



SCHOOL OF PUBLIC HEALTH

UNIVERSITY AT ALBANY State University of New York

Satellite Downlink Fact Sheet

Program Date: November 10, 2005

Test time: 9:30 A.M. (ET)

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

Program end: 11:00 A.M. (ET)

Please check your signal during the test time indicated above.

Satellite Coordinates

KU Band (DIGITAL) satellite window

- On SUNYSAT receivers the program will appear on NYN Digital Channel 1
- For non-SUNYSAT receive sites (KU-Band MPEG-2 DVB Compliant Digital channel):

Satellite	AMC 5 (formerly GE 5)
Location	79° West longitude
Receive frequency	<u>12.182 GHz</u>
Symbol Rate	<u>23 Mega Symbols</u>
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)	04
Receive frequency	3780 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



Program Date: November 10, 2005 – RE-FEED

Test time: 3:30 P.M. (ET)
Program start: 4:00 P.M. (ET)
Program end: 5:00 P.M. (ET)

Please check your signal during the test time indicated above.

Satellite Coordinates

KU Band (DIGITAL) satellite window

- On SUNYSAT receivers the program will appear on NYN Digital Channel 1
- For non-SUNYSAT receive sites (KU-Band MPEG-2 DVB Compliant Digital channel):

Satellite	AMC 5 (formerly GE 5)
Location	79° West longitude
Receive frequency	<u>12.182 GHz</u>
Symbol Rate	<u>23 Mega Symbols</u>
FEC(Forward Error Correction)	3/4
Polarity	Horizontal

C-Band (ANALOG) satellite window

Satellite	Galaxy 4R (C)
Location	99 degrees West longitude
Channel (Transponder)	12
Receive frequency	3940 MHz
Audio	6.2/6.8 MHZ (Mono)
Polarity	Vertical

TECHNICAL SUPPORT: New York Network/SUNYSAT

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

Program Date: November 17, 2005 (T2B2)

Test time: 8:45 A.M. (ET)
Program start: 9:00 A.M. (ET)
Program end: 10:00 A.M. (ET)

Please check your signal during the test time indicated above.

Satellite Coordinates

KU Band (DIGITAL) satellite window

- On SUNYSAT receivers the program will appear on NYN Digital Channel 1
- For non-SUNYSAT receive sites (KU-Band MPEG-2 DVB Compliant Digital channel):

Satellite	AMC 5 (formerly GE 5)
Location	79° West longitude
Receive frequency	<u>12.182 GHz</u>
Symbol Rate	<u>23 Mega Symbols</u>
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)	04
Receive frequency	3780 MHz
Audio	6.2/6.8 MHZ (Mono)
Polarity	Vertical

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