

Exhibit 15.1
Present Domestic
Map M-3 Allocation Study
Page 1 of 2

0.5 mV/m
0.25 mV/m
0.1 mV/m
0.025 mV/m
0.005 mV/m

WTOR.Lmc
Present Operation
Freq: 770 kHz
Class: D
Latitude: 43-13-05 N
Longitude: 078-56-53 W
Power: 9 kW
RMS: 903.637 mV/m @1km
Towers: 3
Augs: 0

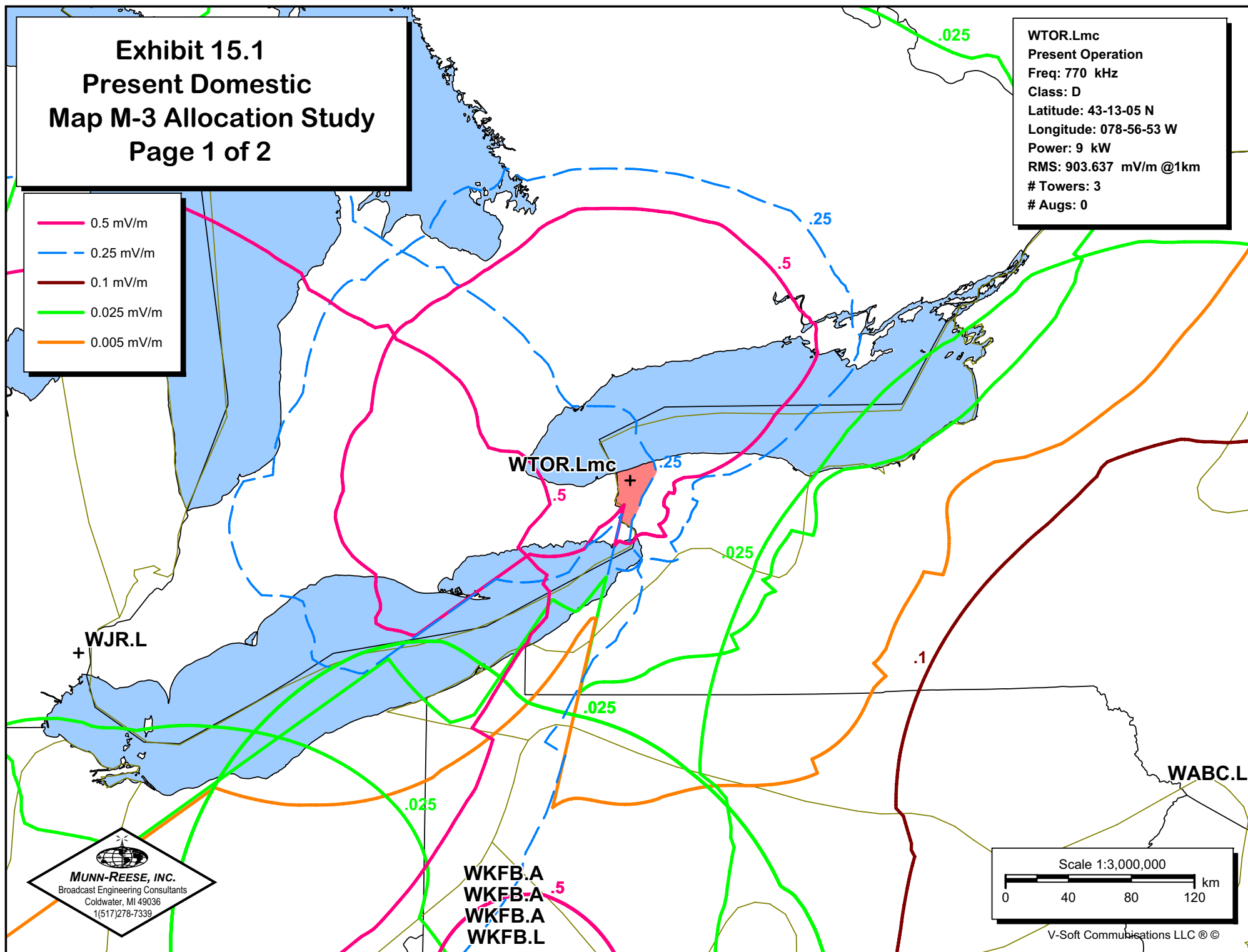


Exhibit 15.1

Present Domestic Map M3 Allocation Study

Page 2 of 2

AM Daytime Study

Reference Station:

Call: WTOR.Lmc* Freq: 770 kHz YOUNGSTOWN, NY, US
 Lat: 43-13-05 N Power: 9.0 kW
 Lng: 078-56-53 W Theo RMS: 903.64 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Call	Freq	City	ST	Dist	Azi	In	Out
WJR.L**	760	DETROIT	MI	368.6	250.1	-26408.00	-27912.00
WABC.L	770	NEW YORK	NY	480.0	124.4	69.78	30.88
WKFB.L	770	JEANNETTE	PA	331.3	190.6	112.71	136.27
WKFB.A	770	NORTH HUNTIN	PA	331.3	190.6	112.71	136.27
WKFB.A	770	NORTH HUNTIN	PA	331.3	190.6	112.71	136.27
WKFB.A	770	NORTH HUNTIN	PA	331.3	190.6	112.71	136.27
WAIS.L	770	BUCHTEL	OH	500.8	211.9	204.87	266.38

mc* indicates supplemental Measured Conductivity Information as noted in Exhibit(s) 15.7(a-g)

** Contour overlap over domestic soil with WJR(AM) will not be increased. Contour overlap with WJR over Canadian Soil and Lake Erie may be disregarded.

Negative values in the "In" and "Out" columns reflect km² areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.

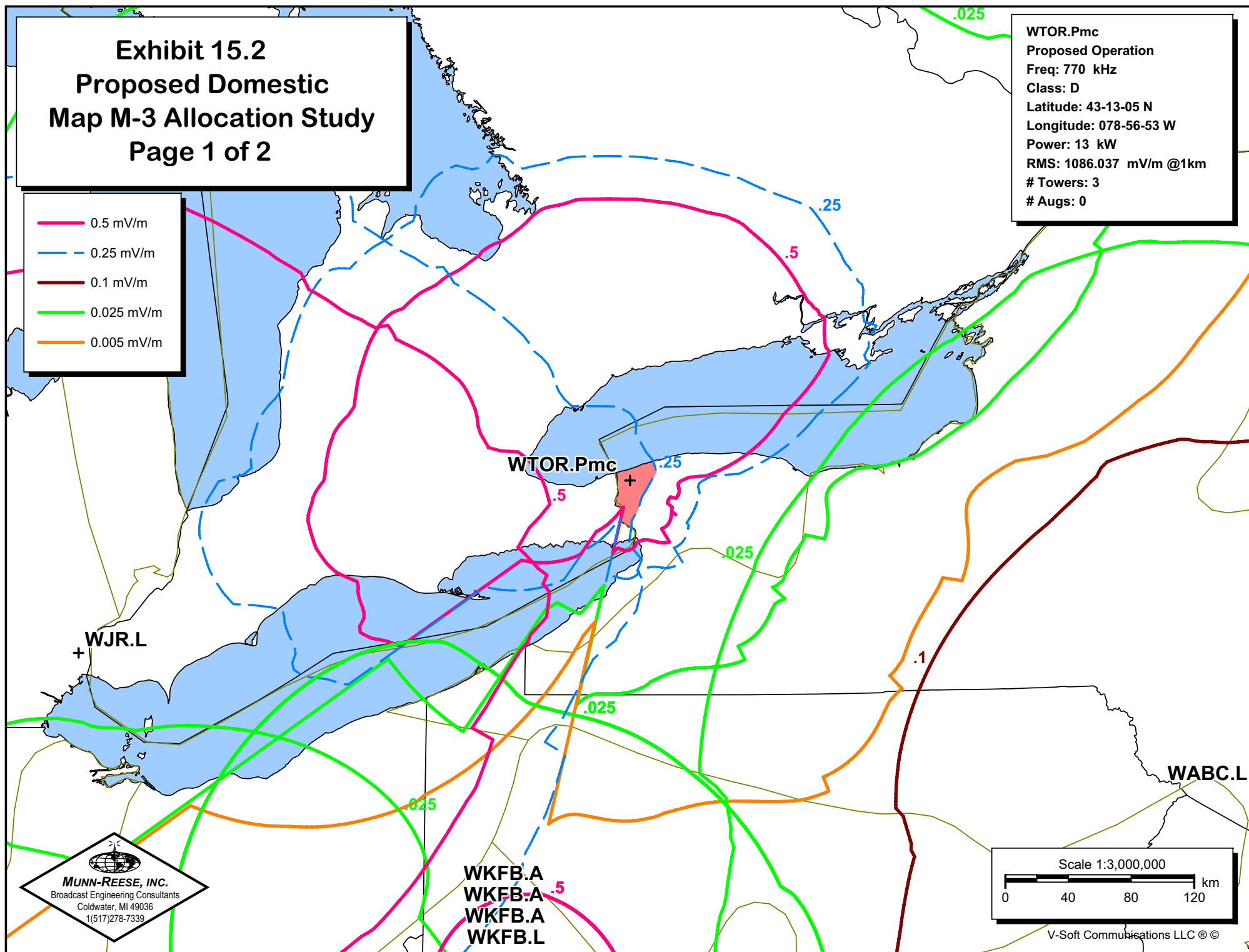
Munn-Reese, Inc.

