

CONSOLIDATED SPECTRUM SERVICES
22 MERRILL DRIVE
ATKINSON, N.H. 03811
PHONE/FAX: (603) 362 - 5977
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EXHIBIT 1 - SUPPLEMENTAL SHOWING PART 101.103(d)

GETWIRELESS.NET 22.4 Ghz PAGE 1
PINE GROVE HILLS, PA - ACCUWEATHER, PA SEPTEMBER 21, 2004

Pursuant to Part 101.103(d) of the FCC Rules and Regulations a frequency coordination study of the facilities proposed in this application was conducted by Consolidated Spectrum Services. The results of the study indicate that no unacceptable interference will result with existing, proposed and prior coordinated radio facilities. There are no unresolved interference cases.

Frequency Coordination data was forwarded to the following parties or their authorized agents on 09/21/2004.

ALTOONA CITY OF METER DEPT
AT&T COMMUNICATIONS
CABLE SATELLITE PUBLIC AFFAIRS NETWORK
CATHOLIC DIOCESE OF HARRISBURG
COMSEARCH INC
CONSOLIDATED SPECTRUM SERVICES
DIVERSIFIED COMMUNICATIONS/WYOU-TV
GATEWAY COMMUNICATIONS INC
GREATER JOHNSTON SCHOOL DISTRICT
HERSHEY MEDICAL CENTER
INGERSOLL-RAND COMPANY LIMITED
LAMBERT HOUSES
LOWER DAUPHIN COUNCIL OF GOVERNMENTS
MAGEE INDUSTRIAL ENTERPRISES INC
PENNSYLVANIA COMMONWEALTH OF
PENNSYLVANIA MICROWAVE NETWORK INC
SJL NORTHEAST LICENSE SUBSIDIARY LLC
SUNBURY BROADBAND LLC
TRIBUNE TELEVISION COMPANY (WPMT-TV)
WASHINGTON COUNTY BOARD OF EDUCATION
WEST SHORE SCHOOL DISTRICT
W GAL HEARST ARGYLE TELEVISION INC
WHP INC
WITF INC

Respectfully Submitted,

Howard Epstein

Howard Epstein,
President

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EXHIBIT 2 - MICROWAVE PATH DATA

Company	GetWireless.net		
PCN Number	09152004-4REV		
PCN Date	09/21/2004		
Response Date	10/21/2004		
Company Code	#16456		#16456
Site Name, State	PINE GROVE HILLS, PA		ACCUWEATHER, PA
Call Sign	WPVR571 - ADD PATH		
County	Centre		Centre
Latitude	N (NAD83)	40 43 04.30	40 46 53.10
Longitude	W (NAD83)	077 53 27.20	077 53 48.20
ASR Number		1216190	
Azimuth	(degrees)	356.01	176.01
Distance	(miles/km)	4.40/7.07	4.40/7.07
Space Loss	(db)	136.466	
Elevation	AMSL (ft/m)	2080.0/634.00	1270.0/387.10
Transmit-Receive Ant Type		HP2-23	HP4-23
FCC Designation			
Antenna Manufacturer		RADIO WAVES	RADIO WAVES
Gain/Beamwidth	(dbi/deg)	40.2/1.7	46.1/0.8
Antenna Height	AGL (ft/m)	50.00/15.24	44.00/13.41
Tilt	(degrees)	-2.037	+1.990
Diversity Ant Type			N/A
Equipment Manufacturer		CERAGON NETWORKS	CERAGON NETWORKS
Manufacturer's Type		FIBEAIR 1500-23	FIBEAIR 1500-23
FCC Identifier			
Emission/Stability %		50M0D7W/0.0005	50M0D7W/0.0005
ATPC (dbm)		NO	NO
Transmitter Power (dbm/Watts)		20.00/0.1000	20.00/0.1000
Fixed Losses Cm,Tx,Rx (db)		0.0,0.0,0.0	0.0,0.0,0.0
Receive Level (dbm)		-30.17	-30.17
EIRP (dbm/Watts)		60.20/1047.13	66.10/4073.80
Traffic (kbps/vc)		155520.0/2331	155520.0/2331
Modulation/Lvl		QAM/16	QAM/16
Frequencies Transmitted (MHz)		22425.000, V	21225.000, V

SEPTEMBER 21, 2004

GetWireless.net

EXHIBIT 3 - SUPPLEMENTAL SHOWING PER FCC RULE PARTS 21 & 101.105

DESCRIPTION

The system consists of a single channel 23 Ghz duplex links between two sites. The two sites are known as PINE GROVE HILLS, PA and ACCUWEATHER, PA.

This is a modification of station license WPVR571, PINE GROVE HILLS, ASR Number 1216190, in that we are adding a path going to ACCUWEATHER.

The baseband loading at each site is a digital signal, 2331 Channels, 155,520 Kilo Bits Per Second.

The transmitters, for all sites, are CERAGON NETWORKS FiberAir 1500-23. The emission designators for the transmitters are 50M0D7W.

The transmitters feed RADIO WAVES two (2.0) foot diameter parabolic antennas. The receivers will all utilize the same antenna as the transmitters.

The system does not employ hot-standby equipment in that there is no frequency redundancy involved. Frequency diversity switching equipment is not employed.

STATEMENT OF USE

This system will be utilized as part of Wide Area Network (WAN). This link will be fully utilized.

STATEMENT OF QUALIFICATIONS

GetWireless.net is qualified per parts 101 and 21 as a common carrier.

SEPTEMBER 21, 2004

EXHIBIT 4 - SUPPLEMENTAL SHOWING PER FCC RULE PARTS 21 & 101.105

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SYSTEM DIAGRAM

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22425.000, V
***** ----- *****
* TX *                               * RX *
*-----*                             *-----*
* RX * ----- * TX *
*****                               *****
21225.000, V

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Site Name, State		PINE GROVE HILLS, PA	ACCUWEATHER, PA
Call Sign		WPVR571 - ADD PATH	
County		Centre	Centre
Latitude	N	(NAD83) 40 43 04.30	40 46 53.10
Longitude	W	(NAD83) 077 53 27.20	077 53 48.20
ASR Number		1216190	
Azimuth		(degrees) 356.01	176.01
Distance		(miles/km) 4.40/7.07	4.40/7.07
Space Loss		(db) 136.466	
Elevation		AMSL (ft/m) 2080.0/634.00	1270.0/387.10
Transmit-Receive Ant Type		HP2-23	HP4-23
FCC Designation			
Antenna Manufacturer		RADIO WAVES	RADIO WAVES
Gain/Beamwidth		(dbi/deg) 40.2/1.7	46.1/0.8
Antenna Height		AGL (ft/m) 50.00/15.24	44.00/13.41
Tilt		(degrees) -2.037	+1.990
Diversity Ant Type			N/A
Equipment Manufacturer		CERAGON NETWORKS	CERAGON NETWORKS
Manufacturer's Type		FIBEAIR 1500-23	FIBEAIR 1500-23
FCC Identifier			
Emission/Stability %		50M0D7W/0.0005	50M0D7W/0.0005
ATPC (dbm)		NO	NO
Transmitter Power (dbm/Watts)		20.00/0.1000	20.00/0.1000
Fixed Losses Cm,Tx,Rx (db)		0.0,0.0,0.0	0.0,0.0,0.0
EIRP		(dbm/Watts) 60.20/1047.13	66.10/4073.80
Traffic		(kbps/vc) 155520.0/2331	155520.0/2331
Modulation/Lvl		QAM/16	QAM/16
Receive Level		(dbm) -30.17	-30.17