

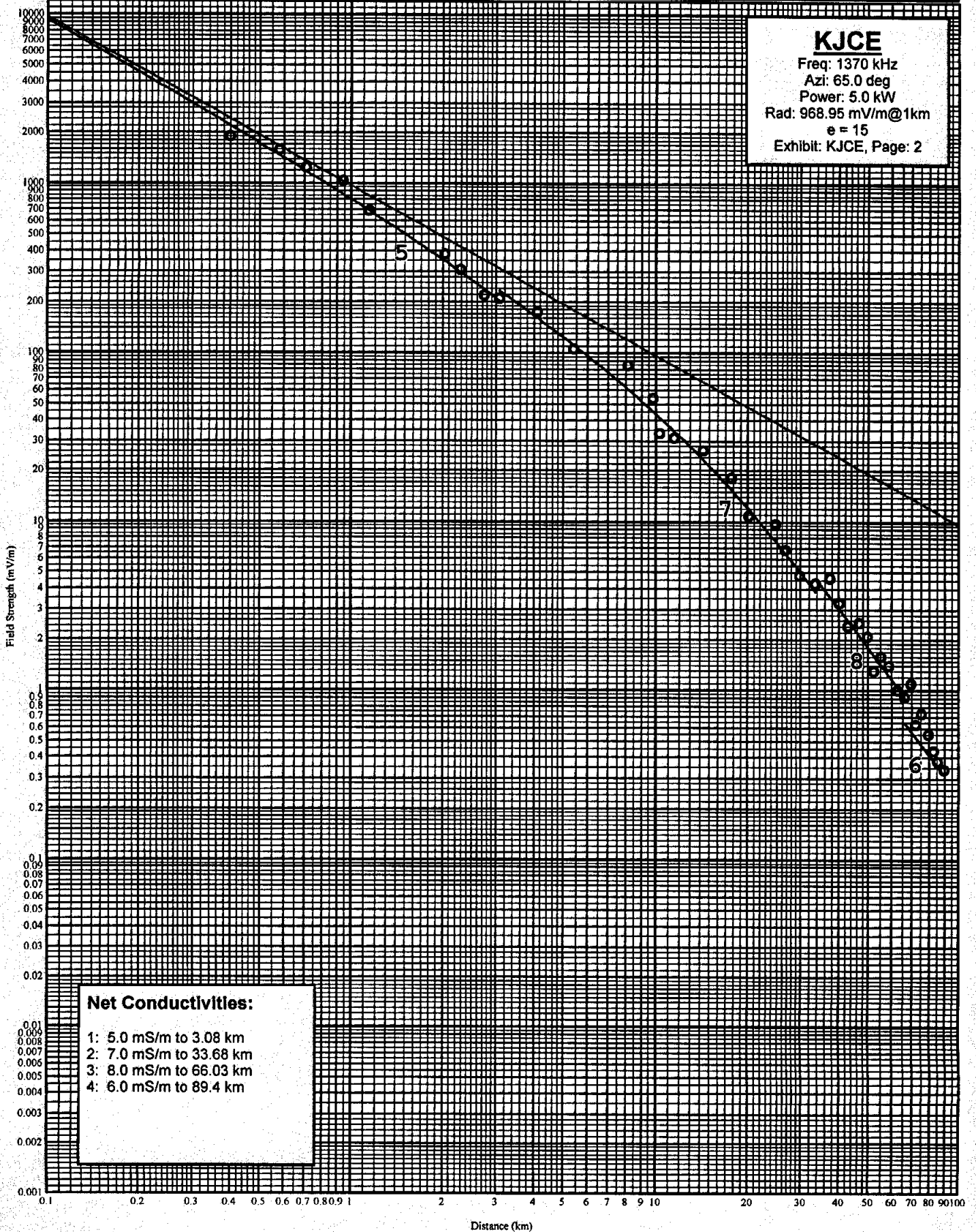
DAIJ Media, LLC
 KRCM (AM), 1380 kHz, CP - 2.8 kW, ND-D
 Shenandoah, Texas
 Exhibit: KJCE, Page: 1

KJCE (AM), 1370 kHz, 5.0 kW, DA=D
 Rollingwood, Texas
Measurements for 65.0 degrees.

