

From: [Hindin, Jennifer](#)
To: [Jae Lim](#)
Cc: [Gola, Henry](#)
Subject: FW: SES-REG-20181004-04839; Call Sign:E191210
Date: Monday, January 27, 2020 5:15:37 PM
Attachments: [image004.png](#)
[image013.png](#)

Hi Jae,

Below is verification information for the antennas at the coordinates you identified. We did have incorrect coordinates for Site 39—40 22 11.5 n 109 21 33.8 w . The correct coordinates are 40°27'08.9"N 109°32'24.1"W. Please let me know if additional information is needed to continue processing.

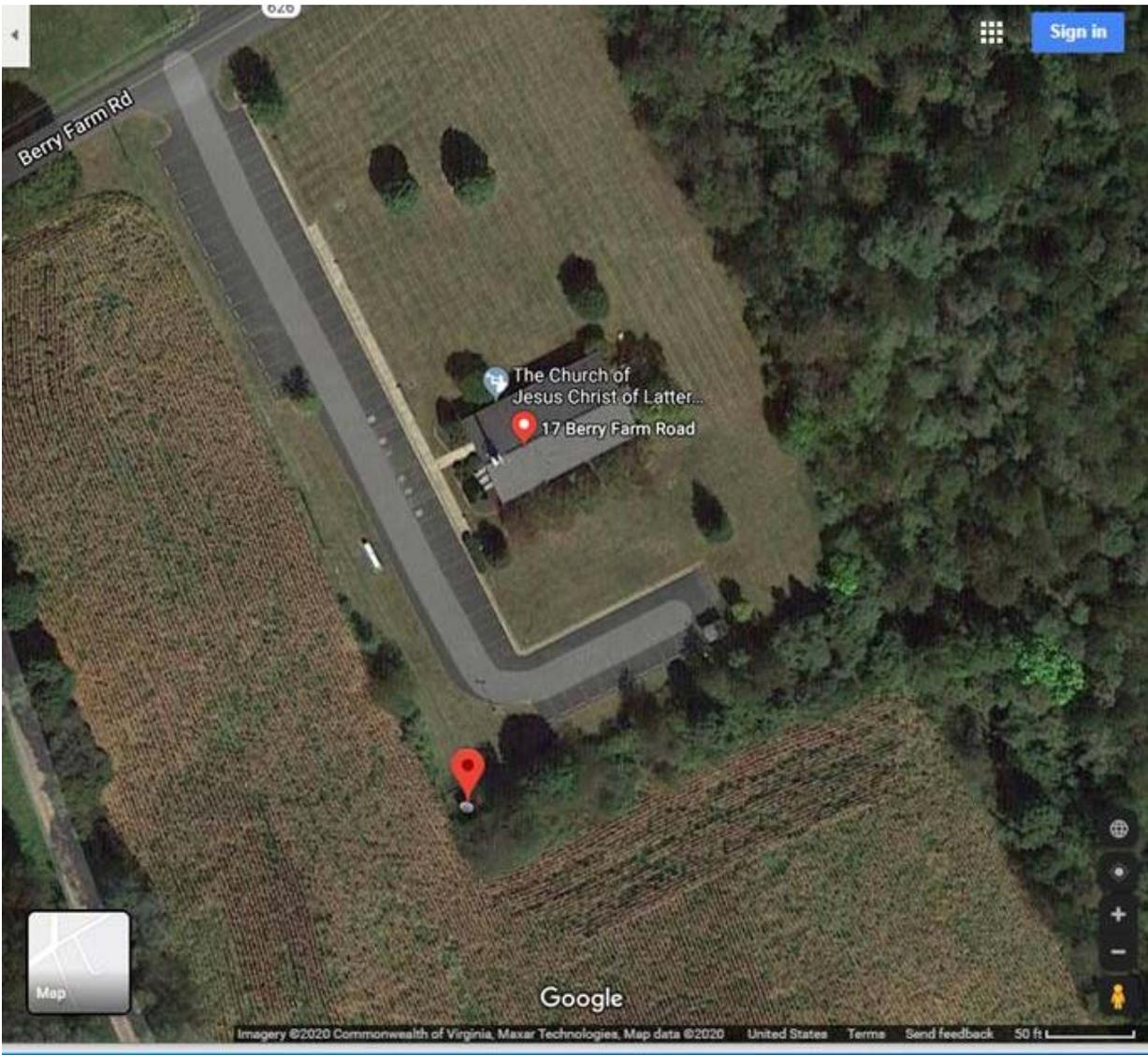
Thanks,

Jen

Site 45—40 27 14.1 n 109 32 14.4 w The receiver that serves the Glines 3 Vernal 1 & 3 Building (475 West 100 South Vernal, UT) is physically located in the church parking lot across the street to the north of the meetinghouse. The receiver is just south of a shed; the coordinates are 40°27'16.8"N 109°32'14.3"W. A pin in the googlemaps photo below points to the receiver location.



Site 7—41 11 25.4 n 79 3 16.1 w, (17 Berry Farm Road; Staunton, VA). The local leader confirmed the earth station is located next to some trees to the southwest of the building and parking lot. See the pin in the googlemaps image below. The more precise coordinates for the receiver itself are 38°11'23.5"N 79°03'17.5"W.



Site 39—40 22 11.5 n 109 21 33.8 w . These coordinates are wrong. The earth station is actually located on the southeast corner of 613 West 200 South in Vernal, UT 84078. The correct coordinates are 40°27'08.9"N 109°32'24.1"W. The building is a local Church facilities management office. It was linked in the Church's system to the other address because their system requires it to be attached to a meetinghouse ID in order to receive Church broadcasts. Here is a photo with the location highlighted.



Site 32--43 34 6.5 n 72 57 10.3 w (637 North Shrewsbury Road in North Clarendon, VT). The local facility manager confirmed that there is an earth station and the antenna is located to the east of the building. He said it is dark in color, rather than white, and difficult to see in the google earth photo. We are working on getting a photo from the ground, but it may take a little longer.

From: Jae Lim <Jae.Lim@fcc.gov>
Sent: Friday, January 10, 2020 11:49 AM
To: Hindin, Jennifer <JHindin@wileyrein.com>
Subject: SES-REG-20181004-04839; Call Sign:E191210

Hi Jennifer Hindin,

I'm not able to verify location of antenna at these sites.
Please verify antenna locations.

43 34 6.5 n 72 57 10.3 w site32
40 22 11.5 n 109 21 33.8 w site39
40 27 14.1 n 109 32 14.4 w site45
41 11 25.4 n 79 3 16.1 w site7

Thanks.

Jae Lim
FCC/IB

1-202-418-2899

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