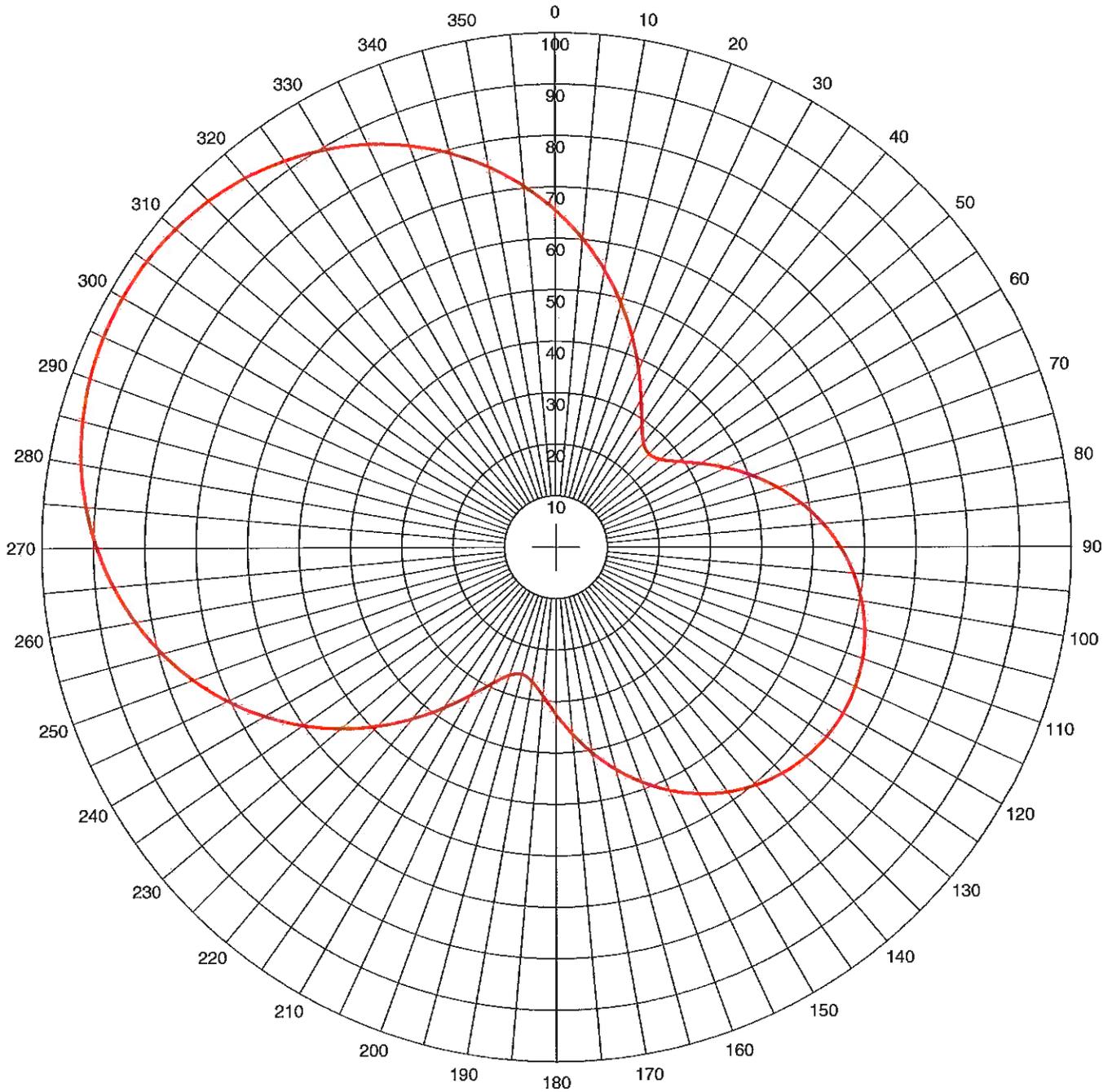


# Exhibit #1L14



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

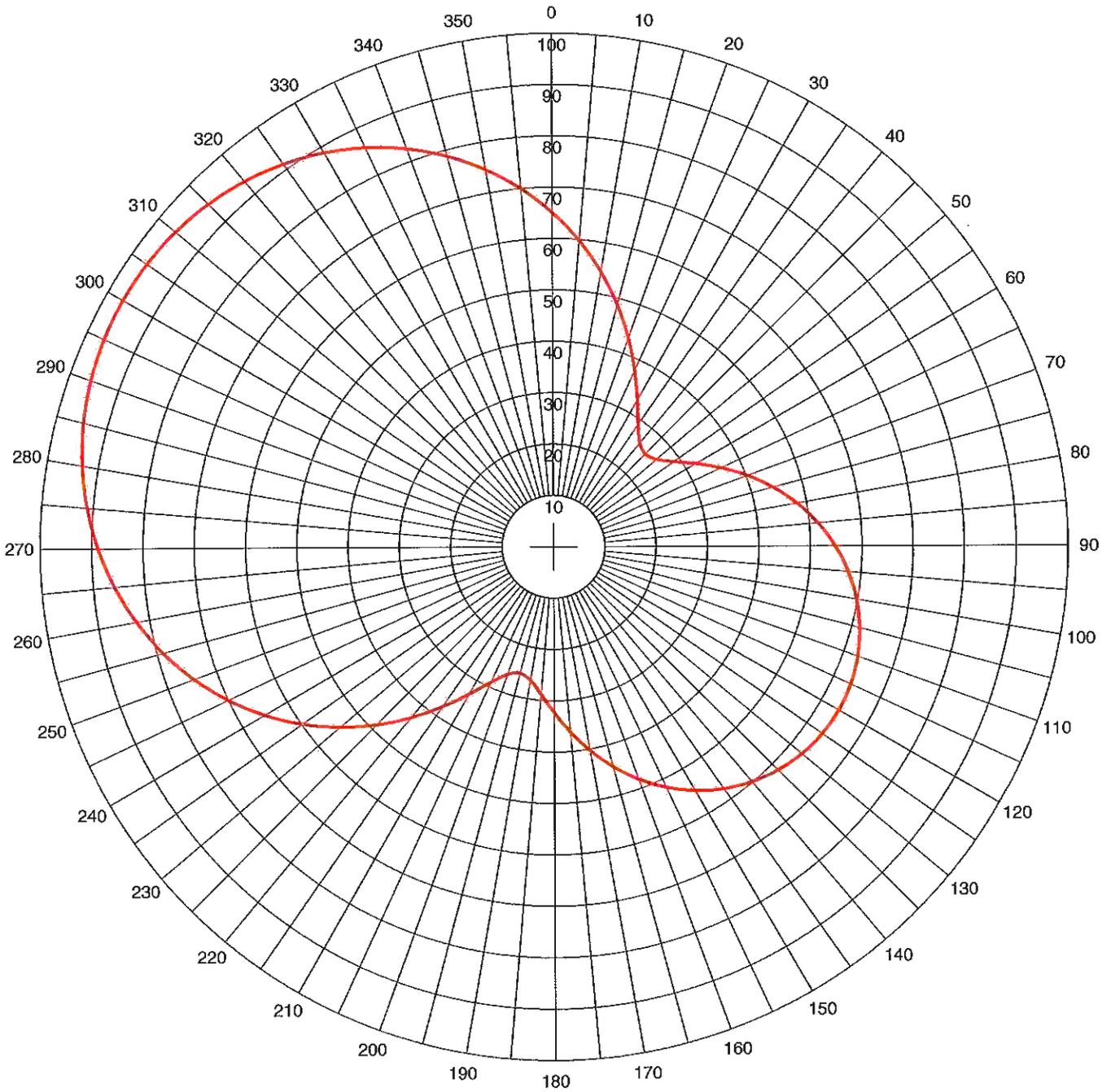
Standard Horizontal Plane Pattern

— Pattern (mV/m @ 1km)  
 — Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L15