Point Number	Distance (km)	(mi)	Field (mV/m)	Notes	Date	Time
-----	-----	-----	-----	-----	-----	-----
1	0.40	0.25	1902.000		7/26/2012	0809
2	0.58	0.36	1583.000		7/26/2012	0916
3	0.71	0.44	1239.000		7/26/2012	0925
4	0.94	0.58	1030.000		7/26/2012	0932
5	1.15	0.71	688.000		7/26/2012	0941
6	2.04	1.27	380.000		7/26/2012	0948
7	2.29	1.42	308.000		7/26/2012	0956
8	2.74	1.70	218.000		7/26/2012	1006
9	3.08	1.91	209.000		7/26/2012	1014
10	4.10	2.55	174.000		7/26/2012	1022
11	5.41	3.36	106.000		7/26/2012	1030
12	8.14	5.06	84.300		7/26/2012	1039
13	9.83	6.11	54.200		7/26/2012	1045
14	10.31	6.41	33.400		7/26/2012	1055
15	11.53	7.16	31.200		7/26/2012	1104
16	14.36	8.92	26.400		7/26/2012	1118
17	17.76	11.04	18.110		7/26/2012	1128
18	20.21	12.56	10.800		7/26/2012	1136
19	24.79	15.40	9.700		7/26/2012	1147
20	26.74	16.62	6.800		7/26/2012	1155
21	29.86	18.55	4.800		7/26/2012	1318
22	33.68	20.93	4.300		7/26/2012	1326
23	37.42	23.25	4.600		7/26/2012	1340
24	40.17	24.96	3.300		7/26/2012	1347
25	42.86	26.63	2.400		7/26/2012	1354
26	46.57	28.94	2.500		7/26/2012	1403
27	49.81	30.95	2.100		7/26/2012	1412
28	52.21	32.44	1.300		7/26/2012	1418
29	55.24	34.32	1.600		7/26/2012	1427
30	58.59	36.41	1.400		7/26/2012	1437
31	62.50	38.84	1.000		7/26/2012	1445
32	66.02	41.02	0.920		7/26/2012	1453
33	69.50	43.19	1.100		7/26/2012	1600
34	72.14	44.83	0.630		7/26/2012	1608
35	75.30	46.79	0.730		7/26/2012	1615
36	79.66	49.50	0.550		7/26/2012	1623
37	82.61	51.33	0.440		7/26/2012	1634
38	85.37	53.05	0.380		7/26/2012	1642
39	89.40	55.55	0.340		7/26/2012	1623

KJCE AM Measured Field Strength

Shown With Matching Conductivity Curves
KJCE (AM), 1370 kHz, 5.0 kW, DA-D, Rollingwood, Texas



DAIJ Media, LLC
 KRCM (AM), 1380 kHz, CP - 2.8 kW, ND-D
 Shenandoah, Texas
 Exhibit: KJCE, Page: 3

KJCE (AM), 1370 kHz, 5.0 kW, DA=D
 Rollingwood, Texas
Measurements for 85.0 degrees.

