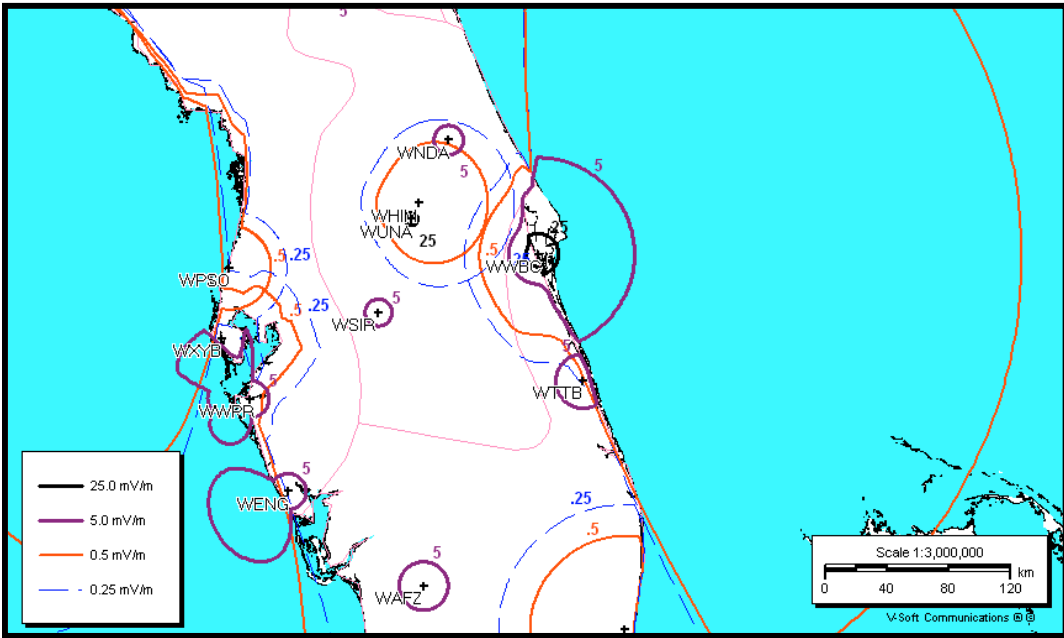


Exhibit 14.1

Present WWBC Licensed Allocation

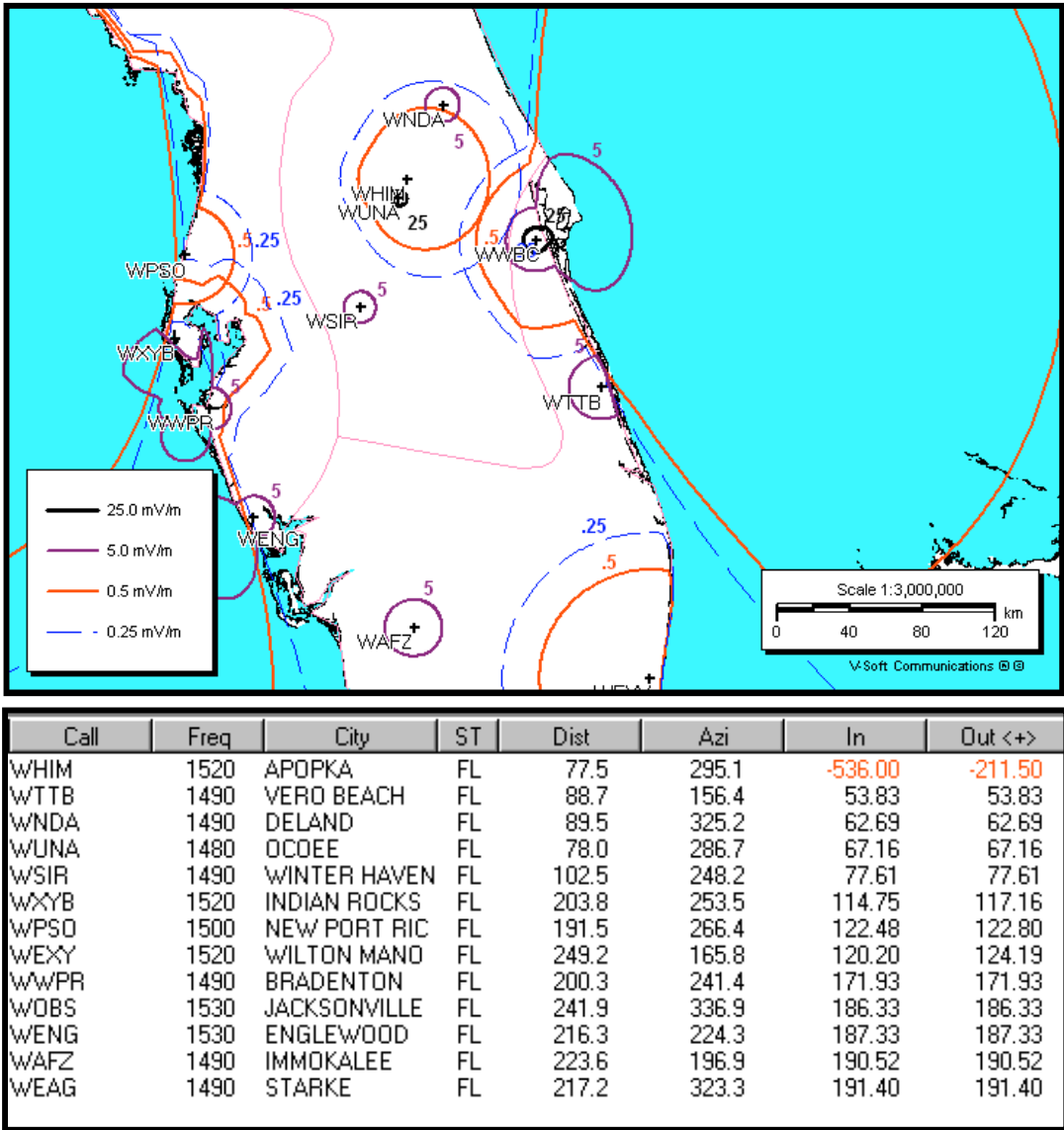


Call	Freq	City	ST	Dist	Azi	In	Out <+>
WHIM	1520	APOPKA	FL	83.4	292.8	-541.00	-213.75
WTTB	1490	VERO BEACH	FL	86.8	160.6	28.24	28.24
WNDA	1490	DELAND	FL	93.1	321.6	63.44	63.44
WUNA	1480	OCFEE	FL	84.3	285.0	72.58	72.58
WSIR	1490	WINTER HAVEN	FL	109.0	249.3	81.67	81.67
WEXY	1520	WILTON MANO	FL	248.2	167.4	111.85	114.99
WXYB	1520	INDIAN ROCKS	FL	210.4	253.9	115.85	117.73
WPSO	1500	NEW PORT RIC	FL	198.3	266.3	124.12	123.90
WWPR	1490	BRADENTON	FL	206.6	242.2	176.07	176.07
WOBS	1530	JACKSONVILLE	FL	244.1	335.4	180.69	180.69
WENG	1530	ENGLEWOOD	FL	221.5	225.5	191.20	191.20
WAFZ	1490	IMMOKALEE	FL	226.2	198.5	191.61	191.61
WEAG	1490	STARKE	FL	220.8	321.8	192.12	192.12

Negative values in the "In" and "Out" columns reflect km<sup>2</sup> areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour on the direct bearing. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.

Exhibit 14.2

Proposed WWBC Allocation



Negative values in the "In" and "Out" columns reflect km<sup>2</sup> areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour on the direct bearing. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.