

WINY(AM) – Putnam, CT (1350 kHz)

Measurement Information

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Exhibit 17.6a

Summary of Measured Conductivities for WNBH(AM) – New Bedford, MA

<u>Azimuth (° True)</u>	<u>Measured Conductivity</u>	<u>Distance</u>
95.0°	0.1:	0.00 km to 33.1 km
115.0°	2.0:	0.00 km to 1.25 km
	1.0:	1.25 km to 13.0 km
	0.1:	13.0 km to 35.1 km
135.0°	1.5:	0.00 km to 14.0 km
	0.1:	14.0 km to 35.6 km

Exhibit 17.6b WINY(AM) Family of Curves

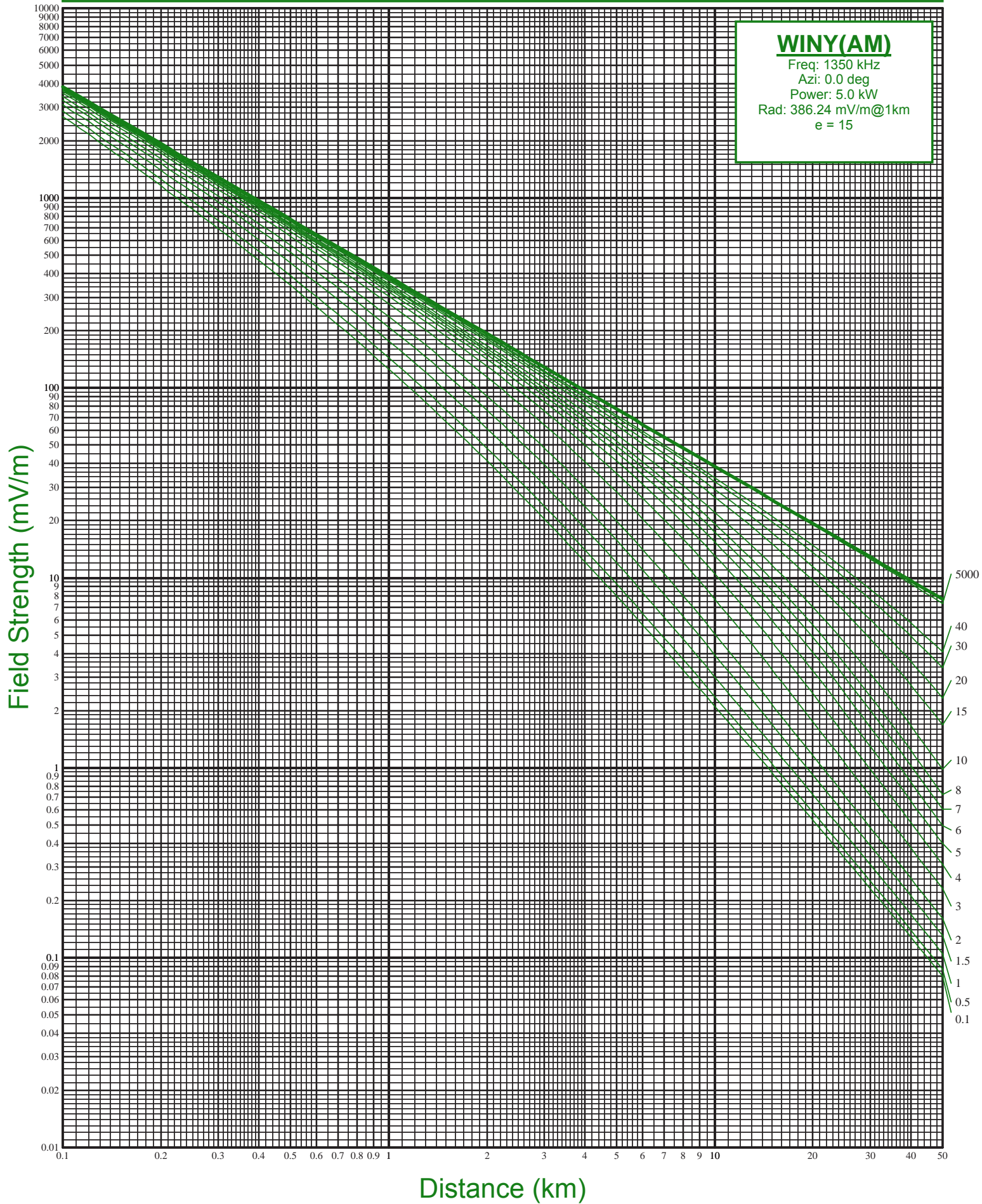


Exhibit 17.6c

Tabulation of WINY(AM) – Radial 95.0°T

Call:	WINY(AM)	Frequency:	1350 kHz	Engineer:	Edmond Trombley
City:	Putnam	Bearing(°T):	95.0°T	Meter:	FIM-41 #1149
State:	Connecticut	Power(kW):	5.0 kW	Calibration:	04/26/2013

Measurements for 95.0 degrees.

Point Number	Distance (km) (mi)		Field (mV/m)	Notes	Date	Time
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1	5.81	3.61	4.800		7/3/2013	0845
2	6.60	4.10	3.500		7/3/2013	0910
3	7.58	4.71	2.400		7/3/2013	0929
4	8.27	5.14	1.130		7/3/2013	0945
5	9.31	5.78	0.950		7/3/2013	1011
6	11.32	7.03	0.780		7/3/2013	1028
7	12.58	7.82	0.550		7/3/2013	1045
8	18.65	11.59	0.340		7/3/2013	1115
9	24.37	15.14	0.290		7/3/2013	1145
10	26.32	16.35	0.240		7/3/2013	1230
11	29.43	18.29	0.220		7/3/2013	1259
12	32.37	20.11	0.140		7/3/2013	1315
13	33.10	20.57	0.130		7/3/2013	1330

