

Exhibit 40 - Statement A
**NATURE OF APPLICATION AND
PROPOSED ANTENNA SYSTEM**

prepared for

Word of God Fellowship, Inc.

KMPX-DT Decatur, Texas

Facility ID 73701

Ch. 30 1000 kW 436 m

Word of God Fellowship, Inc. (“*Word of God*”) is the licensee of KMPX(TV), Channel 29, Decatur, Texas and has been assigned DTV Channel 30 as its paired DTV allotment. A construction permit has been granted to construct KMPX-DT (BPCDT-20000501AHH). With the instant application, *Word of God* is proposing to modify the construction permit to increase the effective radiated power (“ERP”) and antenna height, and change the specified directional antenna system.

The proposed KMPX-DT will utilize an existing, developed antenna support structure specified in the current KMPX-DT CP with a different mounting location above ground and a correction of coordinates to conform with the latest information set forth in the Antenna Structure Registration information for the site (FCC ASR No. 1045531). The antenna system will be side-mounted below the top of the existing structure with no proposed change in the overall structure height.

Antenna System

The proposed transmitting antenna, a *Dielectric* model TFU-30DSC-R C170, is directional in the horizontal plane. This antenna will employ one degree of electrical beam tilt. The ERP will be 1,000 kilowatts, horizontally polarized. The antenna system will be installed in accordance with the manufacturer’s instructions. Said installation will be supervised on-site by a competent technical representative of the applicant. The antenna’s horizontal plane pattern, expressed in terms of relative field and power, is supplied as **Figure 1**, properly oriented relative to True North. **Figures 2** and **2A** present the theoretical vertical plane (elevation) pattern for the antenna system.

Figure 3 is a map which depicts the coverage contours for the proposed KMPX-DT facility. The principal community, Decatur, is encompassed by the 48 dB μ F(50,90) contour.

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The proposed 1000 kW ERP exceeds the maximum permitted for the proposed antenna height above average terrain (“HAAT”) of 436 meters currently permitted by §73.622(f)(8). However, §73.622(f)(5) permits the maximum ERP and HAAT to be exceeded in order to provide up to the same geographic coverage area as the largest station in the market. In this case, the proposed 41 dB μ coverage is totally encompassed by the licensed or authorized service contours of several DTV stations in the Dallas-Fort Worth Market, including WFAA-DT (Ch. 9, Dallas, TX), 1.02 km distant. The total area encompassed by the proposed KMPX-DT 41 dB μ contour is 32,264 square kilometers, which does not exceed the 40,563 square kilometers of area within the licensed WFAA-DT 36 dB μ contour. Thus, the ERP specified herein is in compliance with §73.622(f)(5) of the Commission’s Rules.

