

DEC 3 10:00

**Satellite and
Radiocommunications Division
International Bureau**

November 19, 2004

Legal Department

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
236 Massachusetts Avenue, N.E.
Suite 110
Washington, D.C. 20002

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Federal Communications Commission
Office of Secretary

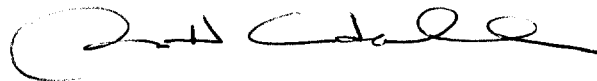
Attention: International Bureau

Dear Ms. Dortch:

Intelsat LLC herein submits a current plan of frequencies in use at its earth stations pursuant to Condition 5011 of its various licenses. Consistent with Condition 5011, this report is submitted on a system-wide basis.

If there are any questions regarding this report, please contact the undersigned.

Respectfully submitted,



Susan H. Crandall
Its Attorney

Attachment

Intelsat Condition 5011 Frequency Report

19-Nov-04

Call Sign	Frequency	Polarization	Emission Designator	EIRP (dBW)	EIRP Density (dBW/4KHz)
E010104	14010.2100	V	1M9G7D	56.3	29.6
E010104	14012.1675	V	409K6G7D	53.3	33.1
E010104	14043.8925	V	1M9G7D	48.0	21.3
E010104	14095.3000	V	2M5G7D	59.9	31.9
E010104	14100.0925	V	977K2G7D	55.2	31.3
E010104	14169.7425	V	1M2G7D	58.0	33.2
E010104	14178.1125	V	1M4G7D	52.4	27.0
E010104	14204.1675	V	273K2G7D	47.4	29.0
E010104	14204.4825	V	163K9G7D	50.3	34.2
E010104	14204.6400	V	84K5G7D	43.1	29.8
E010104	14344.2975	V	327K8G7D	53.4	34.3
E010104	14355.6600	V	1M4G7D	64.3	38.8
E010206	5970.7500	H	1M0G7D	55.1	31.0
E010206	5995.1425	V	3M4G7D	61.0	31.7
E010206	6000.5725	H	5M3G7D	58.9	27.7
E010206	6005.3200	V	298K7G7D	45.8	27.1
E010206	6329.1850	H	13M0G7D	73.8	38.7
E010206	6348.8850	V	297K5G7D	53.0	34.3
E010206	6349.1775	V	99K2G7D	50.1	36.2
E010206	6402.5000	H	30M0G7D	80.8	42.0
E010206	6418.5000	V	6M1G7D	65.5	33.6
E020126	14265.2500	H	341K3G7D	43.6	24.3
E020169	5934.0000	L	6M1G7D	61.4	29.6
E020169	5942.7500	L	6M1G7D	61.5	29.7
E020169	5952.0000	L	6M1G7D	65.5	33.7
E020169	5960.7500	L	6M1G7D	62.9	31.1
E020169	6018.2075	L	6M1G7D	69.8	38.0
E020169	6069.0000	L	12M2G7D	70.3	35.5
E020169	6138.4825	L	595K0G7D	62.9	41.2
E020314	5928.0550	R	1M4G7D	54.7	29.4
E020314	5929.7425	R	399K7G7D	59.7	39.7
E020314	5932.4500	R	1M1G7D	68.4	43.9
E020314	5936.3125	L	273K1G7D	51.1	32.8
E020314	5937.6625	L	893K4G7D	57.3	33.8
E020314	5938.9500	L	512K0G7D	65.2	44.2
E020314	5973.0100	L	1M2G7D	60.6	35.9
E020314	5974.6075	L	1M2G7D	60.3	35.7
E020314	5977.6025	L	557K9G7D	63.5	42.0
E020314	5985.4300	L	1M2G7D	60.6	35.9
E020314	6002.6425	L	139K5G7D	55.9	40.4
E020314	6014.1800	L	68K3G7D	41.0	28.6
E020314	6021.2450	L	1M7G7D	59.1	32.8
E020314	6065.3500	L	256K0G7D	64.7	46.7
E020314	6097.8925	R	170K7G7D	37.7	21.4

