

**WIRELESS
SPECTRUM
RESOURCES, INC.**

INNOVATIVE SOLUTIONS FOR YOUR COMMUNICATIONS NEEDS

September 11, 2006

Federal Communications Commission
Private Operational Fixed Radio Services
1270 Fairfield Rd.
Gettysburg, Pa. 17325-7245
Re: Return Letters for file # 0002580777 and 0002580778

Dear Sirs:

As required in your return letter dated July 14, 2006, a new frequency coordination PCN has been mailed to all users of the Broadcast Auxiliary 13 Ghz frequencies in the area surrounding the proposed location of the applicant's station. A list of those notified is attached along with a copy of the letter sent.

The only objection to the proposed relocation was received from Comsearch on behalf of their client, Comcast Cable Communications - SE Region (Comcast), licensee of CARS band station WLY814. Comsearch had previously filed a "Petition to Deny" the applications for modification of the Post-Newsweek Stations, Florida, Inc. licenses. A copy of Comsearch's interference analysis is attached. Comsearch found no objections to the proposed relocation of the Post-Newsweek Stations license modifications to any of their clients. (Copy attached)

In an attempt to resolve this potential interference problem, Comcast was contacted locally and subsequently advised that the subject station WLY814 had been taken out of service "some time ago" and was no longer being operated. See attached e-mail exchange with Julio Segovia, Comcast, Director of Engineering for Miami-Dade County.

Based on the information supplied by Mr. Segovia, it appears that the station license for WLY814 has been forfeited as specified in Section 78.30 of the Commission's Rules and Regulations, which states "A CARS license will be automatically forfeited in whole or in part with out further notice to the licensee upon the voluntary removal or alteration of the facilities, so as to render the station not operational for a period of 30 days or more."

You would think that Comsearch would exercise more diligence, like contacting their client to insure that a station license was still valid, prior to filing frivolous "Petitions to Deny" on behalf of that client.

Based on this information, we request that the Commission dismiss the "Petition to Deny" filed by Comsearch and grant the applications which have been amended to correct the other items listed in the return letters.

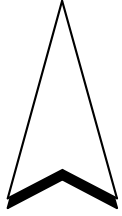
P.O. Box 162655 MIAMI, FL. 33116-2655
Phone: 305-598-1280 Fax: Call
internet: jtheimer@ieee.org

Should you have any questions, please call me at 305-598-1280.

Sincerely,

John L. Theimer
President

P.O. Box 162655 MIAMI, FL. 33116-2655
Phone: 305-598-1280 Fax: Call
internet: jtheimer@ieee.org



WIRELESS SPECTRUM RESOURCES, INC.

INNOVATIVE SOLUTIONS FOR YOUR COMMUNICATIONS NEEDS

August 4, 2006

FIELD(Company Name)

FIELD(Person Name)

FIELD(Address 1)

FIELD(address 2)

FIELD(city, state, zip)

PLEASE NOTE: New information has come to our attention requiring this additional mailing. Please note new or changed information is signified by asterisks.

Dear Sir:

In accordance with Sections 74.638 and 101.103(d) of the Federal Communications Commission Rules and Regulations, this is to notify you of the applicant's plan to file applications to modify license WPJD540 and WPG86 to reflect the proposed relocation of transmitter sites to a location approximately 1 mile south/southwest of their present location. These stations currently operate in the 13 GHz. band. Both paths will be from the new transmit location to their present receive location at the applicants studio in Miami.

Additionally a third license, WLE769, will be modified to reflect the relocation of the receiver from its present location to the new location listed above. This path operates on 7 GHz with the transmitter located at the National Hurricane center.

Applicant Name and Address : Post Newsweek Stations, Florida, Inc.
3900 Biscayne Blvd.
Miami, Fl. 33137

Attached are the details of each license modifications,

It is requested that any objections or comments be sent to the undersigned within thirty (30) days of the date this letter is received as specified in Section 101.103(d)(2)(iv).

P.O. Box 162655 MIAMI, FL. 33116-2655
Phone: 305-598-1280 Fax: 305-595-8348
internet: jtheimer@ieee.org

Should you have any questions please give me a call at 305-598-1280.

