From: Crutcher, Tim [tcrutche@comsearch.com]
Sent: Thursday, April 08, 2004 1:48 PM
To: Towanda Bryant

Towanda,

I have a question on the following license. Oral Roberts University - Tulsa, Ok Call Sign: E2454 - FCC File Number: SES-MOD-20031126-01727 Prodelin 1383 3.8 meter antenna - Antenna Id: 1C

The license lists the incorrect information for the Max EIRP. for the 36MOG7W emission designator. The attached .doc shows the line item off the license.

It looks like the max ERIP Density number 55.8 is the number for the EIRP Density per MHz from the coordination information. The ERIP density should be 71.3 dBW. The frequency coordination exhibit attached with this application reflected the correct information.

Since the Max. EIRP Density of  $31.8 \ dBW/4KHz$  is correct and we will not be increasing the power that was coordinated, whta do we need to do to get the correct ERIP number on the license.

Thanks in advance.

Tim Crutcher

703-726-5665

<<License.doc>>