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

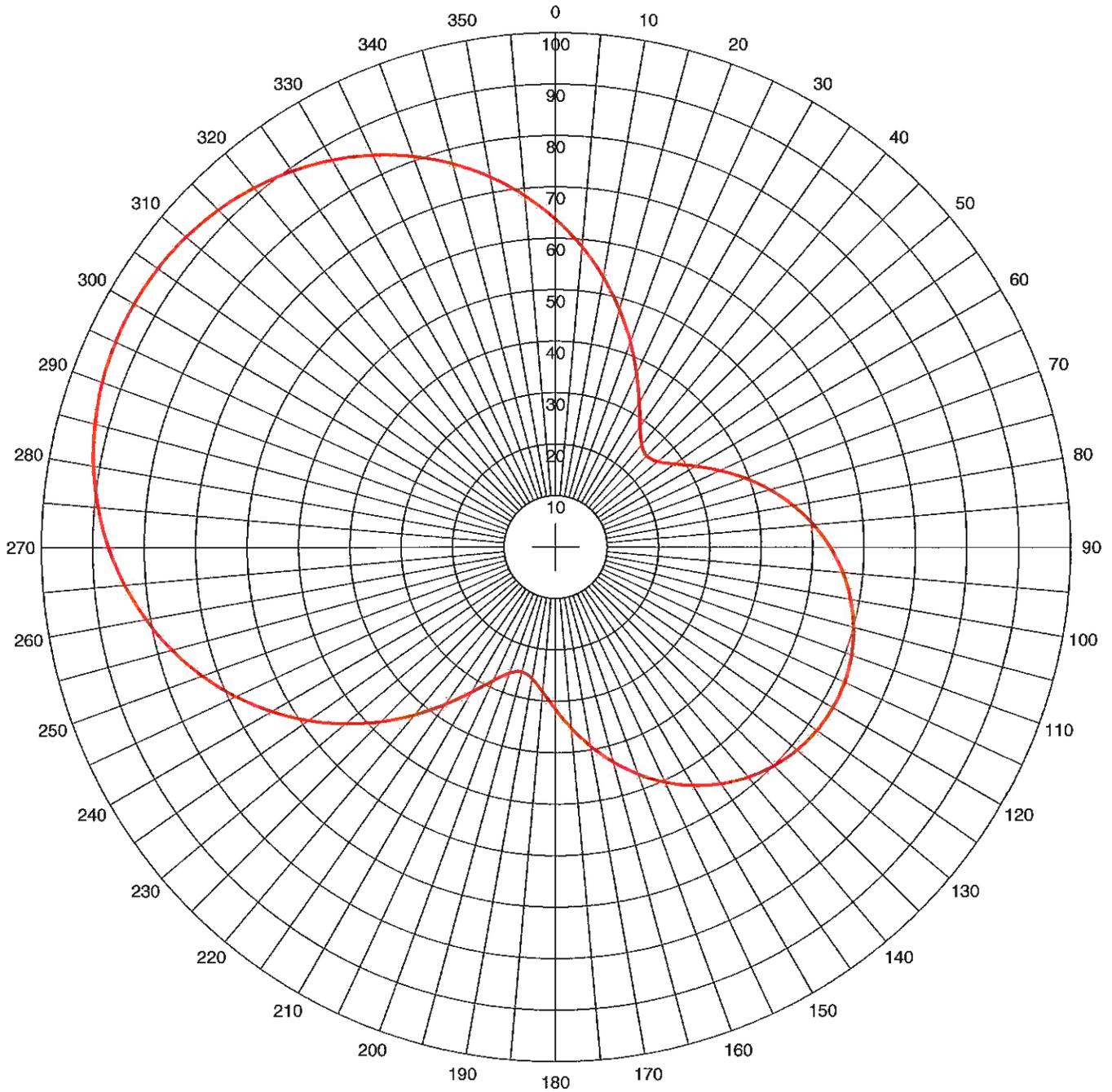
Standard Pattern at Theta = 5.00 Degrees

— Pattern (mV/m @ 1km)  
 - - - Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L16



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

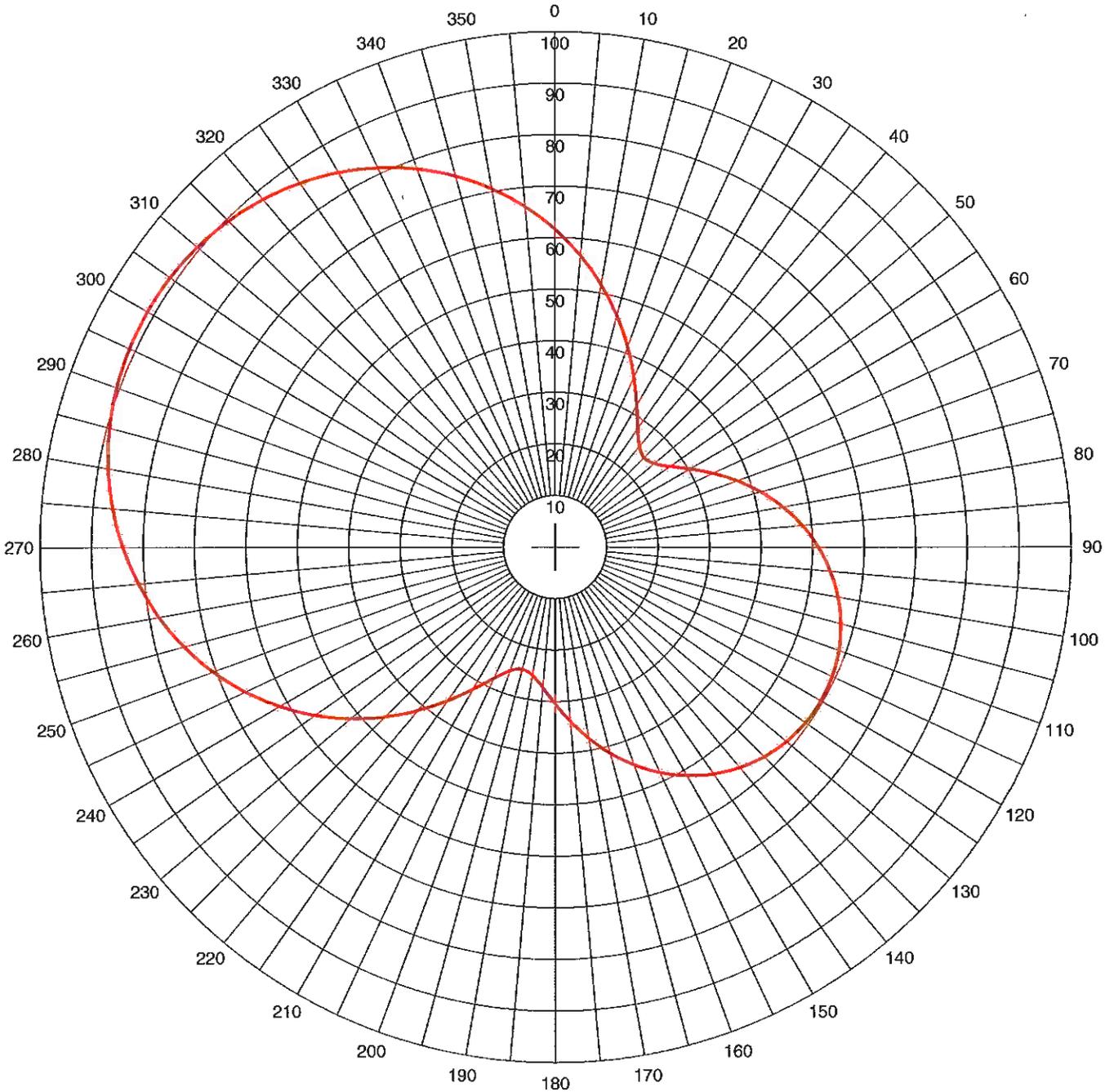
Standard Pattern at Theta = 10.00 Degrees

— Pattern (mV/m @ 1km)  
 — Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L17



