

EXHIBIT E-2

KSRV(FM) & KID(FM) Section 73.215 Contour Analysis

Klein Broadcast Engineering, L.L.C.

Job: KSRV(FM) Deer Point.fmj

Master Database: FCC CDBS 2004 JUL_06W.fmd

Lat: N43:45:18 Lon: W116:05:51 NAD-27 (Proposed 47 CFR Section 73.215 Site)

Scale: 1:3000000

Channel: 241 Class: C

Status: Application

Terrain Database: DMA 3 Arc Second Digitized Terrain Datafile

Contour Prediction Method: FCC Standard $f(50,50)$ & $f(50,10)$, 360 Radials

Comments: KSRV(FM) 49kW ERP at 815 meters HAAT DA & KID(FM) with Maximum Class C Facility 100kW ERP at 600 meters HAAT

Description: KSRV(FM) Proposed Contours Under 47 CFR Section 73.215 with regard to KID(FM)

Date: 7/6/2004

