

MARCH 2002

EXHIBIT E-3.03-N
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PROPOSED KTXV
JEFFREY N. EUSTIS
890 kHz 2 kW/0.008 kW DA-2
FRANKSTON, TEXAS

PROPOSED NIGHT LIMITS

890 kHz to Co-Channel Stations: WLS 50% SKYWAVE
*** Facilities/Points with Proposed Limits less than .3 mV/m are NOT printed
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Facility or Contour	Location	Dist km	Azim deg	Theta deg	Max IDF mV/m/km	Skywave uV/m	Limit mV/m	
WLS-195	33-18-50N	534.2	76.0	13.9	22.9	13.6	111.9	0.305
	90-28-20W							
WLS-200	33-32-20N	464.1	71.0	16.2	26.2	12.2	133.3	0.324
	91-18-52W							
WLS-205	33-49-02N	403.8	63.8	18.7	29.7	11.2	157.0	0.351
	92-07-59W							
WLS-210	34-09-47N	360.1	53.4	21.0	32.8	10.8	178.1	0.385
	92-54-48W							
WLS-215	34-33-26N	338.0	40.6	22.3	34.5	12.4	190.3	0.472
	93-39-26W							
WLS-220	35-00-39N	343.5	26.9	22.0	34.0	13.2	187.1	0.493
	94-20-53W							
WLS-225	35-30-18N	373.2	15.0	20.2	31.8	12.1	171.2	0.414
	94-59-28W							
WLS-230	36-02-32N	422.2	5.8	17.9	28.6	11.1	148.9	0.330
	95-34-28W							