

## EXHIBIT 26 763.213(a)

### WYSP FCC301 application

WYSP(FM) proposes to relocate its main antenna to a shared antenna a short distance across the street from the current licensed antenna site. The following tables represent the existing short spaced situations from the current licensed site and the resulting short spaced cases resulting from the proposed antenna relocation.

In all cases, the short spacing distance changes, when rounded to the nearest whole kM, remain the same.

#### WYSP LICENSED spacing ch231 (94.1 MHz Class B) at 40-02-30.0 N, 75-14-24.0 W

CALL	CITY	ST CHN CL	DIST	SEP	BRNG	CLEARANCE
WDAC	LANCASTER	PA 233 B	86.90	74.00	259.6	12.9
WILW	AVALON	NJ 232 A	108.38	113.00	159.0	-4.6
WJLK	ASBURY PARK	NJ 232 A	100.20	113.00	77.6	-12.8
WKYS	WASHINGTON	DC 230 B	200.15	169.00	232.8	31.2
WNYC-FM	NEW YORK	NY 230 B	128.01	169.00	53.9	-41.0
WNYC-FM	NEW YORK	NY 230 B	132.25	169.00	53.1	-36.7 app
WPST	TRENTON	NJ 233 B	37.35	74.00	63.7	-36.6
WQKX	SUNBURY	PA 231 B	148.75	241.00	304.3	-92.3
WRDX	DOVER	DE 234 B	97.44	74.00	196.7	23.4
WSBG	STROUDSBURG	PA 228 A	100.98	69.00	3.9	32.0
WSTW	WILMINGTON	DE 229 B	35.24	74.00	224.6	-38.8

#### WYSP PROPOSED spacing ch231 (94.1 MHz Class B) at 40-02-29.6 N, 75-14-11.5 W

$\Delta -$  = worse,  $\Delta +$  = improved

CALL	CITY	ST CHN CL	DIST	SEP	BRNG	CLEARANCE
WDAC	LANCASTER	PA 233 B	87.19	74.00	259.6	13.2
WILW	AVALON	NJ 232 A	108.27	113.00	159.1	-4.7 $\Delta - .11$
WJLK	ASBURY PARK	NJ 232 A	99.91	113.00	77.5	-13.1 $\Delta - .29$
WKYS	WASHINGTON	DC 230 B	200.38	169.00	232.9	31.4
WNYC-FM	NEW YORK	NY 230 B	127.78	169.00	53.9	-41.2 $\Delta - .23$
WNYC-FM	NEW YORK	NY 230 B	132.02	169.00	53.0	-37.0 $\Delta - .23$
WPST	TRENTON	NJ 233 B	37.09	74.00	63.5	-36.9 $\Delta - .26$
WQKX	SUNBURY	PA 231 B	149.00	241.00	304.3	-92.0 $\Delta + .25$
WRDX	DOVER	DE 234 B	97.52	74.00	196.9	23.5
WSBG	STROUDSBURG	PA 228 A	100.97	69.00	3.7	32.0
WSTW	WILMINGTON	DE 229 B	35.44	74.00	225.0	-38.6 $\Delta + .20$