

# EXHIBIT 10

Prepared by Guy Smith in connection with KSTQ-FM License Application

The KSTQ-FM Construction Permit contains two special conditions:

Condition 1 - Coordination to protect persons having access to site from excessive RF exposure.

Ramar Communications II, Inc. has a long-standing policy of reducing power and/or shutting down transmitters whenever necessary to protect workers on towers from RF fields exceeding FCC/OSHA guidelines. Ramar will continue to cooperate fully with anyone working on the KSTQ-FM tower.

Calculations performed in accordance with OET-65 guidelines, assuming an isotropic radiator, predict maximum RF fields well below the permissible levels, for the general public, at any accessible point in the vicinity of the tower. The tower and transmitter building are enclosed in a fence with locked gates to discourage any unauthorized access. KSTQ-FM is presently the only significant RF source on the tower. Warning signs are posted.

Condition 2 – Submission of Vertical Plane pattern of KSTQ-FM transmitting antenna.

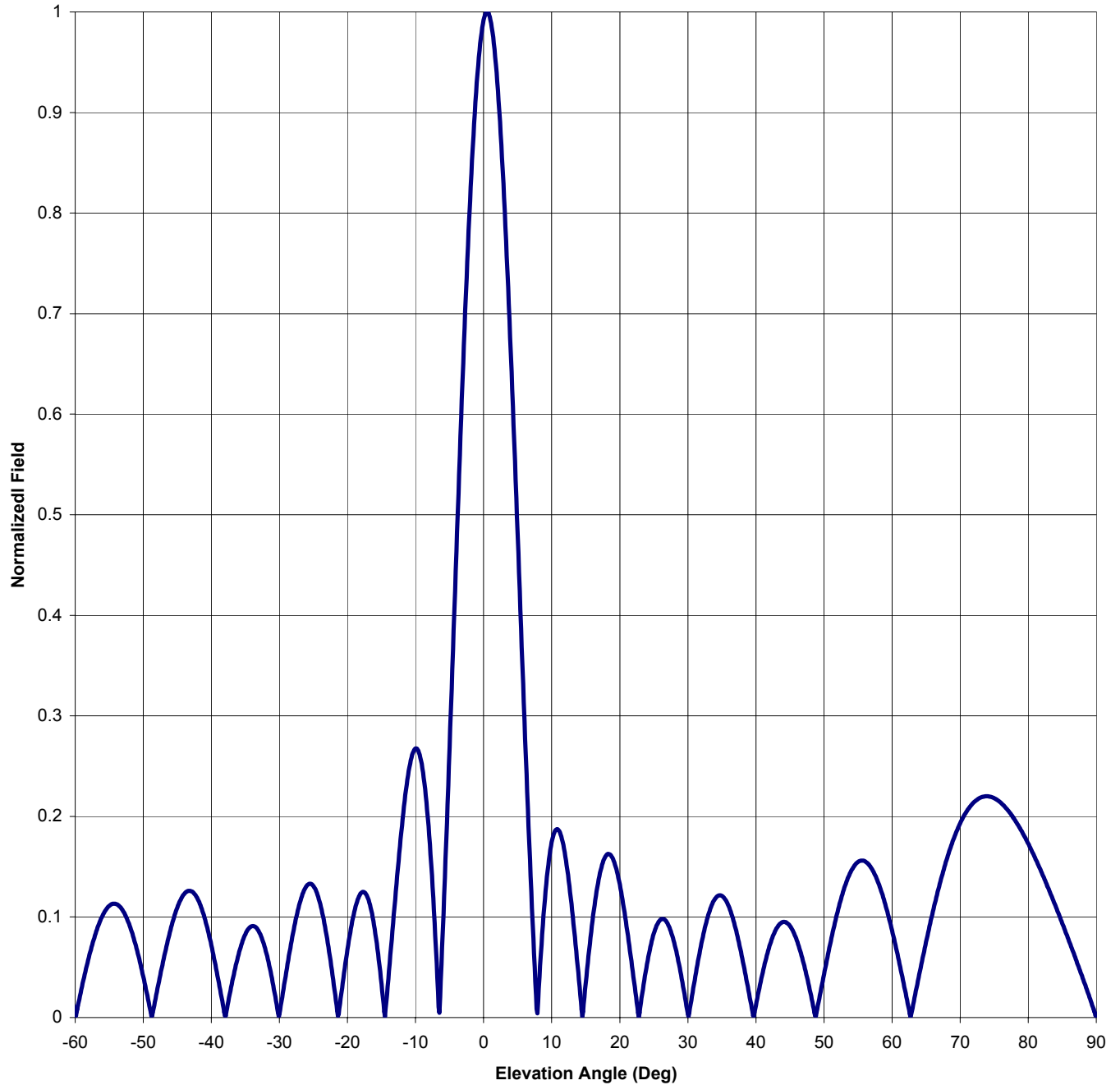
Pages two and three of this exhibit are the manufacturer's plot and tabulation respectively, of the vertical pattern of the Shively 6810-8R/3R-IAD antenna utilized at KSTQ-FM (formerly KHDY). The antenna includes a three bay digital antenna interleaved with the 8 bay analog antenna, but that pattern is not included in this exhibit because the digital section is not presently energized and is therefore irrelevant.

