

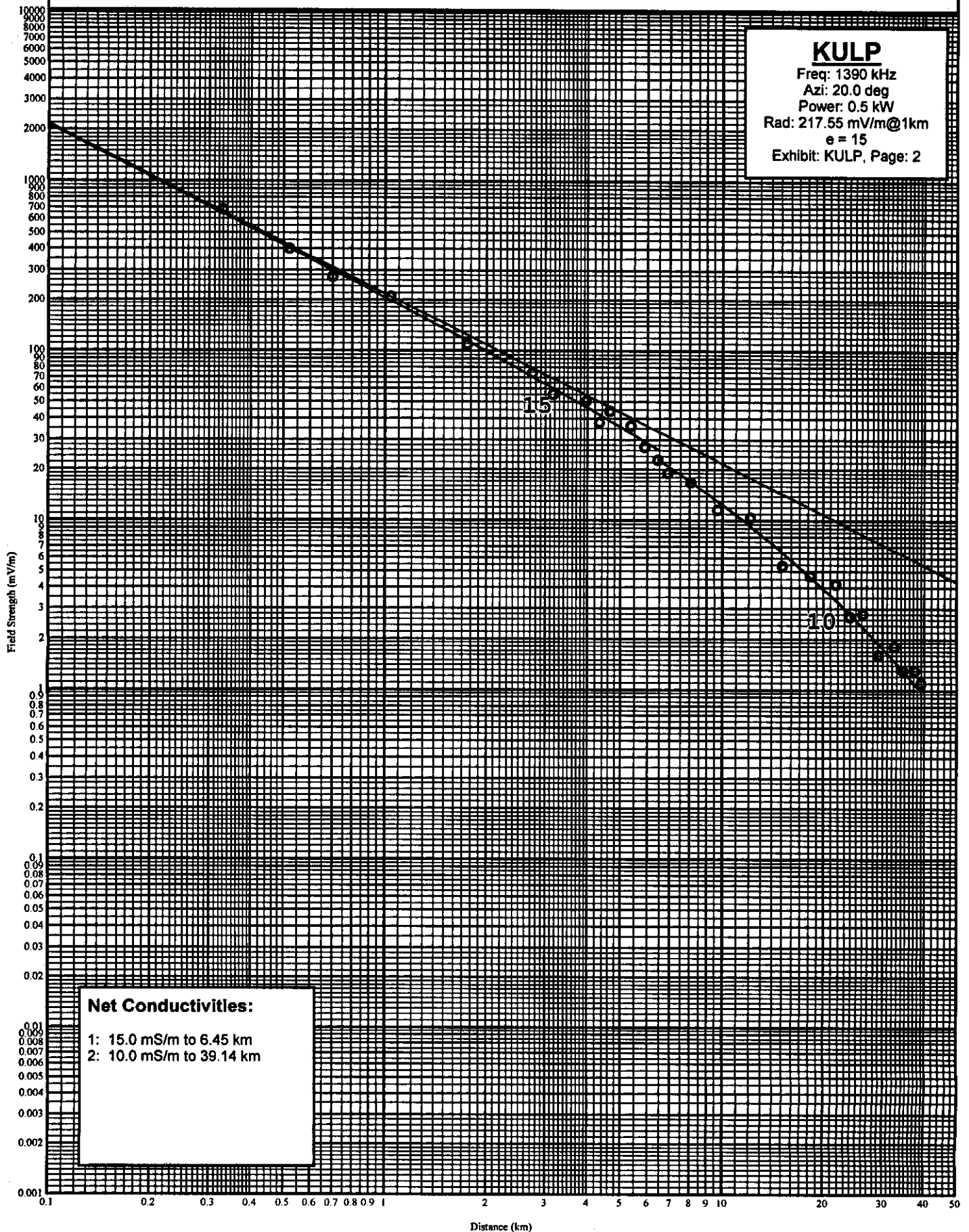
DAIJ Media, LLC
KRCM (AM), 1380 kHz, CP - 2.8 kW, ND-D
Shenandoah, Texas
Exhibit: KRCM, Page: 1

KULP (AM), 1390 kHz, .50 kW, ND-D
El Campo, Texas
Measurements for 20.0 degrees.