Broadcast Engineering Consultants
Coldwater, MI 49036

Exhibit 15.2
Proposed Domestic
Map M-3 Allocation Study
Page 1 of 2

— 0.5 mV/m
- - 0.25 mV/m
— 0.1 mV/m
— 0.025 mV/m
— 0.005 mV/m

WTOR.Pmc
Proposed Operation
Freq: 770 kHz
Class: D
Latitude: 43-13-05 N
Longitude: 078-56-53 W
Power: 13 kW
RMS: 1086.037 mV/m @1km
Towers: 3
Augs: 0



WKFB.A
WKFB.A
WKFB.A
WKFB.L

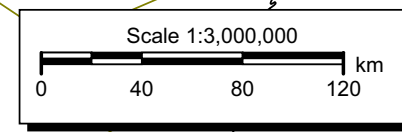


Exhibit 15.2

Proposed Domestic Map M3 Allocation Study

Page 2 of 2

AM Daytime Study

Reference Station:

Call: WTOR.Pmc*

Freq: 770 kHz

YOUNGSTOWN, NY, US

Lat: 43-13-05 N

Power: 13.0 kW

Lng: 078-56-53 W

Theo RMS: 1086.04 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swch	TL Swch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Call	Freq	City	ST	Dist	Azi	In	Out
WJR.L**	760	DETROIT	MI	368.6	250.1	-29928.00	-32352.00
WABC.L	770	NEW YORK	NY	480.0	124.4	66.91	18.22
WKFB.L***	770	JEANNETTE	PA	331.3	190.6	-9.25	128.79
WKFB.A***	770	NORTH HUNTIN	PA	331.3	190.6	-9.25	128.79
WKFB.A***	770	NORTH HUNTIN	PA	331.3	190.6	-9.25	128.79
WKFB.A***	770	NORTH HUNTIN	PA	331.3	190.6	-9.25	128.79
WAIS.L	770	BUCHTEL	OH	500.8	211.9	200.61	253.93

mc* indicates supplemental Measured Conductivity Information as noted in Exhibit(s) 15.7(a-g)

** Contour overlap over domestic soil with WJR(AM) has not been increased. Contour overlap with WJR over Canadian Soil and Lake Erie may be disregarded.

*** Contour Overlap with WKFB.L & A over Lake Erie may be disregarded.

Negative values in the "In" and "Out" columns reflect km² areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.

Munn-Reese, Inc.

Broadcast Engineering Consultants
Coldwater, MI 49036

Exhibit 15.3
Present Region 2
Allocation Study
Page 1 of 2

— 15.0 mV/m
— 0.5 mV/m

WTOR.L
Present Operation
Freq: 770 kHz
Class: D
Latitude: 43-13-05 N
Longitude: 078-56-53 W
Power: 9 kW
RMS: 903.637 mV/m @1km
Towers: 3
Augs: 0

CIAO
CIAO
CIAO

15

.5

.5

15

WTOR.L

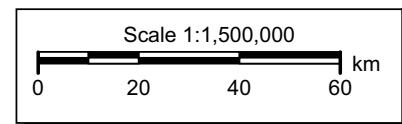


Exhibit 15.3

Present Region 2 Allocation Study

Page 2 of 2

AM Daytime Study

Reference Station:

Call: WTOR.L

Freq: 770 kHz

YOUNGSTOWN, NY, US

Lat: 43-13-05 N

Power: 9.0 kW

Lng: 078-56-53 W

Theo RMS: 903.64 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swch	TL Swch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Call	Freq	City	ST	Dist	Azi	In	Out
CIAO	790	BRAMPTON	ON	86.1	298.3	-660.25*	-952.50**
CIAO	790	BRAMPTON	ON	86.1	298.3	-878.08*	-10.50**
CIAO	790	BRAMPTON	ON	86.1	298.3	-878.08*	-10.50**

* Incoming existing contour overlap will not be increased as a result of this application.

** Outgoing existing contour overlap over Lake Ontario may be disregarded.

Negative values in the "In" and "Out" columns reflect km² areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.

Exhibit 15.4
Proposed Region 2
Allocation Study
Page 1 of 2

— 15.0 mV/m
— 0.5 mV/m

WTOR.P
Proposed Operation
Freq: 770 kHz
Class: D
Latitude: 43-13-05 N
Longitude: 078-56-53 W
Power: 13 kW
RMS: 1086.037 mV/m @1km
Towers: 3
Augs: 0

CIAO
CIAO
CIAO

15

.5

.5

15

WTOR.P

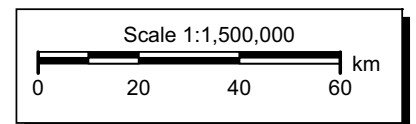


Exhibit 15.4

Proposed Region 2 Allocation Study

Page 2 of 2

AM Daytime Study

Reference Station:

Call: WTOR.P	Freq: 770 kHz	YOUNGSTOWN, NY, US
Lat: 43-13-05 N	Power: 13.0 kW	
Lng: 078-56-53 W	Theo RMS: 1086.04 mV/m @ 1km	

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Call	Freq	City	ST	Dist	Azi	In	Out
CIAO	790	BRAMPTON	ON	86.1	298.3	-660.25*	-1484.00**
CIAO	790	BRAMPTON	ON	86.1	298.3	-878.08*	-126.25**
CIAO	790	BRAMPTON	ON	86.1	298.3	-878.08*	-126.25**

* Incoming existing contour overlap has not been increased as a result of this application.