# EXHIBIT 10 p2

Antenna Mfg.: Shively Labs  
Antenna Type: 6810-8R/3R-IAD  
Station: KHDY  
Frequency: 97.3  
Channel #: 247  
Figure: 3 Analog

Date: 3/30/2006

Beam Tilt	0.5	
Gain (Max)	4.500	6.532 dB
Gain (Horizon)	4.428	6.463 dB



# EXHIBIT 10 p3

Antenna Mfg.: Shively Labs  
Antenna Type: 6810-8R/3R-IAD

Date: 3/30/2006

Station: KHDY

Beam Tilt 0.5

Frequency: 97.3

Gain (Max) 4.500

6.532 dB

Channel #: 247

Gain (Horizon) 4.428

6.463 dB

Figure: 3 Analog

Angle of Depression (Deg)	Relative Field	Angle of Depression (Deg)	Relative Field	Angle of Depression (Deg)	Relative Field	Angle of Depression (Deg)	Relative Field
-90	0.000	-44	0.123	0	0.992	46	0.077
-89	0.020	-43	0.126	1	0.992	47	0.054
-88	0.040	-42	0.118	2	0.931	48	0.025
-87	0.059	-41	0.099	3	0.816	49	0.008
-86	0.077	-40	0.072	4	0.660	50	0.043
-85	0.096	-39	0.038	5	0.480	51	0.076
-84	0.114	-38	0.002	6	0.295	52	0.105
-83	0.133	-37	0.033	7	0.125	53	0.129
-82	0.150	-36	0.063	8	0.017	54	0.146
-81	0.168	-35	0.083	9	0.118	55	0.155
-80	0.185	-34	0.091	10	0.174	56	0.155
-79	0.201	-33	0.085	11	0.186	57	0.148
-78	0.216	-32	0.066	12	0.160	58	0.134
-77	0.230	-31	0.035	13	0.107	59	0.113
-76	0.242	-30	0.003	14	0.037	60	0.086
-75	0.252	-29	0.045	15	0.034	61	0.057
-74	0.260	-28	0.084	16	0.096	62	0.024
-73	0.265	-27	0.114	17	0.141	63	0.009
-72	0.267	-26	0.131	18	0.161	64	0.043
-71	0.265	-25	0.131	19	0.158	65	0.075
-70	0.260	-24	0.113	20	0.132	66	0.105
-69	0.250	-23	0.078	21	0.091	67	0.133
-68	0.236	-22	0.032	22	0.041	68	0.157
-67	0.217	-21	0.019	23	0.010	69	0.177
-66	0.195	-20	0.068	24	0.053	70	0.193
-65	0.168	-19	0.105	25	0.084	71	0.205
-64	0.138	-18	0.124	26	0.097	72	0.214
-63	0.106	-17	0.119	27	0.094	73	0.219
-62	0.071	-16	0.088	28	0.074	74	0.220
-61	0.036	-15	0.033	29	0.042	75	0.218
-60	0.002	-14	0.039	30	0.003	76	0.213
-59	0.031	-13	0.117	31	0.037	77	0.206
-58	0.060	-12	0.191	32	0.074	78	0.197
-57	0.084	-11	0.245	33	0.102	79	0.186
-56	0.101	-10	0.268	34	0.118	80	0.173
-55	0.111	-9	0.248	35	0.121	81	0.159
-54	0.113	-8	0.181	36	0.111	82	0.144
-53	0.106	-7	0.068	37	0.089	83	0.128
-52	0.091	-6	0.086	38	0.059	84	0.111
-51	0.069	-5	0.269	39	0.024	85	0.094
-50	0.041	-4	0.463	40	0.012	86	0.076
-49	0.008	-3	0.651	41	0.045	87	0.058
-48	0.026	-2	0.812	42	0.071	88	0.039
-47	0.058	-1	0.930	43	0.088	89	0.020
-46	0.087	0	0.992	44	0.095	90	0.000
-45	0.109			45	0.091		