Point Number	Distance		Field	Notes	Date	Time
-----	(km)	(mi)	(mV/m)			-----
1	0.33	0.21	682.000		10/16/2011	0841
2	0.52	0.32	401.000		10/16/2011	0847
3	0.70	0.43	272.000		10/16/2011	0855
4	1.04	0.65	208.000		10/16/2011	0910
5	1.76	1.09	109.000		10/16/2011	0916
6	2.74	1.70	73.800		10/16/2011	0921
7	3.17	1.97	55.300		10/16/2011	0929
8	3.96	2.46	50.400		10/16/2011	0936
9	4.33	2.69	37.900		10/16/2011	0950
10	4.66	2.90	44.300		10/16/2011	0958
11	5.37	3.34	36.200		10/16/2011	1006
12	5.91	3.67	27.100		10/16/2011	1013
13	6.45	4.01	22.800		10/16/2011	1021
14	6.89	4.28	18.900		10/16/2011	1028
15	8.08	5.02	16.800		10/16/2011	1035
16	9.70	6.03	11.600		10/16/2011	1042
17	12.16	7.56	10.400		10/16/2011	1051
18	15.12	9.40	5.400		10/16/2011	1057
19	18.33	11.39	4.700		10/16/2011	1109
20	21.82	13.56	4.200		10/16/2011	1122
21	23.95	14.88	2.700		10/16/2011	1135
22	26.20	16.28	2.800		10/16/2011	1153
23	29.10	18.08	1.600		10/16/2011	1204
24	32.45	20.16	1.800		10/16/2011	1214
25	34.53	21.46	1.300		10/16/2011	1235
26	37.33	23.20	1.300		10/16/2011	1244
27	39.14	24.32	1.100		10/16/2011	1256

KULP AM Measured Field Strength

Shown With Matching Conductivity Curves
KULP (AM), 1390 kHz, .5 kW, ND-D, El Campo, Texas



