

EXHIBIT E-2

KTUN Proposed Computed Contours

Klein Broadcast Engineering, L.L.C.

Job: KTUN DA MOD with KSMT.fmj

Master Database: FCC CDBS 2005_MAR_21W.fmd

Lat: N39:44:18 Lon: W106:47:58 NAD-27

Scale: 1:750000

Channel: 272 Class: C1

Status: Application

Terrain Database: DMA 3 Arc Second Digitized Terrain Datafile

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

Comments: Proposed KTUN with 12.0kW ERP at 667 meters HAAT DA

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Date: 3/21/2005

