

SENTRY

**Exhibit 1 – Item 7**

**Narrative Statement:**

The purpose of this radiolocation equipment is to detect ground and low altitude airborne illegal entries into the US within the unit range of operation. Each unit will be located on top of a 62 ft. tower. The units will be arranged along to the US/Mexico border (California, Arizona, New Mexico, and Texas) with typical spacings between units of approximately 2.5 Km, depending on geographical features and urban structures.

**Government Contact:**

ONDCP

Thunder Mountain Evaluation Center

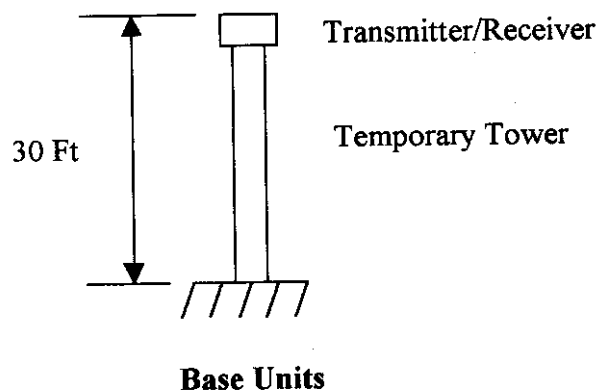
Ft. Huachuca, AZ

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**Exhibit 2 – Item 15e**

**Base Unit** for laboratory use. Antenna height for base unit testing shall be no greater than 30 feet AGL



**Mobil Unit** for testing at US/Mexico border locations. Maximum antenna height is 70 feet AGL.