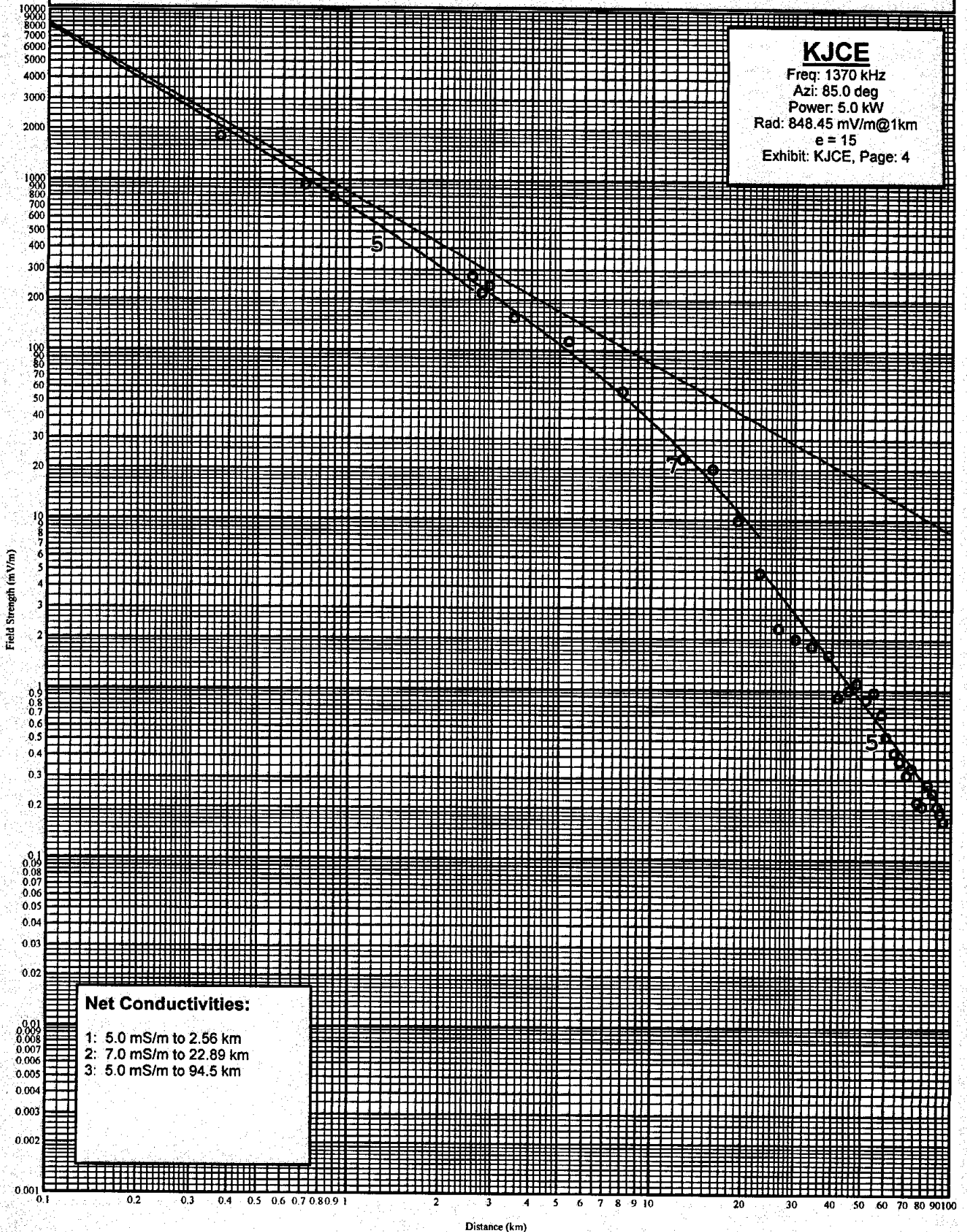
Point Number	Distance (km)	(mi)	Field (mV/m)	Notes	Date	Time
-----	-----	-----	-----	-----	-----	-----
1	0.37	0.23	1821.000		8/30/2011	1419
2	0.71	0.44	942.000		8/30/2011	1426
3	0.71	0.44	942.000		8/30/2011	1440
4	0.88	0.55	805.000		8/30/2011	1451
5	2.56	1.59	273.000		8/30/2011	1502
6	2.75	1.71	218.000		8/30/2011	1516
7	2.91	1.81	240.000		8/30/2011	1523
8	3.52	2.19	156.000		8/31/2011	0812
9	5.35	3.32	113.000		8/31/2011	0822
10	8.05	5.00	57.300		8/31/2011	0832
11	12.75	7.92	22.900		8/31/2011	0836
12	16.00	9.94	20.000		8/31/2011	0855
13	19.43	12.07	9.900		8/31/2011	0912
14	22.89	14.22	4.900		8/31/2011	0923
15	26.44	16.43	2.300		8/31/2011	0931
16	30.04	18.67	2.000		8/31/2011	0942
17	34.06	21.16	1.800		8/31/2011	0951
18	38.76	24.08	1.600		8/31/2011	1005
19	41.75	25.94	0.900		8/31/2011	1018
20	45.30	28.15	1.000		8/31/2011	1026
21	48.32	30.02	1.100		8/31/2011	1040
22	51.86	32.22	0.880		8/31/2011	1052
23	54.95	34.14	0.970		8/31/2011	1103
24	58.49	36.34	0.720		8/31/2011	1120
25	60.51	37.60	0.530		8/31/2011	1133
26	64.47	40.06	0.430		8/31/2011	1146
27	67.10	41.69	0.380		8/31/2011	1154
28	70.88	44.04	0.320		8/31/2011	1203
29	73.53	45.69	0.350		8/31/2011	1212
30	76.96	47.82	0.220		8/31/2011	1224
31	80.00	49.71	0.210		8/31/2011	1232
32	83.13	51.65	0.280		8/31/2011	1245
33	86.44	53.71	0.250		8/31/2011	1253
34	89.52	55.63	0.210		8/31/2011	1304
35	92.10	57.23	0.190		8/31/2011	1315
36	94.20	58.53	0.170		8/31/2011	1326