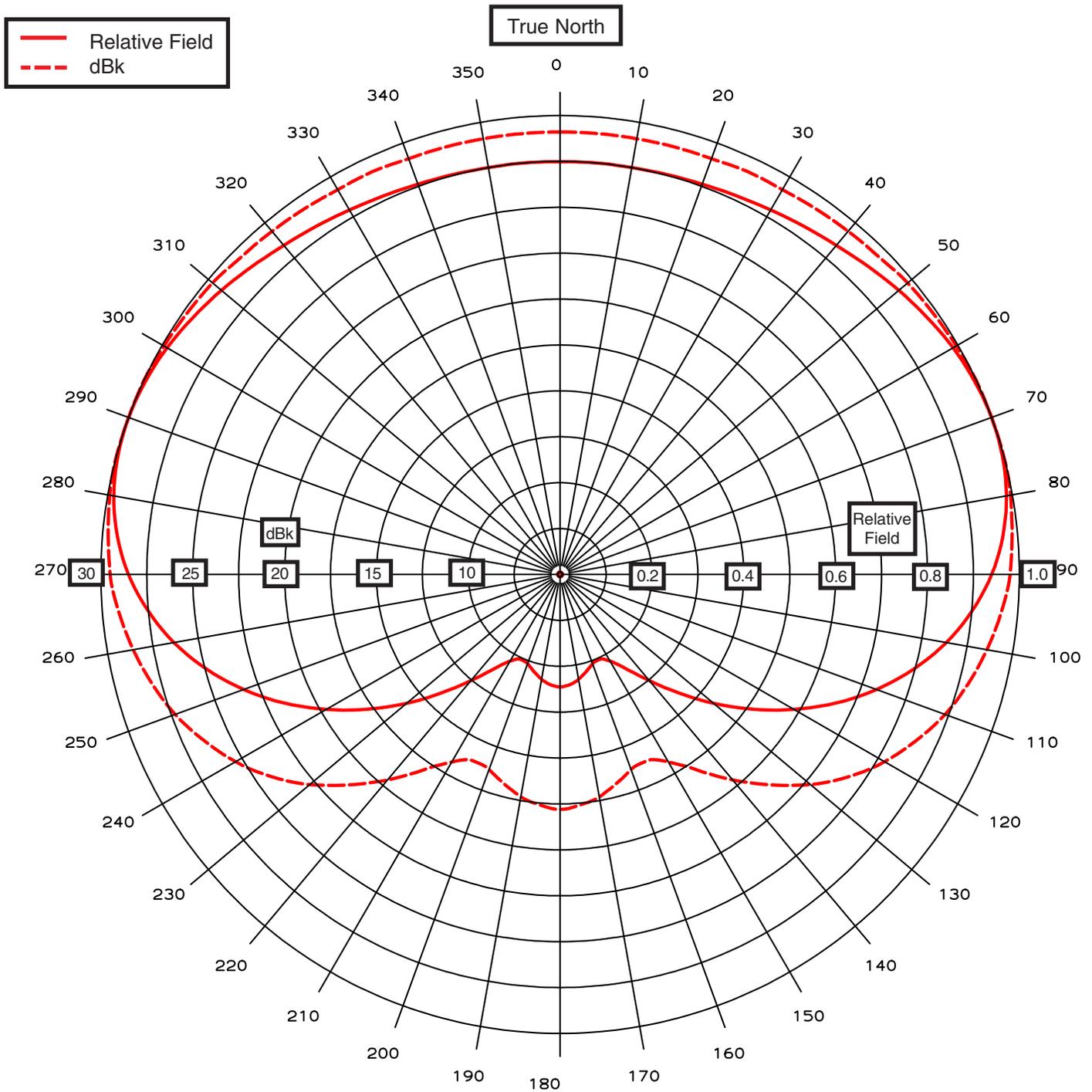


EXHIBIT 40 - FIGURE 1
ANTENNA HORIZONTAL PLANE RADIATION PATTERN

prepared June 2003 for
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Cavell, Mertz & Davis, Inc.
 Manassas, Virginia



