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ENGINEERING REPORT

Mona, UT, Channel 225C2 FM Application

EXHIBIT 34 –ENGINEERING STATEMENT REGARDING SECTION 73.215

The proposed transmitter site is short-spaced to the involuntary displacement of KWSA(FM), Price, UT, 261A to channel 224A, as proposed by BNPH-20120419AAS. The transmitter site of KWSA (and of the new Price 224A allotment) is located 99.0 kilometers at 102 degrees True from the proposed Mona 225C2 transmitter site—a short-spacing of 7.0 kilometers. The Applicant respectfully requests that the contour protection procedures of Section 73.215 be used to determine protection to this short-spaced facility. As demonstrated by Figures E34-1 and E34-2, attached, the Price 224A allotment (with maximum Class A facilities) is protected pursuant to Section 73.215 of the FCC Rules.

Each service and interference contour of the short-spacing study has been determined at one-degree intervals for 360 degrees based on the requirements outlined in Section 73.215 of the FCC Rules. USGS 30 arc-second data have been used.

FIGURE E34-1: 73.215 STUDY TO PRICE, UT 224A

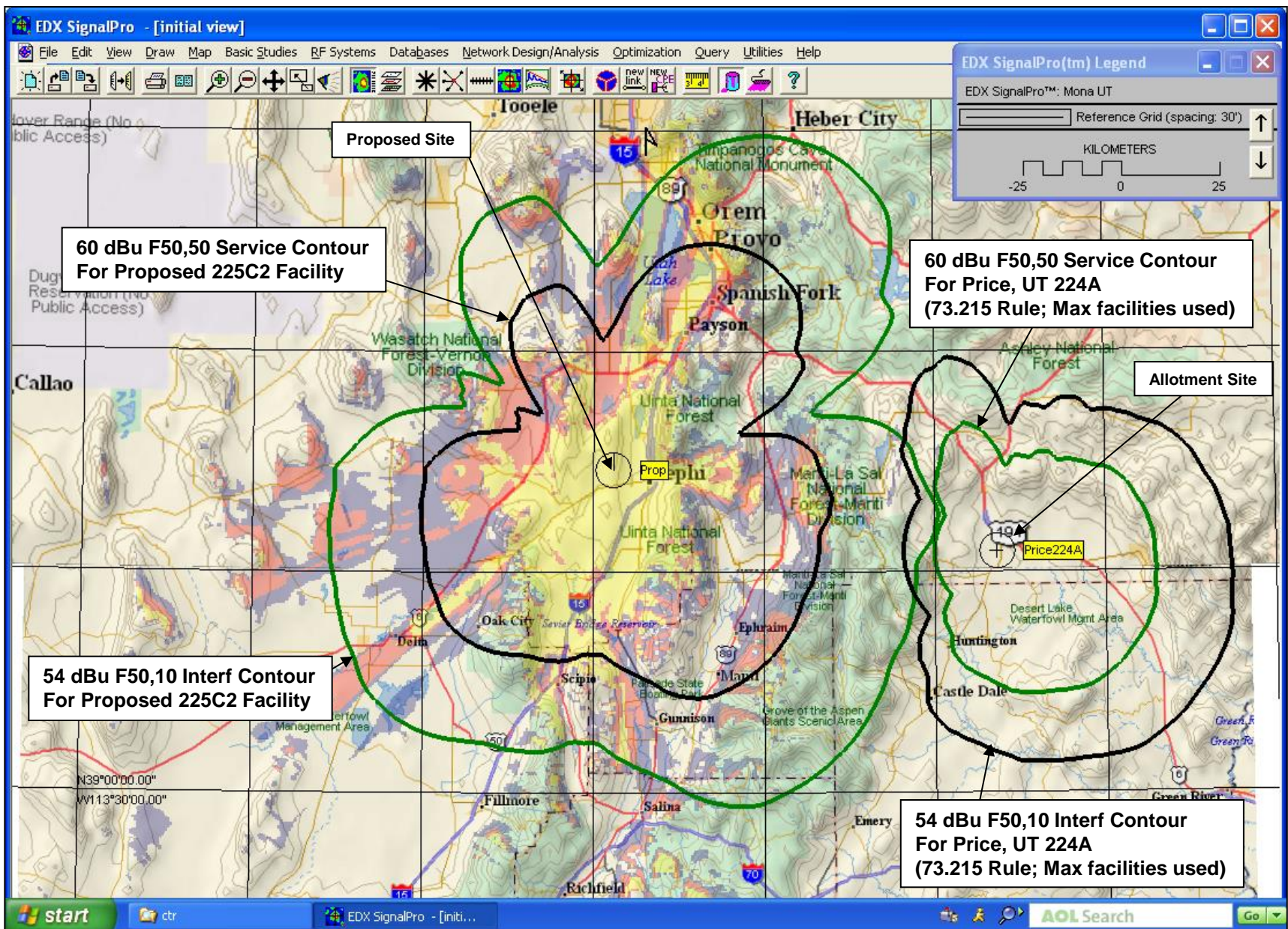


FIGURE E34-2: 73.215 STUDY TO PRICE, UT 224A (MAGNIFIED)