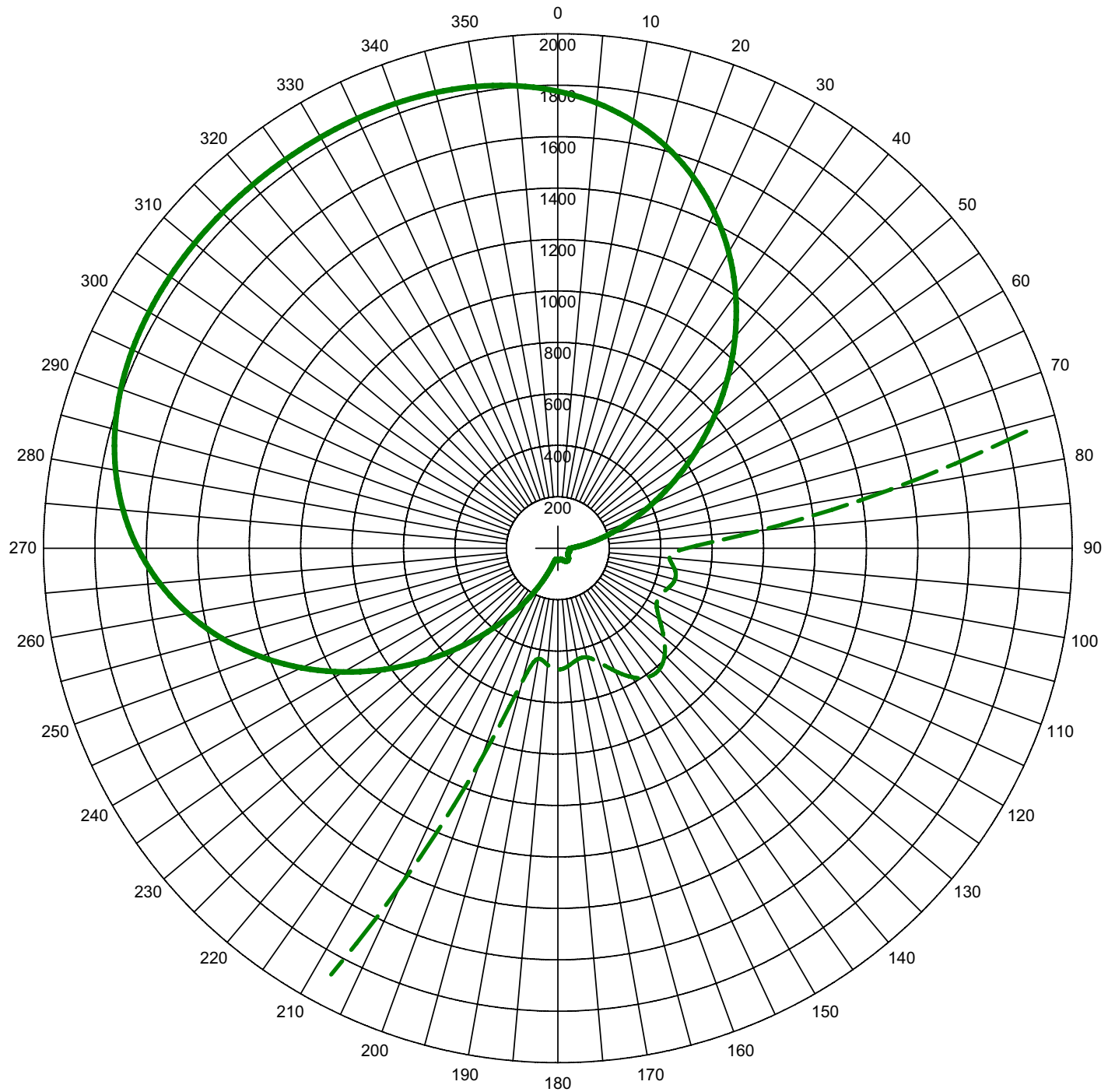
** Outgoing existing contour overlap over Lake Ontario may be disregarded.

Negative values in the "In" and "Out" columns reflect km² areas of Incoming and Outgoing overlap respectively. Positive values reflect linear distance of clearance to the offending contour. In response to FCC attempts to streamline the application process, tabulations of distances to contours and Map M-3 Conductivities for each station have been omitted. These tabulations will be supplied upon request.

Munn-Reese, Inc.

Broadcast Engineering Consultants
Coldwater, MI 49036

Exhibit 15.5 - Polar Plot of Proposed Daytime Standard Pattern



Theo RMS: 1086.037 mV/m@1km
 Std RMS: 1140.967 mV/m@1km
 Q: 36.06 mV/m@1km

Horizontal Plane Standard 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	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Call: WTOR.Pmc
 Freq: 770 kHz
 YOUNGSTOWN, NY, US
 Lat: 43-13-05 N
 Lng: 078-56-53 W
 Power: 13.0 kW
 Theo RMS: 1086.04 mV/m @ 1km

Munn-Reese, Inc.
 Broadcast Engineering Consultants
 Coldwater, MI 49036

Exhibit 15.6

Tabulation of Proposed Daytime Standard Pattern

AM Radiation Report

Call: WTOR.P
 Freq: 770 kHz
 YOUNGSTOWN, NY, US
 Lat: 43-13-05 N
 Lng: 078-56-53 W
 Power: 13.0 kW
 Theo RMS: 1086.04 mV/m @ 1km

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swch	TL Swch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.569	-101.0	0.0	0.0	56.1	0	0	0.0	0.0	0.0	0.0
2	1.000	0.0	100.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0
3	0.462	101.0	200.0	142.0	56.1	0	0	0.0	0.0	0.0	0.0

Standard Horizontal Plane Pattern

Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)	Azimuth (Deg)	Field (mV/m @1km)
0.0	1776.46	120.0	44.35	240.0	961.80
5.0	1737.51	125.0	48.26	245.0	1099.91
10.0	1685.48	130.0	53.81	250.0	1231.28
15.0	1618.98	135.0	58.75	255.0	1352.50
20.0	1537.26	140.0	61.45	260.0	1460.92
25.0	1440.35	145.0	61.13	265.0	1554.84
30.0	1329.21	150.0	57.90	270.0	1633.49
35.0	1205.72	155.0	52.68	275.0	1697.01
40.0	1072.71	160.0	47.27	280.0	1746.29
45.0	933.71	165.0	43.95	285.0	1782.83
50.0	792.84	170.0	43.95	290.0	1808.53
55.0	654.43	175.0	46.00	295.0	1825.47
60.0	522.74	180.0	47.19	300.0	1835.77
65.0	401.66	185.0	45.53	305.0	1841.40
70.0	294.48	190.0	43.62	310.0	1844.05
75.0	203.72	195.0	53.82	315.0	1845.05
80.0	131.27	200.0	87.74	320.0	1845.33
85.0	79.03	205.0	144.21	325.0	1845.30
90.0	50.03	210.0	220.46	330.0	1844.93
95.0	43.58	215.0	314.68	335.0	1843.69
100.0	46.08	220.0	424.86	340.0	1840.56
105.0	47.15	225.0	548.34	345.0	1834.15
110.0	45.56	230.0	681.70	350.0	1822.68
115.0	43.71	235.0	820.96	355.0	1804.16

WTOR – Youngstown, NY

Measurement Information

* All 1998 radial measurements were taken from WTOR(AM) Full Proof of Performance BL-19980420KA granted 07/27/1998. BL-19980420KA is a matter of public record before the Commission.

* All 2000 radial measurements were taken from WTOR(AM) Full Proof of Performance BL-20001113ABU granted 02/21/2002. BL-20001113ABU is a matter of public record before the Commission.

* All 2005 measurements were taken by Mr. Gary Heidenfeldt, a contract engineer in the employ of Birach Broadcasting, Inc. using Potomac Instruments FIM-21 field meter #1206 last calibrated August, 2002.

