

TECHNICAL EXHIBIT
AMENDMENT OF APPLICATION FOR MINOR
MODIFICATION OF CONSTRUCTION PERMIT
STATION KOLD-DT (FACILITY ID 48663)
TUCSON, ARIZONA

CH 32 108 KW (MAX-DA) 1123 M

This Technical Exhibit amends the pending application for minor modification of construction permit for digital television station KOLD-DT. Station KOLD-DT holds a permit authorizing construction of a new DTV station to operate on channel 32, File Number BPCDT-19991025AEQ. A pending application with File Number BMPCDT-20010907AAE, is hereby amended by reducing the proposed effective radiated power (ERP) from 750 kilowatts to 108 kilowatts. All other information regarding the proposed operation of KOLD-DT remains as shown in the pending application.

The attached Figure 1 is a map showing the predicted 48 and 41 dBu F(50,90) contours for the proposed KOLD-DT operation. The principal community, Tucson, Arizona, is located well within the predicted 48 dBu contour.

Antenna information required by 47 CFR 73.625(c) is shown in Figure 2.

With the reduction of ERP, the power density at a point 2 meters above ground level at the base of the tower is calculated to be 0.031 milliwatts per centimeters squared, or 7.9 percent of the FCC recommended limit for an "uncontrolled" environment. The applicant will comply with requirements for protection of workers from excessive exposure to radiofrequency radiation as outlined in the pending application.

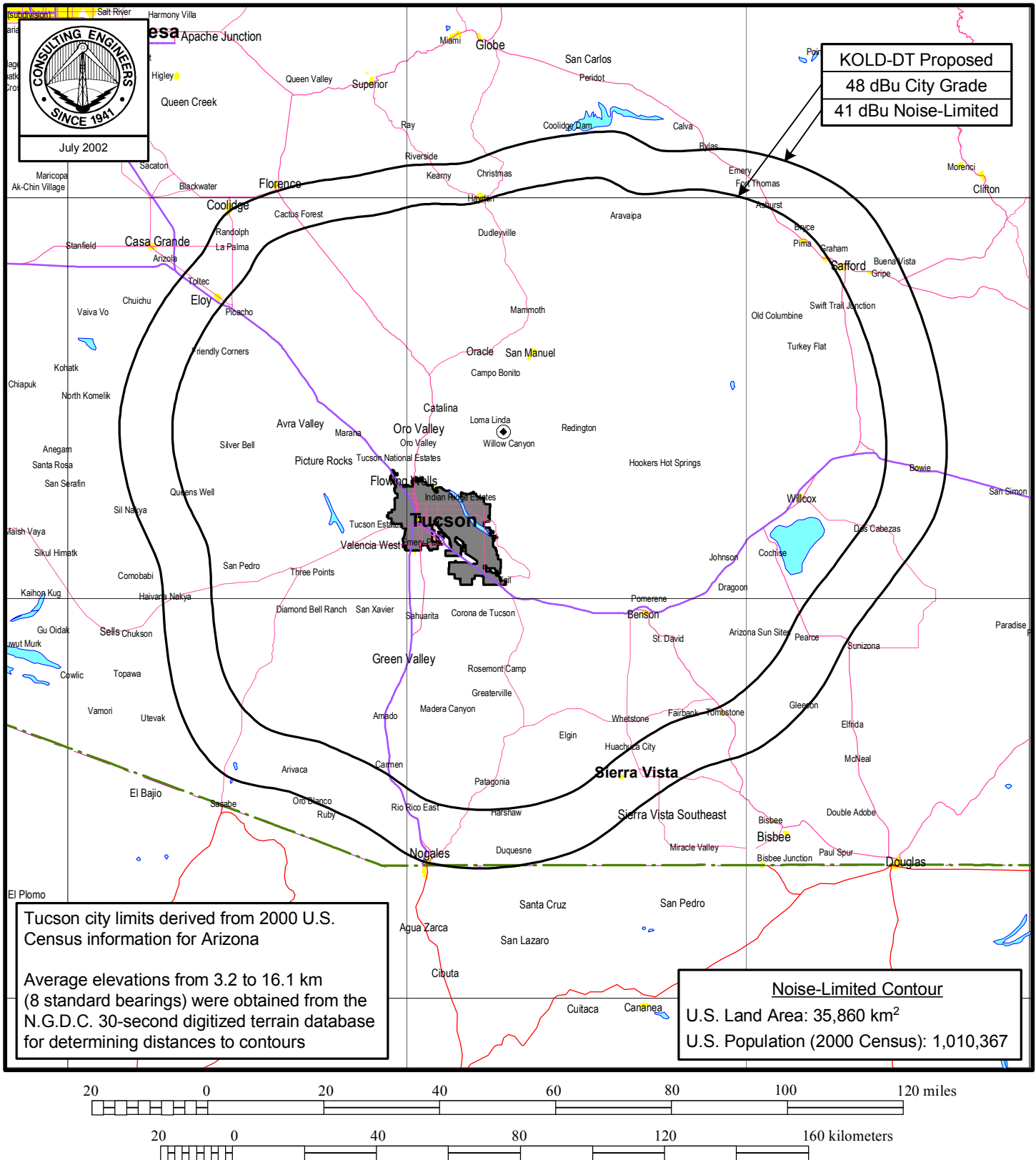


Jonathan N. Edwards

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Florida 34237
(941) 329-6000