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

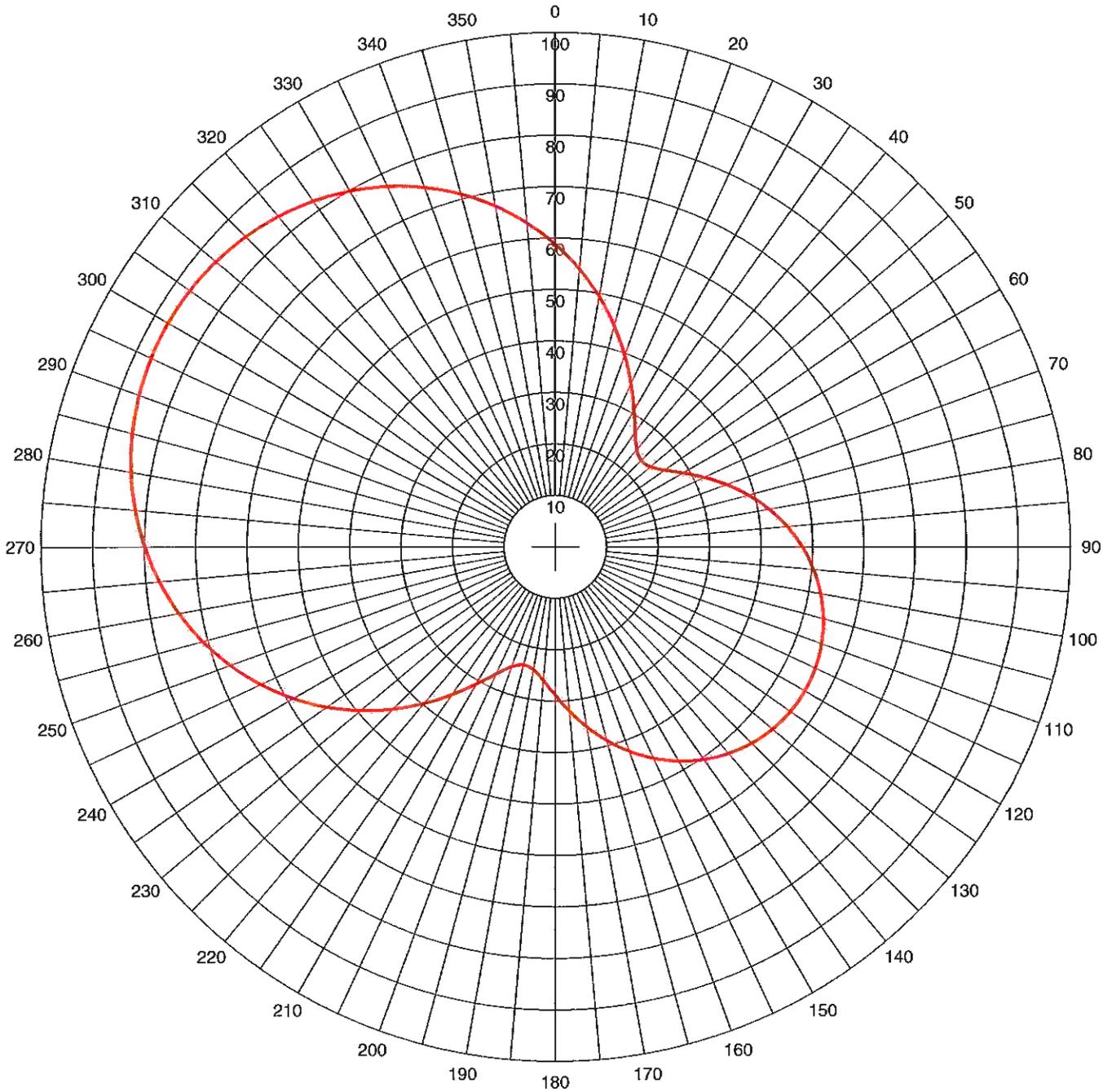
Standard Pattern at Theta = 15.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
                   @ 0.039 kW

# Exhibit #1L18



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

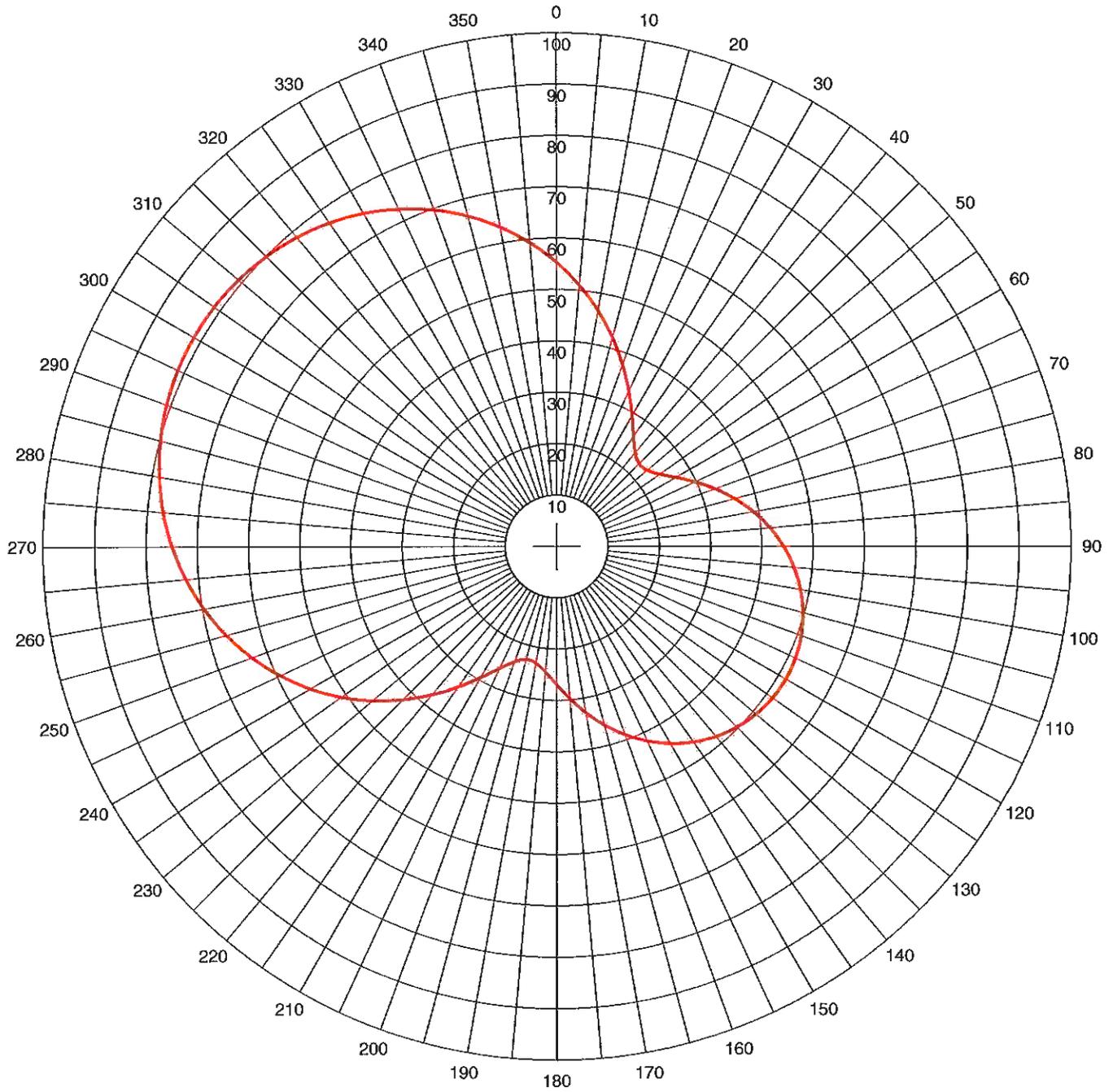
Standard Pattern at Theta = 20.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
                   @ 0.039 kW

# Exhibit #1L19



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

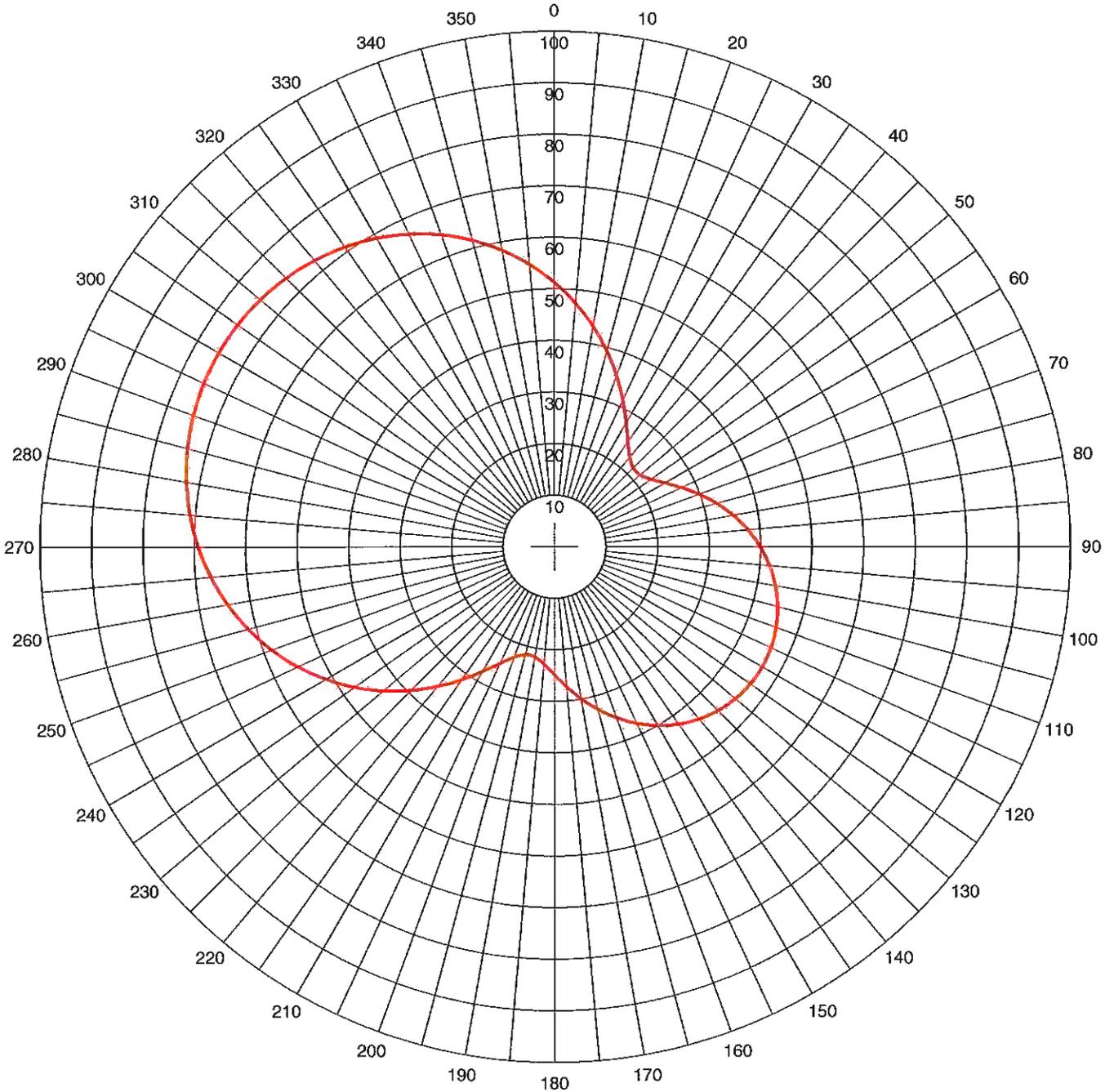
Standard Pattern at Theta = 25.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
                   @ 0.039 kW