Sincerely,

John L. Theimer
President

Technical parameters of the proposed modifications for Call Sign #: WPG86 and WPJD540

Transmitting Station	WPG86	WPJD540
Name:	Four Seasons Hotel	Four Seasons Hotel
Address:	1435 Brickell Ave. Miami, Fl.	1435 Brickell Ave. Miami, Fl.
*Coordinates (NAD 83)	25-45-32.0 N & 080-11-31.0 W	25-45-32.0 N & 080-11-31.0 W
Frequencies:	12850.0 - 12875.0 MHz	12700.0 - 12725.0 MHz
Polarization:	Vertical	Vertical
Transmitter:		
*Manufacturer:	NuRad	NuCom
*Type:	130AT2	130FT6
Stability:	0.005%	0.005%
*Output Power:	1.0 W	1.0 W
*Emission:	25M0F8W	25M0F8W
Modulation Type:	Analog	Analog
Antenna:		
Manufacturer:	Andrew Corporation	
Model:	P6-122	
Gain:	45.1 dBi	
Beamwidth:	0.9	
Pattern:	Category A	
Height above ground:	235.9 m	
Ground Elevation:	3.0 m	
Path:		
Azimuth:	359.4 degrees	
Distance:	6.14 km	
Receiving Station:		
Name:	Studio	
Coordinates:(NAD 27)	25-48-49.3N & 08011-34.1 W	
Antenna:		
Manufacturer:	Andrew Corporation	
Model:	P6-122	
Gain:	45.1 dBi	
Beamwidth	0.9	
Radiation Pattern:	Category A	
Height above ground:	27.4 m	
Ground Elevation:	1.8 m	
Transmission Line:		
Transmitter Loss:	2.1 dB	2.1 dB
Receiver Loss:	7.0 dB	7.0 dB

Technical parameters of the proposed modifications for Call Sign #: WLE769

All transmitting items remain same

Path Azimuth Old - 83.3 degrees
 New - 89.0

Receiver Location:

Name:	Four Seasons Hotel
Latitude:	25-45-32.0 N
Longitude:	080-11-31.0 W
Elevation:	3.0 m

Receive Antenna Height: 235.9 m

All other licensed values remain the same.

The following were sent the PCN for Post-Newsweek Stations, Florida, Inc.

Comcast of South Florida II, Inc.
%Comsearch
19700 Janelia Farm Blvd.
Ashburn, VA. 20147

Telemundo of Florida License Corp.
Engineering Division
2290 West 8th Ave.
Hialeah, Fl. 33010

Metropolitan Dade County
Director Telecommunications
5680 SW 87th Ave.
Miami, Fl. 33173

Paxson Communications License Company, LLC.
William Watson
601 Clearwater Park Rd.
West Palm Beach, Fl. 33401-6233

Barry Telecommunications, Inc.
Engineering Division
P. O. Box 6607
West Palm Beach, Fl. 33405

CBS Television Stations, Inc.
Spectrum Manager
2000 K. Street, N.W.
Suite 725
Washington, DC 20006

Sherjan Broadcasting Company, Inc.
Chief Engineer
13001 NW 107th Ave.
Miami, Fl. 33016

Sunbeam Television Corp.
Engineering Jon Bak (WSVN#6384)
1401 79th St. Causeway
Miami, Fl. 33141

NBC Stations Management, Inc.
c/o NBC, INC.
1299 Pennsylvania Ave. N. W.
Washington, DC. 20004

Telefutura Miami, LLC.
Robert V. Cahill
1999 Avenue of the Stars
Suite 3050
Los Angeles, Ca. 90067

WLTV License Partnership, G. P.
Robert V. Cahill, Esq.
1999 Avenue of the Stars
Suite 3050
Los Angeles, CA. 90067

School Board of Miami-Dade County, Fl.
Juan Antonio Gonzalez
172 N. E. 15th St.
Miami, Fl. 33132

Scripps Howard Broadcasting Company
Warren Happel
312 Walnut Street
28th Floor
Cincinnati, OH. 45202

Community TV Foundation of S. Florida, Inc.
Chief Engineer
14901 N. E. 20th Ave.
Miami, Fl. 33181

