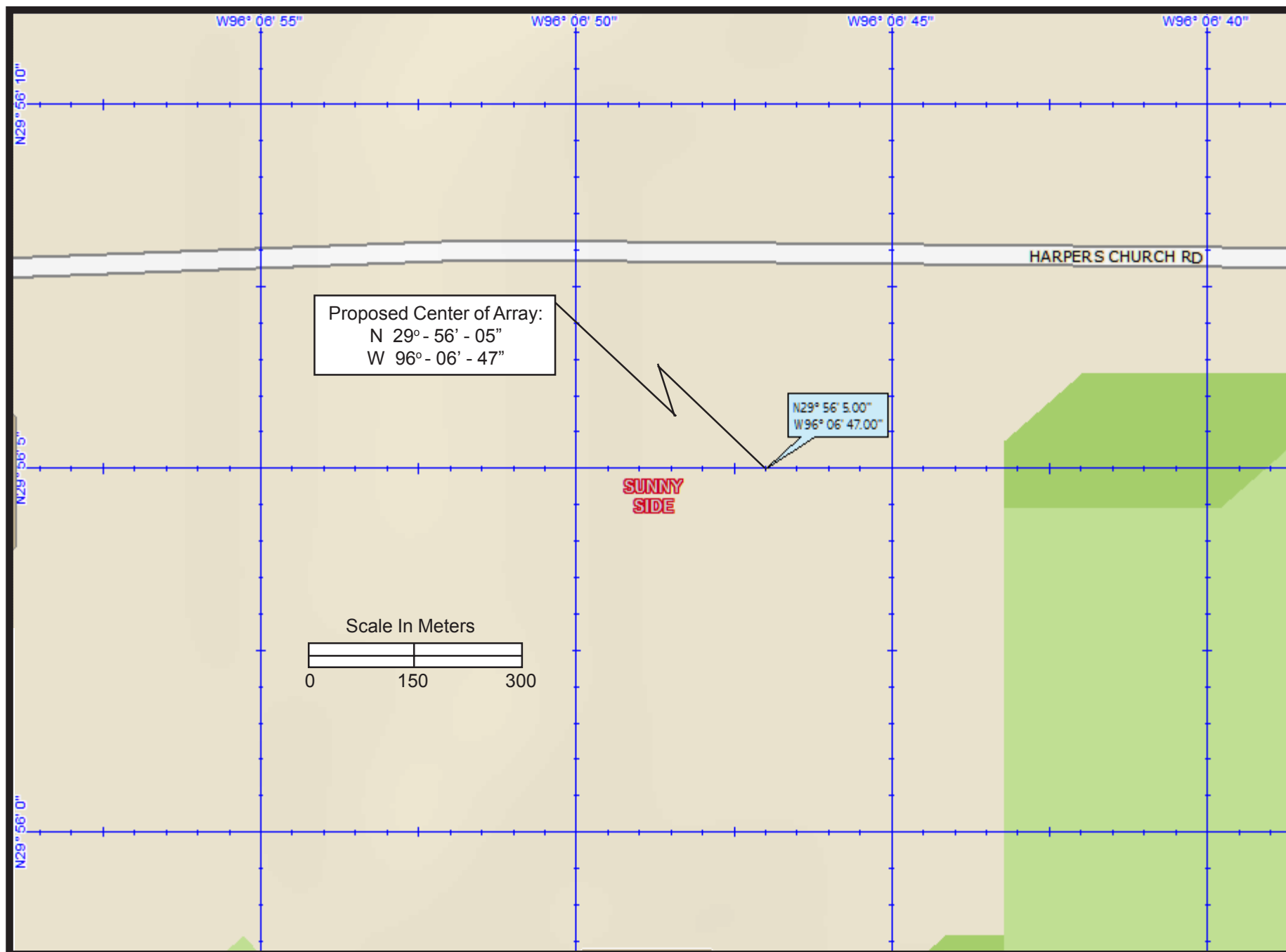


Portion of USGS 7.5 Minute Series Map Entitled: "Sunny Side, Texas"
Indicating Proposed 1090 kHz Center of Array



Aerial Photograph Indicating Proposed 1090 kHz Two Tower
Array on Harpers Church Road - Monaville, Texas



