



Antenna Site #2:

Honda Satellite Antenna Test Range on TRC @ $40^{\circ} 18' 00.350''$ N, $083^{\circ} 32' 53.81''$ W Ref to NAD 83.
Rounded for FCC Application @ $40^{\circ} 18' 00''$ N, $083^{\circ} 32' 54''$ W
Arch = 7 m. Maximum Arch Height on Elevators = 9 m. Rotated from 0° (as shown) to 90° (overhead).
Shown in stored position (>99% of the time). Raised during actual Testing.
Arch antenna azimuth = 238° T.

Antenna Site #1:

Honda Terrestrial Antenna Test Range on TRC @ $40^{\circ} 18' 00.776''$ N, $083^{\circ} 32' 54.47''$ W Ref NAD 83.
Rounded for FCC Application @ $40^{\circ} 18' 01''$ N, $083^{\circ} 32' 54''$ W
Antenna Azimuth 235° T.

TRC = Transportation Research Corporation of Ohio.