COMSEARCH
19700 Janelia Farm Blvd.
Ashburn, VA 20147
(703) 726-5500

August 18, 2006

MR. JOHN L. THEIMER
WIRELESS SPECTRUM RESOURCES
PO BOX 162655
MIAMI FL 33116-2655

OUR FILE: 06080915 JOB CODE:
LETTER DATED: 08/04/2006
CARRIER: Post-Newsweek Stations Florida - WPLG-TV
REPLYING FOR: COMCAST CABLE COMMUNICATIONS - SE REGION

DEAR SIR:

We have examined your frequency coordination request for The proposed Four Seasons Hotel - Studio 13Ghz and 7 GHz path changes.

Potential direct interference case(s) have been found in our analysis. The enclosed case(s) identify great circle interference conflicts which may occur as a result of your proposal. Your proposal will not be acceptably coordinated with our client until these cases are resolved. Our client will object to any FCC filing that has not been acceptably coordinated.

No scatter interference cases were found in our analysis. This response does not grant clearance for indirect interference caused by reflected radiation.

Please reference our file number on all correspondence concerning your above referenced request.

Sincerely,
COMSEARCH



Francois Ndjombe
Engineer
Frequency Protection Services

CC: Ruth E. Billebault
COMCAST CABLE COMMUNICATIONS - SE REGION

INTERFERENCE CASE ANALYSIS

08/18/2006

RCN: 06080915

CASE 1 of 5

INTERFERING PATH**LICENSEE**

Post-Newsweek Stations Florida - WPLG-TV

Site Names **A)** FOUR SEASONS to **B)** WPLG STUDIO
Call Signs WPG86 RXONLY
Latitude 25 45 32.0 N 25 48 50.7 N
Longitude 80 11 31.0 W 80 11 33.3 W
Ground Elevation 3.00 m 1.80 m
Path Azimuth 359.40 ° 179.40 °
Path Length 6.11 km / 3.80 mi
Receive Signal Level RX_B = -19.34 dBm

FOUR SEASONS, FL - Interfering Transmitter (A)**RADIO**

Manufacturer NURAD TECHNOLOGIES INC
Model 130AT2
Emission / Stability 25M0F8W 0.005 %
Loading / Data Rate 1 CH FMV 0.000 kbps
Tx Power / Tx Loss 30.0 dBm 0.0 dB

ANTENNA

Manufacturer ANDREW CORPORATION
Model P6-122D
Gain 45.1 dBi
Centerline 235.90 m
Common Loss 2.1 dB

FREQUENCY & POLARIZATION

12850.0000V

VICTIM PATH

COMCAST CABLE COMMUNICATIONS - SE REGION

C) THE PALACE to **D)** TRITON TWRS
WLY814 TRITONTW
25 45 24.9 N 25 48 15.6 N
80 11 32.2 W 80 7 30.3 W
3.05 m 3.05 m
52.05 ° 232.08 °
8.55 km / 5.31 mi
RX_D = -38.95 dBm

TRITON TWRS, FL - Victim Receiver (D)

RECEIVE
ONLY
5M75C3F 0.0005 %
1 CH AMV 0.000 kbps

Receive
ANDREW CORPORATION
P10-122F
48.8 dBi
51.82 m
1.5 dB

12754.5000V 12760.5000V
12766.5000V 12772.5000V
12778.5000V 12784.5000V
12790.5000V 12796.5000V
12802.5000V 12808.5000V

Interfering Path Distance
Azimuth
Free Space Loss (FSPL)

8.39 km / 5.21 mi
53.09 °
133.2 dB

Antenna Model		Disc Angle	VV	VH	HH	HV	Separation (MHz)		
Site A: P6-122D		53.69 °	48.2	60.0	44.7	60.0	41.50	47.50	53.50
Site D: P10-122F		1.04 °	13.9	26.7	13.9	26.7			
Total Discrimination			62.1	73.9	58.6	71.5	Objective (dB)		
Terrain Loss	C/I Actual (FSPL)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (20%)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (0.01%)		36.0	47.8	32.6	45.4	55.0	55.0	55.0