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Figure 1



PREDICTED F(50,90) COVERAGE CONTOURS

STATION KOLD-DT

TUCSON, ARIZONA

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du Treil, Lundin & Rackley, Inc Sarasota, Florida

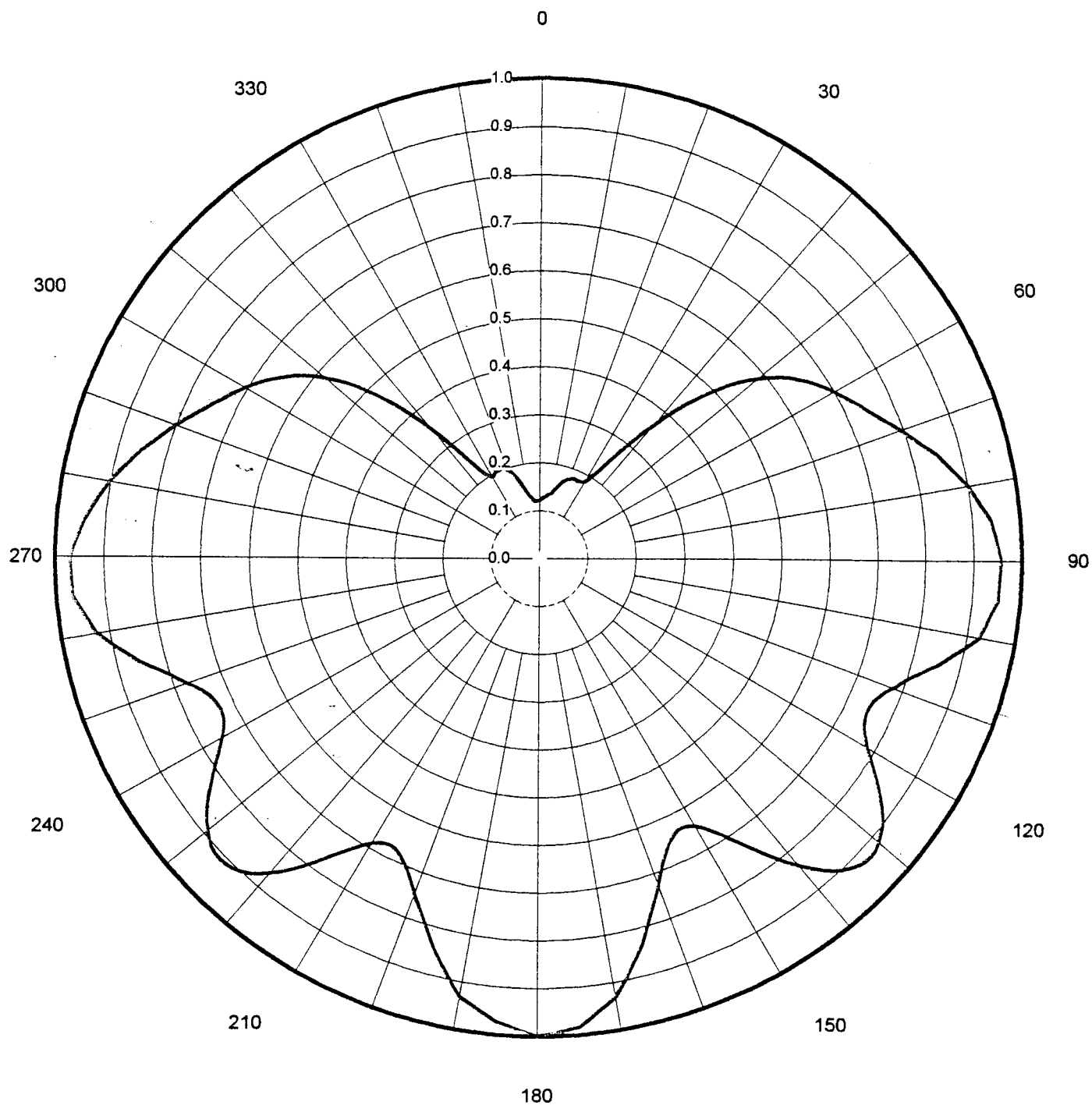
Dielectric

Proposal Number	DCA-9368	Revision:	1
Date			
Call Letters	KOLD	Channel	32
Location	Tucson, AZ		
Customer			
Antenna Type	TUA-C3-12/36H-1-R		

