

FM Commander ©V-Soft Communications® Minimum Spacings

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IX Issue! AM tower Spacings Mode

DATA: 08-13-10 - Zone 1

N. Lat. 39 22 35.0 104 M COR Current Tables Pleasantville NJ wzbz.vsf
W. Lng. 74 27 08.0 3.0 kW CH 257. 99.3 A 100.0 M HAAT Job: 08-13-10

Call	Type	Ch	Location		Azi	Dist	FCC	Margin
WZBZ	LIC	257A	Pleasantville	NJ	0.0	0.0	114.5	44.5
WJBR-FM	LIC	258B	Wilmington	DE	299.3	105.1	112.5	-7.4
WBHX	LIC	259A	Tuckerton	NJ	41.3	27.4	30.5	-3.1
WEHA	LIC-D	204A	Port Republic	NJ	3.0	24.1	9.5	14.6
WPOV-LP	LIC	260L1	Vineland	NJ	276.6	43.3	28.5	14.8
WCZT	LIC	254A	Villas	NJ	218.3	53.8	30.5	23.4
WAWZ	LIC-D	256B	Zarephath	NJ	355.9	137.5	112.5	25.0
WAWZ	USR	256B	Zarephath	NJ	355.9	137.5	112.5	25.0

End of Screen List

WZBZ currently operates on Ch. 257A.
It is grandfathered under section 73.213C - 3 kW.

GF to WJBR-FM/258B & WBHX/259A

No 6 kW area exists.

WBHX proposes to **swap channels** with **WZBZ**
and to move to a new tower site (ASRN: 1048341).

WBHX will operate under Section 73.215.

WZBZ will remain at its existing site &
will still be GF under 3 kW rules.

WBHX 259A to 257A & WZBZ 257A to 259A.

The move of WZBZ to 259A will require
WPOV-LP to move from 260L1 to 299L1.
WPOV-LP already holds a CP (BPL-20100804ACV)
proposing Ch. 299L1 from a new site.



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FIGURE 3 - FM CHANNEL STUDY WZBZ LIC 257A - GF 3 kW

WBHX - Move to 257A - Tuckerton, NJ

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