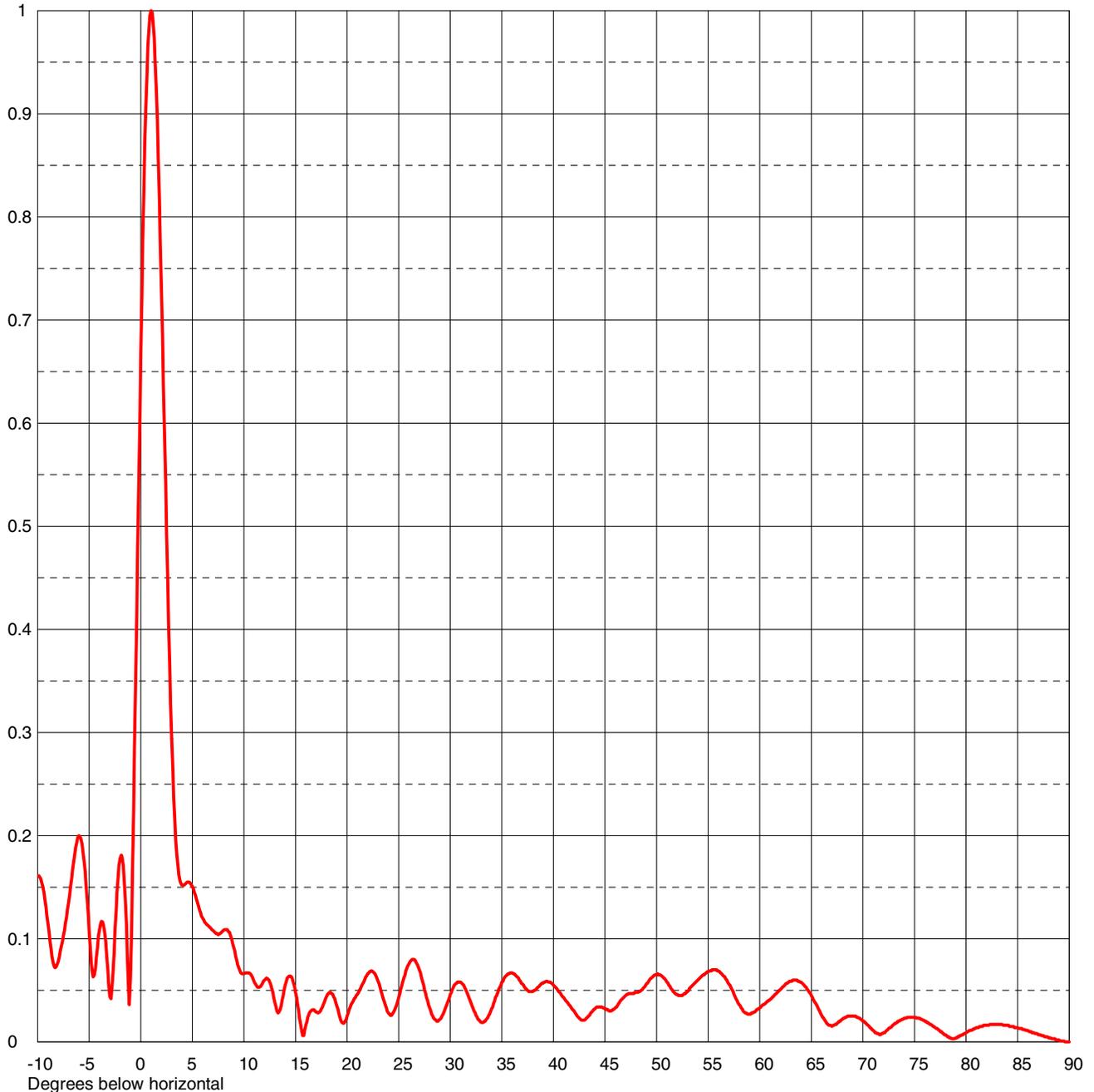
EXHIBIT 40 - FIGURE 2
ANTENNA VERTICAL (ELEVATION)
PLANE RADIATION PATTERN

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ELEVATION PATTERN

| | | | |
|------------------------|------------------------|-----------|---------------------|
| RMS Gain at Main Lobe | 25.5 (14.07 dB) | Beam Tilt | 1.00 Degrees |
| RMS Gain at Horizontal | 11.3 (10.53 dB) | Frequency | 569.00 MHz |
| Calculated / Measured | Calculated | Drawing # | 30Q255100-90 |



Remarks:



