plc The Angel Centre PP3C.69 403, St Johns Street London EC1V 4PL UK	135	6,388,702.0000	1:3 share consolidation		04 Jun 2002
Beednet Group 4005 25th Street North Arlington, VA 22207-3901 United States	136	1,385.0000	1:3 share consolidation		04 Jun 2002
Cable and Wireless plc 26 Red Lion Square London WC1R 4HQ United Kingdom	137	3,410,112.0000	1:3 share consolidation		04 Jun 2002
Cable and Wireless (West Indies) Ltd. 26 Red Lion Square London WC1R 4HQ United Kingdom	138	216,220.0000	1:3 share consolidation		04 Jun 2002
Caprock UK Ltd. Caprock Building Denmore Rd Denmore Rd Industrial Est Aberdeen AB21 8JW United Kingdom	139	2.0000	1:3 share consolidation		04 Jun 2002
Comsat General Corporation 6560 Rock Spring Drive Bethesda Maryland 20817 United States	140	1,983,149.0000	1:3 share consolidation		04 Jun 2002
Comsat International Ventures 6560 Rock Spring Drive Bethesda Maryland 20817 United States	141	2.0000	1:3 share consolidation		04 Jun 2002
Data Marine Systems Ltd. 7265 Old Galveston Highway Highway 3 Houston Texas 77034 United States	142	8,155.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Datasat Communications Limited Ashbourne, Black Lane Chalfont St. Giles Bucks. HP8 4NY United Kingdom	143	127,519.0000	1:3 share consolidation		04 Jun 2002
DeTeSat Deutsche Telekom Purchase Department Hochstadenring 50 D-53119 Bonn Germany	144	9,074.0000	1:3 share consolidation		04 Jun 2002
Flow-Line Communications Ltd. Ariel House, Mill Lane Alton, Hampshire, GU342QJ United Kingdom	145	2.0000	1:3 share consolidation		04 Jun 2002
Kingston TLI Ltd. Chalfont Grove Gerrands Cross Buckinghamshire SL9 8TN United Kingdom	147	96,307.0000	1:3 share consolidation		04 Jun 2002
Multipoint Communications Ltd. Satellite House Eastways Industrial Park Witham, Essex, CM8 3YQ United Kingdom	148	2.0000	1:3 share consolidation		04 Jun 2002
National Transcommunications Ltd. (NTL) Crawley Court Winchester Hampshire United Kingdom	149	2.0000	1:3 share consolidation		04 Jun 2002
RTE Commercial Enterprises Ltd. Mount Errol Donnybrook Dublin 4 Ireland	150	2.0000	1:3 share consolidation		04 Jun 2002
Redwing Satellite Solutions Ltd. Transmission Station Great North Road Brookmans Park Hertfordshire A19 6 NE United Kingdom	151	95,062.0000	1:3 share consolidation		04 Jun 2002
Teleglobe International (UK) Ltd. 1000 Rue de la Gauchetiere Quest Montreal Quebec H3B 4X5 Canada	155	2.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
COMSAT Corporation Rock Spring One, Fourth Floor 6560 Rock Spring Drive Bethesda Maryland 20817 United States	156	36,319,340.0000	1:3 share consolidation		04 Jun 2002
Administracion Nacional de Telecomunicaciones Casilla De Correo 1477 Av. Fernandez Crespo 1534 Piso 4 Montevideo 11200 Uruguay	157	87,597.0000	1:3 share consolidation		04 Jun 2002
Post and Telecommunications Agency of the Republic of Uzbekistan Amir Temur Street, 24 700000 Tashkent Uzbekistan	158	83,334.0000	1:3 share consolidation		04 Jun 2002
Government of the Vatican City State Vatican City State 00120 Rome Italy Vatican City	159	83,334.0000	1:3 share consolidation		04 Jun 2002
Venezuelan Telephone Company (Compania Anonima Nacional Telefonos de Venezuela) Avenida Libertador Cetro Nacional De Telecomunicaciones Piso 20 Apartado Postal Caracas 1010, Venezuela	160	1,865,544.0000	1:3 share consolidation		04 Jun 2002
Vietnam Posts and Telecommunications Corporation 18 Nguyen Du Street Hanoi Socialist Republic of Vietnam	161	414,215.0000	1:3 share consolidation		04 Jun 2002
Government of the Republic of Yemen Airport Road Al-Jirap P.O. Box 25237 Sana'a Republic of Yemen	162	143,144.0000	1:3 share consolidation		04 Jun 2002
