

# Temperature Sensor Deployment and Tracking Form

Station: **Buck Creek near Goosly FSR**

Sensor Serial Number: **10278043**

Station number:

Water or Air Temperature:

Waterbody name: **Buck Creek**

Programmed launch date & time: **Aug 7/17 1200**

GPS coordinates for sensor

Deployment date and time: **Aug 7/17 1150**

Longitude (dec. degrees):

Expected retrieval date:

Latitude (dec. degrees):

UTM Datum: **9U.660464.6007486**

Sensor Configuration

File names of photos:

Recording interval: **1 hour**

Units: **Celcius**

Actual Start time:

Installation Method: **Hobo ProV2 inside 1.5 inch PVC cabled to shoreline tree**

Description of location (e.g. type of structure it is attached to; type of habitat (riffle, run)  
**Located in run habitat on left bank (outside bend). Travel to 26 km of Buck Flats Road, turn left onto Goosly FSR and travel approximately 800 m. Old logging trail on left, walk or drive road to north. Logger located on Buck Creek nearest to lower cutblock**

Diagram and Photo showing Sensor Location

