

## *July 30, 2010 SPH Programs*

### **Satellite Downlink Fact Sheet**

**A Note to all satellite receive sites:** we strongly recommend that you check your receiver prior to the broadcast. For C-band users if you are unsure if the satellite is programmed into your receiver please call the technical support phone number any day prior to the broadcast date and we will work with you to confirm you can see the satellite the broadcast will be on.

**For Ku band Digital receive sites,** we recommend you do the same, except that you can call our Teleport to find times when we are transmitting on the exact coordinates because we do several 15 minute broadcast a day.

**A slate identifying the program will be broadcast during the test period – if you do not see the slate – call the technical support number – 518-453-9521 or 518-443-5333.**

**Program Date: July 30, 2010 (SPECIAL)**

**Test time:** 09:30 A.M. (ET)

**Program start:** 10:00 A.M. (ET)

**Program end:** 11:15 A.M. (ET)

*Please check your signal during the test time indicated above.*

### **Satellite Coordinates**

#### **KU Band (DIGITAL - SCPC) satellite window (SUNYSAT)**

Satellite	AMC 15
Location	105° West longitude
Receive frequency	<b><u>11727 MHz</u></b>
Symbol Rate	3.9787
FEC(Forward Error Correction)	3/4
Polarity	Horizontal

#### **C-Band (ANALOG) satellite window**

Satellite .....	AMC 03 (C) (formerly GE 3)
Location .....	87 degrees West longitude
Channel (Transponder) .....	03
Receive frequency .....	3760 MHz
Audio .....	6.2/6.8 MHZ (Mono)
Polarity .....	Horizontal

(AMC /GE 3 may appear as W3 on some receivers)

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**Program Date: July 30, 2010 (ReBroadcast)**

**Test time:** 12:45 P.M. (ET)

**Program start:** 1:00 P.M. (ET)

**Program end:** 2:00 P.M. (ET)

*Please check your signal during the test time indicated above.*

**Satellite Coordinates**

**KU Band (DIGITAL - SCPC) satellite window (SUNYSAT)**

Satellite	AMC 15
Location	105° West longitude
Receive frequency	<u>11727 MHz</u>
Symbol Rate	3.9787
FEC(Forward Error Correction)	3/4
Polarity	Horizontal

**C-Band (ANALOG) satellite window**

Satellite .....	AMC 03 (C) (formerly GE 3)
Location .....	87 degrees West longitude
Channel (Transponder) .....	22
Receive frequency .....	4140 MHz
Audio .....	6.2/6.8 MHZ (Mono)
Polarity .....	Vertical

(AMC /GE 3 may appear as W3 on some receivers)

TECHNICAL SUPPORT: New York Network/SUNYSAT

Call Uplink Hotline (518) 453-9521  
If busy, call (518) 443-5333