

File: R1126908 - 1

Original PCN Date: October 04, 2011

Company: NEXTWEB INC

FRN 0004515185 0004515185

Site Name, State	KYSR, CA	POST, CA
Call Sign/County	WQCF263/Los Angeles	WQGC968/Los Angeles
City	BEVERLY HILLS	NORTH HOLLYWOOD
Latitude N (NAD83)	34 07 08.0	34 09 28.0
Longitude W (NAD83)	118 23 33.0	118 22 39.0
Azimuth (degrees)	17.8	197.8
Elevation AMSL (ft/m)	1548.6/472.0	624.0/190.2
Ant Struct Reg Num	1013828	
Distance (miles/km)	2.81/4.53	

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)	39.4/12.0	34.0/10.4
Tilt (degrees)	-3.596	3.565

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Equipment Model	IP10-23-C50-8PSK	IP10-23-C50-8PSK
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) 23275.0V 22075.0V

	Mod/Lvl	Emission	Traffic	Tx Power (dBm)	EIRP	Rcv Lvl
			(kbps)	nom crd max	(dBm)	(dBm)

--- Side A ---	PSK/8	50M0D7W	105850	14.5	55.0	-37.1

--- Side B ---	PSK/8	50M0D7W	105850	14.5	55.0	-37.1

File: R1126908 - 2
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 FRN

Site Name, State	Sears, CA	LA Main, CA
Call Sign/County	WQCQ687/Los Angeles	WQEJ243/Los Angeles
City	Los Angeles	Los Angeles
Latitude	N (NAD83) 34 01 28.0	34 02 52.0
Longitude	W (NAD83) 118 13 15.0	118 15 20.0
Azimuth	(degrees) 308.9	128.9
Elevation	AMSL (ft/m) 229.0/69.8	269.0/82.0
Ant Struct Reg Num		
Distance	(miles/km) 2.56/4.12	

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)	170.6/52.0	708.7/216.0
Tilt (degrees)	2.435	-2.462

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Equipment Model	IP10 23 50MHZ AMR	IP10 23 50MHZ AMR
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)	23075.0V	21875.0V
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	Mod/Lvl	Emission	Traffic Tx Power (dBm)	EIRP	Rcv Lvl	
			(kbps) nom crd max	(dBm)	(dBm)	
----- Side A -----						
	QAM/256	50M0D7W	313400	18.0	58.5	-32.8
	QAM/128	50M0D7W	274450	20.0	60.5	-30.8
	QAM/64	50M0D7W	237840	20.0	60.5	-30.8
	QAM/32	50M0D7W	184570	20.0	60.5	-30.8
	QAM/16	50M0D7W	146690	21.0	61.5	-30.8
	PSK/8	50M0D7W	105850	22.0	62.5	-30.8
	QPSK/0	50M0G7W	67670	22.0	62.5	-30.8
----- Side B -----						
	QAM/256	50M0D7W	313400	18.0	58.5	-32.8
	QAM/128	50M0D7W	274450	20.0	60.5	-30.8
	QAM/64	50M0D7W	237840	20.0	60.5	-30.8
	QAM/32	50M0D7W	184570	20.0	60.5	-30.8
	QAM/16	50M0D7W	146690	20.0	60.5	-29.8
	PSK/8	50M0D7W	105850	20.0	60.5	-28.8
	QPSK/0	50M0G7W	67670	20.0	60.5	-28.8