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

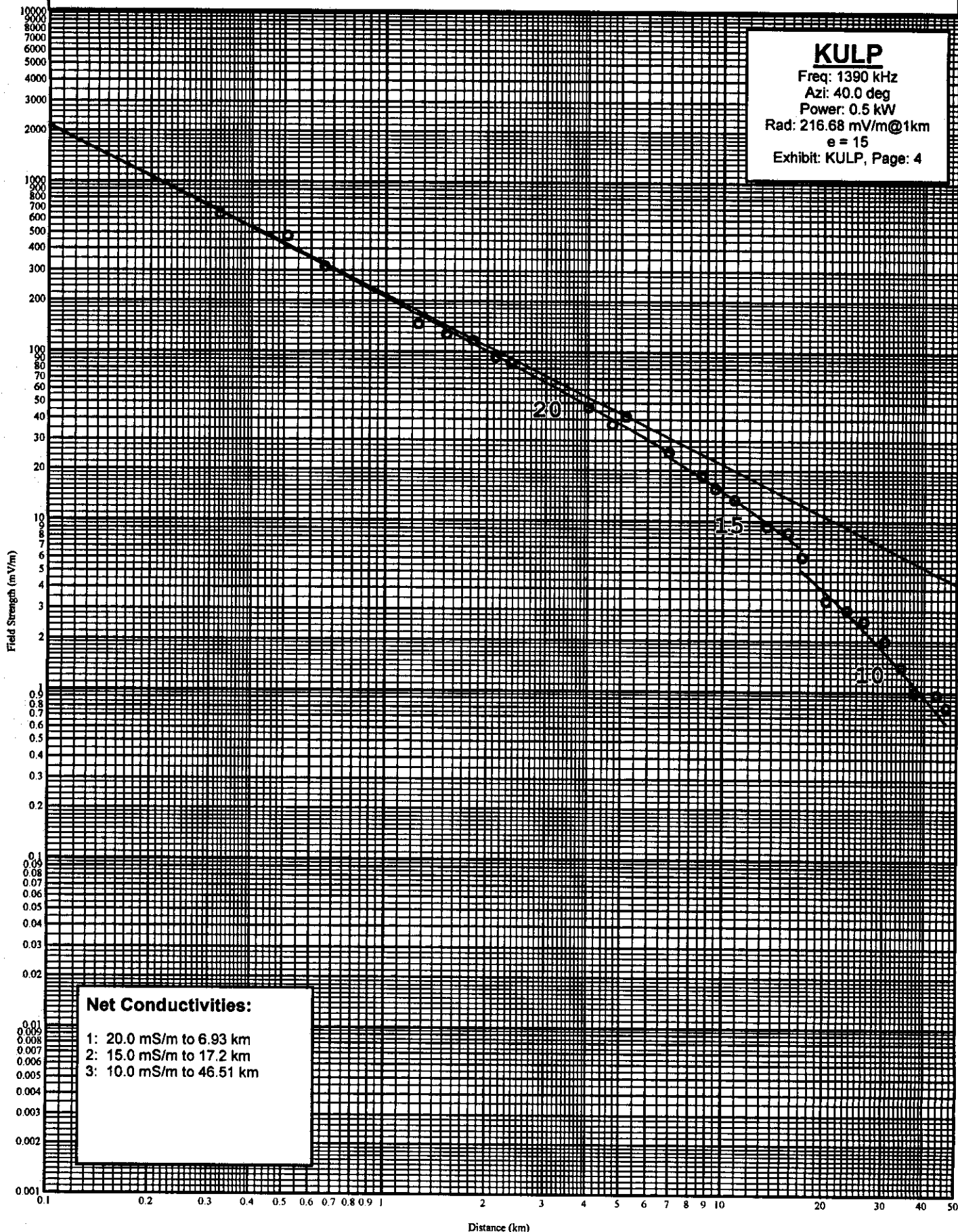
KULP (AM), 1390 kHz, .50 kW, ND-D
El Campo, Texas
Measurements for 40.0 degrees.

Point Number	Distance		Field	Notes	Date	Time
-----	(km)	(mi)	(mV/m)	-----	-----	-----
1	0.32	0.20	643.000		10/16/2011	1710
2	0.51	0.32	476.000		10/16/2011	1703
3	0.66	0.41	315.000		10/16/2011	1657
4	1.25	0.78	146.000		10/16/2011	1651
5	1.52	0.94	127.000		10/16/2011	1646
6	1.82	1.13	116.000		10/16/2011	1637
7	2.12	1.32	92.600		10/16/2011	1631
8	2.36	1.47	85.700		10/16/2011	1625
9	4.02	2.50	47.000		10/16/2011	1616
10	4.71	2.93	37.200		10/16/2011	1605
11	5.19	3.22	41.500		10/16/2011	1558
12	6.93	4.31	25.600		10/16/2011	1542
13	8.67	5.39	18.700		10/16/2011	1534
14	9.54	5.93	15.600		10/16/2011	1526
15	10.83	6.73	13.400		10/16/2011	1531
16	13.60	8.45	9.300		10/16/2011	1513
17	15.70	9.76	8.600		10/16/2011	1509
18	17.20	10.69	6.200		10/16/2011	1449
19	20.35	12.64	3.400		10/16/2011	1441
20	23.42	14.55	3.000		10/16/2011	1433
21	26.31	16.35	2.614		10/16/2011	1433
22	30.45	18.92	2.000		10/16/2011	1417
23	33.97	21.11	1.400		10/16/2011	1417
24	37.14	23.08	1.000		10/16/2011	1407
25	43.42	26.98	0.960		10/16/2011	1345
26	46.51	28.90	0.810		10/16/2011	1336

