From:	Bailey, Tom
Sent:	Thursday, September 07, 2017 12:55 PM
To:	Williams, John; Boes, Michael; Smith, Sheila
Cc:	Barnowsky, Richard
Subject:	RE: SES-RWL-2017 0717-00757 / Call Sign: E4695-Comcast Tupelo- cannot find antenna

There is not a Tower at this location but there is a Headend and earth station (TVRO) satellite dishes.
To be more accurate you could extend the coordinates out a few decimal points.
I would assume when the original information was submitted to the FCC, rounding off the coordinates would have been acceptable. This was prior to GPS.
I calculate the coordinates as:
34° 16' 18.4116" N, 88° 42' 47.0387" W

Will you address this or do we need to address it on the cable side?
Tom

From: Bailey, Tom
Sent: Thursday, September 07, 2017 10:50 AM
To: Williams, John <John_Williams3@cable.comcast.com>; Boes, Michael <Michael_boes@cable.comcast.com>; Smith, Sheila <Sheila_Smith@cable.comcast.com>
Cc: Barnowsky, Richard <Richard_Barnowsky@cable.comcast.com>
Subject: RE: SES-RWL-2017 0717-00757 / Call Sign: E4695-Comcast Tupelo- cannot find antenna

Is that the headend and dishes to the right of the push pin and coordinates?

From: Williams, John
Sent: Thursday, September 07, 2017 10:45 AM
To: Boes, Michael <Michael_boes@cable.comcast.com>; Smith, Sheila <Sheila_Smith@cable.comcast.com>; Bailey, Tom <tom_bailey@cable.comcast.com>
Cc: Barnowsky, Richard <Richard_Barnowsky@cable.comcast.com>
Subject: RE: SES-RWL-2017 0717-00757 / Call Sign: E4695-Comcast Tupelo- cannot find antenna

That tower was decommissioned and taken down about 2-3 years ago.

John Williams

Engineering Ops Manager
North AL/MS
256-759-4789

From: Boes, Michael
Sent: Thursday, September 7, 2017 9:29 AM
To: Smith, Sheila <Sheila_Smith@cable.comcast.com>; Bailey, Tom <tom_bailey@cable.comcast.com>; Williams, John <John_Williams3@cable.comcast.com>
Cc: Barnowsky, Richard <Richard_Barnowsky@cable.comcast.com>
Subject: RE: SES-RWL-2017 0717-00757 / Call Sign: E4695-Comcast Tupelo- cannot find antenna