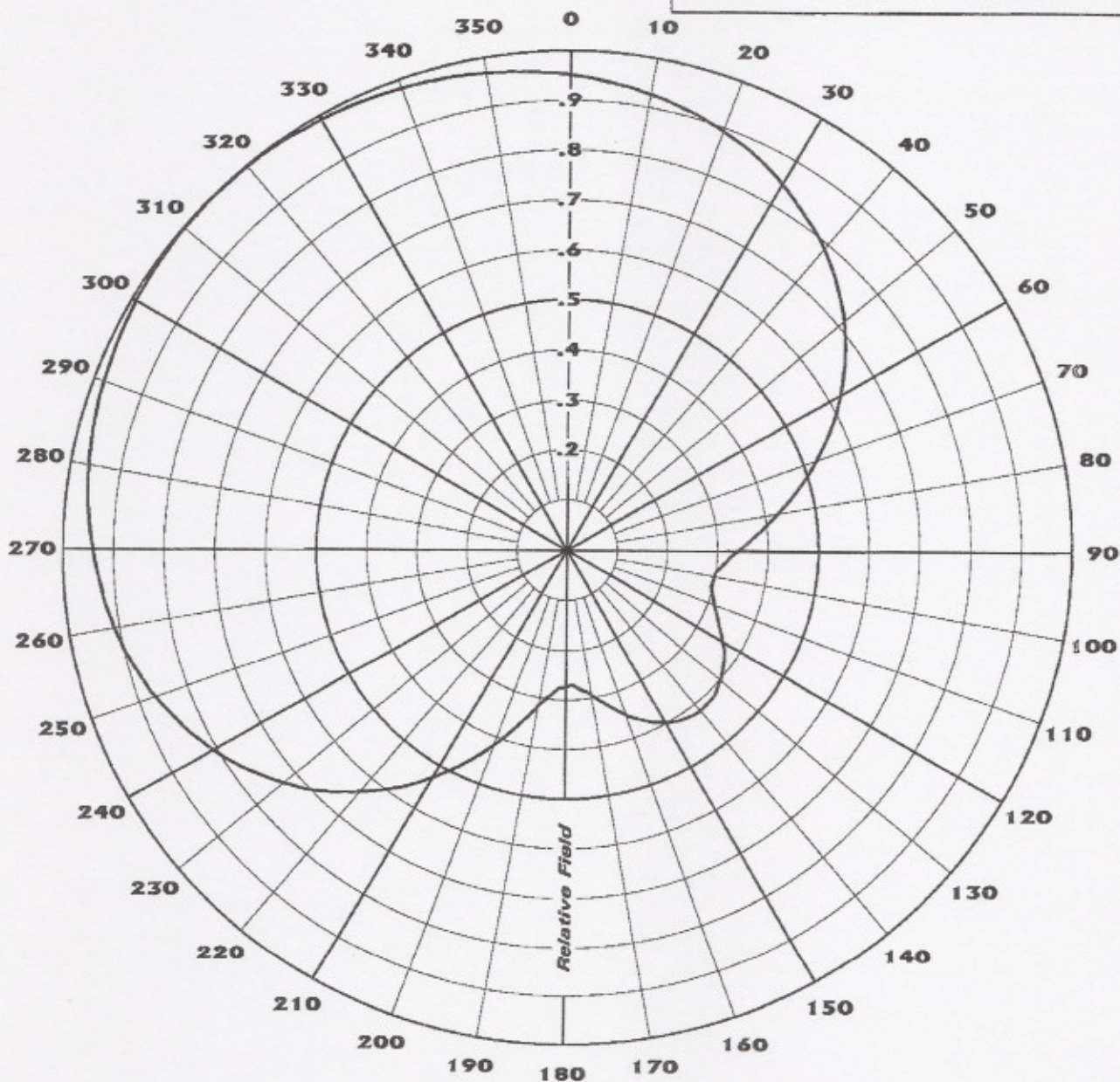


EXHIBIT A

ANDREW
AZIMUTH PATTERN

Type: CH41AZH
Numeric _____ dBd _____
Directivity: _____
Peak(s) At: _____
Polarization: HORIZONTAL
Channel: 41
Location: SAN ANTONIO TX



ANDREW CORPORATION
10500 W. 153rd Street
Orland Park, Illinois U.S.A. 60462

ESC-00141
ESC - 00141 -17-



Relative Field Values

[FCC](#) > [Media Bureau](#) > [MB-CDBS](#) > [CDBS Public Access](#) > [Antenna Search](#)

[Help](#) [site map](#)