E020314	6122.8500	R	2M7G7D	60.8	32.4
E020314	6219.8425	R	1M2G7D	63.2	38.5
E020314	6221.5075	R	1M2G7D	64.2	39.6
E020314	6239.5000	R	24M4G7D	78.0	40.1
E020314	6304.8800	L	223K1G7D	62.5	45.0
E020314	6334.7150	L	86K4G7D	46.2	32.8
E030051	14113.2000	H	3M0G7D	58.5	28.5
E030071	5892.4975	L	910K2G7D	52.5	28.9
E030071	5899.9000	L	485K6G7D	58.0	37.1
E030071	6014.8550	R	1M6G7D	69.1	43.0
E030071	6017.6900	L	892K8G7D	55.8	32.3
E030071	6024.0575	L	2M2G7D	59.8	32.4
E030071	6033.6200	L	2M2G7D	60.1	32.6
E030071	6039.1100	L	1M1G7D	58.3	33.9
E030071	6060.8750	L	6M6G7D	66.1	33.9
E030071	6071.6225	R	256K0G7D	49.2	31.1
E030071	6072.1850	R	512K0G7D	50.2	29.1
E030071	6079.7000	L	170K7G7D	46.1	29.7
E030071	6082.7825	L	1M1G7D	58.4	34.0
E030071	6083.7050	L	170K7G7D	45.6	29.3
E030071	6094.8100	R	1M3G7D	56.0	30.8
E030071	6120.9100	R	5M4G7D	64.8	33.6
E030071	6234.1300	L	3M9G7D	60.9	31.0
E030071	6274.1725	L	1M7G7D	61.9	35.6
E030071	6283.4875	R	1M1G7D	60.9	36.5
E030071	6294.4900	R	1M1G7D	52.7	28.3
E030071	6310.1450	R	557K9G7D	66.8	45.4
E030071	6395.8150	R	139K5G7D	59.6	44.2
E030082	6094.8100	R	1M3G7D	49.6	24.6
E030082	6295.6600	L	3M3G7D	63.7	34.5
E030100	6095.8675	L	341K3G7D	58.5	39.1
E030100	6096.3850	L	341K3G7D	58.4	39.1
E030100	6133.9375	L	1M1G7D	64.5	40.0
E030100	6135.5125	L	1M1G7D	64.6	40.0
E030100	6137.0875	L	1M1G7D	64.5	39.9
E030100	6138.6625	L	1M1G7D	64.3	39.8
E030100	6188.5500	R	5M0G7D	63.7	32.0
E030100	6188.5500	R	6M5G7D	61.7	29.6
E030100	6197.6500	R	5M0G7D	63.7	32.0
E030100	6197.6500	R	6M5G7D	61.7	29.6
E030100	6206.3650	R	5M0G7D	58.9	27.2
E030100	6206.3650	R	5M0G7D	63.7	32.0
E030100	6214.6950	R	5M0G7D	58.9	27.2
E030100	6214.6950	R	5M0G7D	63.7	32.0
E030100	6223.0250	R	5M0G7D	58.9	27.2
E030100	6223.0250	R	5M0G7D	63.7	32.0
E030100	6231.3550	R	5M0G7D	58.9	27.2
E030100	6231.3550	R	5M0G7D	63.7	32.0
E030100	6239.6850	R	5M0G7D	58.9	27.2
E030100	6239.6850	R	5M0G7D	63.7	32.0

