

Issued: March 16, 2015

Effective: March 30, 2015

CHECK SHEET

Pages 1 through 90 of this tariff are effective as of the date shown. Revised pages listed below contain all the changes from the 1st Revised tariff filed through the date hereof.

Page No.	Revision No.	Page No.	Revision No.	
1	3rd*	55	Original	
2	Original	56	Original	
3	Original	57	Original	
4	1st*	58	Original	
5	Original	59	Original	
6	Original	60	Original	
7	Original	61	Original	
8	Original	62	Original	
9	Original	63	Original	
10	1st*	64	Original	
11	1st*	65	Original	
12	Original	66	Original	
13	Original	67	Original	
14	Original	68	Original	
15	Original	69	Original	
16	Original	70	Original	
17	Original	71	1st*	
18	Original	72	1st*	
19	Original	73	Original	
20	Original	74	1st*	
21	Original	75	1st*	
22	Original	76	Original	
23	Original			(Z)
24	Original			(Z)
25	Original			(Z)
26	Original			(Z)
27	Original			(Z)
28	Original			(Z)
29	1st*			(Z)
30	1st*			(Z)
31	Original			(Z)
32	1st*			(Z)
33	1st*			(Z)
34	1st*			(Z)
35	1st*			(Z)
36	Original			(Z)
37	Original			
38	Original			
39	Original			
40	Original			
41	Original			
42	Original			
43	Original			
44	3rd*			
45	3rd*			
46	3rd*			
47	3rd*			
48	3rd*			
49	Original			
50	Original			
51	Original			
52	Original			
53	Original			
54	Original			

* New or Revised Tariff Page.

INTELSAT USA LICENSE LLC
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TARIFF F.C.C. NO. 2
1st Revised Page 4
Cancels Original Page 4

Issued: March 16, 2015

Effective: March 30, 2015

TABLE OF CONTENTS

<u>Section</u>		<u>Page</u>	
1	APPLICATION OF TARIFF.....	5	
2	GENERAL REGULATIONS.....	7	
3	VOICE GRADE SERVICES.....	23	
4	VIDEO SERVICES.....	28	
5	[RESERVED].....	32	(C)
6	DIGITAL SERVICES.....	36	
7	TEMPORARY SERVICES.....	68	
8	NEW SERVICES.....	70	
9	SERVICE POINTS.....	74	

Issued: March 16, 2015

Effective: March 30, 2015

2. General Regulations (cont'd)

2.4 Charges (cont'd)

2.4.3 Payment of Charges

The customer is responsible for the payment of all charges incurred by the customer or by users of services furnished directly to the customer. Charges for monthly and weekly services and Semiannual and Monthly Contract Television Services (except additional minute charges) are billed in advance. Annual Contract Television Service is billed in advance on a monthly basis. Charges for temporary services, additional minutes of contract television services, extensions of weekly service and termination charges are billed in arrears. All payments for bills rendered, including termination charges, are due in their entirety within 30 days of invoice date. INTELSAT USA LICENSE LLC will impose an interest charge of 1 1/2% per month or fraction thereof on the unpaid balance of any bill outstanding beyond 30 days.

(C)

2.5 Interruption Allowance for all Services

When service is interrupted for a period of one hour or more due to failure or malfunction of INTELSAT USA LICENSE LLC's space segment facilities, credit will be given. This credit will be equal to the proportionate part of the customer's monthly or short term service charges, in one hour multiples or major fraction thereof of interruption. In computing this credit every month will be considered to have 30 days and each week will be considered to have 7 days. No credit will be allowed for service interruptions that are caused by customer-provided facilities.

Issued: March 16, 2015

Effective: March 30, 2015

2. General Regulations (cont'd)

2.6 Liability of INTELSAT USA LICENSE LLC

2.6.1 Except for interruption allowances as specified in this tariff, INTELSAT USA LICENSE LLC shall not be liable for any loss or damage sustained by reason of any failure in or breakdown of facilities associated with INTELSAT USA LICENSE LLC's space segment channels or for any interruption of service, whatsoever shall be the cause of such failure, breakdown or interruption and whether negligent or otherwise and however long it shall last.