# Exhibit #1L20



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

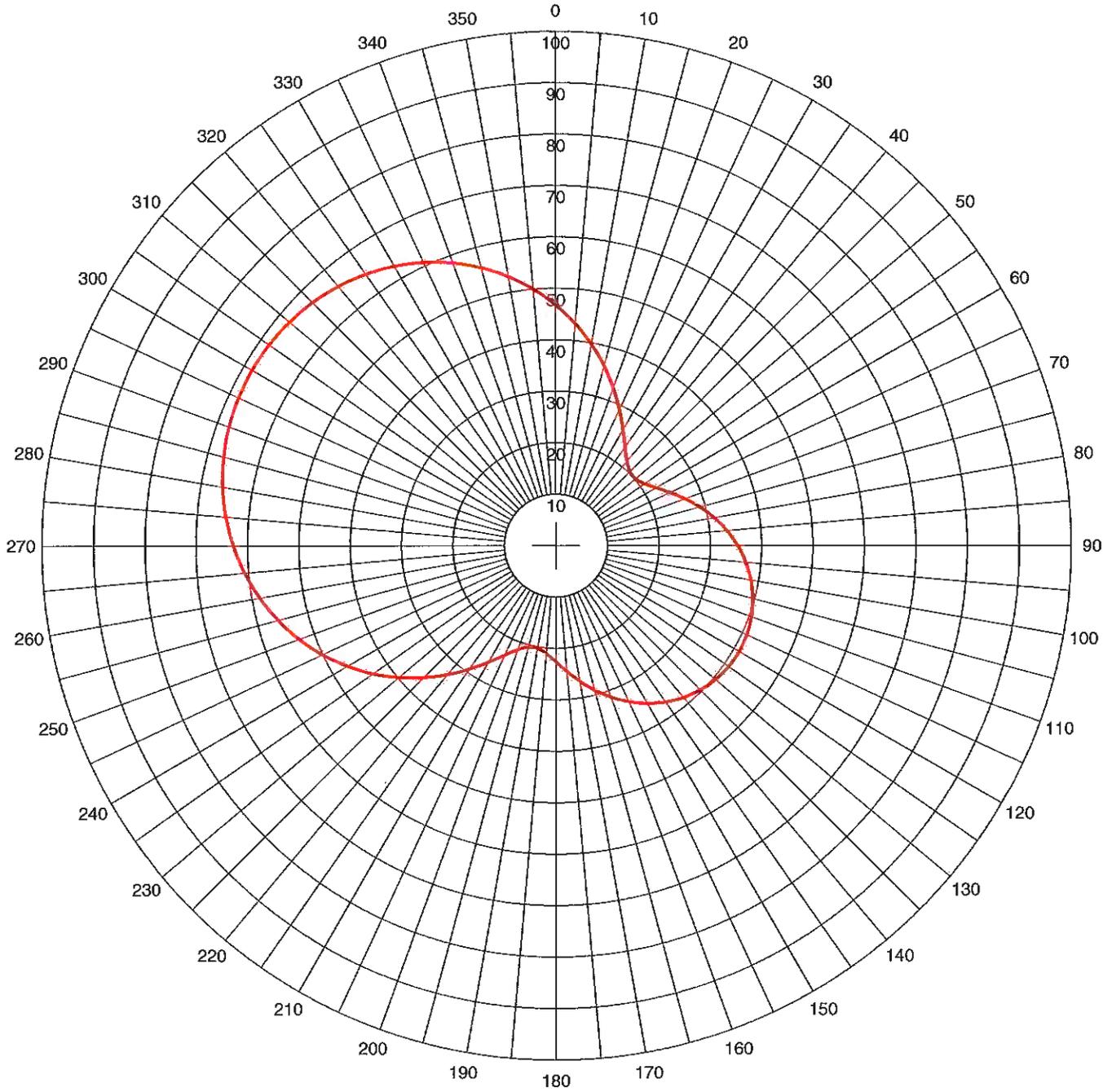
Standard Pattern at Theta = 30.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L21



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

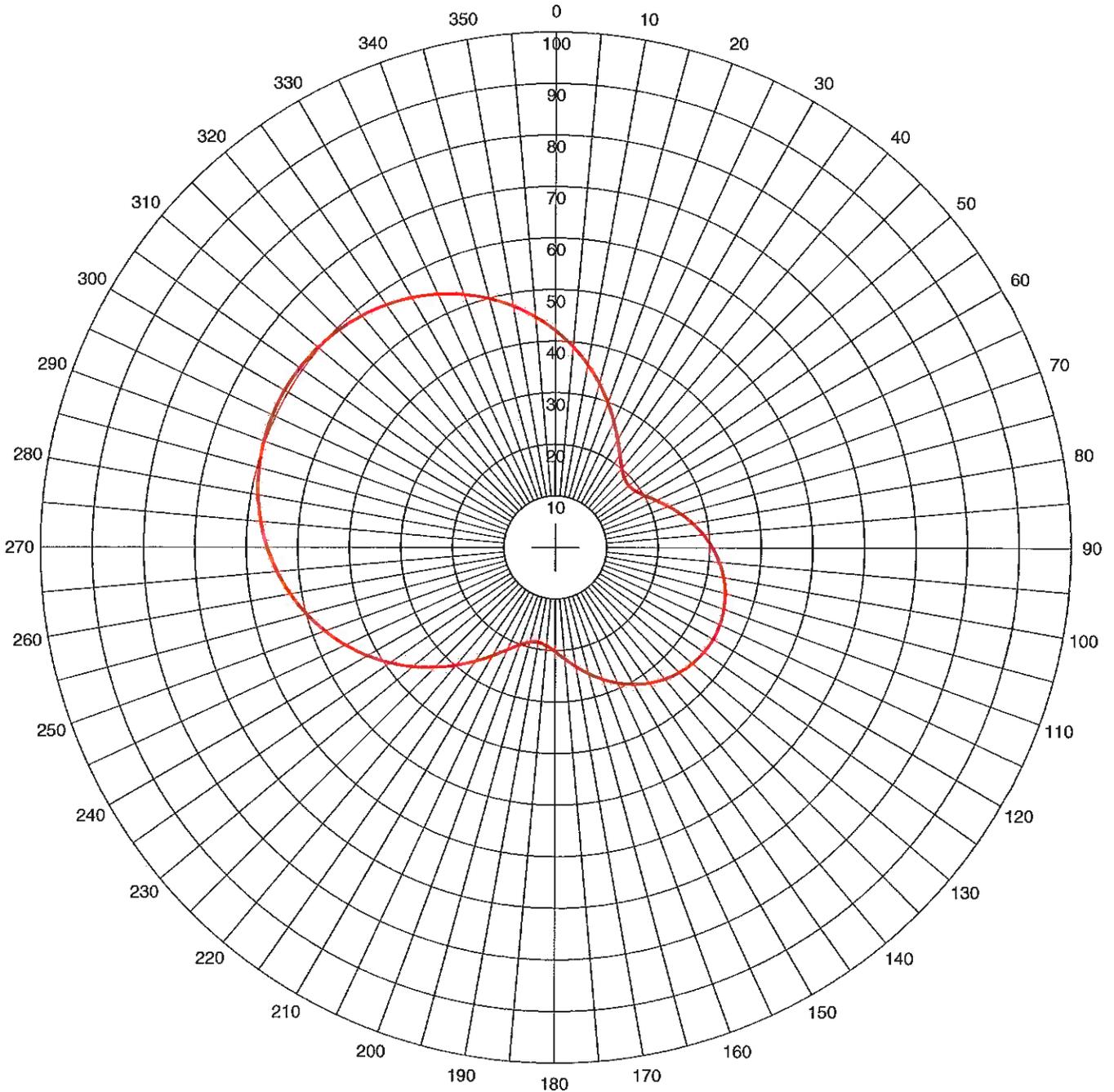
Standard Pattern at Theta = 35.00 Degrees

