

Exhibit 2 Certification of Test Data

The data, data evaluation, and equipment configuration presented herein are a true and accurate representation of the measurements of the sample's radio frequency interference emissions characteristics as of the dates and at the times of the tests under the test conditions specified herein. This applies to all tests that were performed that did not require an Open Area Test /Site (OATS). Tests that required an OATS were performed by the TUV Product Services Laboratory in San Diego, as indicated in Exhibit 05b.

Equipment Tested: Globalstar Satellite Packet Data Modem Module, Model GSP-1620, S/N: N10741GP7

Dates of EMC Lab Emissions Tests: May 26, 2000

Tests Performed by:

EMC Lab. Tech.	Suzanne Galati
Engineer:	William Moyer

Equipment Tested: : Globalstar Satellite Packet Data Modem Module, Model GSP-1620, S/N: N10741H9J

Date of Compliance Lab Test: June 2, 2000

Tests Performed by:

Compliance Lab. Tech.	Don Gosnell
Engineer:	Brian Thompson