Community of the Yugoslav Posts, Telegraphs and Telephones Palmoticeva 2 11000 Belgrade Yugoslavia	163	95,955.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Zambia Telecommunications Company Limited Provident House Corner of Moffat Road and Broadway P.O. Box 71660 Ndola Zambia	164	138,957.0000	1:3 share consolidation		04 Jun 2002
Government of Zimbabwe 107 Union Avenue P.O. Box CY 331 Causeway Harare Zimbabwe	165	30,237.0000	1:3 share consolidation		04 Jun 2002
Hare & Co. as nominee for the Bank of New York, Trustee under Trust Agmt. I among Intelsat, Ltd., the Trustee and Pakistan Telecommunication Company Limited, Global Fin. Unit, 101 Barclay St Fl 21W, NY,NY 10286	166	1,106,707.0000	1:3 share consolidation		04 Jun 2002
Tryco International Inc. 6736 Old McLean Villiage Drive McLean VA 22101 USA	167	83,334.0000	1:3 share consolidation		04 Jun 2002
Codan Trust Co Ltd as Trustee under Collateral Trust Agmt among it, Intelsat, Ltd. and Pakistan Telecommunication Company Limited Richmond Hse, Par-la-Ville Rd Hamilton, Bermuda	169	16,512.0000	1:3 share consolidation		04 Jun 2002
Codan Trust Co Ltd as Trustee under Collateral Trust Agmt among it, Intelsat, Ltd. and Telekom PNG Limited Richmond House, Par-la-Ville Road, Hamilton Bermuda	170	1,034.0000	1:3 share consolidation		04 Jun 2002
Societe des Telecommunications du Togo (TOGO TELECOM) Avenue Nicolas Grunitzky B.P.333 Lome Togo	171	117,366.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Codan Trust Co Ltd as Trustee under Collateral Trust Agmt among it, Intelsat Ltd., and Societe Centrafricaine des Telecommunications (SOCATEL) Richmond Hse, Par-la-Ville Rd Hamilton, Bermuda	172	72,734.0000	1:3 share consolidation		04 Jun 2002
Codan Trust Co Ltd as Trustee under Collateral Trust Agmt among it, Intelsat, Ltd., and Government of Zimbabwe Richmond House, Par-la-Ville Road, Hamilton Bermuda	173	53,097.0000	1:3 share consolidation		04 Jun 2002
Codan Trust Co Ltd as Trustee under Collateral Trust Agmt among it, Intelsat, Ltd., and Office Congolais des Postes et Telecommunications (OCPT) Richmond Hse, Par-la-Ville Rd Hamilton, Bermuda	174	100,851.0000	1:3 share con		04 Jun 2002
Orbital Holdings, Ltd. Codan Trust Company (Cayman) Limited P.O.Box 2681 GT Zephyr House, Mary Street George Town, Grand Cayman British West Indies	175	712,243.0000	1:3 share consolidation		04 Jun 2002
Societe Nigerienne des Telecommunications (SONITEL) B.P. 208 Niamey Niger	176	10,698.0000	1:3 share consolidation		04 Jun 2002
Entreprise des Postes et Telecommunications 8a, avenue Monterey L-2020 Luxembourg	177	83,334.0000	1:3 share consolidation		04 Jun 2002
Andinatel S.A. Calle Veintimilla 1149 Y Av. Amazonas Edificio De Andinatel Piso 2 Quito Ecuador	178	253,074.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Western Telesystems (Ghana) Ltd. Kyem Place No 1 Dr, Isert Rd 7th Avenue Ext. North Ridge Accra Ghana	179	22,019.0000	1:3 share consolidation		04 Jun 2002
SOTELGUI B.P. 2066 Conakry Guinea	180	16,947.0000	1:3 share consolidation		04 Jun 2002
Ethiopian Telecommunications Corporation P.O. Box 1047 Addis Ababa Ethiopia	182	220,424.0000	1:3 share consolidation		04 Jun 2002
Empresa Nacional de Telecomunicaciones TELECOM Carrera 12 No 23-83, Piso 3 Santa Fe de Bogota, D.C. Colombia	183	2,500,390.0000	1:3 share consolidation		04 Jun 2002
Gibraltar Telecommunications International Limited Mount Pleasant 25 South Barrack Road Gibraltar	187	47,204.0000	1:3 share consolidation		04 Jun 2002
Orbital Holdings, Ltd. Codan Trust Company (Cayman) Limited P.O.Box 2681 GT Zephyr House, Mary Street George Town, Grand Cayman British West Indies	188	1,580,927.0000	1:3 share consolidation		04 Jun 2002
Telepuerto Internacional Buenos Aires, S.A. Olga Cosential 731 Piso 4 Puerto Madero Este C1107BVA, Puerto Madero Buenos Aires Argentina	189	265,951.0000	1:3 share consolidation		04 Jun 2002