Antenna Make		Model				Service		Antenna Id			
AND		ODD960130KF				TV		17385			
Antenna relative field values:											
0°	0.942	10°	0.911	20°	0.869	30°	0.814	40°	0.743	50°	0.657
60°	0.559	70°	0.46	80°	0.379	90°	0.339	100°	0.354	110°	0.399
120°	0.445	130°	0.473	140°	0.473	150°	0.445	160°	0.399	170°	0.354
180°	0.339	190°	0.379	200°	0.46	210°	0.559	220°	0.657	230°	0.743
240°	0.814	250°	0.869	260°	0.911	270°	0.942	280°	0.965	290°	0.982
300°	0.993	310°	1	320°	1	330°	0.993	340°	0.982	350°	0.965
Additional Azimuths:											

[Relative Field Polar Plot](#)

[FCC Home](#) | [Search](#) | [Updates](#) | [E-Filing](#) | [Initiatives](#) | [For Consumers](#) | [Find People](#)

Please send comments via standard mail to the Federal Communications Commission, Consumer and Governmental Affairs Bureau, 445 12th Street, S.W., Washington, D.C., 20554. Questions can also be answered by calling the FCC's National Call Center, toll free, at 1-888-Call FCC (1-888-225-5322).

Federal Communications Commission
445 12th Street SW
Washington, DC 20554
[More FCC Contact Information...](#)

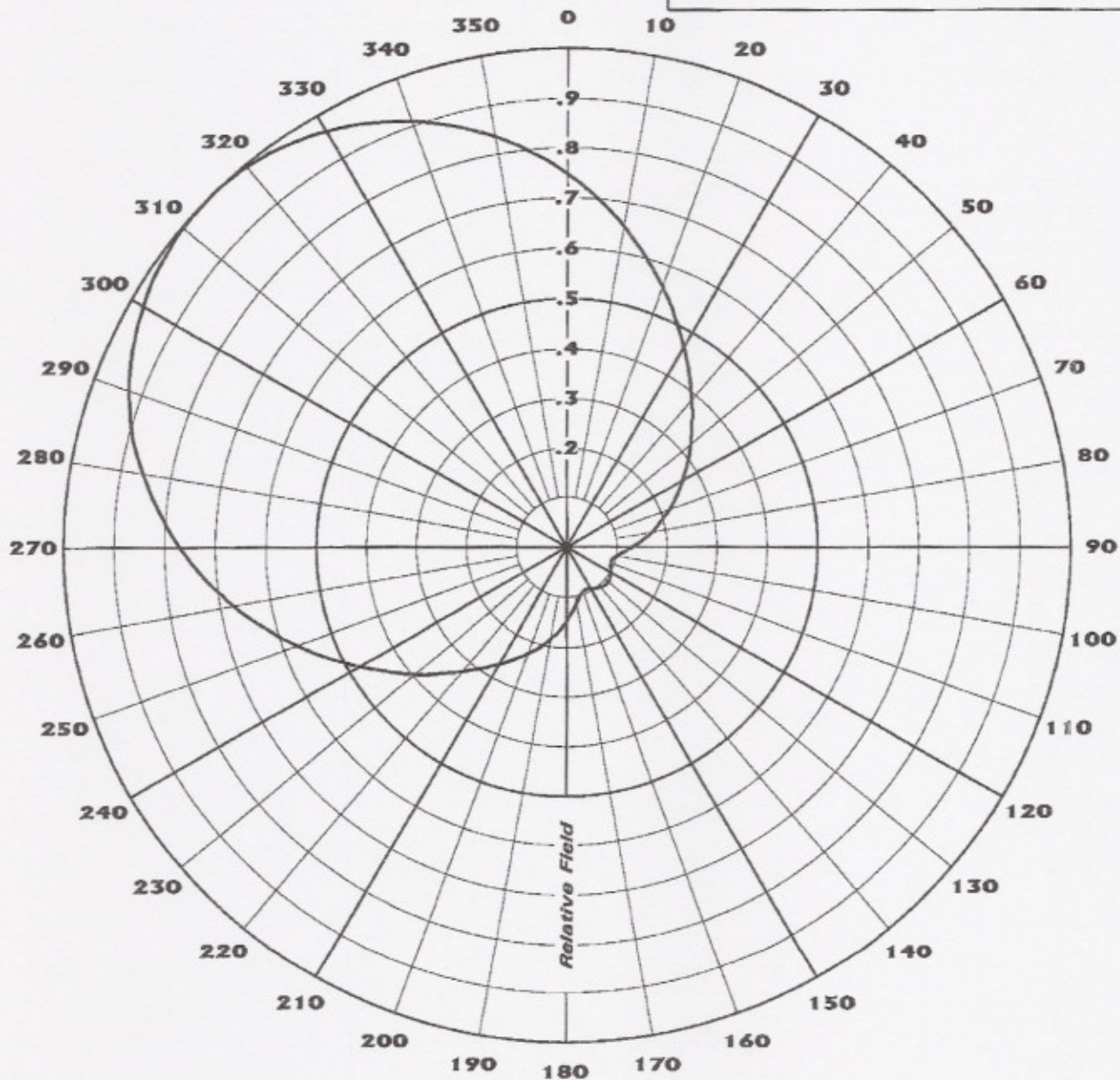
Phone: 1-888-CALL-FCC (1-888-225-5322)
TTY: 1-888-TELL-FCC (1-888-835-5322)
Fax: 1-866-418-0232
E-mail: fccinfo@fcc.gov