Exhibit 17.6c

Graph of WINY(AM) - Radial 95.0°T

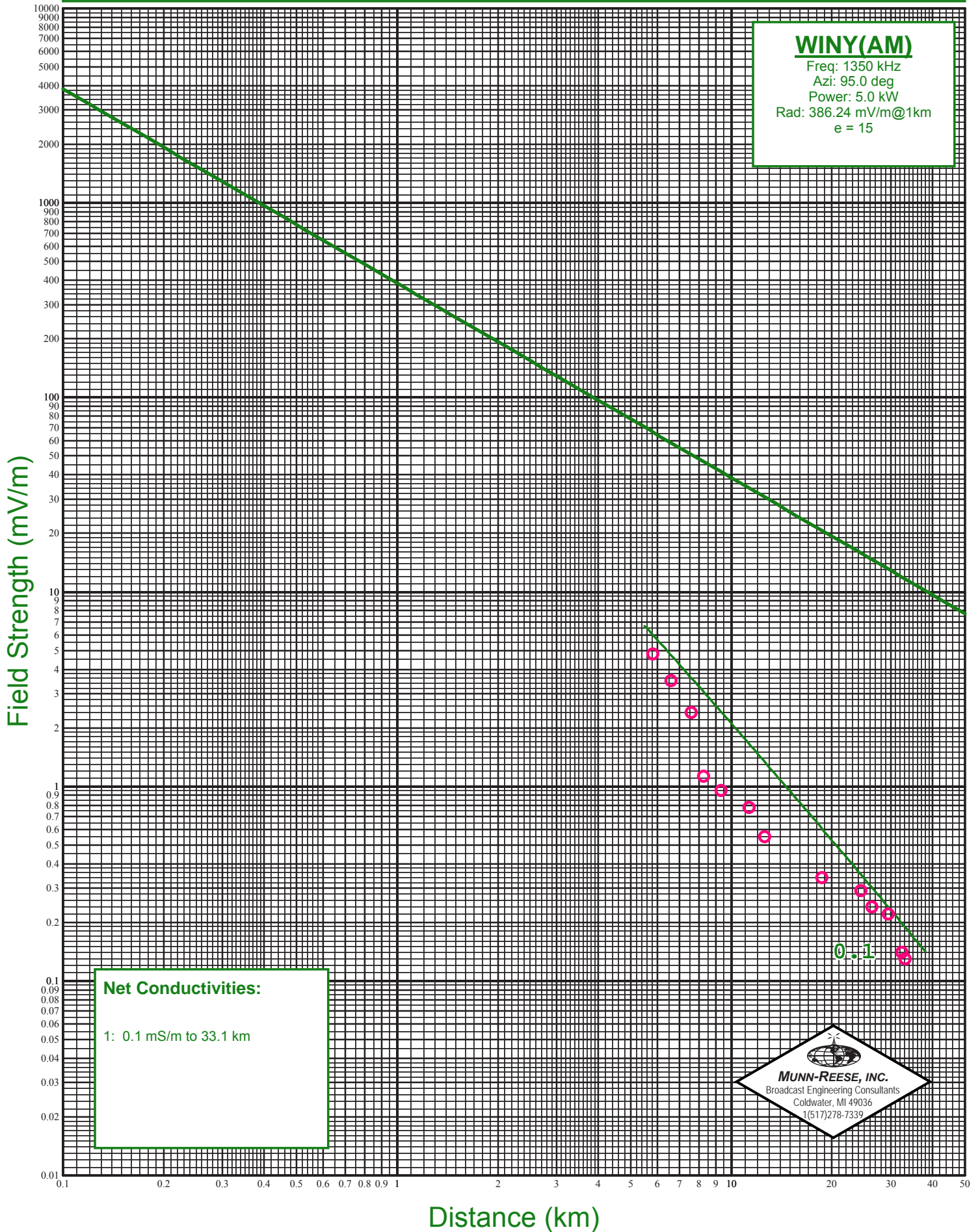


Exhibit 17.6d

Tabulation of WINY(AM) – Radial 115.0°T

Call:	WINY(AM)	Frequency:	1350 kHz	Engineer:	Edmond Trombley
City:	Putnam	Bearing(°T):	115.0°T	Meter:	FIM-41 #1149
State:	Connecticut	Power(kW):	5.0 kW	Calibration:	04/26/2013

Measurements for 115.0 degrees.

Point Number	Distance (km) (mi)		Field (mV/m)	Notes	Date	Time
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1	0.45	0.28	694.000		7/2/2013	0930
2	0.59	0.37	680.000		7/2/2013	0935
3	0.67	0.42	340.000		7/2/2013	0940
4	0.75	0.47	230.000		7/2/2013	0950
5	1.23	0.76	175.000		7/2/2013	1010
6	2.14	1.33	50.000		7/2/2013	1025
7	2.47	1.53	38.000		7/2/2013	1045
8	2.83	1.76	29.000		7/2/2013	1100
9	4.16	2.58	20.000		7/2/2013	1125
10	4.53	2.81	17.300		7/2/2013	1140
11	5.69	3.54	8.400		7/2/2013	1215
12	6.76	4.20	5.200		7/2/2013	1245
13	12.68	7.88	2.400		7/2/2013	1525
14	13.05	8.11	1.250		7/2/2013	1545
15	14.69	9.13	0.950		7/2/2013	1607
16	17.10	10.63	0.550		7/2/2013	1620
17	20.15	12.52	0.370		7/2/2013	1648
18	20.62	12.81	0.370		7/2/2013	1710
19	22.80	14.17	0.350		7/2/2013	1735
20	23.60	14.66	0.290		7/2/2013	1742
21	25.00	15.53	0.260		7/2/2013	1815
22	28.80	17.90	0.240		7/2/2013	1835
23	30.10	18.70	0.170		7/2/2013	1855
24	33.50	20.82	0.170		7/2/2013	1908
25	35.10	21.81	0.120		7/2/2013	1924

