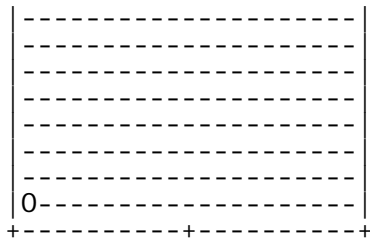


Proposed FM Translator Channel = 227

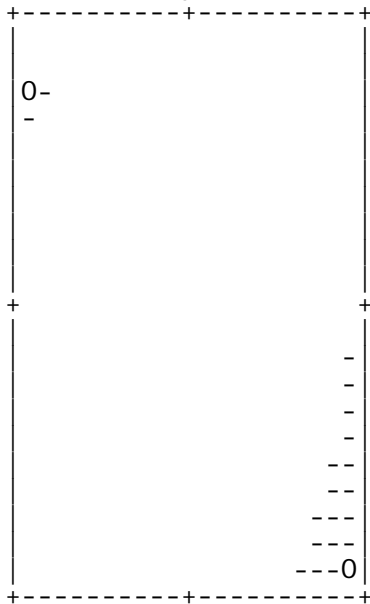
Total	4704
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Handwriting practice paper with two sets of three horizontal lines (top, middle dashed, bottom) and a central '0' for tracing.

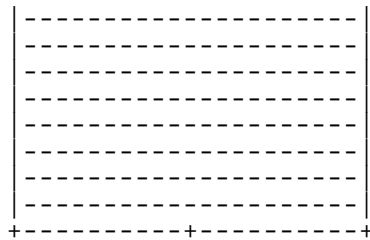


Point #421 at 27-38-01 097-33-46  
 Point #273 at 27-58-01 097-25-46  
 Point #156 at 27-46-01 097-20-46

Corpus Christi, TX  
 Latitude 27-48-01  
 Longitude 097-23-46  
 Least preclusive siting  
 Availability of Channel 227 (X)

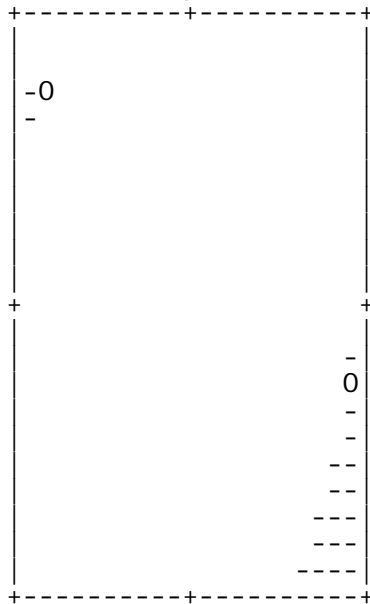


Point #001 at 27-38-01 097-13-46  
 Point #439 at 27-56-01 097-33-46



Point #220 at 27-47-01 097-23-46

Corpus Christi, TX  
 Latitude 27-48-01  
 Longitude 097-23-46  
 Most preclusive siting  
 Availability of Channel 227 (X)



Point #008 at 27-45-01 097-13-46  
 Point #418 at 27-56-01 097-32-46

# Aransas Pass, TX Application - Co-Channel LPFM Non-Preclusion Study

## Proposed

BNPFT20030317AFF  
Latitude: 27-58-51 N  
Longitude: 097-05-25 W  
ERP: 0.05 kW  
Channel: 227  
Frequency: 93.3 MHz  
AMSL Height: 62.0 m  
Horiz. Pattern: Omni

