

From: Henderson, Charles (CCI-Atlanta) [Charles.Henderson@cox.com]
Sent: Monday, October 06, 2003 1:44 PM
To: Eleanor Lott
Subject: RE: Receive Only Earth Station/E030204
[Eleanor,](#)

Sorry for the confusion and any inconvenience this may have cause you. Here is the correct info.

- 1) 348.09 meters
- 2) Emission designator - 36M0F8W
- 3) Site location is in Omaha, NE **not Franklin, LA that was a typo**

Charlie Henderson

FCC Coordination Manager

Cox Communications, Inc

Cox Regulatory Files <http://engineeringfcclegaldocs.cci.cox.com/>

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-----Original Message-----

From: Eleanor Lott [mailto:Eleanor.Lott@fcc.gov]
Sent: Monday, October 06, 2003 1:00 PM
To: Henderson, Charles (CCI-Atlanta)
Subject: Receive Only Earth Station/E030204

10/6/2003

Hello Mr. Henderson,

You filed a application for a new Receive-Only Registration Earth Station File No. SES-LIC-20030822-01257, Call Sign E030204 located in Omaha, NE. There are items in your FCC Form 312 application that do not agree with the frequency coordination technical data. Submit the correct information requested below in order for your application to be processed for Public Notice.

1. You Antenna Height AMSL cannot be the same as the Site Elevation (AMSL), those are totally different.
2. Your Emission Designator on FCC Form 312 has 2 different Emissions which are not on the Frequency Coordination Data, so which is it going to be?
3. Than you say your site location is in Omaha, NE, but on your Exhibit B Description you say your station location will be in Franklin, LA, now what is going on?

Thank You
Eleanor M. Lott