- [Privacy Policy](#)
- [Website Policies & Notices](#)
- [Required Browser Plug-ins](#)
- [Freedom of Information Act](#)

EXHIBIT B

ANDREW
AZIMUTH PATTERN

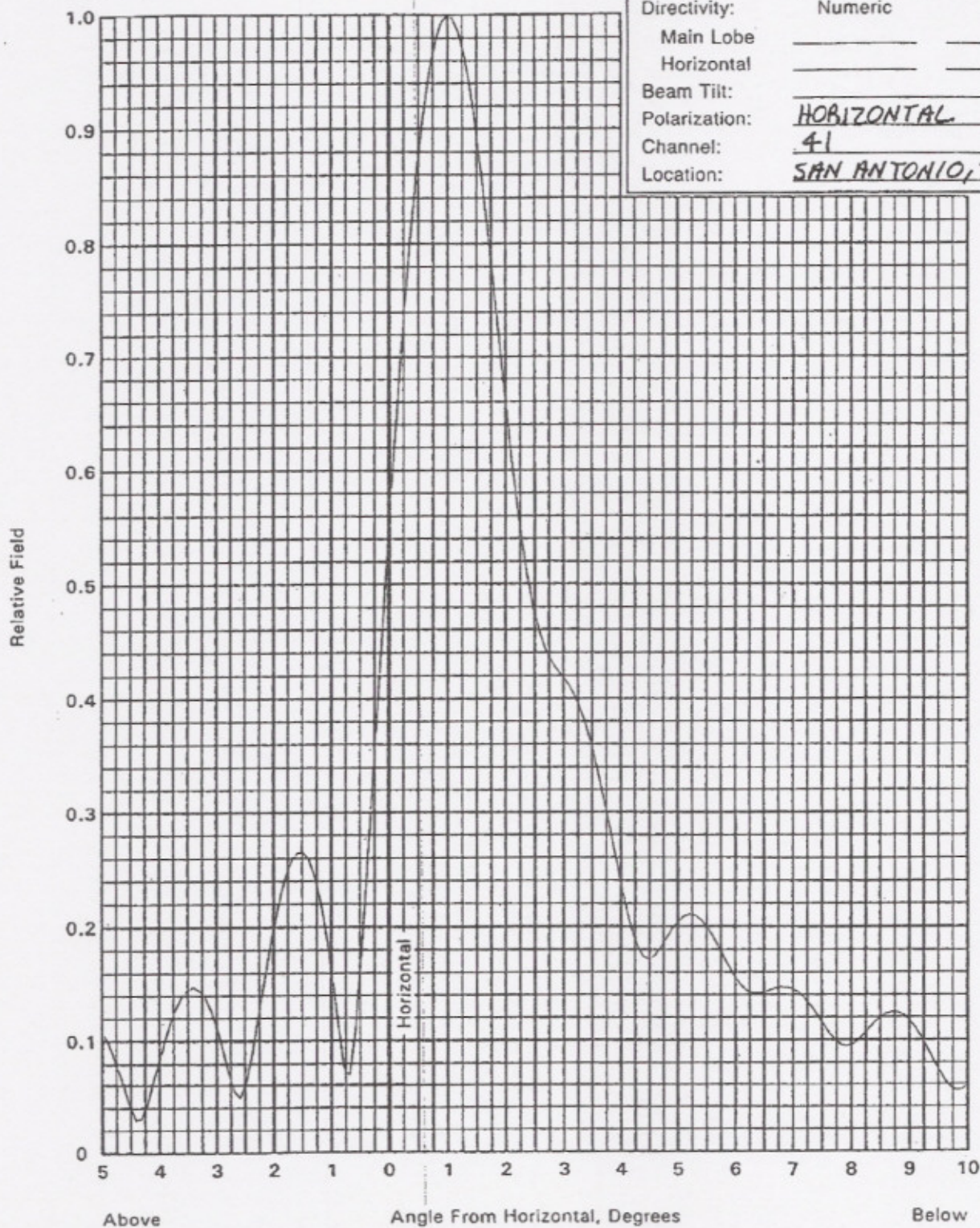
Type: CH41AZV
Numeric dBd
Directivity: _____
Peak(s) At: _____
Polarization: VERTICAL
Channel: 41
Location: SAN ANTONIO



