



FIGURE 1 - PATTERN vs: CP LIMITS

WFCM-FM - MURFREESBORO, TN - JANUARY 2006

ERI® *Horizontal Plane Relative Field Pattern*

Electronics Research, Inc. 7777 Gardner Rd. Chandler, In 47610 Phone (812) 925-6000 Fax (812) 925-4030 <http://www.eriinc.com/>

FIGURE: 1

STATION: WFCM-FM

LOCATION: MURFREESBORO, TN

ANTENNA TYPE: 1093-1CP-DA

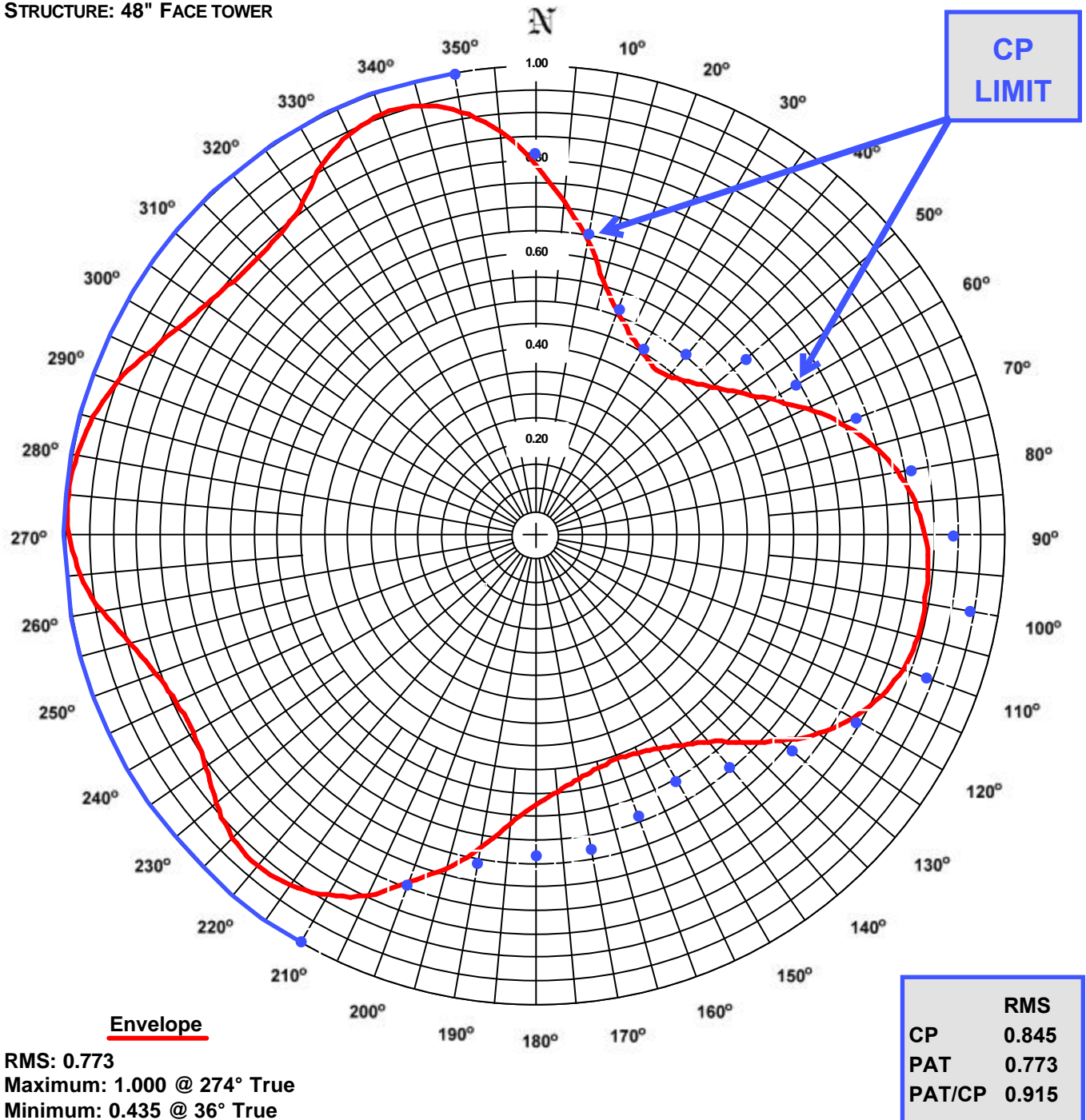
STRUCTURE: 48" FACE TOWER

DATE: 6/18/04

FREQUENCY: 91.7 MHz

ORIENTATION: 274° TRUE

MOUNTING: CUSTOM



COMMENTS: COMPOSITE PATTERN: THIS PATTERN SHOWS THE MAXIMUM OF EITHER THE H OR V AZIMUTH VALUES. THIS PATTERN DOES NOT EXCEED THE FCC FILED COMPOSITE PATTERN AT ANY AZIMUTH. THE RMS OF THIS PATTERN IS GREATER THAN 85% OF THE FILED FCC COMPOSITE PATTERN BPED-20000703ADU.