

## EXHIBIT E-2 Proposed Computed Contours

Klein Broadcast Engineering, L.L.C.

Job: KBOX at KRQK 20050414.fmj

Master Database: FCC CDBS 2005\_APR\_14W.fmd

Date: 4/15/2005

Lat: N34:44:30 Lon: W120:26:45 NAD-27(Proposed New Transmitter Site for KBOX(FM))

Scale: 1:750000

Channel: 281 Class: B1

Status: Application

Terrain Database: DMA 3 Arc Second Digitized Terrain Datafile

Contour Prediction Method: FCC Standard f(50,50), 360 Radials

Comments: Proposed Facility 3.30kW ERP H&V at 274 meters HAAT

Description: EXHIBIT E-2 PROPOSED COMPUTED CONTOURS

