

File: M1131801 - 1

Original PCN Date: November 22, 2011

Company: NEXTWEB INC

FRN 0004515185 0004515185

Site Name, State	Sim Video, CA	3250, CA
Call Sign/County	/Los Angeles	WQEQ419/Los Angeles
City	Los Angeles	Los Angeles
Latitude N (NAD83)	34 05 04.2	34 03 42.0
Longitude W (NAD83)	118 19 42.4	118 17 32.0
Azimuth (degrees)	127.1	307.2
Elevation AMSL (ft/m)	278.9/85.0	250.0/76.2
Ant Struct Reg Num		
Distance (miles/km)	2.61/4.19	

Transmit-Receive Ant Model	VHLP2-23B	VHLP2-23B
Antenna Manufacturer	ANDREW	ANDREW
Gain/Beamwidth (dbi/deg)	40.5/1.7	40.5/1.7
Antenna Height AGL (ft/m)	710.0/216.4	293.0/89.3
Tilt (degrees)	-1.870	1.842

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Equipment Model	IP10-23-C40-QPSK	IP10-23-C40-QPSK
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) 21820.0V 23020.0V

	Mod/Lvl	Emission	Traffic	Tx Power (dBm)	EIRP	Rcv Lvl
			(kbps)	nom crd max	(dBm)	(dBm)
--- Side A ---	QPSK/0	40M0G7W	55900	14.5	55.0	-36.4
--- Side B ---	QPSK/0	40M0G7W	55900	14.5	55.0	-36.4

File: M1131801 - 2

Original PCN Date: November 22, 2011

Company: NEXTWEB INC

FRN 0004515185 0004515185

Site Name, State	HAL, CA	Community Memorial Health, CA
Call Sign/County	WQJL616/Ventura	/Ventura
City	Ventura	Ventura
Latitude	N (NAD83) 34 17 46.9	34 16 28.5
Longitude	W (NAD83) 119 16 24.0	119 15 29.3
Azimuth	(degrees) 149.9	329.9
Elevation	AMSL (ft/m) 1168.0/356.0	132.8/40.5
Ant Struct Reg Num		
Distance	(miles/km) 1.73/2.79	

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) 147.6/45.0	49.2/15.0
Tilt	(degrees) -7.065	7.046

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Equipment Model	IP10-23-C40-QPSK	IP10-23-C40-QPSK
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) 21970.0V 23170.0V

	Mod/Lvl	Emission	Traffic	Tx Power (dBm)	EIRP	Rcv Lvl
			(kbps)	nom crd max	(dBm)	(dBm)
--- Side A ---	QPSK/0	40M0G7W	55900	19.5	54.8	-38.3
--- Side B ---	QPSK/0	40M0G7W	55900	19.5	54.8	-38.3