Plat of Proposed 1090 kHz Transmitter Site

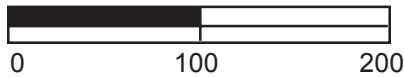
Pasture Land

Harpers Church Road

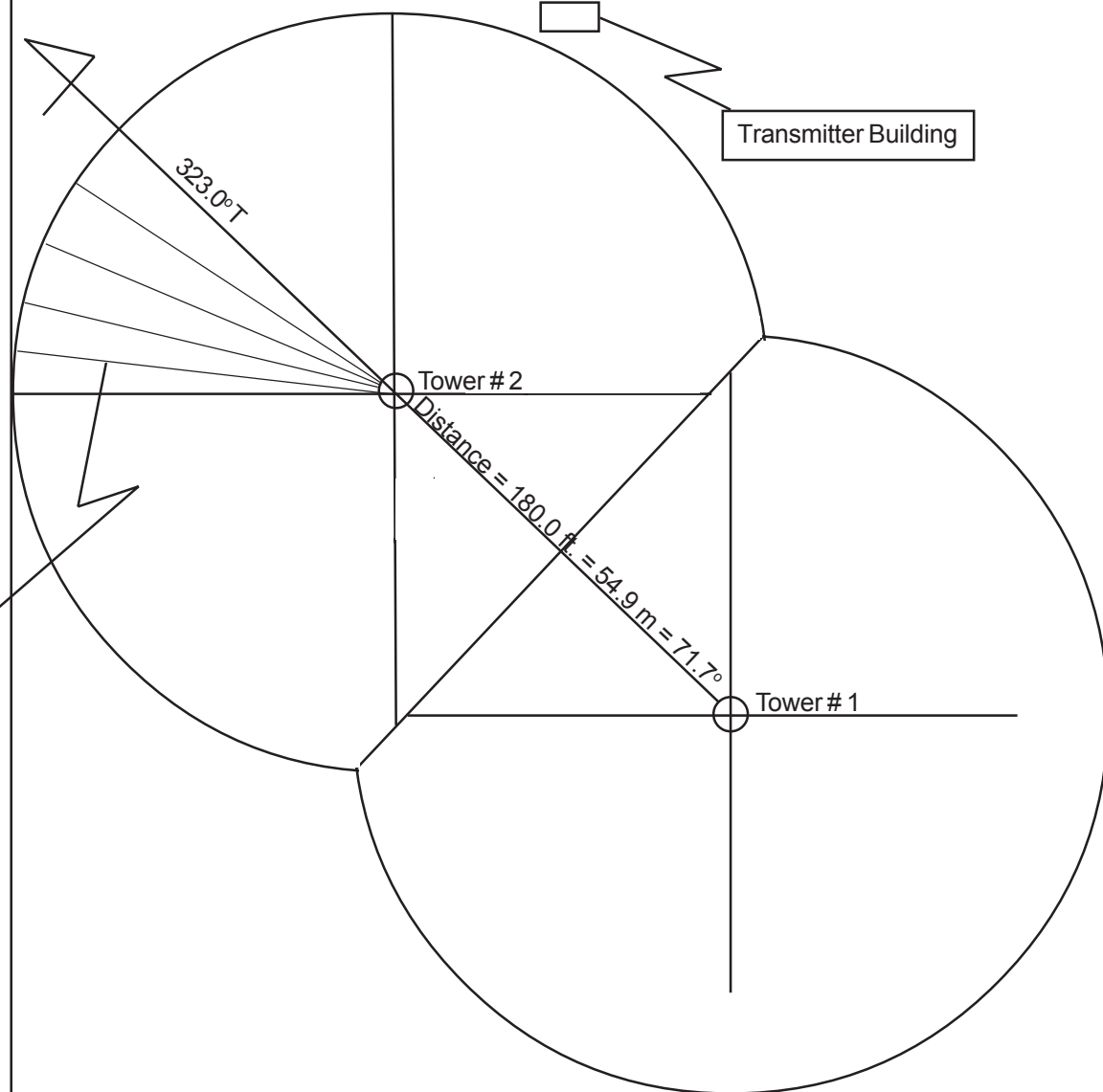
Sod Farm

True North

Scale In Feet



Ground System consisting of a 24' x 24' (7.32 m) copper screen around the base of each tower and 120 equally spaced radials of #12 soft-drawn copper buried around the base of each tower to a distance of 207' (63.1 m). Radials bonded to a 3" copper strap at intersecting points and truncated to a distance of 160' (48.8 m) at propertline.