INTELSAT USA LICENSE LLC shall be indemnified and saved harmless by any customer or by any other entity against claims for libel, slander or the infringement of copyright arising from the material transmitted over the channels or facilities; against claims for infringement of patents arising from combining with, or using in connection with, channels or facilities furnished by INTELSAT USA LICENSE LLC, apparatus and systems of a customer; and against all other claims arising out of any act or omission of a customer, or of any other entity in connection with space segment channels or facilities provided by INTELSAT USA LICENSE LLC.

2.6.2 INTELSAT USA LICENSE LLC is not liable for any act or omission of any entity furnishing a channel, facility or service connected with or provided in conjunction with INTELSAT USA LICENSE LLC's channels or facilities.

2.6.3 INTELSAT USA LICENSE LLC shall assume no liability in the event requests for space segment reservations are not approved by Intelsat.

2.7 Testing and Adjusting

INTELSAT USA LICENSE LLC may, upon suitable notice, at a time mutually agreeable to INTELSAT USA LICENSE LLC and the customer, make such tests and adjustments as may be necessary to maintain the services it furnishes in satisfactory operating condition. No interruption allowance will be made to the customer for the time such tests and adjustments are made.

2.8 Advance Payments, Deposits and Letters of Credit

2.8.1 Advance Payments

INTELSAT USA LICENSE LLC may, in order to safeguard its interests, require a customer or applicant for service to make an advance payment equal to (i) any installation charges, (ii) at least one week's charges in the case of weekly service, (iii) at least one month's charges in the case of monthly services and (iv) the entire amount ordered in the case of temporary services.

(C)

2.8.2 Deposits

INTELSAT USA LICENSE LLC may require a customer to make a deposit for any confirmed reservation of service. The deposit would be held by INTELSAT USA LICENSE LLC as a guarantee of the payment of charges. In instances when a deposit is required, the minimum deposit amount will be \$25,000, except that the deposit will not exceed the total amount due for the service period. A deposit does not relieve the applicant or customer from complying with the provisions set forth in Section 2.4 preceding or the prompt payment of bills upon presentation.

Issued: March 16, 2015

Effective: March 30, 2015

4. Video Services

4.1 Definition

Analog Video Services consist of one-way monochrome or color video channel(s) and one associated FM audio subcarrier. Digital Video Services comprise a video signal and one or more sound channels. INTELSAT USA LICENSE LLC video services are provided for combination with like channels furnished by a foreign communications entity. Except as specified in Section 4.3, this service can be accessed by earth stations satisfying Intelsat Standard G specifications. The precise technical characteristics of this service when accessed by these antennas can be obtained from INTELSAT USA LICENSE LLC upon request. This information is also available in the Intelsat Earth Station Standards (IESS) module 601.

4.2 Terms and Conditions

4.2.1 Service Options

Service is furnished on a contract or short-term basis at C-band and Ku-band under the following options: (C)

- (A) Bandwidth - Service is offered in bandwidths ranging from 6 MHz to 72 MHz. Cross-strapped interconnection of C-band and Ku-band earth terminals is available on some satellites.
- (B) Coverage - The services offered are provided on primary/major path satellites as well as non-primary/non-major path satellites servicing the Atlantic and Pacific Ocean Regions. Double hop service involving the use of an Indian Ocean Region satellite together with an Atlantic or Pacific Ocean Region satellite is also offered. The exact geographic coverage provided by these services can be obtained from INTELSAT USA LICENSE LLC upon request.
- (C) Connectivity - Service is available on a point-to-point or multipoint basis, and simplex or half-duplex basis. Multipoint service is available only where the transmission involved is via a single satellite channel. If two satellites or channels are required, the service will be considered two separate services.
- (D) Protection - Service is provided on a preemptible or non-preemptible basis as indicated.

Issued: March 16, 2015

Effective: March 30, 2015

4. Video Services (cont'd)

4.2 Terms and Conditions (cont'd)

4.2.2 Video Channels

The video channels provided under this service permit the analog or digital transmission or reception by a customer's earth terminal of monochrome or color program material using the NTSC (National Television Standard Committee) standard. Other standards are available (e.g., PAL, SECAM, MAC).

4.2.3 Audio Subcarrier

Single or multiple audio subcarriers may be combined with the video carrier for leased transponder services conforming to IESS 410 and 601.

