

Exhibit 9.2

V-Soft Communications Population Report

WIPB-D.S (52) Muncie, IN - BDSTA20040624AEZ
 Broadcast Type: Digital Service: T
 Lat: 40-05-37 N Lng: 085-23-32 W ERP: 2.0 kW AMSL: 554.0 m
 TV Incoming Interference Study
 Interference Considered Within: Noise Limited FCC Contour
 Signal Resolution: 1.0 km
 LR Profile Spacing Increment: 1.0 km
 Consider NTSC Taboo: Yes
 KWX error points are considered to
 be interference free coverage.
 # of radials computed for protected contour: 72
 Protected contour calculated using 8 radial HAAT.
 Threshold for reception: 42.1369
 Pop Centroid DB: 1990 US Census

Study Date: 8/4/2008
 TV Database Date: 8/2/2008

Primary Terrain: V-Soft 3 Second US Terrain
 Secondary Terrain: V-Soft 30 Second US Database

Population Database: 1990 US Census

Percentages calculated using a baseline population of 504,891.

Stations considered which do not cause interference:

WIWU-CA-Digital (51)

Call Letters	City	State	Dist	Bear
WIWU-CA-Digital (51)	Marion	IN	61.8	339.6

Totals for WIPB-D.S (52)

Calculation Area Population:	504,907	(8704.6 sq. km)
Not Affected by Terrain Loss:	504,891	(8702.7 sq. km)
Total NTSC Interference:	0	(0.0 sq. km)
DTV Only Interference:	0	(0.0 sq. km)
Total DTV Interference:	0	(0.0 sq. km)
Interfered Population:	0	(0.0 sq. km)
Interference Free:	504,891	(8702.7 sq. km)
Percent Interference:	0.00		
Terrain Blocked Population:	16	(1.9 sq. km)
Contour Area Population:	504,424		

Exhibit 9.2

Interference Free Breakdown:

White:	478,135	(94.7%)
Black:	20,158	(4.0%)
Hispanic:	3,624	(0.7%)
Indian:	1,020	(0.2%)
Asian:	1,722	(0.3%)
Other:	232	(0.0%)
Total:	504,891	