Exhibit 15.7a – Summary of Measured Conductivities for WTOR – Youngstown, NY

Exhibit 15.7b – Family of Curves for 2005 Measurements

Exhibit 15.7c – Tabulation & Graph of Measurement for WTOR – 96.6° (2005)

Exhibit 15.7d – Tabulation & Graph of Measurement for WTOR – 116.6°(2000 & 2005)

Exhibit 15.7e – Tabulation & Graph of Measurement for WTOR – 136.6° (2005)

Exhibit 15.7f – Tabulation & Graph of Measurement for WTOR – 204.0° (2005)

Exhibit 15.7g – Tabulation & Graph of Measurement for WTOR – 224.0° (1998 & 2005)

Exhibit 14.7a

Summary of Measured Conductivities for WTOR

<u>Azimuth (° True)</u>	<u>Measured Conduct.</u>	<u>Distance</u>	<u>Azimuth (° True)</u>	<u>Measured Conduct.</u>	<u>Distance</u>
96.6°	3.0:	6.00 km to 20.0 km	204.0°	0.5:	0.00 km to 10.0 km
	5.0:	20.0 km to 64.3 km		1.5:	10.0 km to 90.0 km
				0.1:	90.0 km to 103 km
116.6°	1.0:	0.00 km to 2.60 km	224.0°	0.1:	0.00 km to 0.90 km
	1.5:	2.60 km to 4.00 km		0.5:	0.90 km to 1.40 km
	2.0:	4.00 km to 7.00 km		1.0:	1.40 km to 3.50 km
	3.0:	7.00 km to 20.0 km		1.5:	3.50 km to 5.00 km
	4.0:	20.0 km to 28.0 km		2.0:	5.00 km to 8.50 km
	5.0:	28.0 km to 33.0 km		3.0:	8.50 km to 191 km
	6.0:	33.0 km to 45.0 km		1.0:	191 km to 199 km
	4.0:	45.0 km to 75.0 km			
136.6°	3.0:	6.00 km to 20.0 km			
	5.0:	20.0 km to 64.0 km			

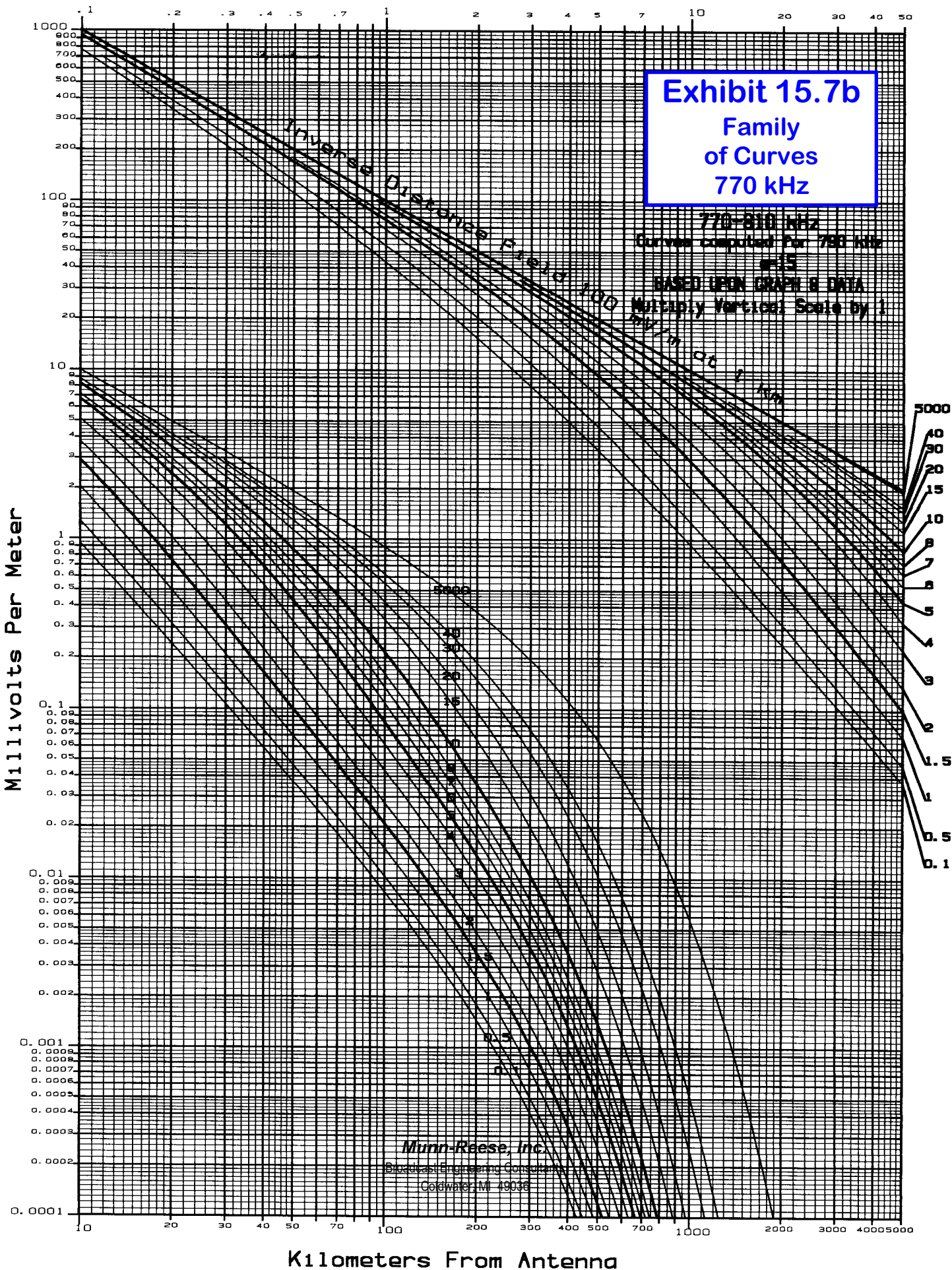


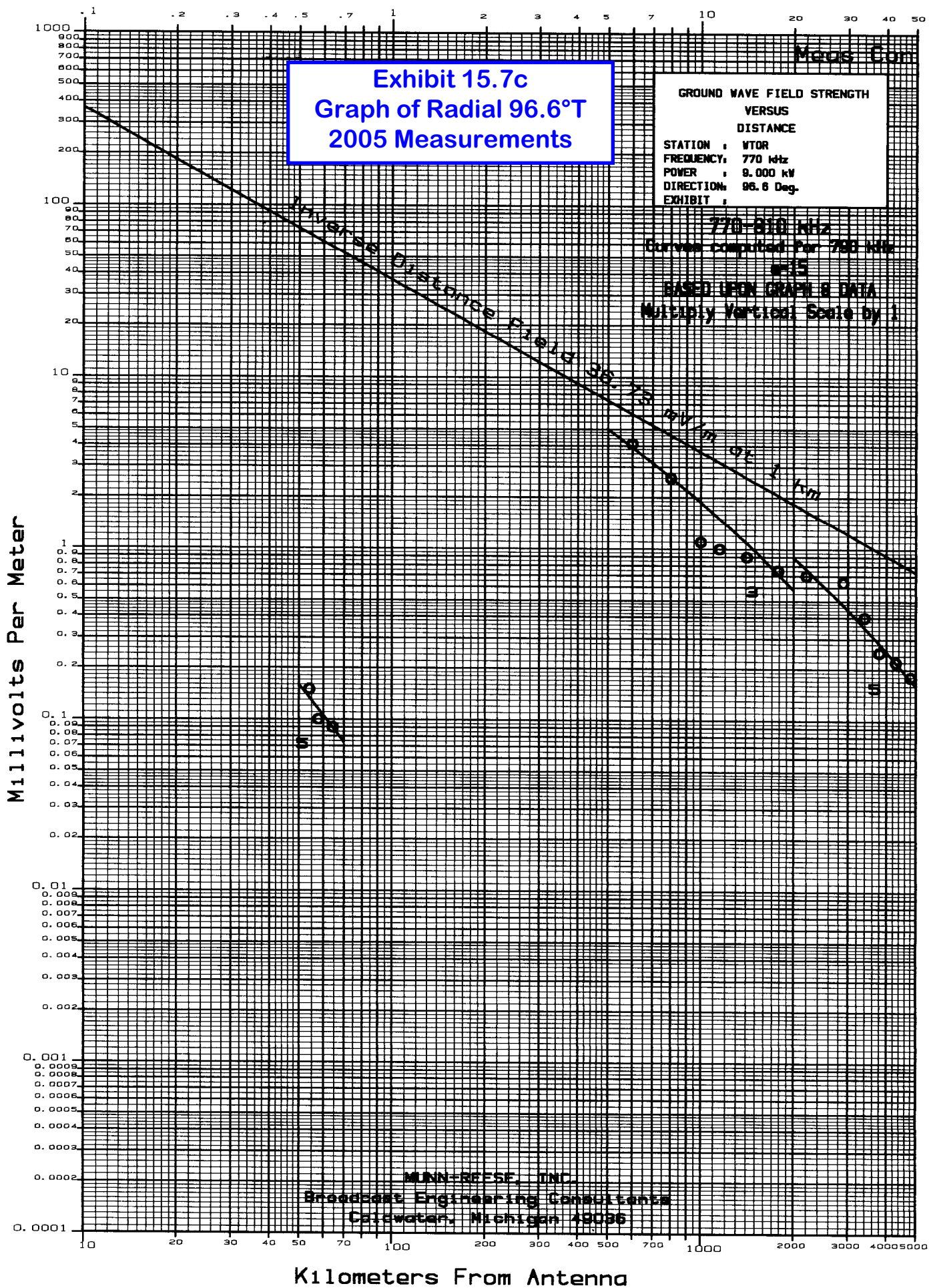
Exhibit 15.7c
Tabulation of Radial 96.6°T
2005 Measurements

