
Exhibit 1:**QUESTION 7: PURPOSE OF EXPERIMENT:**

If all the answers to Items 4, 5, 6 are "NO", include as an exhibit a narrative statement describing in detail the following items:

a. The complete program of research and experimentation proposed including description of equipment and theory of operation.

The Roger GPSR-1 GPS L1 Repeater unit is being installed to support and allow testing of the GPS enabled products indoors at our Production TEST area facility location. Without the repeater installation, the actual GPS signal would be too weak to be received by our "SMART CLAMP" or "TRANSMISSION LINE MONITOR" product.

b. The specific objectives sought to be accomplished.

Allow reception of GPS signals inside our Production TEST facility.

c. How the program of experimentation has a reasonable promise of contribution to the development, extension, expansion or utilization of the radio art, or is along line not already investigated.

The "SMART CLAMP" or "TRANSMISSION LINE MONITOR" uses the GPS signal to locate the device which in turn allows the entity using the "SMART CLAMP" or "TRANSMISSION LINE MONITOR" to ascertain it's installed location.

Exhibit 2:

Technical

Antenna Height:

This GPS GPSR-1 repeater unit will be installed **inside** the facility aimed downward to the test area.

Overall height of unit from ground level is ~ 118 M .

The transmitting antenna is within the GPSR-1 unit.