

**From:** Trang Nguyen <Trang.Nguyen@fcc.gov>  
**Sent:** Tuesday, March 31, 2020 9:02 AM  
**To:** fhollandradio@comcast.net  
**Cc:** Trang Nguyen <Trang.Nguyen@fcc.gov>  
**Subject:** FW: FRC of Alabama File Number SES-REG-0181027-06451, Call Sign E201094

Hello Fred,

Thanks for the direction.

By using Google Earth Pro, the location you specified is actually at geo coords at 34° 43' 45.24"N/86° 36' 03"W, a few seconds off from those that you listed in the application as 34° 43' 43.3"N, 86° 36' 00.9"W.

Your antenna record in IBFS is updated using the Google Earth Pro set of coords at 34° 43' 45.24"N/86° 36' 03"W which is consistent with your confirmation of the site.

The application is placed on the Public Notice for Acceptance.

Sincerely,  
Trang Nguyen  
FCC  
iB/SD/SAB  
2024182734

**From:** [fhollandradio@comcast.net](mailto:fhollandradio@comcast.net) <[fhollandradio@comcast.net](mailto:fhollandradio@comcast.net)>  
**Sent:** Monday, March 30, 2020 5:10 PM  
**To:** Trang Nguyen <[Trang.Nguyen@fcc.gov](mailto:Trang.Nguyen@fcc.gov)>  
**Subject:** RE: FRC of Alabama File Number SES-REG-0181027-06451, Call Sign E201094

Trang,

My apologies. The coordinates for this filing were taken from an auxiliary license that goes back to the 1980's indicating our studio building location which is obviously incorrect. The attached map shows our downlink to be approximately 250 feet NW of the location you have provided.

I hope this clears things up.

Many Thanks,

Fred

**Fred Holland**  
**WTKI Talk**  
**1450am/105.3fm**  
**FRC of Alabama, LLC**

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