— Pattern (mV/m @ 1km)  
 — Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	54.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	54.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L22



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

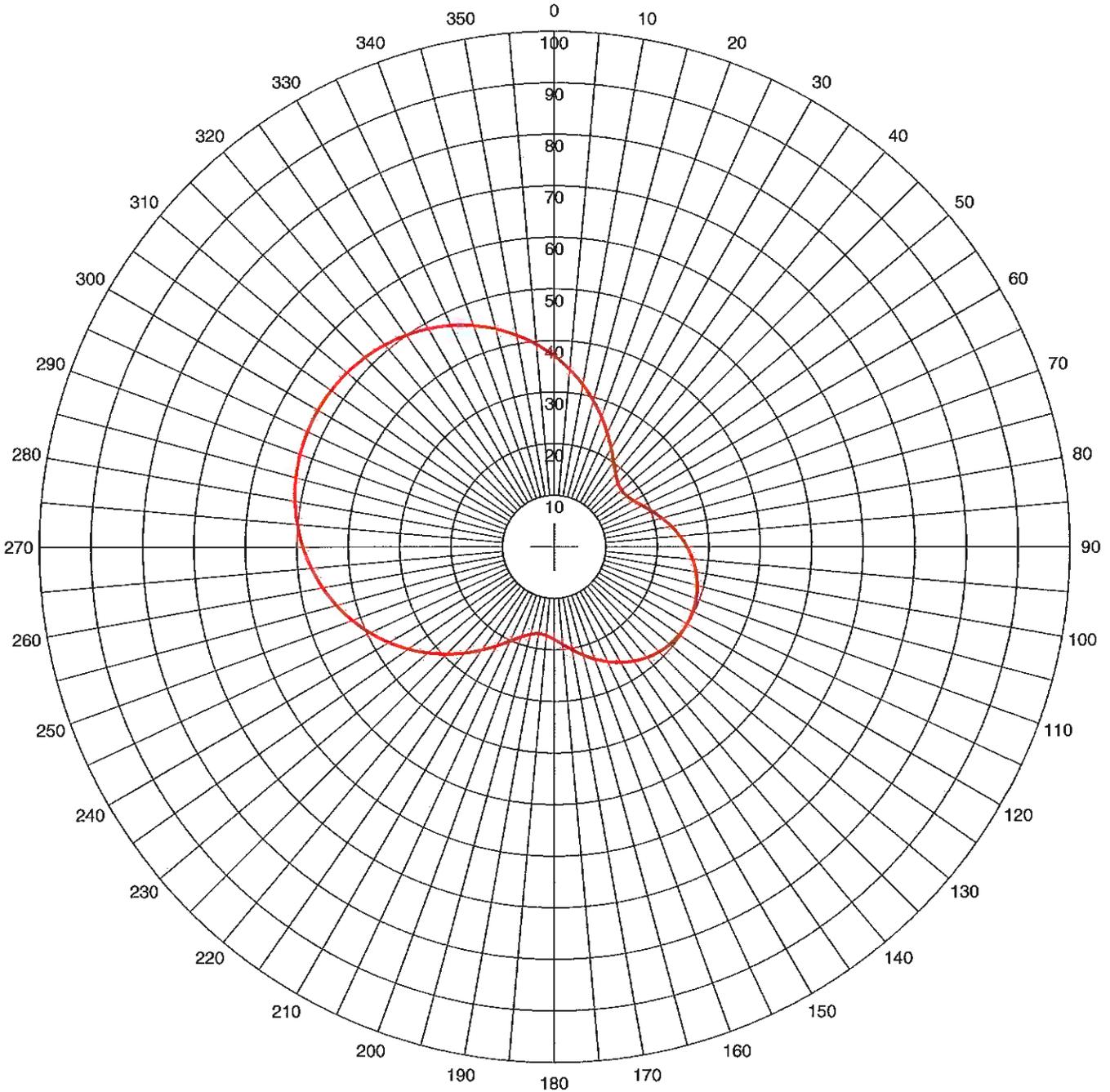
Standard Pattern at Theta = 40.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L23



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

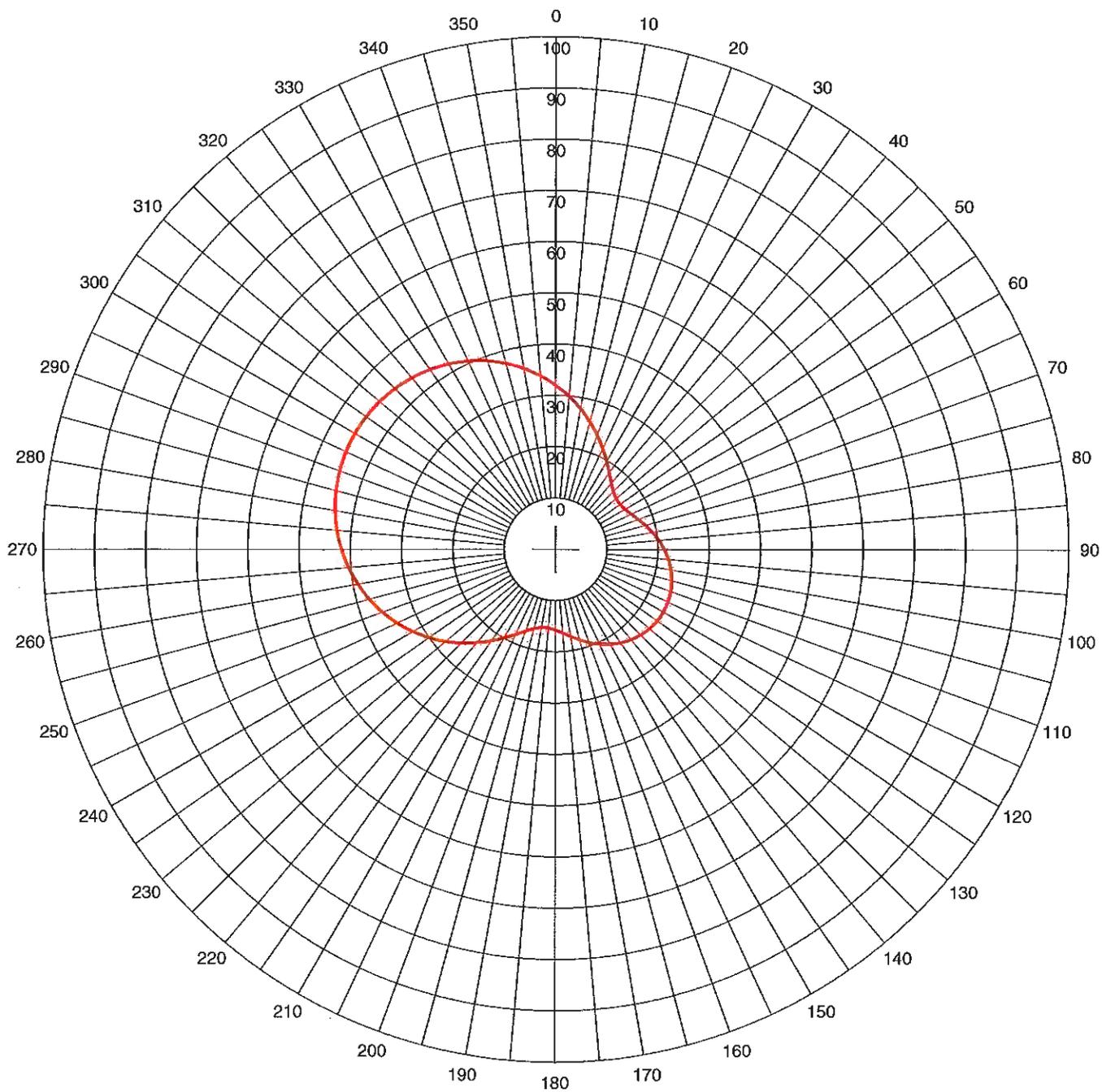
Standard Pattern at Theta = 45.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW

