INVESTIGATOR'S LOG

Name:

Experiment:

Sensor/Probe Used (circle appropriate)	Touch Sensor	Sound Sensor	Light Sensor	Ultrasonic Sensor	Rotation Sensor	Temp Probe	UV-B Probe	Moisture Probe
Port Used (1-4,A-C)								

EXPERIMENT DESCRIPTION
(what are you measuring)

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EXPERIMENTAL SETUP
(draw image of experiment setup)

Are you sampling for	A short time Seconds	A medium time Minutes	A long time Hours
Do you need	Lots of samples every second	A few samples every second	A few samples every minute

Print out a graph of your experiment.

Label all the import points on the graph.

Student worksheet information from Damien Kee's "Datalogging Activities for the Busy Teacher"