

Exhibit NO 1

a) Wildlife Computers manufactures electronic instruments specifically designed for marine animal research. Our instruments have been successfully deployed on a wide variety of marine animals (pinnipeds, cetaceans, penguins, sea turtles, large fish, polar bears) and fishing gear.

Wildlife Computers has developed two types of data acquisition instruments, data archival tags (TDRs) and satellite-linked data recorders (SDRs). The experimental license is required only to cover transmissions from the SDRs. TDRs record large amounts of data which must be recovered, while SDRs summarize and transmit collected data to the Service Argos satellite system.

- b) Objectives: Systematic testing needs to be completed on all new, repaired and experimental SDRs to ensure that they conform to our specifications. One part of the testing is a transmission test to the Service Argos satellite system. Our primary objective is to ensure that transmissions reach the Argos satellite with appropriate power and that data is transmitted satisfactorily. This testing is verified by data reporting from Argos to us for each tested SDR.
- c) The Argos system has been in operation for many years and has been very useful for researchers to deliver data from remote locations where normal lines of communications are difficult.

Wildlife Computers is a leader in developing innovative instruments to track and monitor marine mammals, pelagic fish and many other animals. The purpose of this testing program is to develop new transmitter based instruments and to verify operation of existing SDRs. It is critical to verify correct operation before deploying the instruments on animals.