E030100	6248.0150	R	5M0G7D	58.9	27.2
E030100	6248.0150	R	5M0G7D	63.7	32.0
E030100	6248.2600	L	968K4G7D	66.2	42.3
E030101	5935.0525	L	1M5G7D	54.8	29.0
E030101	5969.9950	R	63M1G7D	75.4	33.4
E030101	5984.5300	L	10M0G7D	65.4	31.4
E030101	5998.7500	L	10M0G7D	65.4	31.4
E030101	6050.0000	R	63M1G7D	69.5	27.5
E030101	6132.0000	R	63M1G7D	69.2	27.3
E030101	6186.6775	R	3M8G7D	52.2	22.4
E030101	6191.0875	R	848K8G7D	56.5	33.3
E030101	6192.0100	R	390K1G7D	52.0	32.1
E030101	6192.6175	R	455K1G7D	52.5	32.0
E030101	6196.3075	R	1M5G7D	57.6	31.9
E030103	6035.0000	R	28M9G7D	67.8	29.2
E030103	6095.9560	L	2M9G7D	63.7	35.1
E030103	6303.3275	L	2M2G7D	66.7	39.3
E030103	6311.3600	L	446K3G7D	63.0	42.5
E030103	6360.4275	L	1M7G7D	69.0	42.6
E030103	6364.0275	L	2M0G7D	70.8	43.7
E030103	6373.1175	L	1M2G7D	68.4	43.8
E030103	6374.7150	L	1M2G7D	68.5	43.8
E980510	14079.6000	V	1M2G7D	55.7	31.0
E980510	14344.3125	V	819K6G7D	58.8	35.7
E980510	14346.3150	V	2M0G7D	62.1	35.1
E980510	14372.7525	V	331K8G7D	55.0	35.8
E980526	6254.3000	R	2M3G7D	58.2	30.5
E990227	14157.0000	H	9M8G7D	63.6	29.8
E990320	6098.9950	L	1M2G7D	48.1	23.2
E990551	6317.9300	L	69K7G7D	53.0	40.6
E990551	6399.8650	R	51K2G7D	47.0	35.9
KA258	14382.0000	V	100K0G7D	48.0	34.0
KA261	5970.0000	L	72M0G7D	78.6	36.0
KA261	6039.2000	L	595K0G7D	61.9	40.2
KA261	6065.0525	L	278K9G7D	60.7	42.2
KA261	6132.9925	L	209K2G7D	57.2	40.0
KA261	6281.5975	R	893K4G7D	51.9	28.4
KA261	6335.2100	R	1M1G7D	60.0	35.6
KA261	6337.8200	R	42K7G7D	46.5	36.2
KA261	6337.9550	R	45K5G7D	45.4	34.8
KA261	6351.9900	R	42K7G7D	49.7	39.4
KA262	5870.6250	R	4M7G7D	64.5	33.8
KA262	5881.5400	R	10M8G7D	70.6	36.2
KA262	5903.9275	R	1M2G7D	61.2	36.5
KA262	5907.5050	R	273K1G7D	52.8	34.5
KA262	5917.4500	L	278K9G7D	60.9	42.5
KA262	5925.7300	R	170K7G7D	47.6	31.3
KA262	5925.9775	R	170K7G7D	46.9	30.6
KA262	6164.3575	R	1M1G7D	53.7	29.3
KA262	6198.5575	L	170K7G7D	47.9	31.6

KA262	6225.6025	L	1M5G7D	68.2	42.3
KA262	6227.1325	L	557K9G7D	56.9	35.4
KA262	6232.8025	L	1M2G7D	61.8	37.1
KA262	6241.5325	L	455K1G7D	57.2	36.6
KA262	6250.7350	L	1M7G7D	61.7	35.4
KA262	6252.5800	R	1M3G7D	63.4	38.2
KA262	6253.6825	R	163K9G7D	42.4	26.3
KA262	6255.1900	R	1M3G7D	54.2	29.0
KA262	6256.7425	L	1M1G7D	59.3	34.9
KA262	6280.0000	R	27M2G7D	77.0	38.7
KA262	6334.6250	L	86K4G7D	46.7	33.4
KA269	6275.0050	L	2M9G7D	68.1	39.6
KA269	6289.0000	L	1M9G7D	63.3	36.6
KA269	6291.0000	L	1K2G7D	50.2	55.4
KA269	6294.0000	L	1K2G7D	50.2	55.4
KA270	5971.3900	L	1M2G7D	60.8	36.0
KA270	5983.4050	L	1M2G7D	64.5	39.8
WA27	6015.1700	L	327K8G7D	54.4	35.3
WN52	14292.7700	V	10M4G7D	0.0	-34.2
WN52	14292.7700	V	7M3G7D	0.0	-32.6
WN52	14292.7700	V	29M6G7D	71.2	32.5
WN52	14357.5275	V	56K3G7D	40.4	29.0

Polarization

H Horizontal
V Vertical
L LHCP
R RHCP