Call:	WTOR		Frequency (kHz):			770	Power (kW):		9.000	
			Bearing (°T):			96.6°				
Point	Meas Con						Distance	Direct		Log
#	mV/m	Time	Date	mV/m	Time	Date	km	Ratio	Remarks	Ratio
1	4.10	0915	10/04/05				6.0			
2	2.60	0940	10/04/05				8.0			
3	1.10	1015	10/04/05				10.0			
4	1.00	1045	10/04/05				11.5			
5	0.90	1120	10/04/05				14.1			
6	0.75	1145	10/04/05				17.8			
7	0.70	1210	10/04/05				22.0			
8	0.64	1250	10/04/05				29.0			
9	0.40	1320	10/04/05				34.0			
10	0.25	1345	10/04/05				38.0			
11	0.22	1405	10/04/05				43.0			
12	0.18	1420	10/04/05				48.0			
13	0.15	1440	10/04/05				54.0			
14	0.10	1455	10/04/05				57.8			
15	0.09	1315	10/04/05				64.3			
						Arithmetic Ratio:				
						Log Ratio:				

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Broadcast Engineering Consultants

Coldwater, MI 49036



Average Arithmetic Ratio = 0.1067
Average Logarithmic Ratio = 0.1065

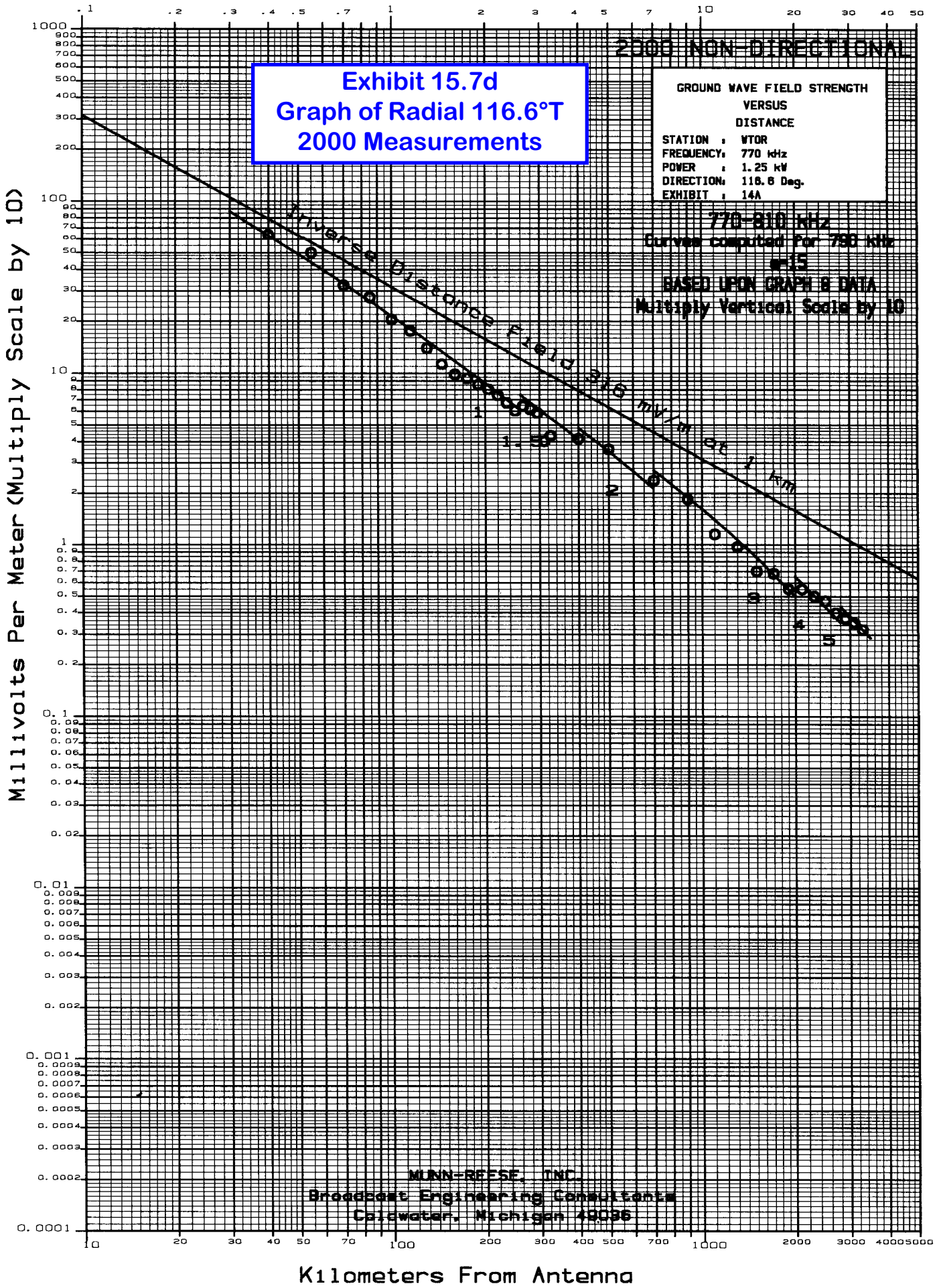


Exhibit 15.7d

Tabulation of Radial 116.6°T

2005 Measurements

Call:	WTOR		Frequency (kHz):			770	Power (kW):		9.000	
			Bearing (°T):			116.6°				
Point	Meas Con						Distance	Direct		Log
#	mV/m	Time	Date	mV/m	Time	Date	km	Ratio	Remarks	Ratio
1	0.580	0910	10/11/05				30.0			
2	0.360	0925	10/11/05				35.0			
3	0.300	1000	10/11/05				39.0			
4	0.280	1025	10/11/05				42.0			
5	0.140	1050	10/11/05				49.0			
6	0.100	1145	10/11/05				55.0			
7	0.100	1230	10/11/05				59.0			
8	0.050	1305	10/11/05				64.0			
10	0.050	1445	10/11/05				75.0			
							Arithmetic Ratio:			
							Log Ratio:			

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Broadcast Engineering Consultants
Coldwater, MI 49036

