

Location 1: 39°51'34.0"N 75°19'02.9"W

Location 2: 39°51'34.2"N 75°19'06.6"W

Manufacturer: Robin Radar Systems

Model: MAX A3

Number of Units being tested: 1

Operating sectors: The system will be configured to not radiate in the areas shown in purple (below). The elevation angle of the antenna is 60°.



The Stop Buzzer for this operation will be Kennedy Donnelly (480-228-1977) and Dan McNeil (714-642-7485).