(C)

(C)

4.2.4 Additional Audio or Data Signal

An additional audio or data signal associated with the video signal may be transmitted in the vertical interval of the video signal for leased transponder services conforming to IESS 410 and 601.

(C)

(C)

4.3 Short-Term, Full-Period Television Service

Short-Term Full-Period Leased Video Service is furnished 24 hours a day, 7 days a week, on global, hemispheric, zone and spot beam transponders on Intelsat satellites. Service may be simplex or half-duplex, analog or digital, point-to-point or point-to-multipoint, and is offered on a preemptible basis. Service is available on both fully station-kept and designated inclined-orbit satellites, subject to capacity availability.

4.3.1 Terms and Conditions

(A) Reservations of capacity for one-week, one-month, three-month and six-month full period video leases, including extensions of said leases, are provided on a confirmed basis only. Confirmed reservations are non-cancelable and subject to the full service charges for the duration of the lease period. The customer must pay the full applicable charges once service commences even if it elects to terminate service early. The terms and conditions of paragraphs 4.2.1 apply. In addition, the provisions governing confirmed reservations, described in Sections 2.9.1 and 2.9.2 apply, except as stated in (1), (2) and (3) below:

- (1) no deposit is required for one-week video leases if the customer requests combinations of one-week leases, in the same or different ocean regions, totalling less than four weeks of service;
- (2) reservations for one-week, one-month, three-month and six-month video leases will not be accepted more than six months prior to the scheduled start date;
- (3) reservations for special events -- Summer and Winter Olympics and World Cup Soccer -- may be placed up to four years in advance of the scheduled start date.

TARIFF F.C.C. NO. 2
1st Revised Page 32
Cancels Original Page 32

Effective: March 30, 2015

Transmittal No. 5

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TARIFF F.C.C. NO. 2
1st Revised Page 33
Cancels Original Page 33

Issued: March 16, 2015

Effective: March 30, 2015

(D)

(D)

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Issued: March 16, 2015

TARIFF F.C.C. NO. 2
1st Revised Page 34
Cancels Original Page 34

Effective: March 30, 2015

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(D)

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TARIFF F.C.C. NO. 2
1st Revised Page 35
Cancels Original Page 35

Issued: March 16, 2015

Effective: March 30, 2015

(D)

(D)

Issued: March 16, 2015

Effective: March 30, 2015

6. Digital Services (cont'd)

6.1 Digital Bearer Service (cont'd)

6.1.1 TDMA Service

(A) Definitions

Time Division Multiple Access/Direct Digital Interface (TDMA/DDI) is a two-way digital system in which users access a 72 MHz transponder on a single frequency in a predetermined sequence for a specified period of time. In order to establish a through communications link with foreign earth stations accessing a TDMA transponder, it is necessary for the customer to operate TDM/QPSK/TDMA from a Standard A earth station with rate 7/8 FEC and transmit digital bit streams of 64 Kbps, or a multiple thereof, in a 120 Mbit/s carrier at C-band. Additional technical specifications are set forth in the Intelsat Earth Station Specification Document IESS-317. Within the parameters specified, service quality meeting ISDN standards is guaranteed: 10^{-7} BER under clear sky conditions and 10^{-3} BER for all but 0.04% of the year under degraded sky conditions. TDMA is offered on a clear channel 64 Kbps, or multiple thereof, and 2.048 Mbps bearer basis.

(B) Rates

(1) RATE PER MONTH FOR TDMA SERVICE TO ALL REGIONS WITH A START-OF-LEASE DATE PRIOR TO JANUARY 1, 1992

<u>Term</u>	<u>64 Kbps</u>	<u>2.048 Mbps</u>	
Monthly	\$747	---	(R) *
5 years	498	14,388	
10 years	357	10,015	
15 years	355	9,749	(R) *

(2) All TDMA contract carriers activated prior to January 1, 1992, which are transmitted through Standard A antennas in the U.S. with a minimum G/T of 40.7 dB/K and received by Standard A antennas at the foreign end with a G/T of at least 39.0 dB/K, will be billed commencing May 1, 1992 at 90 percent of the applicable rates in Sections 6.1.1 (B) (1) and (2) above for the carrier size utilized. This reduction in the rates may be discontinued if INTELSAT USA LICENSE LLC reduces the rates in Sections 6.1.1 (B) (1) and (2) above to which the 90 percent reduction is being applied.