Meds. Com

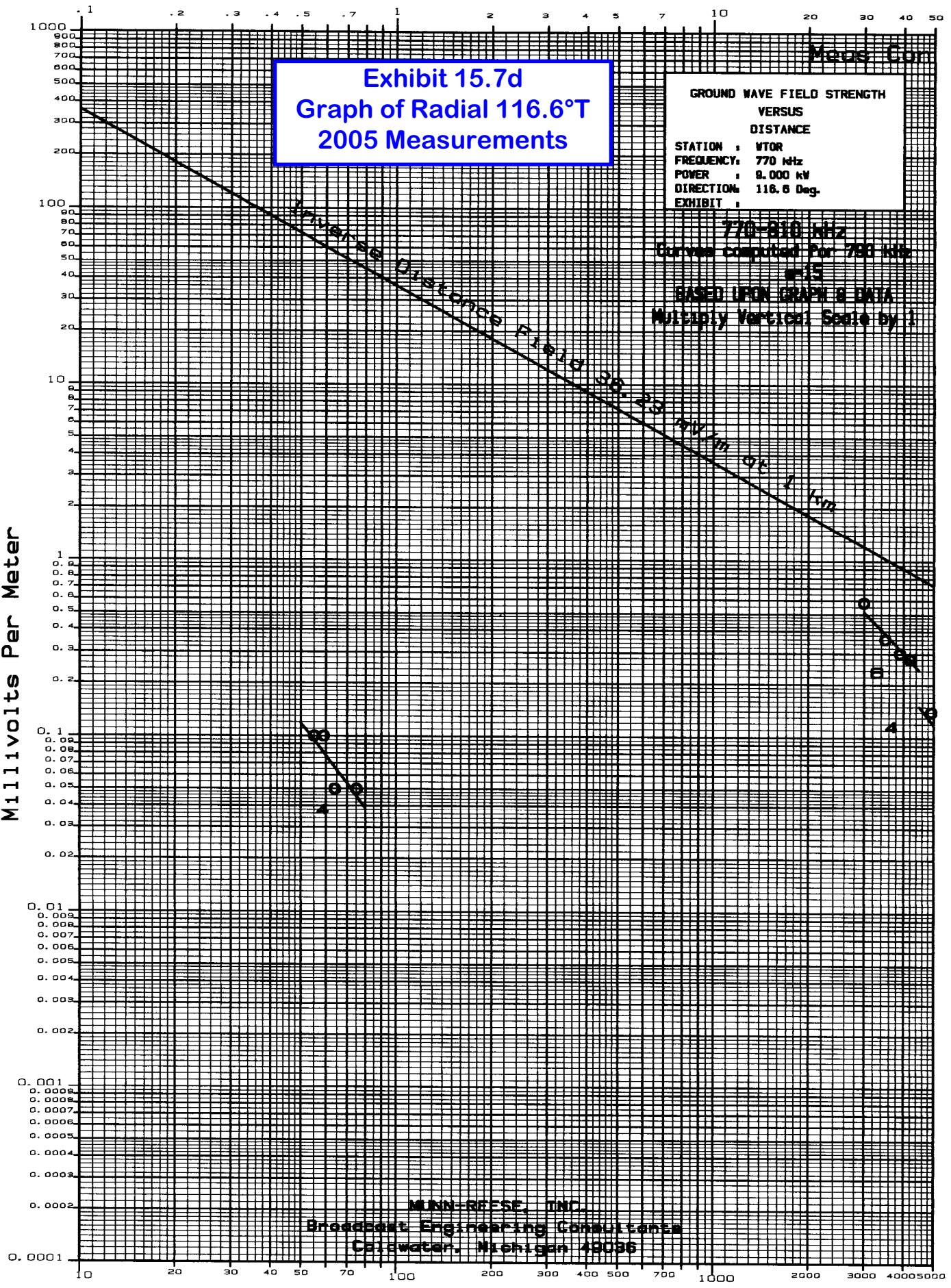
Exhibit 15.7d
Graph of Radial 116.6°T
2005 Measurements

GROUND WAVE FIELD STRENGTH
VERSUS
DISTANCE
STATION : WTOR
FREQUENCY: 770 kHz
POWER : 9.000 kW
DIRECTION: 116.6 Deg.
EXHIBIT :

770-810 kHz
Curves computed for 770 kHz
 $n=1.5$
BASED UPON GRAPH 8 DATA
Multiply Vertical Scale by 1

Inverse Distance Field 38.33 mV/m at 1 km

Millivolts Per Meter



MINN-REFSE, INC.
Broadcast Engineering Consultants
Calumet, Michigan 49836

Kilometers From Antenna

Exhibit 15.7e
Tabulation of Radial 136.6°T
2005 Measurements

Call:	WTOR		Frequency (kHz):			770	Power (kW):		9.000	
			Bearing (°T):			116.6°				
Point	Meas Con						Distance	Direct		Log
#	mV/m	Time	Date	mV/m	Time	Date	km	Ratio	Remarks	Ratio
1	4.20	0950	10/20/05				6.0			
2	2.30	1040	10/20/05				8.0			
3	2.00	1115	10/20/05				12.0			
4	1.50	1155	10/20/05				14.0			
5	1.20	1230	10/20/05				16.0			
6	1.00	1445	10/20/05				20.5			
7	0.70	1525	10/20/05				25.3			
8	0.61	1610	10/20/05				30.0			
9	0.48	0945	10/26/05				35.0			
10	0.31	1035	10/26/05				40.0			
11	0.27	1105	10/26/05				45.0			
12	0.22	1155	10/26/05				50.0			
13	0.17	1240	10/26/05				55.0			
14	0.12	1315	10/26/05				60.0			
15	0.10	1350	10/26/05				64.0			
						Arithmetic Ratio:				
						Log Ratio:				

