

EXHIBIT 16
INTERFERENCE ANALYSIS

GRANGEVILLE, ID CHANNEL 202C2
BNPED-20071017AEK
Calvary Chapel Grangeville
November 17, 2007

MINOR AMENDMENT INFORMATION

PURSUANT TO DA 07-4571 RELEASED NOVEMBER 8, 2007, THIS **TECHNICAL AMENDMENT** IS FOR THE PURPOSE TO REMEDY A MUTUAL EXCLUSIVE SITUATION WITH AP6376, BNPED-20071022BMO, MCCALL, ID. THIS MINOR AMENDMENT WILL REPLACE THE ORIGINAL OMNI ANTENNA WITH A DIRECTIONAL SYSTEM AT A REDUCED ERP. THE AMENDED 1MV/M, 60 DBU F(50,50) CONTOUR, IS CONTAINED 100% WITHIN THE ORIGINAL 1MV/M CONTOUR. THE FOLLOWING SECTIONS CONTAIN THE AMENDED INFORMATION:

SECTION VII-FM ENGINEERING, TECHNICAL SPECIFICATIONS, TECH BOX:

10. ERP FROM .495 KW TO .485 KW

12. A DIRECTIONAL PATTERN IS SUBMITTED

14. NEW SHOWING FOR COMMUNITY COVERAGE COMPLIANCE

16. NEW INTERFERENCE EXHIBIT SHOWING NO PROHIBITED CONTOUR OVERLAP

19. NEW EXHIBIT SHOWING TV 6 COMPLIANCE

22. NO NEW EXHIBIT SINCE THIS IS A VERTICAL DIRECTIONAL WITH LESS ERP.