C/I Summary**Margin to Objective (dB)**

Separation (MHz)	C/I OBJ (dB)	VV	VH	HH	HV
41.50	65.0	-29.0			
47.50	65.0	-29.0			
53.50	65.0	-29.0			

INTERFERENCE CASE ANALYSIS

08/18/2006

RCN: 06080915

CASE 2 of 5

INTERFERING PATHLICENSEE

Post-Newsweek Stations Florida - WPLG-TV

Site Names **A)** FOUR SEASONS to **B)** WPLG STUDIO
Call Signs WPG86 RXONLY
Latitude 25 45 32.0 N 25 48 50.7 N
Longitude 80 11 31.0 W 80 11 33.3 W
Ground Elevation 3.00 m 1.80 m
Path Azimuth 359.40 ° 179.40 °
Path Length 6.11 km / 3.80 mi
Receive Signal Level RX_B = -19.34 dBm

FOUR SEASONS, FL - Interfering Transmitter (A)RADIO

Manufacturer NURAD TECHNOLOGIES INC
Model 130AT2
Emission / Stability 25M0F8W 0.005 %
Loading / Data Rate 1 CH FMV 0.000 kbps
Tx Power / Tx Loss 30.0 dBm 0.0 dB

ANTENNA

Manufacturer ANDREW CORPORATION
Model P6-122D
Gain 45.1 dBi
Centerline 235.90 m
Common Loss 2.1 dB

FREQUENCY & POLARIZATION

12850.0000V

VICTIM PATH

COMCAST CABLE COMMUNICATIONS - SE REGION

C) THE PALACE to **D)** TRITON TWRS
WLY814 TRITONTW
25 45 24.9 N 25 48 15.6 N
80 11 32.2 W 80 7 30.3 W
3.05 m 3.05 m
52.05 ° 232.08 °
8.55 km / 5.31 mi
RX_D = -38.95 dBm

TRITON TWRS, FL - Victim Receiver (D)

RECEIVE
ONLY
5M75C3F 0.0005 %
1 CH AMV 0.000 kbps

Receive
ANDREW CORPORATION
P10-122F
48.8 dBi
51.82 m
1.5 dB

12814.5000V 12820.5000V
 12826.5000V 12832.5000V
 12838.5000V 12844.5000V
 12850.5000V 12856.5000V
 12862.5000V 12868.5000V

Interfering Path Distance
Azimuth
Free Space Loss (FSPL)

8.39 km / 5.21 mi
 53.09 °
 133.2 dB

Antenna Model		Disc Angle	VV	VH	HH	HV	Separation (MHz)		
Site A: P6-122D		53.69 °	48.2	60.0	44.7	60.0	0.50	5.50	6.50
Site D: P10-122F		1.04 °	13.9	26.7	13.9	26.7			
Total Discrimination			62.1	73.9	58.6	71.5	Objective (dB)		
Terrain Loss	C/I Actual (FSPL)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (20%)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (0.01%)		36.0	47.8	32.6	45.4	55.0	55.0	55.0

C/I SummaryMargin to Objective (dB)

Separation (MHz)	C/I OBJ (dB)	VV	VH	HH	HV
0.50	65.0	-29.0			
5.50	65.0	-29.0			
6.50	65.0	-29.0			

INTERFERENCE CASE ANALYSIS

08/18/2006

RCN: 06080915

CASE 3 of 5

INTERFERING PATH**LICENSEE**

Post-Newsweek Stations Florida - WPLG-TV

Site Names **A)** FOUR SEASONS to **B)** WPLG STUDIO
Call Signs WPG86 RXONLY
Latitude 25 45 32.0 N 25 48 50.7 N
Longitude 80 11 31.0 W 80 11 33.3 W
Ground Elevation 3.00 m 1.80 m
Path Azimuth 359.40 ° 179.40 °
Path Length 6.11 km / 3.80 mi
Receive Signal Level RX_B = -19.34 dBm

FOUR SEASONS, FL - Interfering Transmitter (A)**RADIO**

Manufacturer NURAD TECHNOLOGIES INC
Model 130AT2
Emission / Stability 25M0F8W 0.005 %
Loading / Data Rate 1 CH FMV 0.000 kbps
Tx Power / Tx Loss 30.0 dBm 0.0 dB