Munn-Reese, Inc.
Broadcast Engineering Consultants
Coldwater, MI 49036

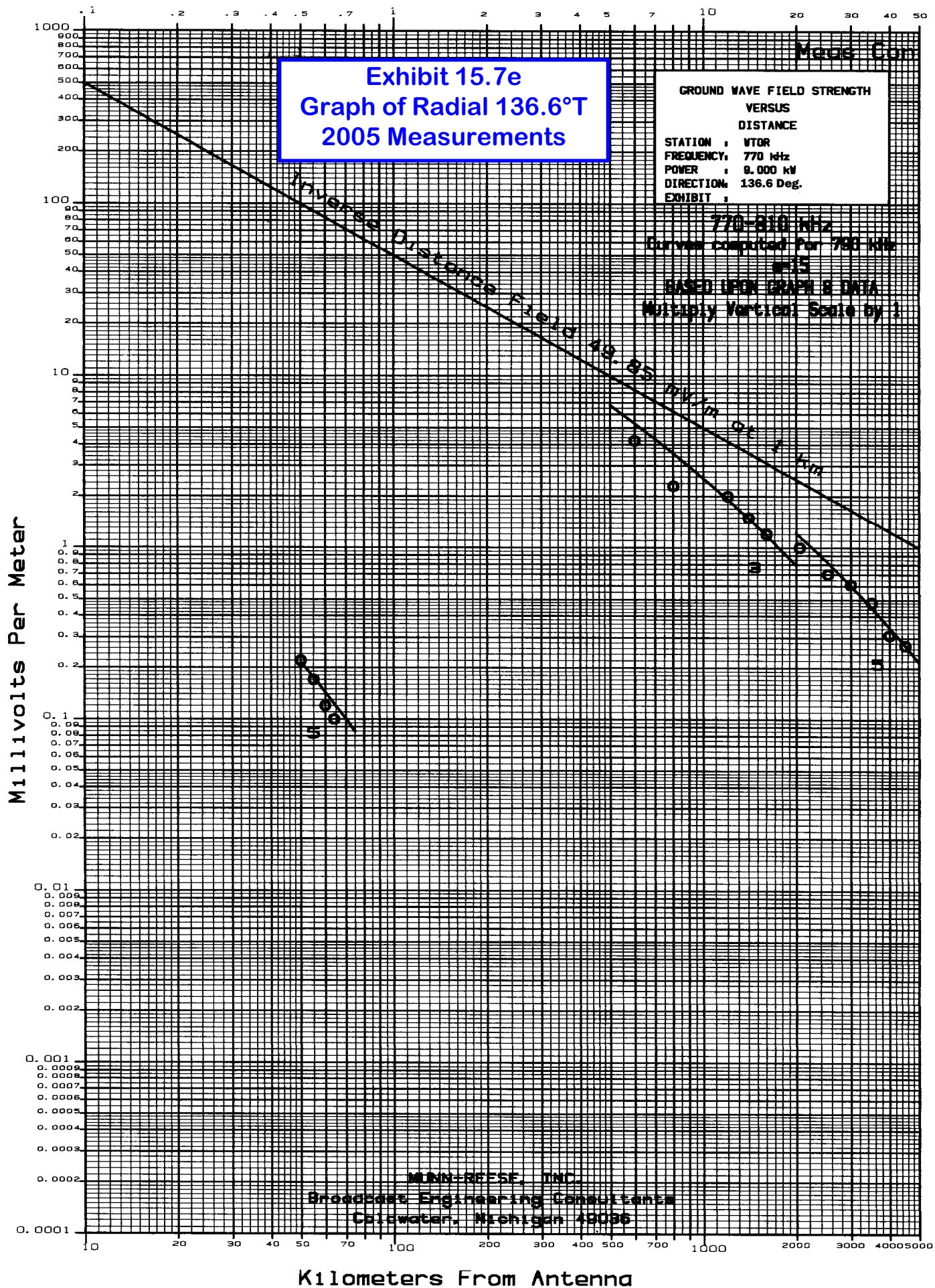


Exhibit 15.7f
Tabulation of Radial 204.0°T
2005 Measurements

Call:	WTOR		Frequency (kHz):			770	Power (kW):		9.000	
			Bearing (°T):			204.0°				
Point	Meas Con						Distance	Direct		Log
#	mV/m	Time	Date	mV/m	Time	Date	km	Ratio	Remarks	Ratio
1	8.1000	0930	09/26/05				2.3			
2	5.6500	0950	09/26/05				3.9			
3	5.3500	1030	09/26/05				4.4			
4	3.8000	1100	09/26/05				5.8			
5	2.9500	1140	09/26/05				6.8			
6	2.9500	1235	09/26/05				10.0			
7	2.2500	1110	09/26/05				12.0			
8	1.7000	1140	09/26/05				14.8			
9	1.1000	1420	09/26/05				15.9			
10	0.0100	1030	09/08/05				93.0			
11	0.0100	1145	09/08/05				95.0			
12	0.0050	1300	09/08/05				100.0			
13	0.0050	1430	09/08/05				103.0			
						Arithmetic Ratio:				
						Log Ratio:				

The worst case ground conductivity observed on either side of Lake Erie was assumed across the span of water. However in no case was a 0.025 mV/m or higher reading noted on the far side of Lake Erie. Therefore it can safely be assumed the 0.025 mV/m and 0.25 mV/m interference contours fall over the expanse of water.

Meas. Cur

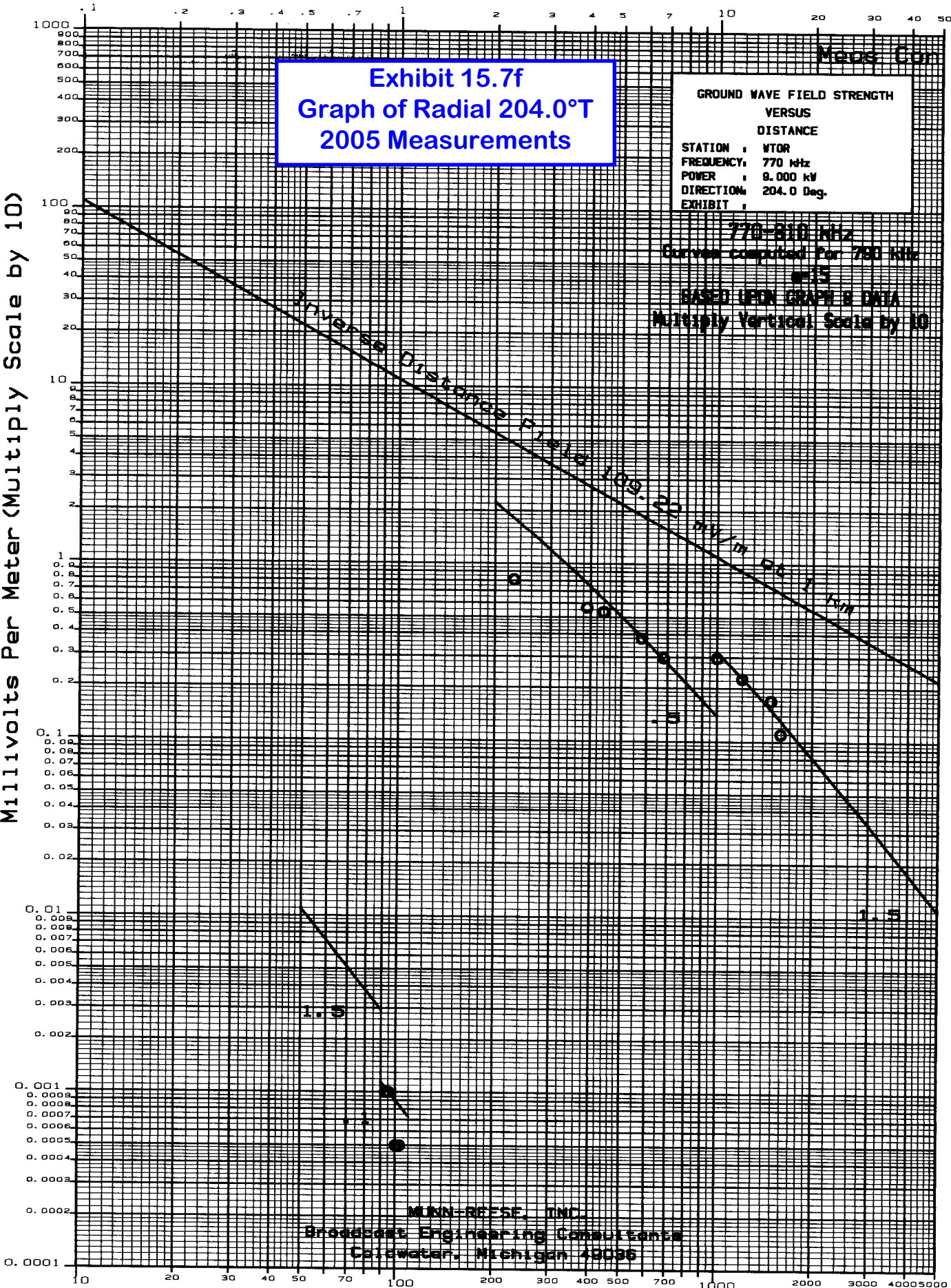
Exhibit 15.7f
Graph of Radial 204.0°T
2005 Measurements

GROUND WAVE FIELD STRENGTH
VERSUS
DISTANCE
STATION : WTOR
FREQUENCY: 770 kHz
POWER : 8.000 kW
DIRECTION: 204.0 Deg.
EXHIBIT :

770-810 kHz
Curves computed for 760 kHz
m35
BASED UPON GRAPH 8 DATA
Multiply Vertical Scale by 10

Millivolts Per Meter (Multiply Scale by 10)