Corpus Christi Market

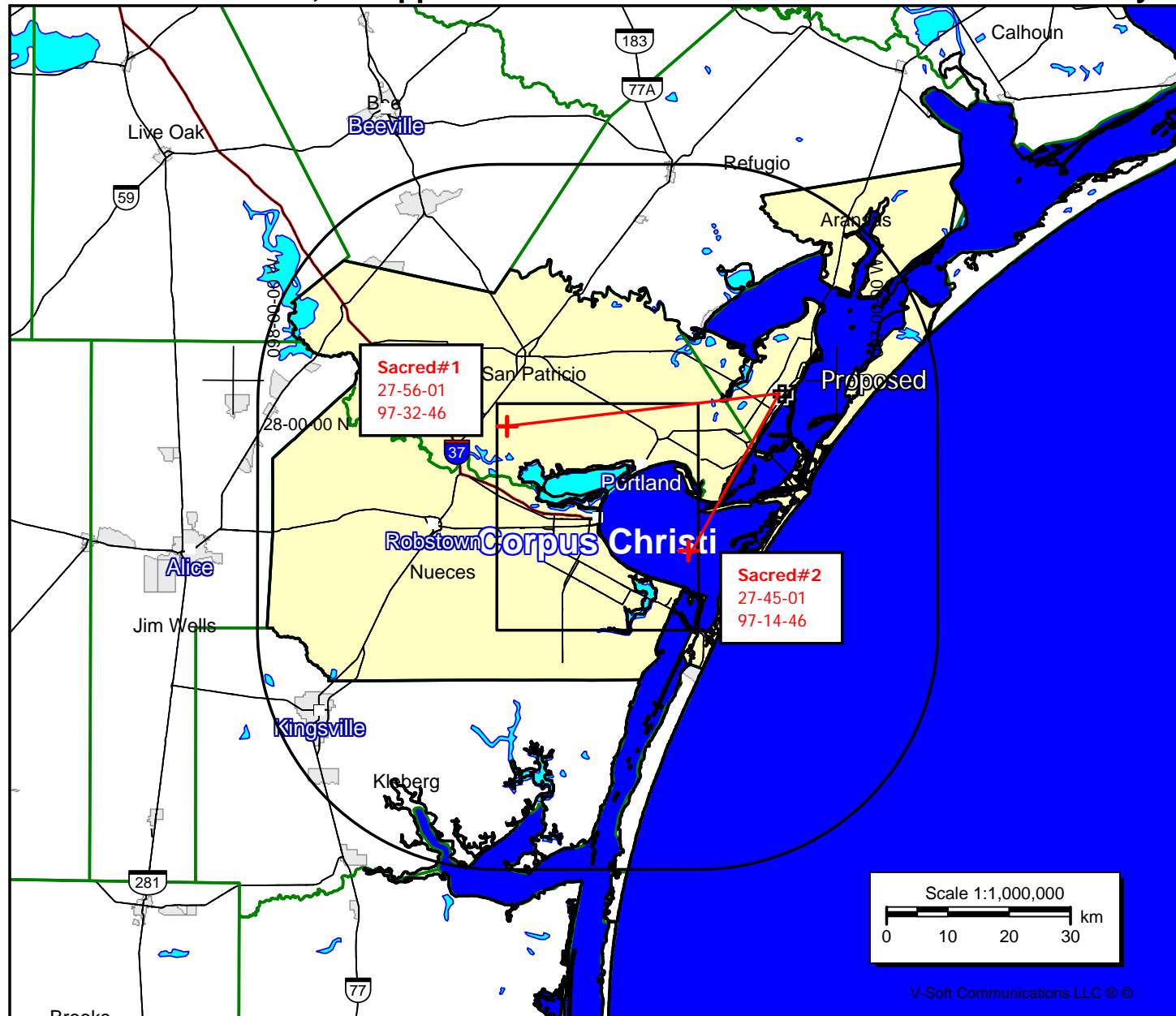
--- Market Grid and Buffer

## Distance from Transmitter

Required = 26 km  
Point #1 = 45 km  
Point #2 = 30 km

4/17/2013

**V** Doug Vernier  
401 Main Street, Suite 213  
Cedar Falls, Iowa 50613  
Telecommunication Consultants



## Aransas Pass, TX Application - 1st Adjacent LPFM Non-Preclusion Study

### Proposed

BNPFT20030317AFF  
Latitude: 27-58-51 N  
Longitude: 097-05-25 W  
ERP: 0.05 kW  
Channel: 227  
Frequency: 93.3 MHz  
AMSL Height: 62.0 m  
Horiz. Pattern: Omni

Corpus Christi Market

--- Market Grid and Buffer

### Distance from Transmitter

Required = 15 km  
Point #1 = 30 km  
Point #2 = 17 km

4/17/2013

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