# Exhibit #1L24



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

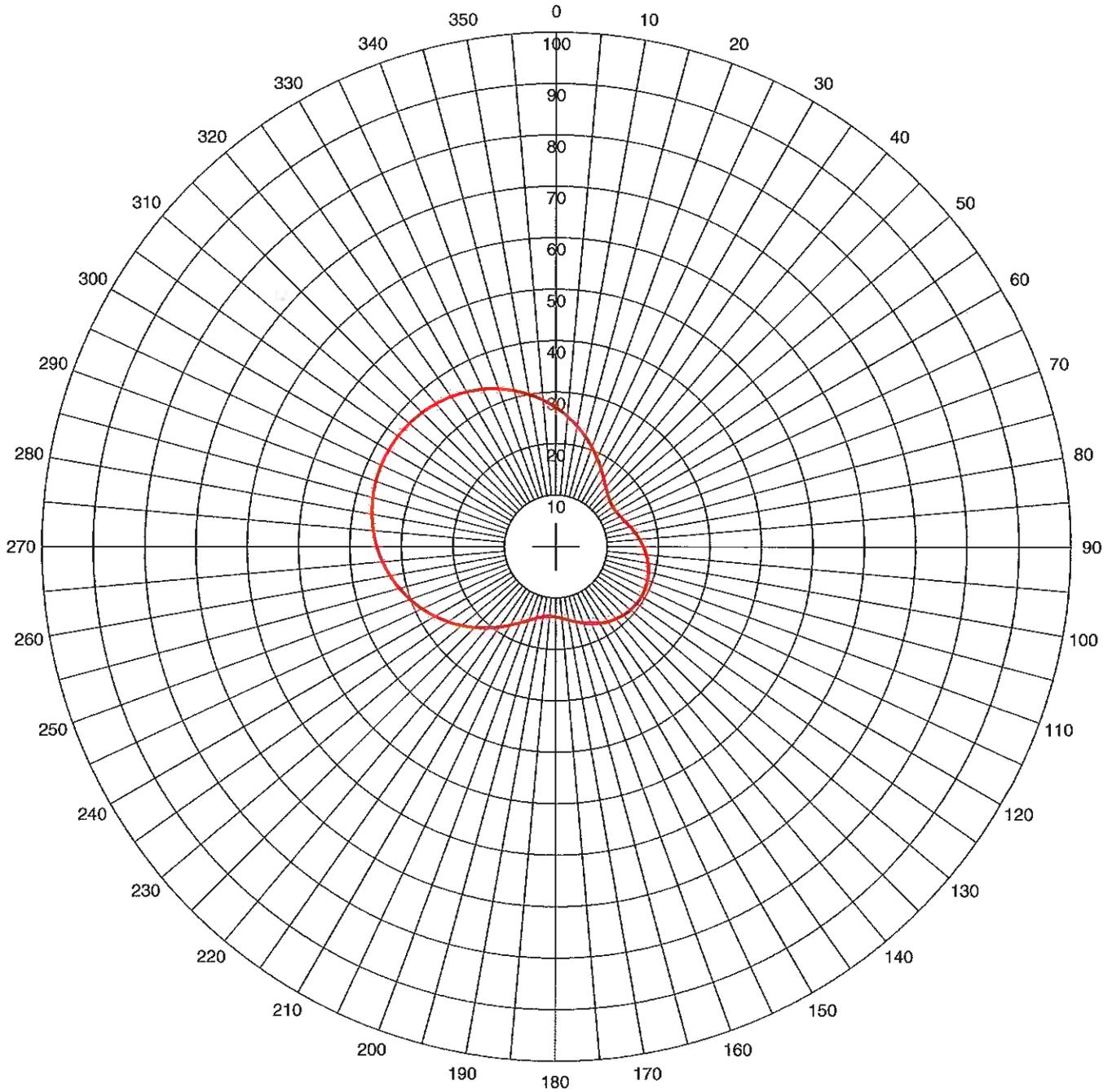
Standard Pattern at Theta = 50.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
                   @ 0.039 kW

# Exhibit #1L25



Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

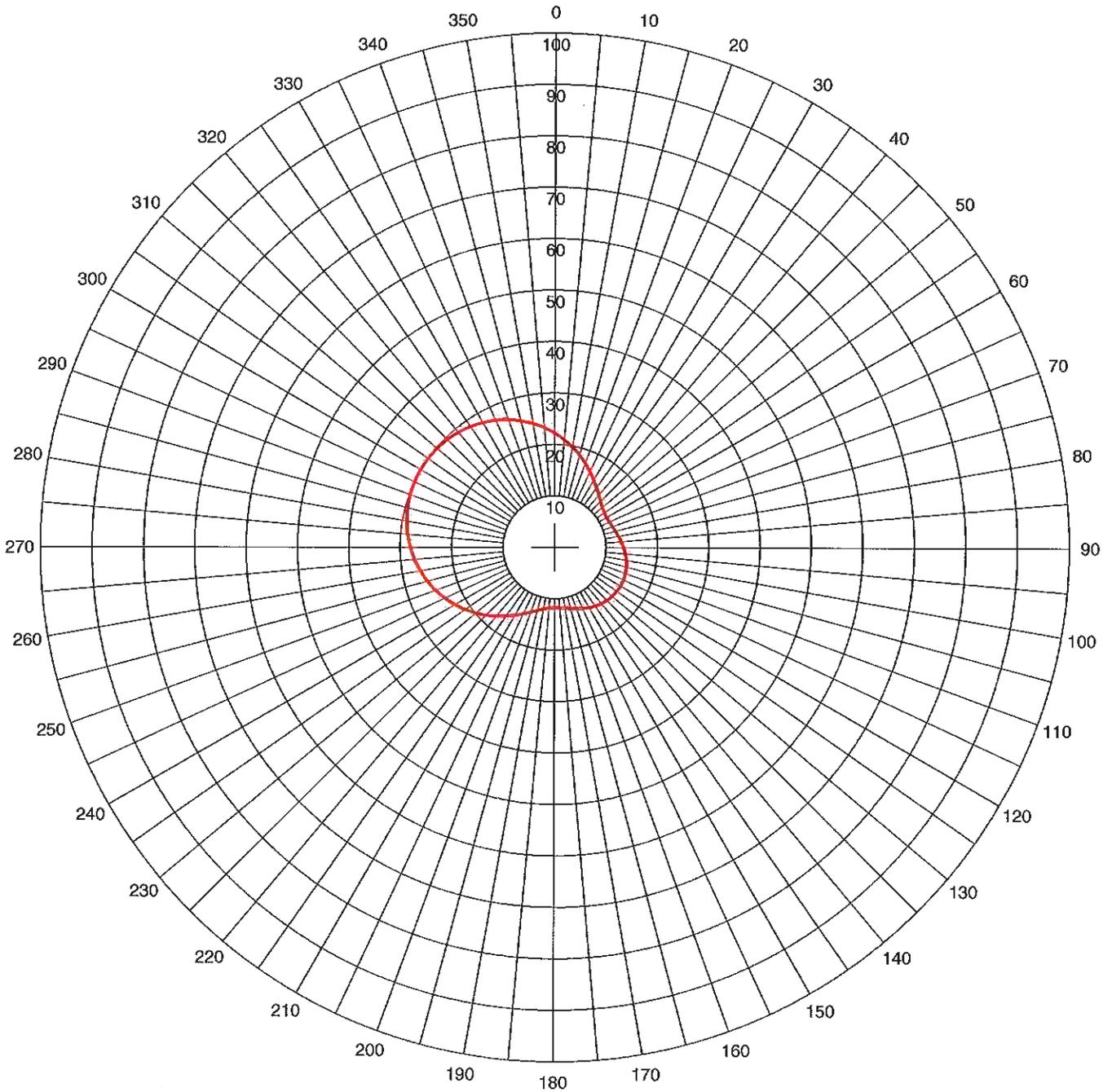
Standard Pattern at Theta = 55.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
                   @ 0.039 kW