Inverse Distance Field 109.20 mV/m at 1 km



MUNN-REESE, INC.
Broadcast Engineering Consultants
Calumet, Michigan 49836

Kilometers From Antenna

Tabulation of Field Strength Measurements									
Call: WTOR Frequency(kHz): 770 Bearing: 224.0° Power(kW): 5.0									
Point ###	1998 Non-Directional mV/m Time Date			1998 Day Directional mV/m Time Date			Distance km	Ratio	MP *
1	445.000	1412	02-23-98	224.000	0758	02-26-98	0.40	0.5034	
M	330.000	1645	05-29-98	220.000	1655	05-26-98	0.55	0.6667	
L	260.000	1640	05-29-98	191.000	1650	05-26-98	0.70	0.7346	
2	208.000	1423	02-23-98	162.000	0807	02-26-98	0.77	0.7788	
3	183.500	1438	02-23-98	151.500	0820	02-26-98	0.88	0.8256	
K	175.000	1631	05-29-98	145.000	1640	05-26-98	1.00	0.8286	
J	145.000	1627	05-29-98	131.500	1636	05-26-98	1.15	0.9069	
I	140.000	1622	05-29-98	126.000	1631	05-26-98	1.30	0.9000	
H	126.000	1616	05-29-98	118.000	1626	05-26-98	1.45	0.9365	
4	117.000	1455	02-23-98	116.500	0826	02-26-98	1.60	0.9957	
G	100.000	1611	05-29-98	95.000	1621	05-26-98	1.75	0.9500	
F	96.000	1606	05-29-98	93.500	1617	05-26-98	1.90	0.9740	
E	82.500	1600	05-29-98	90.000	1612	05-26-98	2.05	1.0909	
5	89.900	1459	02-23-98	89.000	0831	02-26-98	2.20	0.9900	
6	69.700	1508	02-23-98	67.300	0841	02-26-98	2.30	0.9656	
7	66.900	1515	02-23-98	65.400	0848	02-26-98	2.36	0.9776	
D	65.000	1548	05-29-98	60.000	1601	05-26-98	2.50	0.9231	
C	58.500	1543	05-29-98	56.500	1556	05-26-98	2.65	0.9658	
B	57.000	1539	05-29-98	55.000	1552	05-26-98	2.80	0.9649	
8	52.700	1525	02-23-98	50.400	0857	02-26-98	2.96	0.9564	
9	51.200	1532	02-23-98	47.400	0904	02-26-98	3.04	0.9258	
10	47.600	1550	02-23-98	46.700	0920	02-26-98	3.12	0.9811	
A	50.000	1531	05-29-98	44.500	1544	05-26-98	3.25	0.8900	
11	44.300	1632	02-23-98	42.900	1024	02-26-98	3.88	0.9684	
12	40.400	1655	02-23-98	37.300	1048	02-26-98	4.06	0.9233	
13	38.400	1707	02-23-98	35.500	1103	02-26-98	4.15	0.9245	
14	37.300	1712	02-23-98	32.200	1108	02-26-98	4.24	0.8633	
15	25.450	1718	02-23-98	23.200	1115	02-26-98	6.70	0.9116	
16	25.100	1721	02-23-98	23.700	1119	02-26-98	6.75	0.9442	
17	21.600	1727	02-23-98	20.900	1126	02-26-98	7.00	0.9676	
18	22.600	1736	02-23-98	21.900	1237	02-26-98	7.68	0.9690	
19	19.900	1740	02-23-98	18.100	1241	02-26-98	7.98	0.9095	
20	15.500	1745	02-23-98	14.850	1246	02-26-98	8.13	0.9581	
21	15.700	1751	02-23-98	15.920	1253	02-26-98	8.35	1.0140	
22	16.900	1441	03-03-98	15.200	1304	02-26-98	9.40	0.8994	
23	13.800	1448	03-03-98	13.900	1308	02-26-98	9.71	1.0072	
24	15.100	1452	03-03-98	13.100	1311	02-26-98	9.91	0.8675	
25	14.700	1507	03-03-98	12.900	1322	02-26-98	10.15	0.8776	
26	15.300	1521	03-03-98	13.700	1327	02-26-98	10.43	0.8954	
27	15.600	1527	03-03-98	13.800	1336	02-26-98	10.81	0.8846	
Average Arithmetic Ratio =								0.9104	
Average Logarithmic Ratio =								0.9037	

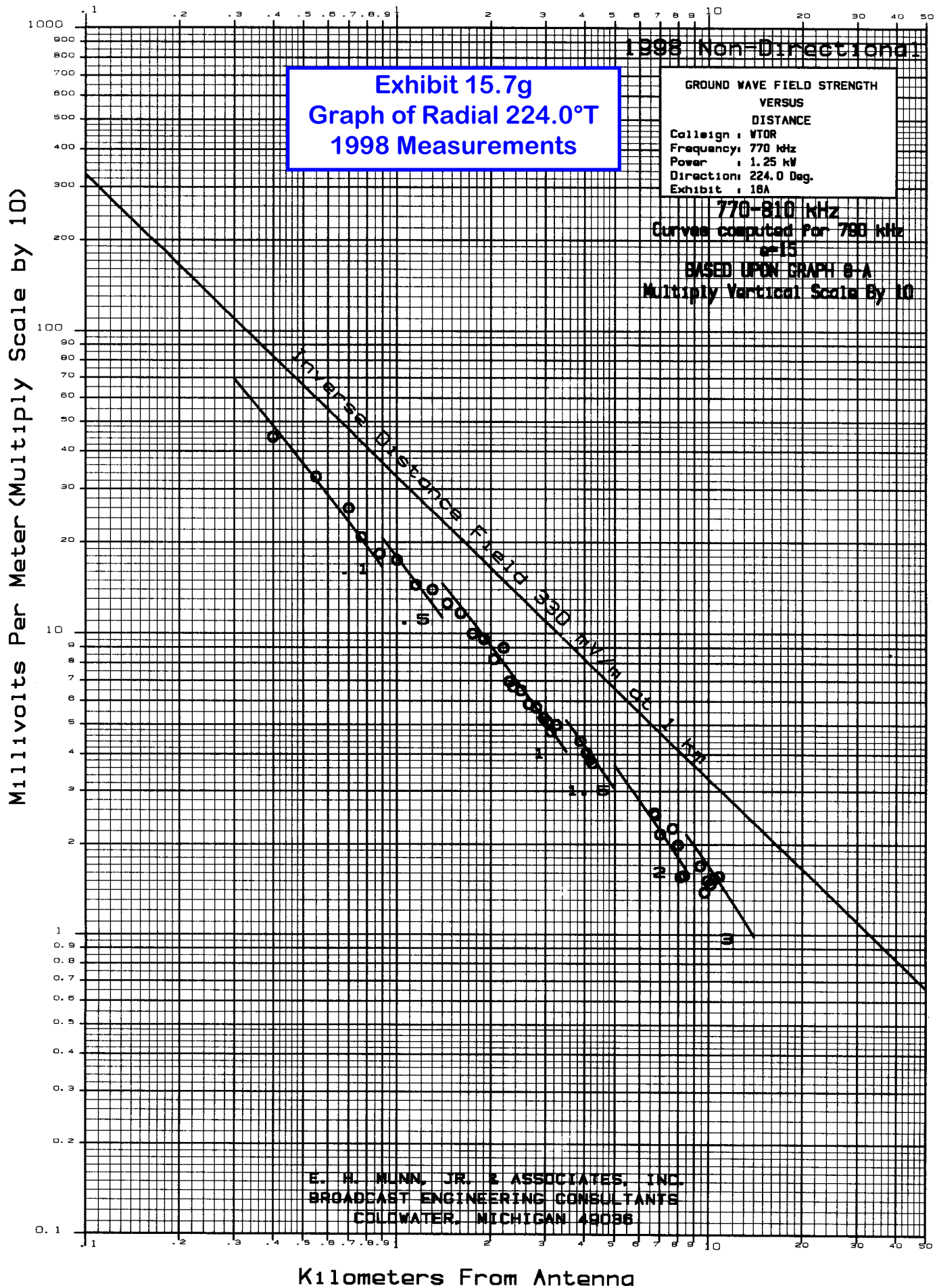


Exhibit 15.7g

Tabulation of Radial 224.0°T

2005 Measurements

Call:	WTOR		Frequency (kHz):			770	Power (kW):		9.000	
			Bearing (°T):			224.0°				
Point	Meas Con						Distance	Direct		Log
#	mV/m	Time	Date	mV/m	Time	Date	km	Ratio	Remarks	Ratio
1	0.010	0915	08/24/09				191.0			
2	0.005	1230	08/24/09				195.0			
3	0.005	1530	08/24/09				199.0			

The worst case ground conductivity observed on either side of Lake Erie was assumed across the span of water. However in no case was a 0.025 mV/m or higher reading noted on the far side of Lake Erie. Therefore it can safely be assumed the 0.025 mV/m and 0.25 mV/m interference contours fall over the expanse of water.