(3) The rates for multi-year TDMA/DDI service with a start-of-lease date on or after January 1, 1992 are listed in Section 6.1.5.

* Filed pursuant to *Report and Order*, 14 FCC Rcd 3065 (1999).

Issued: March 16, 2015

Effective: March 30, 2015

6. Digital Services (cont'd)

6.1 Digital Bearer Service (cont'd)

6.1.3 IDR SERVICE

(A) Definition

IDR (International Digital Route) is a two-way digital service that provides users with access to a transponder on individually assigned carriers of the following predefined data rates: 64 Kbps, 512 Kbps, 1.024 Mbps, 1.544 Mbps, 2.048 Mbps, 6.312 Mbps and 8.448 Mbps. The customer must specify the desired IDR data rate carrier. In order to establish a through communications link with the foreign earth stations, it is necessary for the customer to operate QPSK/FDMA from a standard A, B, C, E-3, F-3, E-2, F-2 or F-1 earth station, employ rate $\frac{3}{4}$ FEC, ensure that the foreign earth station is operating a matching data rate and otherwise adheres to the specifications set forth in the Intelsat Earth Station Specification Document IESS-308. Within the parameters specified, service quality meeting ISDN standards is guaranteed according to the following table with and without the use of Outer Codec technology:

	<u>Clear Sky</u>	<u>Under Degraded Sky Conditions</u>	
		<u>99.96% of year</u>	<u>99.36% of year</u>
No Outer Codec	BER $<10^{-7}$	<u>Availability</u>	<u>Availability</u>
Outer Codec	BER $<<10^{-10}$	BER $<10^{-5}$	BER $<10^{-6}$
		BER $<10^{-6}$	BER $<<10^{-10}$

$<<10^{-10}$ = A BER ratio substantially less than 10^{-10} , or virtually error-free. It should be noted that actual performance, historically, has exceeded the guarantees stated above.

(B) Terms and Conditions

Tariff rates will be assessed based on the assigned IDR data rate carrier.

(C) Rates

RATE/MONTH PER DUPLEX IDR CARRIER, ALL REGIONS

	<u>Term</u>	<u>64 Kbps</u>	<u>512 Kbps</u>	
Std. A & C	Monthly	\$747	\$5,977	(R) *
Std. B	Monthly	899	7,193	(R) *

The rate for an IDR digital data rate carrier of 1.024 Mbps is double the applicable rate for an IDR digital rate carrier of 512 Kbps.

(D) IDR Reservations

Customers wishing to maintain Intelsat IDR frequency assignments in unutilized capacity that is available for immediate activation must provide a start of service date and a foreign match by 25 June of each year. The start of service date must be 1 December or sooner. Frequency assignments that are not matched by 25 June will be forfeited.

* Filed pursuant to *Report and Order*, 14 FCC Rcd 3065 (1999).

Issued: March 16, 2015

Effective: March 30, 2015

6. Digital Services (cont'd)

6.1 Digital Bearer Service (cont'd)

6.1.4 RATES FOR IDR SERVICE TO ALL REGIONS WITH A START-OF-LEASE
DATE PRIOR TO JANUARY 1, 1992

RATE PER MONTH PER DUPLEX IDR CARRIER

<u>Std. A & C</u>	<u>5-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
64 Kbps	\$478	\$343	\$341	(R) *
512 Kbps	3,837	2,751	2,709	
1.544 Mbps	11,049	7,941	7,488	
2.048 Mbps	13,812	9,927	9,360	
6.312 Mbps	39,257	28,080	26,831	
8.448 Mbps	52,315	37,443	35,173	(R) *

RATE PER MONTH PER 64 Kbps DUPLEX IDR CARRIER

	<u>5-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
Std B	\$730	\$449	\$449	(R) *
Std E-3	649	465	486	
Std F-3	909	520	610	
Std F-2	1,045	659	659	
Std E-2	919	659	649	(R) *