# Exhibit #1L26



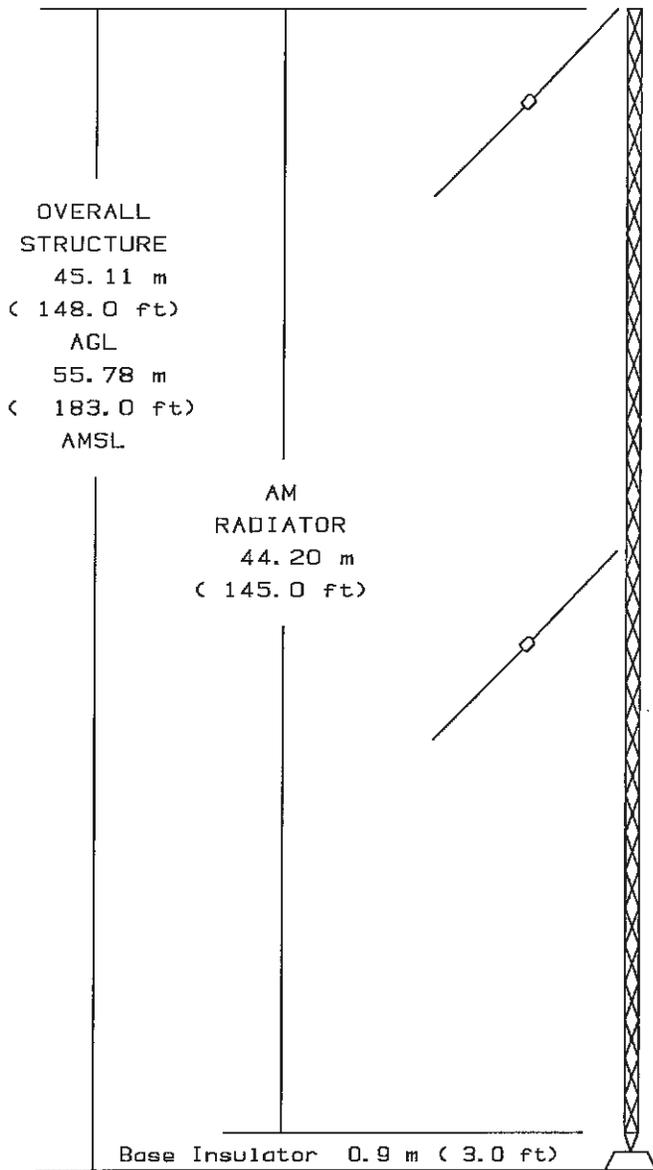
Theo RMS: 59.788 mV/m@1km  
 Std RMS: 63.649 mV/m@1km  
 Q: 10.0 mV/m@1km

Standard Pattern at Theta = 60.00 Degrees

— Pattern (mV/m @ 1km)  
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.709	-162.0	0.0	0.0	64.7	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	70.0	120.0	64.7	0	0	0.0	0.0	0.0	0.0

Call: WSRQ  
 Freq: 1220 kHz  
 SARASOTA, FL, US  
 Hours: N  
 Lat: 27-19-19 N  
 Lng: 082-24-27 W  
 Power: 0.039 kW  
 Theo RMS: 59.79 mV/m@1km  
 @ 0.039 kW



TOWER #1 OF 2  
CENTER OF ARRAY:  
NAD 27  
N. LAT. 27-19-19  
W. LONG. 82-24-27

North Latitude 27-19-19 Site Elev 10.67 m ( 35.0 ft) AMSL  
West Longitude 82-24-28  
(Sketch not drawn to scale)

### VERTICAL PLAN SKETCH

SITE ELEVATION - 11 m ( 35 ft) AMSL  
TOP OF STRUCTURE - 45 m ( 148 ft) AGL  
56 m ( 183 ft) AMSL  
AM Radiator - 44 m ( 145 ft)

FIGURES ROUNDED TO NEAREST METER (FOOT).

**EXHIBIT #1M1**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

# GRAHAM BROCK, INC.

BROADCAST TECHNICAL CONSULTANTS

# Output from NADCON for station WSQR TOWER 1 OF 2

North American Datum Conversion

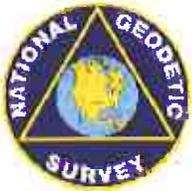
NAD 27 to NAD 83

NADCON Program Version 2.11

=====

Transformation #: 1                      Region: Conus

	Latitude	Longitude
NAD 27 datum values:	27 19 19.00000	82 24 28.00000
NAD 83 datum values:	27 19 20.16721	82 24 27.33996
NAD 83 - NAD 27 shift values:	1.16721	-0.66004 (secs.)
	35.927	-18.146 (meters)
Magnitude of total shift:		40.249 (meters)



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**EXHIBIT #1M2**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

# TOWAIR Determination Results

## \*\*\* NOTICE \*\*\*

TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

### **DETERMINATION Results**

**Structure does not require registration. There are no airports within 8 kilometers (5 miles) of the coordinates you provided.**

### **Your Specifications**

#### **NAD83 Coordinates**

Latitude 27-19-21.2 north  
Longitude 082-24-27.3 west

#### **Measurements (Meters)**

Overall Structure Height (AGL) 45.1  
Support Structure Height (AGL) 45.1  
Site Elevation (AMSL) 10.7

#### **Structure Type**

TOWER - Free standing or Guyed Structure used for Communications Purposes

### **Tower Construction Notification**

Notify Tribes and Historic Preservation Officers of your plans to build a tower.

Note: Notification does NOT replace [Section 106 Consultation](#).

**EXHIBIT #1M3**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRO AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

## Notice Criteria Tool

The requirements for filing with the Federal Aviation Administration for proposed structures vary based on a number of factors: height, proximity to an airport, location, and frequencies emitted from the structure, etc. For more details, please reference [CFR Title 14 Part 77.13](#).

You must file with the FAA at least 30 days prior to construction if:

- your structure will exceed 200ft above ground level
- your structure will be in proximity to an airport and will exceed the slope ratio
- your structure involves construction of a traverseway (i.e. highway, railroad, waterway etc...)
- your structure will emit frequencies, and does not meet the conditions of the [FAA Co-location Policy](#)
- your structure will be in an instrument approach area and might exceed part 77 Subpart C
- your structure will be on an airport or heliport

If you require additional information regarding the filing requirements for your structure, please identify and contact the appropriate FAA representative using the [Air Traffic Areas of Responsibility map](#) for Off Airport construction, or contact the [FAA Airports Region / District Office](#) for On Airport construction.

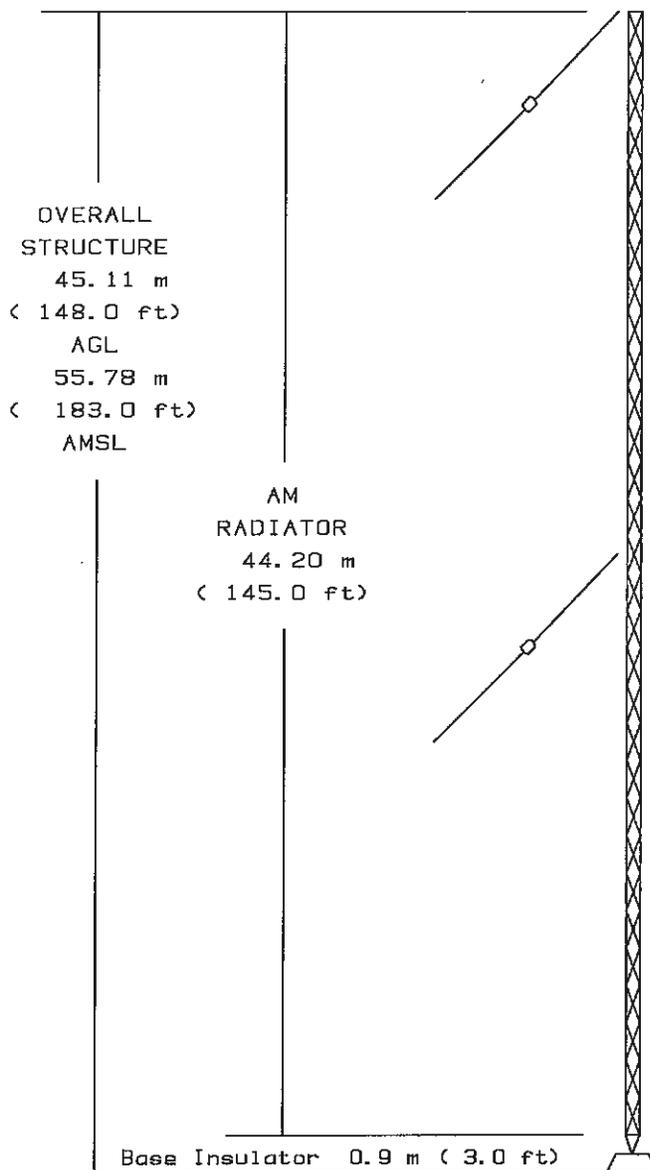
The tool below will assist in applying the appropriate slope calculations per part 77.13(a)(2)(i) through (iii)

Latitude:	<input type="text" value="27"/> Deg	<input type="text" value="19"/> M	<input type="text" value="21.2"/> S	<input type="text" value="N"/>
Longitude:	<input type="text" value="82"/> Deg	<input type="text" value="24"/> M	<input type="text" value="27.3"/> S	<input type="text" value="W"/>
Horizontal Datum:	<input type="text" value="NAD83"/>			
Site Elevation (SE):	<input type="text" value="35"/> (nearest foot)			
Structure Height (AGL):	<input type="text" value="148"/> (nearest foot)			

### Results

You do not exceed Notice Criteria.