KULP AM Measured Field Strength

Shown With Matching Conductivity Curves
KRCM (AM), 1390 kHz, .500 kW, ND-D, El Campo, Texas

KULP
 Freq: 1390 kHz
 Azi: 40.0 deg
 Power: 0.5 kW
 Rad: 216.68 mV/m@1km
 e = 15
 Exhibit: KULP, Page: 4



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

KULP (AM), 1390 kHz, .50 kW, ND-D
 El Campo, Texas

GROUND CONDUCTIVITY REPORT

Lat : 29-12-15.8 N
 Lon : 96-16-19.1 W
 Radius : 100.0

* Includes measured conductivity data

0 deg:	99.57,	15.0						
5 deg:	99.94,	15.0						
10 deg:	6.45,	15.0*	39.14,	10.0*	100.17,	15.0		
15 deg:	6.45,	15.0*	39.14,	10.0*	100.30,	15.0		
20 deg:	6.45,	15.0*	39.14,	10.0*	100.09,	15.0		
25 deg:	6.45,	15.0*	39.14,	10.0*	99.77,	15.0		
30 deg:	6.45,	15.0*	6.93,	20.0*	17.20,	15.0*	39.14,	10.0*
	46.51,	10.0*	100.23,	15.0				
35 deg:	6.93,	20.0*	17.20,	15.0*	46.51,	10.0*	100.26,	15.0
40 deg:	6.93,	20.0*	17.20,	15.0*	46.51,	10.0*	99.79,	15.0
45 deg:	6.93,	20.0*	17.20,	15.0*	46.51,	10.0*	100.06,	15.0
50 deg:	6.93,	20.0*	17.20,	15.0*	46.51,	10.0*	100.45,	15.0
55 deg:	98.64,	15.0	99.17,	30.0	99.83,	15.0	99.83,	30.0
60 deg:	90.70,	15.0	99.99,	30.0				
65 deg:	86.90,	15.0	100.21,	30.0				
70 deg:	83.76,	15.0	100.07,	30.0				
75 deg:	81.59,	15.0	99.94,	30.0				
80 deg:	81.64,	15.0	99.78,	30.0				
85 deg:	81.66,	15.0	100.26,	30.0				
90 deg:	83.01,	15.0	99.99,	30.0				
95 deg:	87.44,	15.0	99.61,	30.0				
100 deg:	91.80,	15.0	100.10,	30.0				
105 deg:	86.92,	15.0	100.41,	30.0				
110 deg:	83.53,	15.0	96.22,	30.0	99.91,	5000.0		
115 deg:	48.90,	15.0	49.64,	30.0	50.77,	15.0	51.50,	30.0
	79.37,	15.0	90.15,	30.0	99.80,	5000.0		
120 deg:	41.03,	15.0	60.40,	30.0	74.64,	15.0	87.02,	30.0
	100.11,	5000.0						
125 deg:	36.26,	15.0	82.90,	30.0	100.07,	5000.0		
130 deg:	32.41,	15.0	80.03,	30.0	100.20,	5000.0		
135 deg:	29.43,	15.0	73.51,	30.0	99.83,	5000.0		
140 deg:	27.25,	15.0	69.30,	30.0	99.59,	5000.0		
145 deg:	25.29,	15.0	67.33,	30.0	100.07,	5000.0		
150 deg:	24.00,	15.0	66.64,	30.0	100.06,	5000.0		
155 deg:	22.90,	15.0	72.96,	30.0	99.61,	5000.0		
160 deg:	22.28,	15.0	67.60,	30.0	99.96,	5000.0		
165 deg:	21.55,	15.0	67.66,	30.0	100.19,	5000.0		
170 deg:	21.21,	15.0	69.15,	30.0	100.25,	5000.0		
175 deg:	20.98,	15.0	58.18,	30.0	66.49,	5000.0	70.25,	30.0
	100.00,	5000.0						
180 deg:	20.87,	15.0	59.78,	30.0	99.62,	5000.0		