

Exhibit 11: RF Exposure/Environmental Evaluation

The 900 SS Hopper can be installed with the four different types of antennas listed below:

<u>Antenna Type</u>	<u>Model</u>	<u>Antenna Gain</u>
Small Dipole		0 dBi
Large Dipole		3 dBi
Comtelco Yagi	Y2283A-66	6 dBi
Maxrad Omni	MFB9155	5 dBi

The 900 SS Hopper is sold to OEM's for integration into their end products. The OEM's are instructed in the user manual provided with each unit that in order to comply with the RF exposure requirements the 900 SS Hopper must be installed with the antennas listed above and that a 20-cm separation distance must always be maintained between the antenna and the user. Therefore, the 900 SS Hopper complies with RF Exposure/Environmental Evaluation requirements.