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EXHIBIT C

**ANDREW**
ELEVATION PATTERN

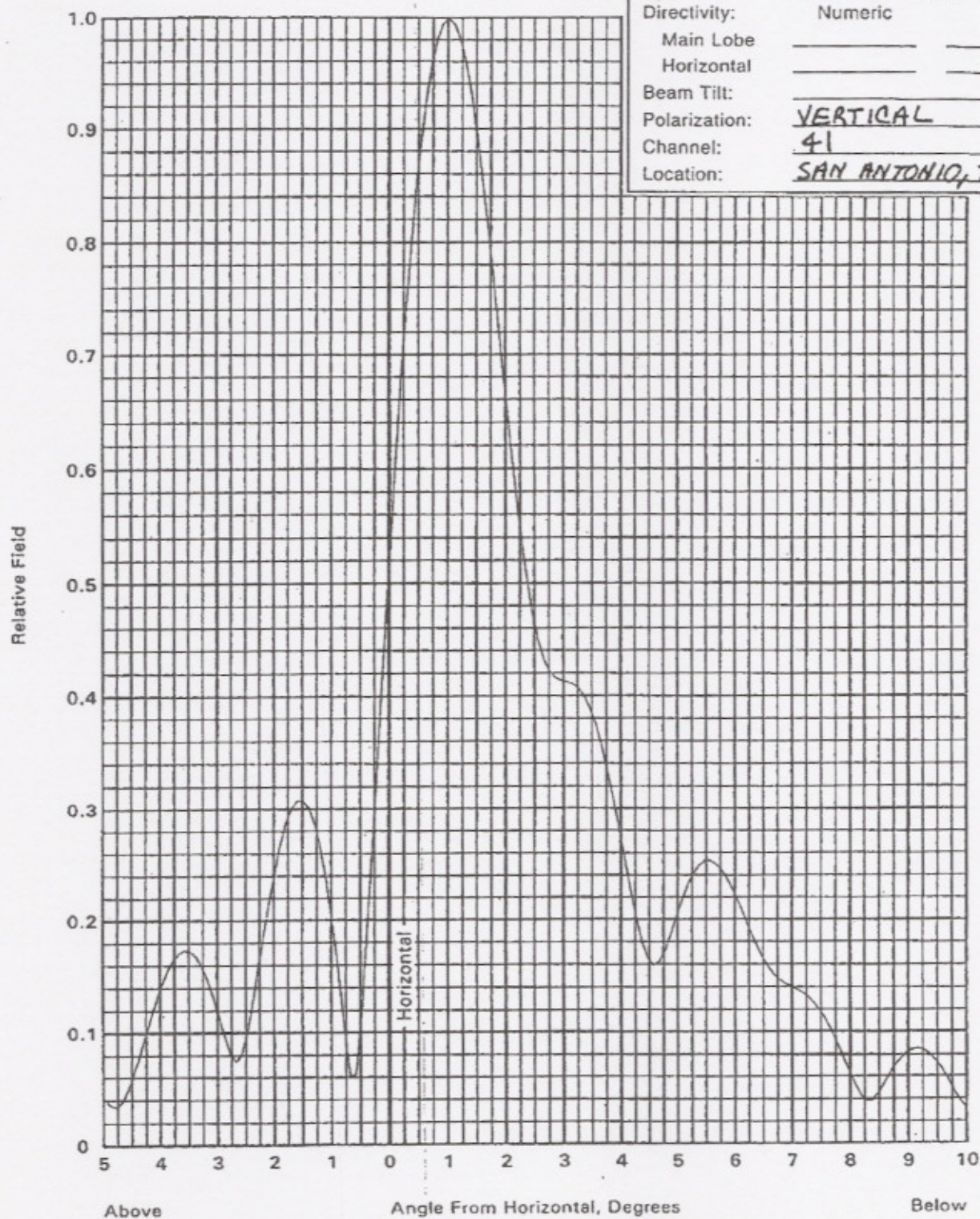
Type: CH41ELH
Directivity: Numeric dBd
Main Lobe _____
Horizontal _____
Beam Tilt: _____
Polarization: HORIZONTAL
Channel: 41
Location: SAN ANTONIO, TX

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Orland Park, Illinois U.S.A. 60462

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EXHIBIT D

**ANDREW**
ELEVATION PATTERN

Type: CH41ELV
Directivity: _____ Numeric _____ dBd
Main Lobe _____
Horizontal _____
Beam Tilt: _____
Polarization: VERTICAL
Channel: 41
Location: SAN ANTONIO, TX

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