

From: "Gjertson, William G" <William.Gjertson@PSS.Boeing.com>
To: "Carl Huie" <CHUIE@fcc.gov>
Date: 4/2/01 12:36PM
Subject: RE: Sea Launch STA 24 ML 2K1

Carl,

My old calculations show that the one transmitter is at 33-45-00; 118-13-12 on the ACS and that the other transmitter when at the pier is at 33-44-41; 118-13-28 (position (1)

The plan is request approval to radiate both frequencies in both directions i.e. 100 degrees and 280 degrees.

/s/Bill Gjertson

W N.P. 