Ministry of Communications of the Republic of Tajikistan of 57 Rudaki Ave 734000 Dushanbe Republic of Tajikistan	190	83,334.0000	1:3 share consolidation		04 Jun 2002
Rudolf Schillinger Lueholzstrasse 1 8634 Hombrechtikon Switzerland	192	156,692.0000	1:3 share consolidation		04 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Frederic Putod 31 rue L Lotissement Avenir Casablanca Morocco	193	8,230.0000	1:3 share consolidation		04 Jun 2002
Z & Z S.A. 19, rue Roux de Brignoles F 13006 Marseille France	194	8,230.0000	1:3 share consolidation		04 Jun 2002
Michel Ducros Le Village CH 1195-Bursinel Switzerland	196	19,751.0000	1:3 share consolidation		04 Jun 2002
Bruno Garcin 97 Ifield Road London SW10-9AS United Kingdom	197	4,938.0000	1:3 share consolidation		04 Jun 2002
VISOR Investment Solutions Ltd. 100G Furmanov Street 480091 Almaty Kazakhstan	198	419,710.0000	1:3 share consolidation		04 Jun 2002
KPN Satcom B.V. Maapplein 5 TP1, 3rd Floor 2516 CK The Hague The Netherlands	200	2,024,029.0000	1:3 share consolidation		04 Jun 2002
Codetel, C. por A. Av. Abraham Lincoln, No. 1101 Apartado 1377 Santo Domingo Dominican Republic	201	355,642.0000	Name Change Trans from #49		13 Jun 2002
Telecom Argentina STET - France Telecom S.A. Alicia Moreau de Justo 50 Piso 40 Buenos Aires C1107AAB Argentina	202	60,000.0000	Trans from #11		17 Jun 2002
Telecom Argentina STET - France Telecom S.A. Alicia Moreau de Justo 50 Piso 40 Buenos Aires C1107AAB Argentina	203	200,432.0000	Trans from #11		17 Jun 2002
Telefonica del Peru S.A.A. Av. Benavides 661, Piso 12 Lima-18 Peru	204	619,230.0000	Name Change Trans from #186		19 Jun 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
Telekom Austria Aktiengesellschaft Schwarzenbergplatz 3 A-1010 Vienna Austria	205	1,259.0000	Trans from #168		19 Jun 2002
Empresa Nacional de Telecomunicaciones S.A. (ENTEL) Ave. Andres Bello 2687 Piso 14 Santiago de Chile Chile	206	1,075,104.0000	Trans from #191		20 Jun 2002
Gambia Telecommunications Company Ltd. 3A Nelson Mandela Street P.O. Box 387 Banjul Gambia	207	83,334.0000	Trans from #191		20 Jun 2002
Mediterranean Network S.A.M. Centre Gildo Pastor 7 rue du Gabian MC 98000 Monaco	209	45,555.0000	Trans from #154		25 Jun 2002
Mediterranean Network S.A.M. Centre Gildo Pastor 7 rue du Gabian MC 98000 Monaco	210	2,694.0000	Trans from #184		25 Jun 2002
Telefonica del Peru S.A.A. Av. Benavidides 661, Piso 12 Lima-18 Peru	211	928,845.0000	Name Change Trans from #185		27 Jun 2002
Mirror International GmbH Rathenu Platz 2-8 60313 Frankfurt Am Main Germany	213	4,605,244.0000	Name Change Trans from #181		30 Jul 2002
Telecommunications d'Haiti S.A.M. of 98, Angle Ave. Martin Luther King & Fernand (Pont-Mortin) Casier Postal 814 Port-au-Prince Haiti	214	115,079.0000	Trans from #208		07 Aug 2002
Hare & Co. as nominee for the Bank of New York, Trustee for the Beneficiaries of Trust Agmt. II dated July 18, 2001 Global Finance Unit, 101 Barclay St, Fl 21, West New York, NY 10286	215	350,942.0000	Trans from #208		07 Aug 2002

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
ERNST & YOUNG INC. as Escrow Agent under an Escrow Agrmt. dated Sept 20, 2002 Ernst & Young Tower 222 Bay Street, PO Box 251 Toronto, Ontario Canada	217	6,284,635.0000	Trans from #33		20 Sep 2002
Government of the Hashemite Kingdom of Jordan of P.O.Box 9903 Amman 11191 JORDAN	218	83,165.0000	trans from #216		27 Sep 2002
Comsat Corporation 6560 Rock Spring Bethesda Maryland 20817 USA	222	1,782,201.0000	trans from #220 trans from #221		11 Oct 2002
PEACOCK International Holdings, Ltd. Arawak Chambers Road Town Tortola British Virgin Islands	223	24,689.0000	trans from #195		25 Oct 2002