ANTENNA

Manufacturer ANDREW CORPORATION
Model P6-122D
Gain 45.1 dBi
Centerline 235.90 m
Common Loss 2.1 dB

FREQUENCY & POLARIZATION

12850.0000V

VICTIM PATH

COMCAST CABLE COMMUNICATIONS - SE REGION

C) THE PALACE to **D)** TRITON TWRS
WLY814 TRITONTW
25 45 24.9 N 25 48 15.6 N
80 11 32.2 W 80 7 30.3 W
3.05 m 3.05 m
52.05 ° 232.08 °
8.55 km / 5.31 mi
RX_D = -38.95 dBm

TRITON TWRS, FL - Victim Receiver (D)

RECEIVE
ONLY
5M75C3F 0.0005 %
1 CH AMV 0.000 kbps

Receive
ANDREW CORPORATION
P10-122F
48.8 dBi
51.82 m
1.5 dB

12874.5000V 12880.5000V
12886.5000V 12892.5000V
12898.5000V 12904.5000V
12910.5000V 12916.5000V
12922.5000V 12928.5000V

Interfering Path Distance
Azimuth
Free Space Loss (FSPL)

8.39 km / 5.21 mi
53.09 °
133.2 dB

Antenna Model		Disc Angle	VV	VH	HH	HV	Separation (MHz)		
Site A: P6-122D		53.69 °	48.2	60.0	44.7	60.0	24.50	30.50	36.50
Site D: P10-122F		1.04 °	13.9	26.7	13.9	26.7			
Total Discrimination			62.1	73.9	58.6	71.5	Objective (dB)		
Terrain Loss	C/I Actual (FSPL)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (20%)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (0.01%)		36.0	47.8	32.6	45.4	55.0	55.0	55.0

C/I Summary**Margin to Objective (dB)**

Separation (MHz)	C/I OBJ (dB)	VV	VH	HH	HV
24.50	65.0	-29.0			
30.50	65.0	-29.0			
36.50	65.0	-29.0			

COMSEARCH

INTERFERENCE CASE ANALYSIS

08/18/2006

RCN: 06080915

CASE 4 of 5

INTERFERING PATHLICENSEE

Post-Newsweek Stations Florida - WPLG-TV

Site Names A) FOUR SEASONS to B) WPLG STUDIO
Call Signs WPJD540 RXONLY
Latitude 25 45 32.0 N 25 48 50.7 N
Longitude 80 11 31.0 W 80 11 33.3 W
Ground Elevation 3.00 m 1.80 m
Path Azimuth 359.40 ° 179.40 °
Path Length 6.11 km / 3.80 mi
Receive Signal Level $RX_B = -19.34$ dBm

FOUR SEASONS, FL - Interfering Transmitter (A)RADIO

Manufacturer NUCOMM
Model 130FT6
Emission / Stability 25M0F8W 0.0005 %
Loading / Data Rate 1 CH FMV 0.000 kbps
Tx Power / Tx Loss 30.0 dBm 0.0 dB

ANTENNA

Manufacturer ANDREW CORPORATION
Model P6-122D
Gain 45.1 dBi
Centerline 235.90 m
Common Loss 2.1 dB

FREQUENCY & POLARIZATION

12700.0000V

VICTIM PATH

COMCAST CABLE COMMUNICATIONS - SE REGION

C) THE PALACE to **D) TRITON TWRS**
WLY814 **TRITONTW**
25 45 24.9 N **25 48 15.6 N**
80 11 32.2 W **80 7 30.3 W**
3.05 m **3.05 m**
52.05 ° **232.08 °**
8.55 km / 5.31 mi
 $RX_D = -38.95$ dBm

TRITON TWRS, FL - Victim Receiver (D)

RECEIVE
ONLY
5M75C3F **0.0005 %**
1 CH AMV **0.000 kbps**

Receive
ANDREW CORPORATION
P10-122F
48.8 dBi
51.82 m
1.5 dB

12700.5000V 12706.5000V
 12712.5000V 12718.5000V
 12722.5000V 12728.5000V
 12734.5000V 12740.5000V
 12746.5000V 12752.5000V