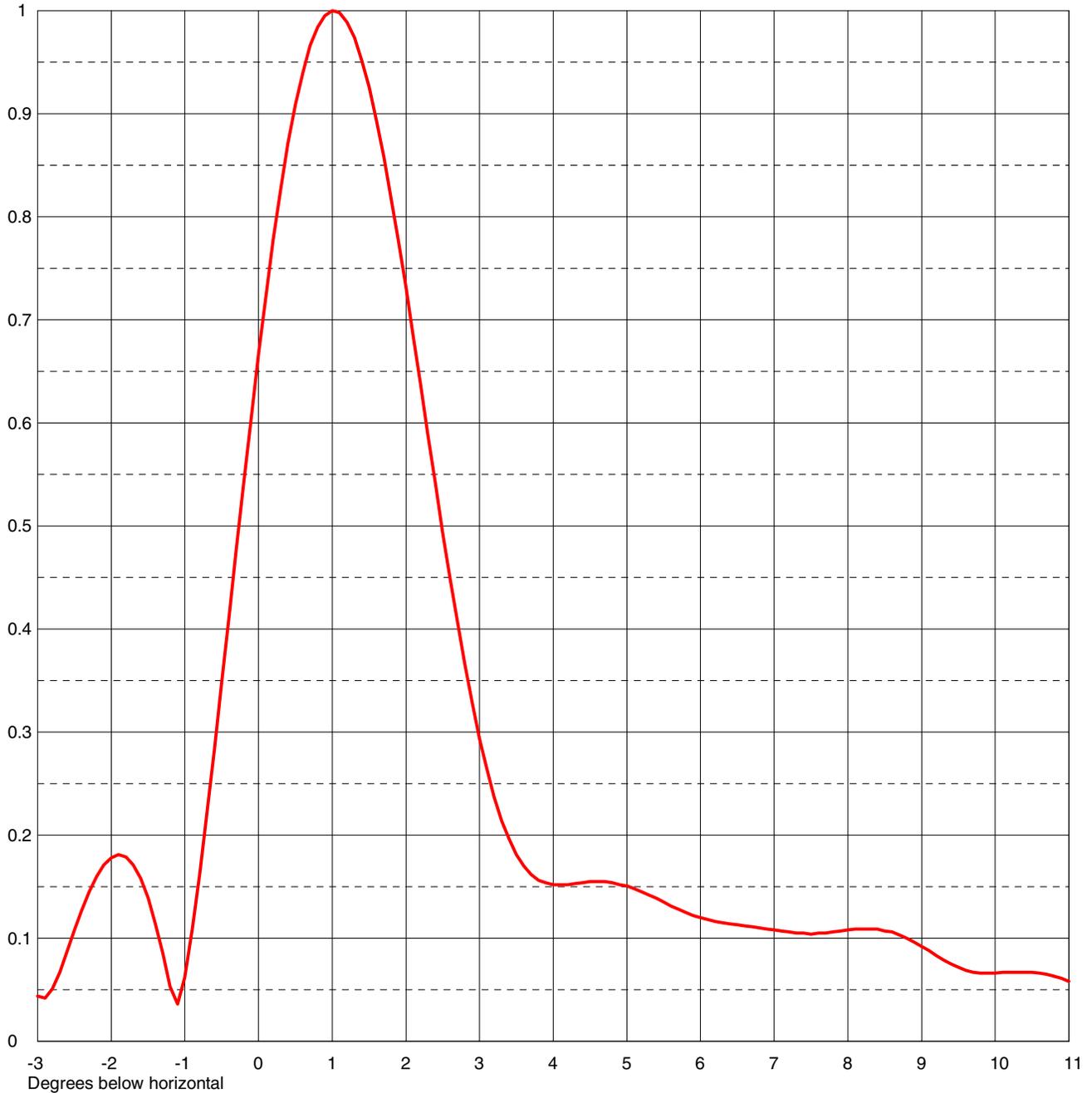
**EXHIBIT 40 - FIGURE 2A
ANTENNA VERTICAL (ELEVATION)
PLANE RADIATION PATTERN DETAIL**

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ELEVATION PATTERN

| | | | |
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| RMS Gain at Main Lobe | 25.5 (14.07 dB) | Beam Tilt | 1.00 Degrees |
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| Calculated / Measured | Calculated | Drawing # | 30Q255100 |



Remarks:

EXHIBIT 40 - FIGURE 3
DTV COVERAGE CONTOURS
KMPX-DT DECATUR, TEXAS
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Ch. 30 1000 kW 436 m

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