KJCE AM Measured Field Strength

Shown With Matching Conductivity Curves
KJCE (AM), 1370 kHz, 5.0 kW, DA-D, Rollingwood, Texas

KJCE

Freq: 1370 kHz
Azi: 85.0 deg
Power: 5.0 kW
Rad: 848.45 mV/m@1km
 $e = 15$
Exhibit: KJCE, Page: 4



DAIJ Media, LLC
 KRCM (AM), 1380 kHz, CP - 2.8 kW, ND-D
 Shenandoah, Texas
 Exhibit: KJCE, Page: 5

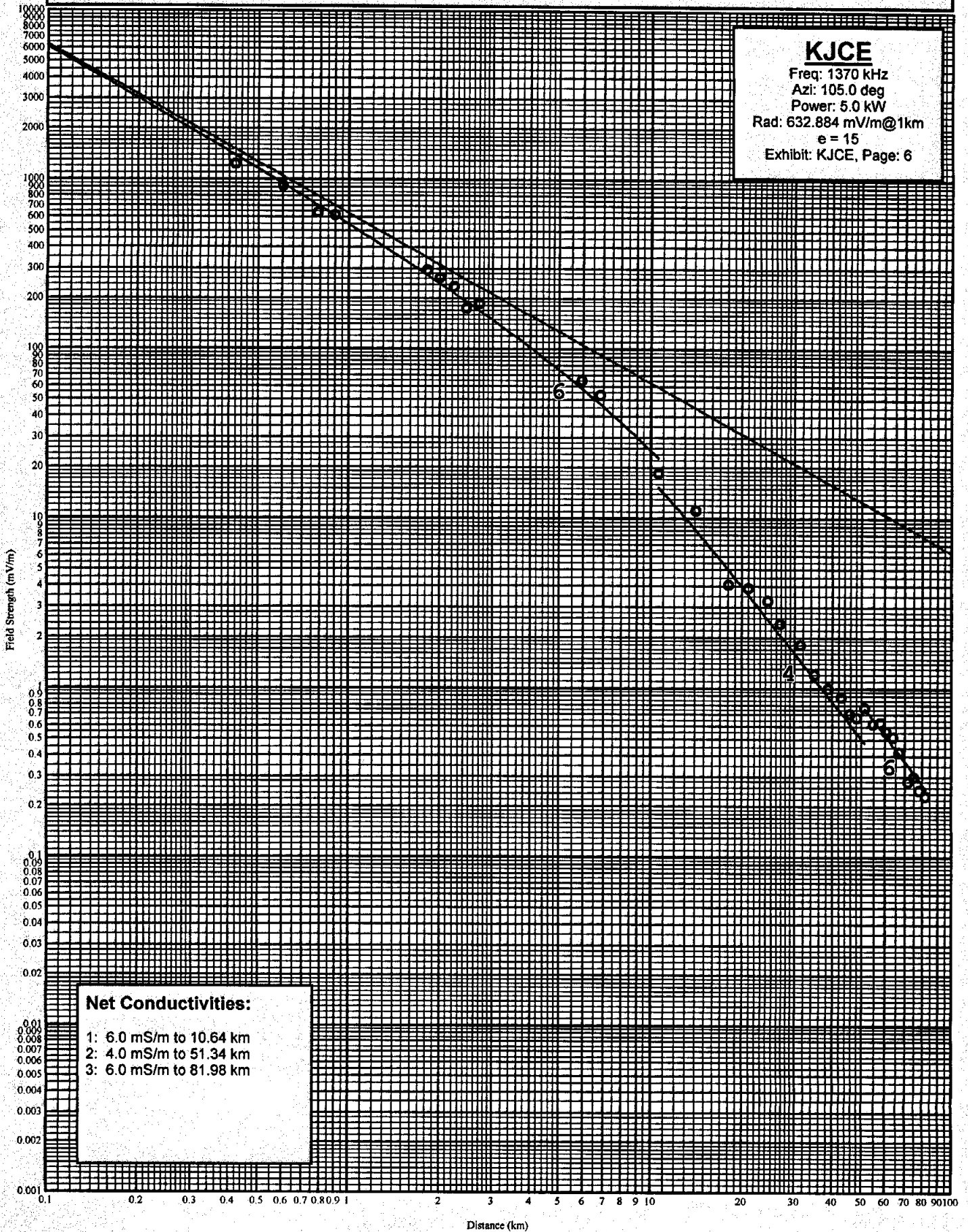
KJCE (AM), 1370 kHz, 5.0 kW, DA=D
 Rollingwood, Texas
Measurements for 105.0 degrees.

