

EXHIBIT "A"

Ball Corporation, Aerospace Systems Group (BASG) Communication Systems Division plans on carrying out antenna pattern and gain measurements over a frequency range from .030 to 300 GHz on an outdoor range, located in Weld County, Colorado. High gain, highly directional antennas and associated RF.CW target transmitters (signal generators-power level 10 millwatts) are used at one end of the range that illuminates a test antenna/array located at the far end of the range. The source direction will be north, northeast from a tower approximately 80' in height. The source will be approximately 100', 300' or 1200' away from the receive antenna depending on antenna to be measured. The purpose of these measurements is to test and evaluate various antenna designs and configurations used by industry, government and DOD agencies. The antenna systems designed and developed by BASG are unique in that they employ advanced state of the art design and development techniques that require investigation and measurement in complying with customer antenna performance requirements and goals.

EXHIBIT "B"

Because of the large number of contracts with different government agencies, it is impractical to provide a current listing of all short and long-term contracts/numbers since many of them are continually changing and some are classified. Because of the very sensitive nature of this matter and to prevent any conflict that may occur with the government agencies involved, it is requested that BASG be granted a waiver in complying with paragraph 5.57b, Part 5 of the FCC rules and regulations.