

Exhibit – Co-channel Data
Broadcast Sports, Inc.
STA – Daytona International Speedway
File No. 0044-EX-ST-2008
STA Confirmation No. EL626348

The applicant has commissioned a study of television Broadcast channel occupancy in the frequency ranges 494-500 MHz and 500-506 MHz within 100 miles of Las Vegas, NV, Hampton, GA, Bristol, TN and Martinsville, VA. The frequency bands requested, 494-500 MHz and 500-506, fall within television channels 18 and 19 respectively. The nearest television channel 18 and 19 stations are listed below.

Due to the low power operation of BSI at each event no interference is anticipated. Should any interference be reported however, applicant will cease use of said bands immediately until remedied.

Co-channel Station Data

Las Vegas, NV (Ch. 18)		Hampton, GA (Ch. 18)		Bristol, TN (Ch. 18)		Martinsville, VA (Ch. 19)	
station	distance	station	distance	station	distance	station	distance
K18GZ	205 mi	WCPL-TV	97 mi	W18AN	78 mi	W18BG	26.8 mi
						WDBJ-DT	42 mi