

The antennae used are only 12 inches long and are attached to very small transmitters (7 x 15 mm; 1-2 g). They are being placed in the body cavity of juvenile salmonids which are being released to track migration and survival. The transmitter is powered by two 1.5V silver oxide batteries. Transmitters will have pulse rates from 30-80 bpm. I am not sure whether this information is clear in the formal submission.