Interfering Path Distance
Azimuth
Free Space Loss (FSPL)

8.39 km / 5.21 mi
 53.09 °
 133.2 dB

Antenna Model		Disc Angle	VV	VH	HH	HV	Separation (MHz)		
Site A: P6-122D		53.69 °	48.2	60.0	44.7	60.0	0.50	6.50	12.50
Site D: P10-122F		1.04 °	13.9	26.7	13.9	26.7			
Total Discrimination			62.1	73.9	58.6	71.5	Objective (dB)		
Terrain Loss	C/I Actual (FSPL)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (20%)		36.0	47.8	32.6	45.4	65.0	65.0	65.0
0.0 dB OH Loss	C/I (0.01%)		36.0	47.8	32.6	45.4	55.0	55.0	55.0

C/I SummaryMargin to Objective (dB)

Separation (MHz)	C/I OBJ (dB)	VV	VH	HH	HV
0.50	65.0	-29.0			
6.50	65.0	-29.0			
12.50	65.0	-29.0			

INTERFERENCE CASE ANALYSIS

08/18/2006

RCN: 06080915

CASE 5 of 5

INTERFERING PATHLICENSEE

COMCAST CABLE COMMUNICATIONS - SE REGION

Site Names A) THE PALACE to B) TRITON TWRS
Call Signs WLY814 TRITONTW
Latitude 25 45 24.9 N 25 48 15.6 N
Longitude 80 11 32.2 W 80 7 30.3 W
Ground Elevation 3.05 m 3.05 m
Path Azimuth 52.05 ° 232.08 °
Path Length 8.55 km / 5.31 mi
Receive Signal Level $RX_B = -38.95$ dBm

THE PALACE, FL - Interfering Transmitter (A)RADIO

Manufacturer HUGHES AIRCRAFT COMPANY
Model AML-MCOT-120
Emission / Stability 5M75C3F 0.0005 %
Loading / Data Rate 1 CH AMV 0.000 kbps
Tx Power / Tx Loss 6.0 dBm 0.0 dB

ANTENNA

Manufacturer ANDREW CORPORATION
Model P6-122F
Gain 45.1 dBi
Centerline 128.02 m
Common Loss 4.0 dB

FREQUENCY & POLARIZATION

12700.5000V 12706.5000V
 12712.5000V 12718.5000V
 12722.5000V 12728.5000V
 12734.5000V 12740.5000V
 12746.5000V 12752.5000V

VICTIM PATH

Post-Newsweek Stations Florida - WPLG-TV

C) FOUR SEASONS to D) WPLG STUDIO
Call Signs WPJD540 RXONLY
Latitude 25 45 32.0 N 25 48 50.7 N
Longitude 80 11 31.0 W 80 11 33.3 W
Ground Elevation 3.00 m 1.80 m
Path Azimuth 359.40 ° 179.40 °
Path Length 6.11 km / 3.80 mi
Receive Signal Level $RX_D = -19.34$ dBm

WPLG STUDIO, FL - Victim Receiver (D)

RECEIVE
 ONLY

25M0F8W 0.0005 %
 1 CH FMV 0.000 kbps
 Threshold = -84.0 dBm

Receive
 ANDREW CORPORATION
 P6-122D
 45.1 dBi
 27.43 m
 7.0 dB

12700.0000V

Interfering Path Distance
 Azimuth
 Free Space Loss (FSPL)

6.33 km / 3.94 mi
 359.72 °
 130.7 dB

Antenna Model		Disc Angle	VV	VH	HH	HV	Separation (MHz)		
Site A: P6-122F		307.67 °	44.1	55.0	43.4	55.0	0.50	6.50	12.50
Site D: P6-122D		0.32 °	0.6	30.0	0.6	30.0			
Total Discrimination			44.8	55.6	44.1	55.6	Objective (dB)		
Terrain Loss	C/I Actual (FSPL)		71.0	81.9	70.3	81.9	74.7	74.7	74.7
0.0 dB OH Loss	C/I (20%)		71.0	81.9	70.3	81.9	74.7	74.7	74.7
0.0 dB OH Loss	C/I (0.01%)		71.0	81.9	70.3	81.9	64.7	64.7	64.7