RATE PER MONTH PER 512 Kbps DUPLEX IDR CARRIER

	<u>5-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
Std B	\$5,836	\$3,599	\$3,599	(R) *
Std E-3	5,196	3,725	3,669	
Std F-3	7,284	4,172	4,172	
Std F-2	8,352	5,266	5,266	
Std E-2	7,347	5,266	5,187	(R) *

All R³/₄ FEC IDR contract carriers activated prior to January 1, 1992, which are transmitted through Standard A antennas in the U.S. with a minimum G/T of 40.7 dB/K and received by Standard A antennas at the foreign end with a G/T of at least 39.0 dB/K, will be billed commencing May 1, 1992 at 90 percent of the applicable rates in Section 6.1.4 above for the carrier size utilized. This reduction in the rates may be discontinued if INTELSAT USA LICENSE LLC implements a rate reduction in Section 6.1.4 above to which the 90 percent reduction is being applied.

* Filed pursuant to *Report and Order*, 14 FCC Rcd 3065 (1999).

Issued: March 16, 2015

Effective: March 30, 2015

6. Digital Services (cont'd)

6.1 Digital Bearer Service (cont'd)

6.1.5 RATES FOR IDR, AND WHERE APPLICABLE TDMA, GROWTH
CIRCUITS WITH A START-OF-LEASE DATE ON OR AFTER JANUARY
1, 1992, FOR EACH OF THE FOUR REGIONS DEFINED IN SECTION
6.1.B (8)

RATE PER MONTH PER DUPLEX IDR CARRIER - 1st 270
CIRCUITS TO A GIVEN REGION*

<u>Std. A & C</u>	<u>5-Year</u>	<u>7-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
64 Kbps	\$498	\$320	\$257	\$237	(R) *
512 Kbps	3,997	2,559	2,056	1,888	
1.544 Mbps	11,510	7,374	7,393	5,215	
2.048 Mbps	14,388	9,212	4,739	6,519	
6.312 Mbps	40,870	26,183	20,986	18,374	
8.448 Mbps	54,495	33,819	27,978	24,499	(R) *

RATE PER MONTH PER DUPLEX IDR CARRIER - NEXT
360 CIRCUITS TO A GIVEN REGION*

<u>Std. A & C</u>	<u>5-Year</u>	<u>7-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
64 Kbps	\$498	\$320	\$257	\$237	(R) *
512 Kbps	3,997	2,559	2,056	1,888	
1.544 Mbps	11,510	7,374	7,393	5,215	
2.048 Mbps	14,388	9,212	4,739	6,519	
6.312 Mbps	40,870	26,183	20,986	18,374	
8.448 Mbps	54,495	33,819	27,978	24,499	(R) *

RATE PER MONTH PER DUPLEX IDR CARRIER - NEXT
450 CIRCUITS TO A GIVEN REGION*

<u>Std. A & C</u>	<u>5-Year</u>	<u>7-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
64 Kbps	\$498	\$320	\$257	\$237	(R) *
512 Kbps	3,997	2,559	2,056	1,888	
1.544 Mbps	11,510	7,374	7,393	5,215	
2.048 Mbps	14,388	9,212	4,739	6,519	
6.312 Mbps	40,870	26,183	20,986	18,374	
8.448 Mbps	54,495	33,819	27,978	24,499	(R) *

* Filed pursuant to *Report and Order*, 14 FCC Rcd 3065 (1999).

Issued: March 16, 2015

Effective: March 30, 2015

6. Digital Services (cont'd)

6.1 Digital Bearer Service (cont'd)

6.1.5 RATES FOR IDR, AND WHERE APPLICABLE TDMA, GROWTH
CIRCUITS WITH A START-OF-LEASE DATE ON OR AFTER JANUARY
1, 1992 FOR EACH OF THE FOUR REGIONS DEFINED IN SECTION
6.1.B (8) (cont'd)

RATE PER MONTH PER DUPLEX IDR CARRIER -
ADDITIONAL CIRCUITS TO A GIVEN REGION*

<u>Std. A & C</u>	<u>5-Year</u>	<u>7-Year</u>	<u>10-Year</u>	<u>15-Year</u>	
64 Kbps	\$498	\$320	\$257	\$237	(R) *
512 Kbps	3,997	2,559	2,056	1,888	
1.544 Mbps	11,510	7,374	7,393	5,215	
2.048 Mbps	14,388	9,212	4,739	6,519	
6.312 Mbps	40,870	26,183	20,986	18,374	
8.448 Mbps	54,495	33,819	27,978	24,499	(R) *

* For purposes of calculating total use in each regional block, service taken under INTELSAT USA LICENSE LLC's PUBLICATION NO. 1 will also be counted in calculating the final rate.