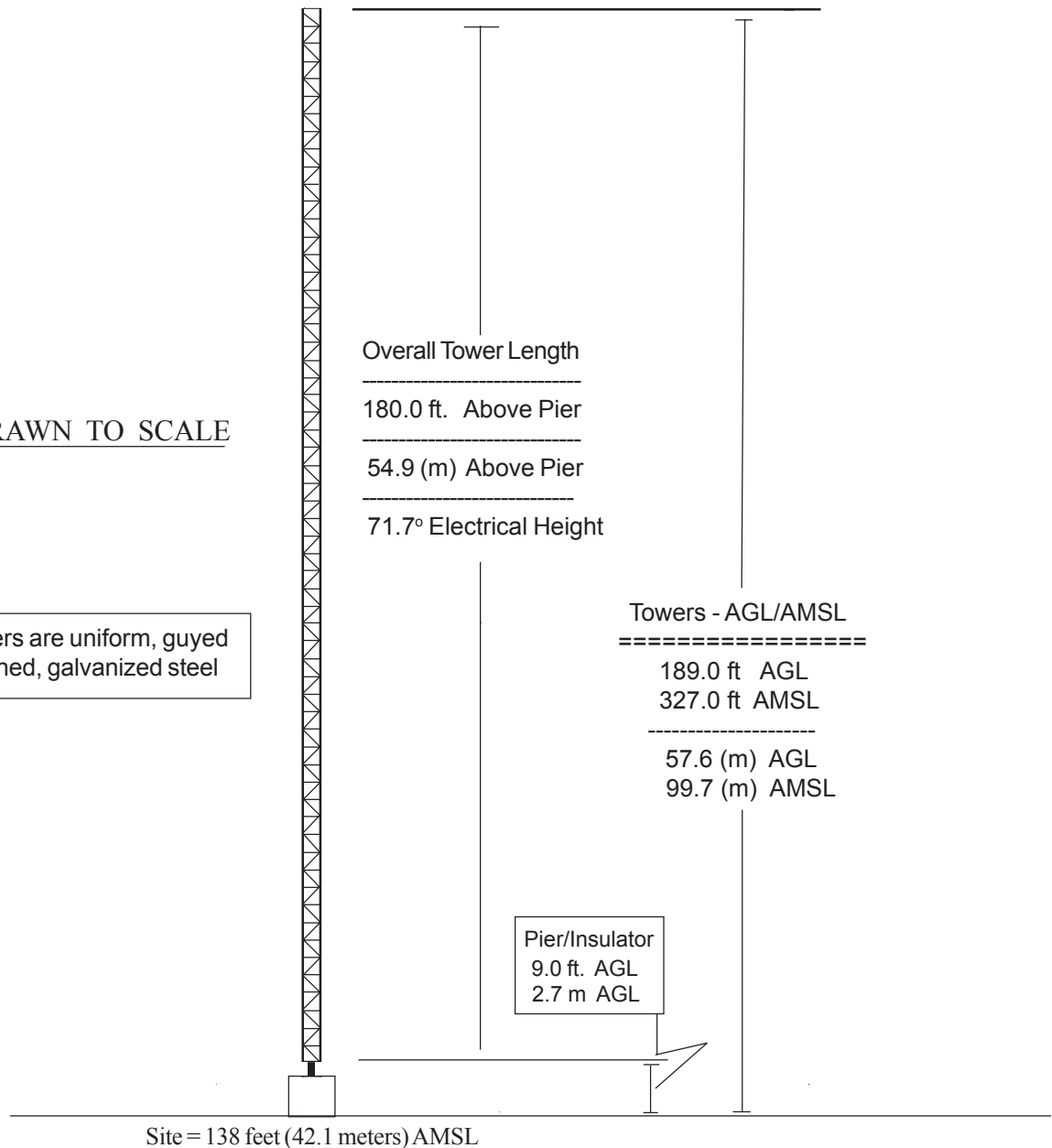


Pasture Land

VERTICAL PLAN SKETCH FOR ALL PROPOSED 1090 TOWERS

NOT DRAWN TO SCALE

Note: All towers are uniform, guyed
cross-sectioned, galvanized steel



JHT Ventures, Inc., Licensee
November, 2009
Seeks: Minor Change in Licensed Facilities
1090 kHz, Bellville, Texas



Antenna Structure Registration

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TOWAIR Determination Results

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TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

DETERMINATION Results

Structure does not require registration. There are no airports within 8 kilometers (5 miles) of the coordinates you provided.

Your Specifications

NAD83 Coordinates

Latitude	29-56-05.0 north
Longitude	096-06-47.0 west

Measurements (Meters)

Overall Structure Height (AGL)	57.6
Support Structure Height (AGL)	57.6
Site Elevation (AMSL)	42.1

Structure Type

TOWER - Free standing or Guyed Structure used for Communications Purposes

Tower Construction Notifications

Notify Tribes and Historic Preservation Officers of your plans to build a tower.

ASR Help

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