C/I SummaryMargin to Objective (dB)

Separation (MHz)	C/I OBJ (dB)	VV	VH	HH	HV
0.50	74.7	-3.7			
6.50	74.7	-3.7			
12.50	74.7	-3.7			

COMSEARCH
19700 Janelia Farm Blvd.
Ashburn, VA 20147
(703) 726-5500

August 18, 2006

MR. JOHN L. THEIMER
WIRELESS SPECTRUM RESOURCES
PO BOX 162655
MIAMI FL 33116-2655

OUR FILE: 06080915 JOB CODE:
LETTER DATED: 08/04/2006
CARRIER: Post-Newsweek Stations Florida - WPLG-TV
REPLYING FOR: (see the attached list)

DEAR SIR:

We have examined your frequency coordination request for
The proposed Four Seasons Hotel - Studio 13Ghz and 7 GHz
path changes.

No direct interference cases or scatter interference cases
were found in our analysis. The Comsearch clients listed
above will have no objections to your proposal. Any FCC
filing for your proposal should match the data forwarded in
the above referenced coordination request.

Please note that this response does not grant clearance for
indirect interference caused by reflected radiation.

Sincerely,
COMSEARCH



Francois Ndjombe
Engineer
Frequency Protection Services

COMSEARCH
19700 Janelia Farm Blvd.
Ashburn, VA 20147
(703) 726-5500

August 18, 2006

OUR FILE: 06080915 JOB CODE:
CARRIER: Post-Newsweek Stations Florida - WPLG-TV
LETTER DATED: 08/04/2006

List of Protected Companies

ALLTEL Wireless Holdings, LLC.
New Cingular Wireless PCS LLC - FL, GA
Bright House Networks, LLC
Comcast Corporation
Gulfstream Natural Gas System
NEXTEL LICENSE HOLDINGS 1, INC.
Orlando Hearst Argyle Television Inc.
Central Florida Cellular Telephone Co
Orlando SMSA Ltd Partnership
Embarq Florida, Inc.
PACIFIC AND SOUTHERN COMPANY, INC.
Progress Energy Service Company
American Broadcasting Companies, Inc.
Pasco County Government, Florida
South Florida Water Management District
Brevard Community College/WBCC-TV68
Fort Lauderdale City Florida
Palm Beach County Fac Dev & OP
Trinity Broadcasting Network Inc
Verizon Wireless Personal Comm, L.P.(FL)
Valencia Community College
COMCAST OF COLORADO/FLORIDA, INC.
Brevard Community College
WFTV TV HOLDINGS, INC.
Sunbeam Television Corp.
WMOR- TV Company
Globalstar USA, LLC
Tampa Bay Television, Inc.

Subject: RE: Microwave Frequency Coordination

From: "Segovia, Julio" <Julio_Segovia@cable.comcast.com>

Date: Sun, 10 Sep 2006 11:41:06 -0400

To: "John L. Theimer" <jtheimer@ieee.org>

CC: "Reinhold, Sue" <Sue_Reinhold@cable.comcast.com>, "Autry, Tom" <tom_autry@cable.comcast.com>

John: We are no longer using the microwave feed located at the Palace as it was shut down some time ago and we no longer service the Customers at Triton towers in Miami Beach. Please call me if you have any other questions.

-----Original Message-----

From: John L. Theimer [<mailto:jtheimer@ieee.org>]

Sent: Friday, September 01, 2006 3:06 PM

To: Segovia, Julio

Subject: Microwave Frequency Coordination

Mr. Segovia: I am trying to resolve a potential interference problem between your station, WLY814, located at The Palace in Miami and transmitting to your receive site at Triton Towers on Miami Beach.

WPLG Channel 10 is proposing to relocate some of their 13 GHz microwave to the top of the Four Seasons Hotel. According to the report that I have received back from ComSearch, this may cause some interference to your link.

I would like to set up a test to see if the WPLG transmitters will cause you any interference.

Could you call me to set up a time that we could do some testing at 305-598-1280.

Thanks,

John Theimer
Wireless Spectrum Resources, Inc.
305-598-1280