

Exhibit 10 - Statement A
NATURE OF THE PROPOSAL
prepared for
Corpus Christi Broadcasting Co., Inc.
KSIX Corpus Christi, Texas
Facility ID 13964
1230 kHz 1.0 kW ND-1 U

Corpus Christi Broadcasting Co., Inc. (“*CCBCI*”) is the licensee of standard broadcast station KSIX, 1230 kHz, Corpus Christi, Texas. In compliance with the Commission’s Antenna Structure Registration program, *CCBCI* has registered the existing KSIX antenna structure. As due diligence during this registration process the KSIX site coordinates were determined using a 1:24,000 scale U.S.G.S. topographical map. The results showed that the station coordinates on file since 1947 for the licensed KSIX facility require correction.

The instant application for construction permit (required as a consequence of complying with the Commission’s Antenna Structure Registration program) has been prepared for the purpose of correcting the KSIX license data. A coordinate correction of ten seconds latitude and one second longitude (approximately 0.3 km) is specified. There is no actual change in the existing KSIX site. The correction of coordinates (NAD-27) is as follows:

	<u>Licensed</u>	<u>Corrected</u>
N-Lat	27° 48' 19"	27° 48' 09"
W-Lon	97° 27' 15"	97° 27' 14"

CCBCI’s due diligence concerning Antenna Structure Registration disclosed that the tower structure overall height above ground is slightly less than the licensed value. Accordingly, a slight reduction in the tower height above ground is also specified herein, from 56.4 m to 54.9 m overall. A corresponding reduction in the radiator height above the base insulator from 54.9 m to 53.3 m is also specified. The tower height correction results in a change in theoretical RMS from 294.5 mV/m/km to 292.4 mV/m/km (0.7% decrease). The combination of the coordinate change and the reduction in theoretical efficiency result in an insignificant change in the location of the KSIX protected and interfering contours.

Directional AM stations KCCT (1150 kHz, Corpus Christi, Texas) and KEYS (1440 kHz, Corpus Christi, Texas) are located within 3.2 km of KSIX. The current operation of KSIX has remain unchanged for many years and the instant application proposes no change in the actual KSIX

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NATURE OF THE PROPOSAL
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facility. Therefore, *CCBCI* respectfully requests that no “conditions” with respect to KCCT, KEYS, or blanketing interference be imposed.

FIGURE 1 PROPOSED TRANSMITTER SITE

prepared April 2001 for
Corpus Christi Broadcasting Co., Inc.
KSIX Corpus Christi, Texas

1230 kHz 1.0 kW ND-1 U

Cavell, Mertz & Davis, Inc.
Fairfax, Virginia

Site Coordinates
27° 48' 09" N
97° 27' 14" W
(NAD-27)

CORPUS CHRISTI

CORPUS CHRISTI BAY

Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial
photographs taken 1957. First checked 1968
Supersedes Corpus Christi map dated 1967
Selected hydrographic data compiled from USCGS chart 524 (1969)
This information is not intended for navigational purposes
Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system,
zone 14
1000-meter Universal Transverse Mercator grid ticks,
zone 14, shown in blue
Red tint indicates areas in which only landmark buildings are shown
Water stages in this area vary with meteorological conditions
Approximate limit of occasional inundation shown by dotted blue lines
where mean high water is not determined for lack of direct evidence

Dotted blue lines indicate the approximate limits of low water
Reservoir shown in purple compiled from aerial photographs
taken 1976. This information not field checked

SCALE 1:24,000
CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET-LATITUDE 10 NEAR LOW WATER
SHORELINE SHOWS REFLECTS THE APPARENT LINE OF MEAN HIGH WATER
THE HIGH BASES OF TOWERS ARE INDICATED



ROAD CLASSIFICATION
Primary highway, all weather: Light-duty road, all weather,
hard surface
Secondary highway, all weather: Improved surface
Unimproved road, fair or dry
weather
Interstate Route U.S. Route State Route

CORPUS CHRISTI, TEX.
BIVIA CORPUS CHRISTI 12 QUADRANGLE
NAD 145-89722 5/7 5
1968
PHOTOGRAPHED 1975
AMS 4330 14 5W-SERIES 1985

**FIGURE 1A (DETAIL)
PROPOSED TRANSMITTER SITE**

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KSIX Corpus Christi, Texas

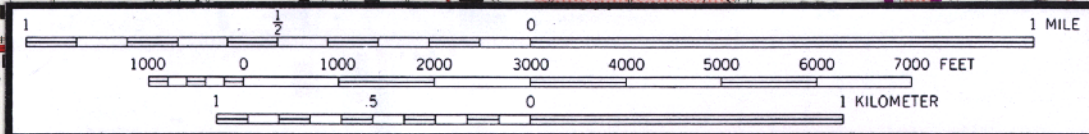
1230 kHz 1.0 kW ND-1 U

Cavell, Mertz & Davis, Inc.
Fairfax, Virginia

Corpus Christi Quadrangle
Texas
7.5 Minute Series (Topographic)

Contour Interval 5 Feet

Site Coordinates
27° 48' 09" N
97° 27' 14" W
(NAD-27)



CORPUS CHRISTI