Exhibit 17.6d

Graph of WINY(AM) - Radial 115.0°T

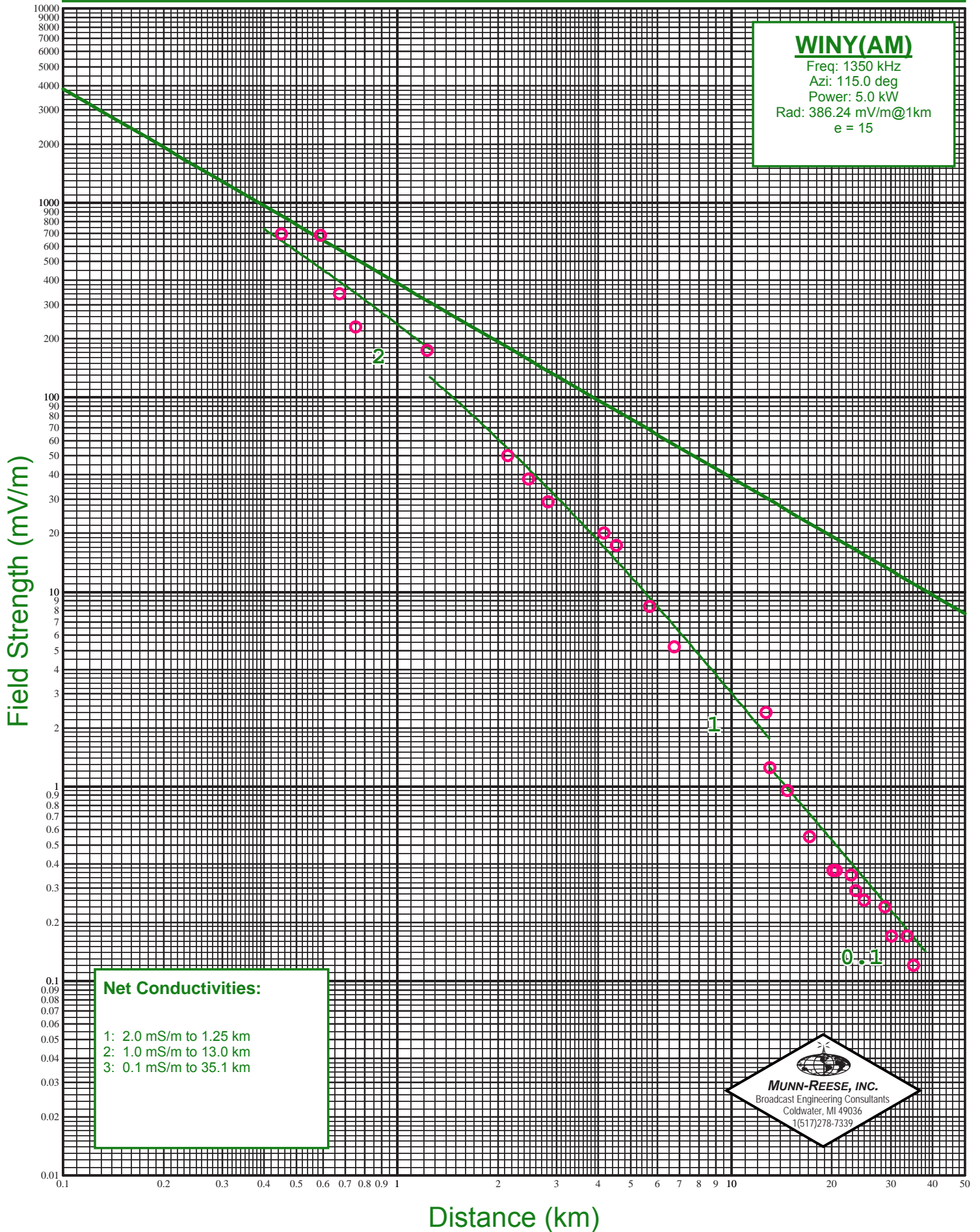


Exhibit 17.6e

Tabulation of WINY(AM) – Radial 135.0°T

Call:	WINY(AM)	Frequency:	1350 kHz	Engineer:	Edmond Trombley
City:	Putnam	Bearing(°T):	135.0°T	Meter:	FIM-41 #1149
State:	Connecticut	Power(kW):	5.0 kW	Calibration:	04/26/2013

Measurements for 135.0 degrees.

Point Number	Distance (km) (mi)		Field (mV/m)	Notes	Date	Time
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1	11.87	7.38	3.400		7/1/2013	1245
2	12.65	7.86	2.200		7/1/2013	1256
3	15.02	9.33	0.750		7/1/2013	1304
4	17.44	10.84	0.610		7/1/2013	1315
5	22.01	13.68	0.310		7/1/2013	1316
6	22.70	14.11	0.280		7/1/2013	1338
7	24.10	14.98	0.200		7/1/2013	1359
8	27.90	17.34	0.170		7/1/2013	1434
9	28.80	17.90	0.150		7/1/2013	1510
10	31.20	19.39	0.230		7/1/2013	1537
11	35.60	22.12	0.140		7/1/2013	1610

Exhibit 17.6e

Graph of WINY(AM) - Radial 135.0°T