Point Number	Distance		Field	Notes	Date	Time
	(km)	(mi)	(mV/m)			
1	0.42	0.26	1234.000		12/31/2011	1200
2	0.60	0.38	917.000		7/25/2011	1200
3	0.79	0.49	640.000		7/25/2011	1200
4	0.90	0.56	617.000		7/25/2011	1200
5	1.82	1.13	293.000		7/25/2011	1200
6	2.00	1.24	263.000		7/25/2011	1200
7	2.24	1.39	234.000		7/25/2011	1200
8	2.46	1.53	174.000		7/25/2011	1200
9	2.71	1.68	185.000		7/25/2011	1200
10	5.94	3.69	64.700		7/25/2011	1200
11	6.84	4.25	53.200		7/25/2011	1200
12	10.64	6.61	18.400		7/25/2011	1200
13	14.11	8.77	11.200		7/25/2011	1200
14	18.11	11.25	4.100		7/25/2011	1200
15	21.05	13.08	3.900		7/25/2011	1200
16	24.37	15.14	3.300		7/25/2011	1200
17	26.91	16.72	2.400		7/25/2011	1200
18	31.33	19.47	1.800		7/25/2011	1200
19	34.95	21.72	1.200		7/25/2011	1200
20	38.84	24.13	1.000		7/25/2011	1200
21	42.79	26.59	0.890		7/25/2011	1200
22	45.76	28.43	0.710		7/25/2011	1200
23	48.29	30.01	0.670		7/25/2011	1200
24	51.34	31.90	0.770		7/25/2011	1200
25	54.84	34.08	0.620		7/25/2011	1200
26	57.89	35.97	0.630		7/25/2011	1200
27	60.52	37.61	0.560		7/25/2011	1200
28	63.75	39.61	0.520		7/25/2011	1200
29	66.92	41.58	0.420		7/25/2011	1200
30	71.53	44.45	0.280		7/25/2011	1200
31	74.79	46.47	0.300		7/25/2011	1200
32	78.14	48.55	0.250		7/25/2011	1200
33	81.94	50.92	0.230		7/25/2011	1200

