

Micronet Communications, Inc.
720 F Avenue, Suite 100
Plano, Texas 75074
972-422-7200

Page 1 of 3

File: M1135639 - 1

Original PCN Date: December 22, 2011

Company: NEXTWEB INC

FRN 0004515185 0004515185

Site Name, State	OSJ, CA	SCA, CA
Call Sign/County	WQGT633/Santa Clara	/Santa Clara
City	San Jose	San Jose
Latitude	N (NAD83) 37 18 48.0	37 19 02.4
Longitude	W (NAD83) 121 58 36.0	121 56 40.5
Azimuth	(degrees) 81.1	261.1
Elevation	AMSL (ft/m) 203.1/61.9	148.0/45.1
Ant Struct Reg Num		
Distance	(miles/km) 1.79/2.88	

Transmit-Receive Ant Model	HPLP1.5-23	HPLP1.5-23
Antenna Manufacturer	RADIO WAVES, INC	RADIO WAVES, INC
Gain/Beamwidth (dbi/deg)	37.2/2.1	37.2/2.1
Antenna Height AGL (ft/m)	25.0/7.6	163.0/49.7
Tilt (degrees)	0.493	-0.513

Equipment Manufacturer	DIGITAL MICROWAVE CORP	DIGITAL MICROWAVE CORP
Equipment Model	JXB23XP4-DS3	JXB23XP4-DS3
Stability (%)	0.001	0.001
ATPC/Trigger Level (dbm)	NO/	NO/
Fixed Losses Cm,Tx,Rx (db)	0.0,0.0,0.0	0.0,0.0,0.0

Transmit Frequencies (MHz) 21270.0V 22470.0V

	Mod/Lvl	Emission	Traffic (kbps)	Tx Power (dBm) nom crd max	EIRP (dBm)	Rcv Lvl (dBm)
--- Side A	FSK/4	36M0F7W	44736	20.0	57.2	-34.3
--- Side B	FSK/4	36M0F7W	44736	20.0	57.2	-34.3

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Page 2 of 3

File: M1135639 - 2

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Site Name, State	LTL, CA	SCA, CA
Call Sign/County	WQHN954/Santa Clara	/Santa Clara
City	Los Gatos	San Jose
Latitude	N (NAD83) 37 13 56.0	37 19 02.4
Longitude	W (NAD83) 122 00 08.0	121 56 40.5
Azimuth	(degrees) 28.4	208.4
Elevation	AMSL (ft/m) 749.0/228.3	148.0/45.1
Ant Struct Reg Num		
Distance	(miles/km) 6.67/10.74	

Transmit-Receive Ant Model	HPLP1.5-23	HPLP1.5-23
Antenna Manufacturer	RADIO WAVES, INC	RADIO WAVES, INC
Gain/Beamwidth (dbi/deg)	37.2/2.1	37.2/2.1
Antenna Height AGL (ft/m)	40.0/12.2	163.0/49.7
Tilt (degrees)	-0.813	0.741

Equipment Manufacturer	DIGITAL MICROWAVE CORP	DIGITAL MICROWAVE CORP
Equipment Model	JXB23XP4-DS3	JXB23XP4-DS3
Stability (%)	0.001	0.001
ATPC/Trigger Level (dbm)	NO/	NO/
Fixed Losses Cm,Tx,Rx (db)	0.0,0.0,0.0	0.0,0.0,0.0

Transmit Frequencies (MHz) 21420.0V 22620.0V

	Mod/Lvl	Emission	Traffic (kbps)	Tx Power (dBm) nom crd max	EIRP (dBm)	Rcv Lvl (dBm)
--- Side A	FSK/4	36M0F7W	44736	20.0	57.2	-45.7
--- Side B	FSK/4	36M0F7W	44736	20.0	57.2	-45.7

File: M1135639 - 3

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Site Name, State	SCA, CA	MPT, CA
Call Sign/County	/Santa Clara	WQHP525/Santa Clara
City	San Jose	San Jose
Latitude	N (NAD83) 37 19 02.4	37 20 04.0
Longitude	W (NAD83) 121 56 40.5	121 53 30.0
Azimuth	(degrees) 67.9	248.0
Elevation	AMSL (ft/m) 148.0/45.1	72.2/22.0
Ant Struct Reg Num		
Distance	(miles/km) 3.14/5.06	

Transmit-Receive Ant Model	VHLP1-23	VHLP1-23
Antenna Manufacturer	ANDREW	ANDREW
Gain/Beamwidth (dbi/deg)	35.3/3.0	35.3/3.0
Antenna Height AGL (ft/m)	156.0/47.5	195.0/59.4
Tilt (degrees)	-0.144	0.110

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Equipment Model	FIBEAIR 1500P-23	FIBEAIR 1500P-23
Stability (%)	0.001	0.001
ATPC/Trigger Level (dbm)	NO/	NO/
Fixed Losses Cm,Tx,Rx (db)	0.0,0.0,0.0	0.0,0.0,0.0

Transmit Frequencies (MHz) 23025.0V 21825.0V

	Mod/Lvl	Emission	Traffic (kbps)	Tx Power (dBm) nom crd max	EIRP (dBm)	Rcv Lvl (dBm)
--- Side A	QAM/256	50M0D7W	311000	17.0	52.3	-46.0
--- Side B	QAM/256	50M0D7W	311000	17.0	52.3	-46.0