**EXHIBIT #1M4**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**



TOWER #2 OF 2  
CENTER OF ARRAY:  
NAD 27  
N. LAT. 27-19-19  
W. LONG. 82-24-27

North Latitude 27-19-19      Site Elev 10.67 m ( 35.0 ft) AMSL  
West Longitude 82-24-26  
(Sketch not drawn to scale)

**VERTICAL PLAN SKETCH:**

SITE ELEVATION - 11 m ( 35 ft) AMSL  
TOP OF STRUCTURE - 45 m ( 148 ft) AGL  
56 m ( 183 ft) AMSL  
AM Radiator - 44 m ( 145 ft)

FIGURES ROUNDED TO NEAREST METER (FOOT).

**EXHIBIT #1N1**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRO AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

**GRAHAM BROCK, INC.**  
BROADCAST TECHNICAL CONSULTANTS

# Output from NADCON for station WSQR TOWER 2 OF 2

North American Datum Conversion

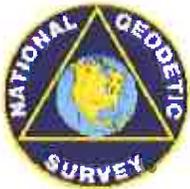
NAD 27 to NAD 83

NADCON Program Version 2.11

=====

Transformation #: 1                      Region: Conus

	Latitude	Longitude
NAD 27 datum values:	27 19 19.00000	82 24 26.00000
NAD 83 datum values:	27 19 20.16721	82 24 25.33991
NAD 83 - NAD 27 shift values:	1.16721	-0.66009 (secs.)
	35.927	-18.147 (meters)
Magnitude of total shift:		40.250 (meters)



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**EXHIBIT #IN2**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

# TOWAIR Determination Results

## \*\*\* NOTICE \*\*\*

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### DETERMINATION Results

**Structure does not require registration. There are no airports within 8 kilometers (5 miles) of the coordinates you provided.**

### Your Specifications

#### NAD83 Coordinates

Latitude 27-19-20.2 north  
Longitude 082-24-25.3 west

#### Measurements (Meters)

Overall Structure Height (AGL) 45.1  
Support Structure Height (AGL) 45.1  
Site Elevation (AMSL) 10.7

#### Structure Type

TOWER - Free standing or Guyed Structure used for Communications Purposes

### Tower Construction Notification

Notify Tribes and Historic Preservation Officers of your plans to build a tower.  
Note: Notification does NOT replace [Section 106 Consultation](#).

**EXHIBIT #1N3**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

## Notice Criteria Tool

The requirements for filing with the Federal Aviation Administration for proposed structures vary based on a number of factors: height, proximity to an airport, location, and frequencies emitted from the structure, etc. For more details, please reference [CFR Title 14 Part 77.13](#).

You must file with the FAA at least 30 days prior to construction if:

- your structure will exceed 200ft above ground level
- your structure will be in proximity to an airport and will exceed the slope ratio
- your structure involves construction of a traverseway (i.e. highway, railroad, waterway etc...)
- your structure will emit frequencies, and does not meet the conditions of the [FAA Co-location Policy](#)
- your structure will be in an instrument approach area and might exceed part 77 Subpart C
- your structure will be on an airport or heliport

If you require additional information regarding the filing requirements for your structure, please identify and contact the appropriate FAA representative using the [Air Traffic Areas of Responsibility map](#) for Off Airport construction, or contact the [FAA Airports Region / District Office](#) for On Airport construction.

The tool below will assist in applying the appropriate slope calculations per part 77.13(a)(2)(i) through (iii)

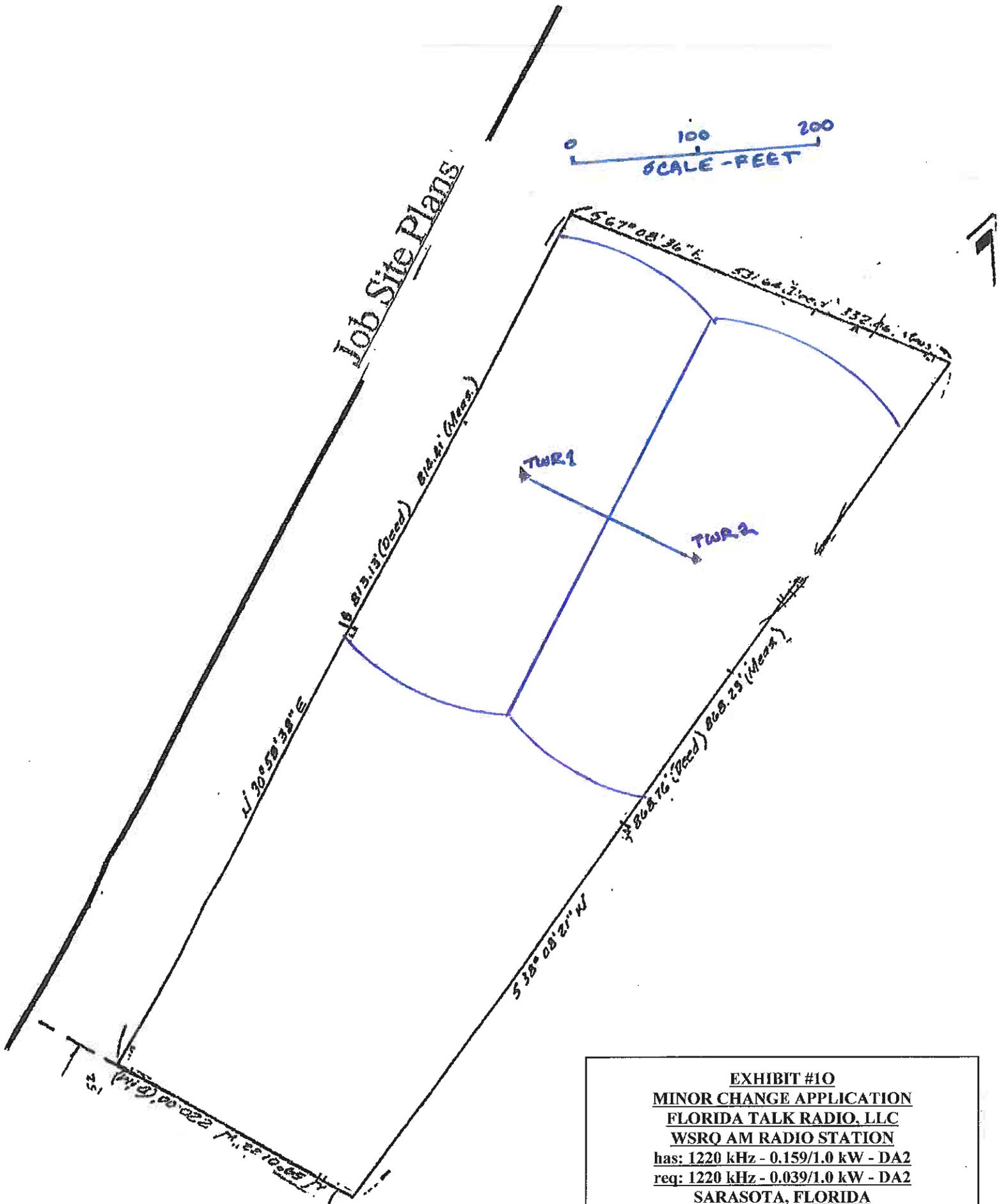
Latitude:	<input type="text" value="27"/> Deg	<input type="text" value="19"/> M	<input type="text" value="20.2"/> S	<input type="text" value="N"/>
Longitude:	<input type="text" value="82"/> Deg	<input type="text" value="24"/> M	<input type="text" value="25.3"/> S	<input type="text" value="W"/>
Horizontal Datum:	<input type="text" value="NAD83"/>			
Site Elevation (SE):	<input type="text" value="35"/> (nearest foot)			
Structure Height (AGL):	<input type="text" value="148"/> (nearest foot)			

### Results

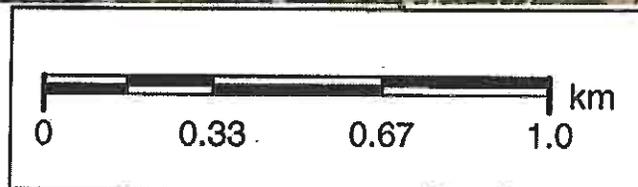
You do not exceed Notice Criteria.

**EXHIBIT #1N4**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRO AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**

Job Site Plans



**EXHIBIT #10**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
has: 1220 kHz - 0.159/1.0 kW - DA2  
req: 1220 kHz - 0.039/1.0 kW - DA2  
**SARASOTA, FLORIDA**  
December 2011



**EXHIBIT #1P**  
**MINOR CHANGE APPLICATION**  
**FLORIDA TALK RADIO, LLC**  
**WSRQ AM RADIO STATION**  
**has: 1220 kHz - 0.159/1.0 kW - DA2**  
**req: 1220 kHz - 0.039/1.0 kW - DA2**  
**SARASOTA, FLORIDA**  
**December 2011**