

Channel	Callsign	Application	Reference	Numk	Status	City	State	Scenario	Baseline	Net Change	Percentage	File Percentage
22	WXWZ-LP	BLTTL	-19931101IG		LIC	GUAYAMA	PR	No Interference				
32	W32AJ	BLTT	-19890703IC		LIC	UTUADO	PR	No Interference				
33	WQQZ-CA	BLTTL	-19981208JA		LIC	PONCE	PR	No Interference				
33	WQQZ-CA	BPTTA	-20110609ABM		CP	PONCE	PR	No Interference				
35	NEW	BNPDTL	-20090917ACI		APP	GUAYNABC	PR	No Interference				
35	WIPM-TV	BPEDT	-20080619AEV		CP	MAYAGUEZ	PR		1 1980492	404	0.020	0.020
35	WIPM-TV	BLEDT	-20060627ACQ		LIC	MAYAGUEZ	PR		1 1877785	323	0.017	0.017
36	WIMN-CA	BDISDTA	-20091203AID		CP	ARECIBO	PR	No Interference				
36	NEW	BNPDTL	-20090825BOZ		APP	CIDRA	PR		2 309140	37	0.012	0.012
36	W36EE-D	BNPDTL	-20100309ABZ		CP	MAYAGUEZ	PR		5 490432	5077	1.035	1.035
36	W36EE-D	BMPDTL	-20111118CGN		APP	MAYAGUEZ	PR		2 384707	1728	0.449	0.449
36	W36DU-D	BNPDTL	-20090825BSR		CP	MAYAGUEZ	PR	No Interference				
36	W31DL-D	BDFCDTL	-20081208ADY		APP	PONCE	PR		3 169993	169	0.099	0.099
36	NEW	BNPDTL	-20090825BRA		APP	SAN JUAN	PR	No Interference				
36	NEW	BNPDTL	-20090825AGA		APP	SAN JUAN	PR	No Interference				
36	NEW	BNPDTL	-20090825BGP		APP	YABUCOA	PR		6 596238	1843	0.309	0.309
36	W29CB	BDISDTL	-20091027ABC		CP	ST. THOMAS	VI	No Interference				
36	W33DD-D	BNPDTL	-20090825BHG		CP	TUTU, ST T	VI	No Interference				
38	WWXY-LP	BLTTL	-20080716AAS		LIC	SAN JUAN	PR	No Interference				
44	W44CK	BLTTL	-20050713ADH		LIC	BAYAMON,	PR	No Interference				
36	RAYM36YA	USERRECORD-01			APP	RAYM36YA	XX	Cannot calculate worst case for station				

RAYM36YA USERRECORD-01 RAYM36YAUCO-CCTWR XX US

Channel 36 ERP 15. kW HAAT 114. m RCAMSL 00222 m FULL SERVICE MASK

Latitude 018-02-37 Longitude 0066-50-25

Status APP Zone 2 Border Site number: 01

Dir Antenna Make CDB Model 00000000017708 Beam tilt N Ref Azimuth 240.

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 0.50 km