AZIMUTH PATTERN

Gain	1.93	(2.86 dB)
Calculated / Measured		Calculated

Frequency	581.00 MHz
Drawing #	TUA-C3-32

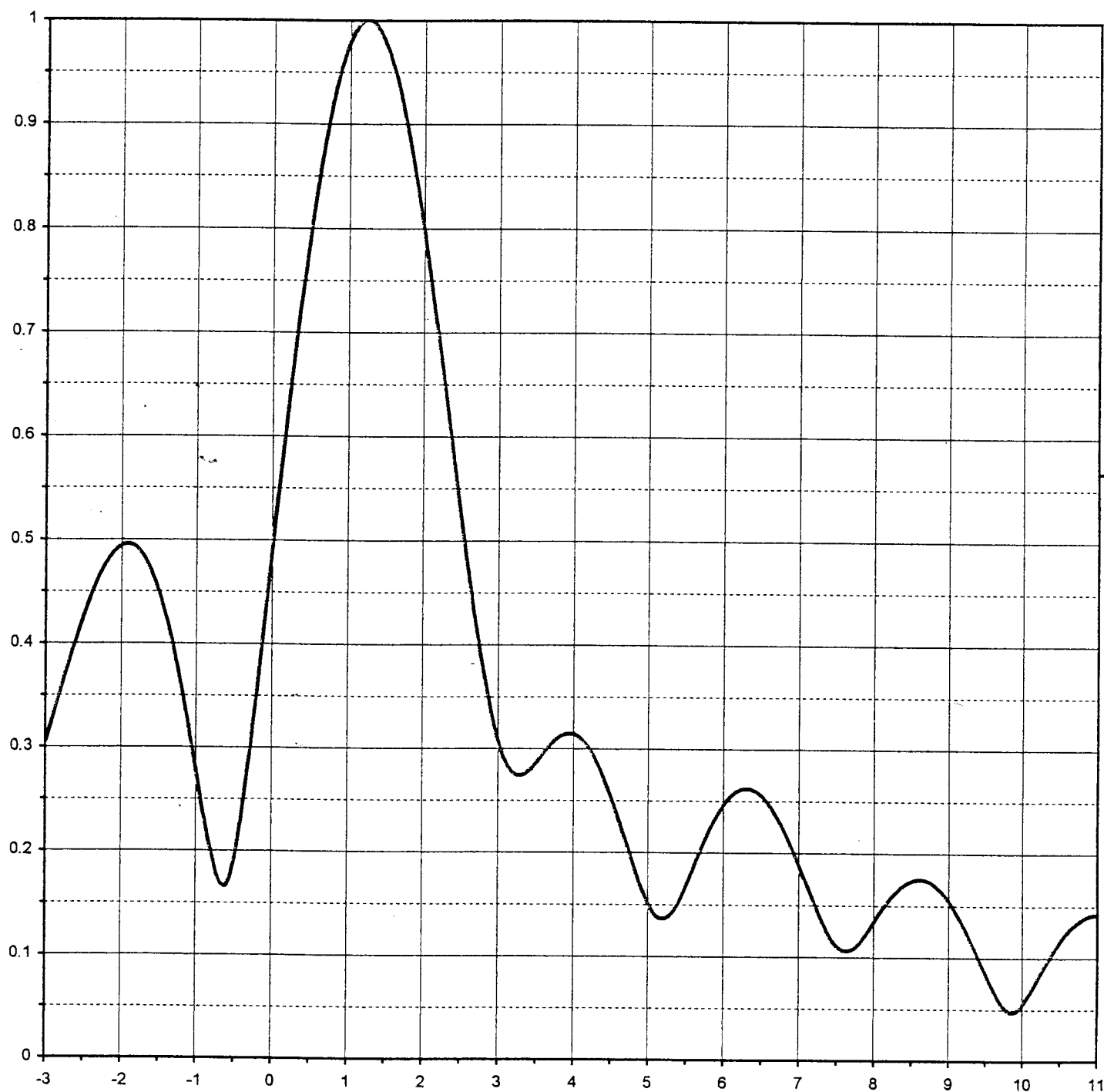


Dielectric

Proposal Number	DCA-9368	Revision:	1
Date			
Call Letters	KOLD	Channel	32
Location	Tucson, AZ		
Customer			
Antenna Type	TUA-C3-12/36H-1-R		

ELEVATION PATTERN

RMS Gain at Main Lobe	20.70 (13.16 dB)	Beam Tilt	1.20 deg
RMS Gain at Horizontal	5.00 (6.99 dB)	Frequency	581.00 MHz
Calculated / Measured	Calculated	Drawing #	12U207120-B32



Dielectric

Proposal Number	DCA-9368	Revision:	1
Date			
Call Letters	KOLD	Channel	32
Location	Tucson, AZ		
Customer			
Antenna Type	TUA-C3-12/36H-1-R		

ELEVATION PATTERN

RMS Gain at Main Lobe	20.70 (13.16 dB)	Beam Tilt	1.20 deg
RMS Gain at Horizontal	5.00 (6.99 dB)	Frequency	581.00 MHz
Calculated / Measured	Calculated	Drawing #	12U207120-B32-90

