

EASTERN SIERRA BROADCASTING
Proposed NEW AM Station
Reno, NV

EXHIBIT A-1

SUMMARY OF AMENDED EXHIBITS

The pending AM Construction Permit Application of Eastern Sierra Broadcasting for a NEW AM broadcast station at Reno, NV, File No: BNP-20080602BQY, Facility ID No: 160544, is hereby amended to revise technical facilities proposed in Section III-A, AM Engineering, of FCC Form 301.

The revisions proposed constitute a Minor Technical Amendment to the originally proposed facilities.

Amended Sections of FCC Form 301 and attached Figures include the following:

Section III-A	AM Tech Box & Certifications
Engineering Statement	
Figure 1 Amended:	Vertical Plan Sketch of Proposed Antenna System;
Figure 2 Amended:	Horizontal Plat of Proposed Ground System;
Figure 3 Amended:	Site Photograph;
Figure 4 Amended:	Proposed Service Contour; 1000 mV/m map;
Figure 5 Amended:	Daytime 5 mV/m Contour Map;
Figure 6 Amended:	Daytime 2 mV/m & 0.5 mV/m Contour Map;
Figure 7 Amended:	Nighttime Service Contour Map;
Figures 8A-8C Amended:	Daytime Allocation Study Maps;
Figures 9A-9F Amended: (multiple pages)	Facility Data Texts & Conductivity Tabulations (various stations);
Figures 10A-10D Amended: (multiple pages)	Nighttime Allocation Studies (various stations);
Figures 11A & 11B Amended: (multiple pages)	Nighttime Limit Study & Nighttime Pattern Data (proposed amended facility);
Figure 12 Amended:	Critical Hours Allocation Study.

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