KJCE AM Measured Field Strength

Shown With Matching Conductivity Curves
KJCE (AM), 1370 kHz, 5.0 kW, DA-D, Rollingwood, Texas

KJCE
Freq: 1370 kHz
Azi: 105.0 deg
Power: 5.0 kW
Rad: 632.884 mV/m@1km
 $\epsilon = 15$
Exhibit: KJCE, Page: 6



DAIJ Media, LLC
 KRCM (AM), 1380 kHz, CP - 2.8 kW, ND-D
 Shenandoah, Texas
 Exhibit: KJCE, Page: 7

KJCE (AM), 1370 kHz, 5.0 kW, DA=D
 Rollingwood, Texas
GROUND CONDUCTIVITY REPORT

Lat : 30-18-16.0 N
 Lon : 97-38-53.0 W
 Radius : 100.0

* Includes measured conductivity data

10 deg:	12.67,	15.0	87.88,	30.0	100.15,	15.0		
15 deg:	12.84,	15.0	100.24,	30.0				
20 deg:	13.30,	15.0	99.99,	30.0				
25 deg:	13.60,	15.0	13.94,	30.0	14.77,	15.0	99.94,	30.0
30 deg:	15.51,	15.0	100.00,	30.0				
35 deg:	16.37,	15.0	99.94,	30.0				
40 deg:	18.57,	15.0	99.91,	30.0				
45 deg:	21.40,	15.0	21.96,	30.0	22.62,	15.0	24.40,	30.0
	25.06,	15.0	100.14,	30.0				
50 deg:	32.21,	15.0	32.83,	30.0	33.42,	15.0	35.24,	30.0
	36.45,	15.0	78.76,	30.0	81.17,	15.0	81.78,	30.0
	100.49,	15.0						
55 deg:	3.08,	5.0*	33.68,	7.0*	66.03,	8.0*	89.40,	6.0*
	99.82,	15.0						
60 deg:	3.08,	5.0*	33.68,	7.0*	66.03,	8.0*	89.40,	6.0*
	99.94,	15.0						
65 deg:	3.08,	5.0*	33.68,	7.0*	66.03,	8.0*	89.40,	6.0*
	100.12,	15.0						
70 deg:	3.08,	5.0*	33.68,	7.0*	66.03,	8.0*	89.40,	6.0*
	99.94,	15.0						
75 deg:	2.56,	5.0*	3.08,	5.0*	22.89,	7.0*	33.68,	7.0*
	66.03,	8.0*	89.40,	6.0*	94.50,	5.0*	99.79,	15.0
80 deg:	2.56,	5.0*	22.89,	7.0*	94.50,	5.0*	100.39,	15.0
85 deg:	2.56,	5.0*	22.89,	7.0*	94.50,	5.0*	100.07,	15.0
90 deg:	2.56,	5.0*	22.89,	7.0*	94.50,	5.0*	99.80,	15.0
95 deg:	2.56,	5.0*	10.64,	6.0*	22.89,	7.0*	51.34,	4.0*
	81.98,	6.0*	94.50,	5.0*	100.23,	15.0		
100 deg:	10.64,	6.0*	51.34,	4.0*	81.98,	6.0*	99.93,	15.0
105 deg:	10.64,	6.0*	51.34,	4.0*	81.98,	6.0*	100.27,	15.0
110 deg:	10.64,	6.0*	51.34,	4.0*	81.98,	6.0*	99.80,	15.0
115 deg:	10.64,	6.0*	51.34,	4.0*	81.98,	6.0*	99.74,	15.0
120 deg:	100.09,	15.0						
125 deg:	100.09,	15.0						
130 deg:	99.65,	15.0						
135 deg:	99.94,	15.0						
140 deg:	99.73,	15.0						
145 deg:	99.78,	15.0						
150 deg:	99.85,	15.0						
155 deg:	99.81,	15.0						
160 deg:	100.15,	15.0						
165 deg:	100.16,	15.0						
170 deg:	100.24,	15.0						