

PROPOSED KTXV
JEFFREY N. EUSTIS
890 kHz 2 kW/0.008 kW DA-2
FRANKSTON, TEXAS
MARCH 2002

EXHIBIT E-6.01B

PROPOSED NIGHTTIME DIRECTIONAL
HORIZONTAL RADIATION PATTERN
UNATTENUATED FIELD AT ONE KILOMETRE

STANDARD PATTERN

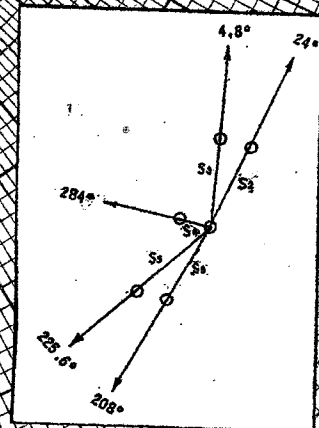
NL: 32° 15' 54"
 WL: 96° 03' 00"

ELECTRICAL DESCRIPTION:

Nom. Power: 0.008 kW
 Theo. RMS : 25.38 mV/m
 RSS : 37.12 mV/m
 Std. RMS : 28.64 mV/m
 Q : 10.0 mV/m
 G : 63.5°

ARRAY PARAMETERS

TOWER	RATIO	PHASING	SPACING	AZIMUTH
#1	1.000	+0.0°	0.0°	0.0°
#2	0.400	+12.0°	255.0°	24.0°
#3	0.280	+136.0°	254.4°	4.8°
#4	0.700	+124.0°	85.0°	284.0°
#5	0.420	+131.0°	273.3°	225.6°
#6	0.600	+7.0°	240.0°	208.0°



VIR JAMES P. C.
 TIMOTHY C. CUTFORTH P.E. DIRECTOR OF ENGINEERING
 BROADCAST ENGINEERING CONSULTANTS
 965 S. IRVING ST. • DENVER, CO 80219
 (303) 937-1900