The following earth station rate adjustment factors apply to the rates shown in Section 6.1.5:

<u>Earth Station Standard</u>	<u>Rate Adjustment Factor</u>
Std B	1.36
Std F-3	2.05
Std F-2	2.92
Std F-1**	3.83
Std E-3	1.68
Std E-2	4.94

**Due to operational constraints, available only in a limited number of cases. Applies only to Hemi and Zone beam capacity.

* Filed pursuant to *Report and Order*, 14 FCC Rcd 3065 (1999).

Issued: March 16, 2015

Effective: March 30, 2015

8. New Services

8.1 Satellite News Gathering (SNG)

8.1.1 Definition

Satellite News Gathering (SNG) is the transmission of television for broadcast purposes on a preemptible basis using transportable earth stations whose features should, at a minimum, conform to Standard G specifications (IESS module 601). Said earth stations must be capable of uplinking a simplex analog video carrier and associated FM audio subcarrier(s) and of providing auxiliary coordination channels. The customer can order as a package video, sound and private line communications services to facilitate SNG.

8.1.2 Terms and Conditions

- (A) Capacity for SNG may be available at C-band and Ku-band; or in a cross-strapped mode, Ku/C-band, with frequencies of 14 GHz and 4 GHz, respectively, via steerable beams where possible.
- (B) The video service component consists of a preemptible, simplex video channel which may be booked on a short-term, full-time basis subject to a one-week minimum. (Transmission plan parameters should meet those defined in IESS module 410 and SSOG 600.) (C)
- (C) Coordination service may be established by leasing bandwidth, in 100 KHz increments, on a preemptible weekly basis. (C)
- (D) For short-term full-time service, the provisions of section 4.14.1 apply. (C)

8.1.3 Rates

Rates for short-term video service component shall be as specified in sections 4.3.3 (B) and 4.14.2, respectively. Rates for leased bandwidth coordination service shall be as follows: (C)

Leased BW (Downlink Beam)	US Half-Channel		
	1-Week/100 KHz	Inclined-Orbit	Half-Hour/100 KHz
Station-Kept			
Zone	\$210	\$110	\$1.90
Hemi	210	110	1.90
Spot	320	170	2.90
Global	355	190	3.20

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TARIFF F.C.C. NO. 2
1st Revised Page 72
Cancels Original Page 72

Issued: March 16, 2015

Effective: March 30, 2015

8. New Services (cont'd)

8.1 Satellite News Gathering (SNG) (cont'd)

8.1.5 Example

Assume the customer requests a U.S. inbound 36 MHz spot-to-hemi
beam video channel and 600 KHz of leased bandwidth for
coordination channels (400 KHz outbound and 200 KHz inbound)
for 30 minutes.

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The customer's total half hourly charge for the U.S. space segment
would be:

<u>36 MHz/Spot-to-Hemi/Occ.-Video/30 min.</u>	
@ \$13.90/min. (Sec. 4.3.3)	\$417.00
<u>600 KHz for Coordination Channels (see 8.1.3 above)</u>	
400 KHz/hemi-to-spot @ \$2.90/100 KHz/30 min. =	\$11.60
200 KHz/spot-to-hemi @ \$1.90/100 KHz/30 min. =	<u>\$3.80</u>
Total Charge	<u>\$432.40</u>

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TARIFF F.C.C. NO. 2
1st Revised Page 74
Cancels Original Page 74

Issued: March 16, 2015

Effective: March 30, 2015

9. Service Points

INDEX

	<u>Page</u>	
9.1 [Reserved].....	74	(C)
9.2 Thin Route Market Countries.....	76	

INTELSAT USA LICENSE LLC
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TARIFF F.C.C. NO. 2
1st Revised Page 75
Cancels Original Page 75

Issued: March 16, 2015

Effective: March 30, 2015

(D)

(D)