Public Enterprise BH Telecom Sarajevo Obala Kulina bana 8 71000 Sarajevo Bosnia and Herzegov	224	97,680.0000	trans from #26		06 Dec 2002
Cyprus Telecommunications Authority of Telecommunications Street P.O. Box 24929 CY-1396 Nicosia Cyprus	225	95,955.0000	trans from #219		06 Dec 2002
KT Corporation 206 Jungja-dong Pundang-gu Songnam-city Kyonggi-do Zip 463-711 Republic of Korea	230	1,217,695.0000	Trans from #77		10 Jan 2003
Teleglobe Inc. 1000 de La Gauchetiere West Street 20th Floor Montreal Quebec H3B Canada	231	5,224.0000	trans from #29		21 Mar 2003
PT Comunicacoes, S.A. Rua Andrade Corvo, 6 1050-009 Lisboa Portugal	232	1,047,867.0000	Trans from #109 Re amalgamation		21 May 2003

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
JSC TNS-Plus 285 Rozybakiev Street Almaty, 480060 Republic of Kazakhstan	233	204,402.0000	Trans from #226		26 Jun 2003
Hare & Co. as nominee for the Bank of New York, Trustee for the Beneficiaries of Trust Agmt. II dated July 18, 2001 Global Finance Unit, 101 Barclay St, Fl 21, West New York, NY 10286	234	1,919,703.0000	Trans from #226		26 Jun 2003
HUNSAT Magyar Urtavkozlesi Reszvenytarsasag 12-14 Varosmajor Street 1122 Budapest Hungary	235	171,509.0000	Trans from #212		01 Jul 2003
GEM FUND HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	236	1,279,687.0000	Trans from #229		18 Jul 2003
GSEF HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	237	515,021.0000	Trans from #227		18 Jul 2003
GEM PARALLEL HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	238	135,407.0000	Trans from #228		18 Jul 2003
GSEF HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	239	712,055.0000	trans from #27		25 Jul 2003
BSSF PARALLEL HOLDINGS A, LTD. Ugland House South Church Street George Town Grand Cayman Cayman Islands	240	467,114.0000	Trans from #27		25 Jul 2003
BVF HOLDINGS A, LTD. Ugland House South Church Street George Town Grand Cayman Cayman Islands	241	566,038.0000	Trans from #27		25 Jul 2003

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
GEM FUND HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	242	546,000.0000	Trans from #27		25 Jul 2003
GEM PARALLEL HOLDINGS A, LTD. Ugland House South Church Street Grand Cayman Cayman Islands	243	57,774.0000	Trans from #27		25 Jul 2003
BSSF HOLDINGS A, LTD. Ugland House South Church Street George Town Grand Cayman Cayman Islands	244	1,561,188.0000	Trans from #27		25 Jul 2003
John H. Mattingly 6320 Karmich Street Fairfax Station VA 22039-1621 USA	246	4,115.0000	Trans from #245		04 Aug 2003
CAT Telecom Public Company Limited 99 Moo 3, Chaeng Watthana Road Thung Song Hong Lak Si Bangkok 10002 Thailand	247	793,015.0000	Trans from #129		05 Nov 2003
FHF Holding, L.L.C. c/o Keil J. Ritterpusch Pierson & Burnett, LLP 517 S. Washington Street Alexandria Virginia 22314 USA	248	129,562.0000	Trans from #153		31 Dec 2003
Spacelink International LLC 45975 Nokes Boulevard Suite 145 Dulles Virginia 20166 UNITED STATES	249	227,850.0000	Trans from #153		31 Dec 2003
GlobeCast UK Ltd 200 Gray's Inn Road London WC1X 8XZ United Kingdom	250	59,855.0000	Trans from #146 and #199 Name Change		22 Jan 2004

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Member	Number	No. Shares	Transfer Details	% Paid	Date of Entry as Member
J. Armand Musey 128 E 84th St Apt 3C New York NY 10028 USA	251	6,500.0000	trans from #152		02 Feb 2004
Hoyt Davidson 945 West Road New Canaan CT 06840 USA	252	8,000.0000	trans from #152		02 Feb 2004
John H. Mattingly 6320 Karmich Street Fairfax Station VA 22039-1621 USA	253	5,347.0000	trans from #152		02 Feb 2004
Robert S. Twining 1411 Kurtz Rd McLean VA 22101 USA	254	4,000.0000	trans from #152		02 Feb 2004
Total Shares:		166,666,755.0000			