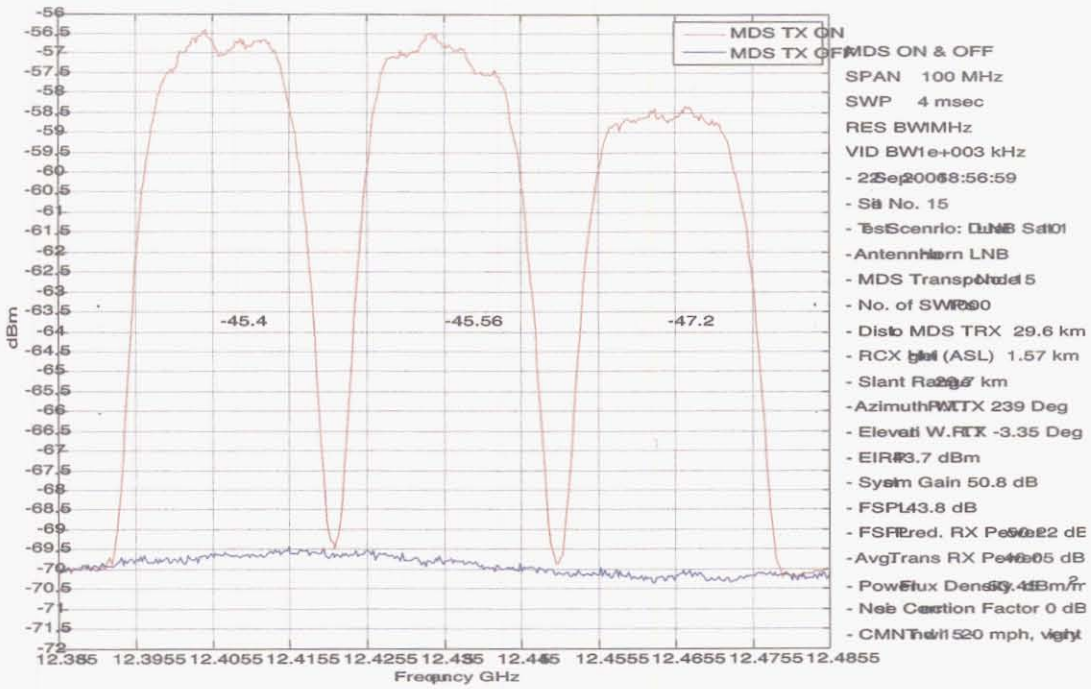

Figure 169 Site 15 MDS VPOL - Dual LNB Sat110 MDS TX 43.7 dBm

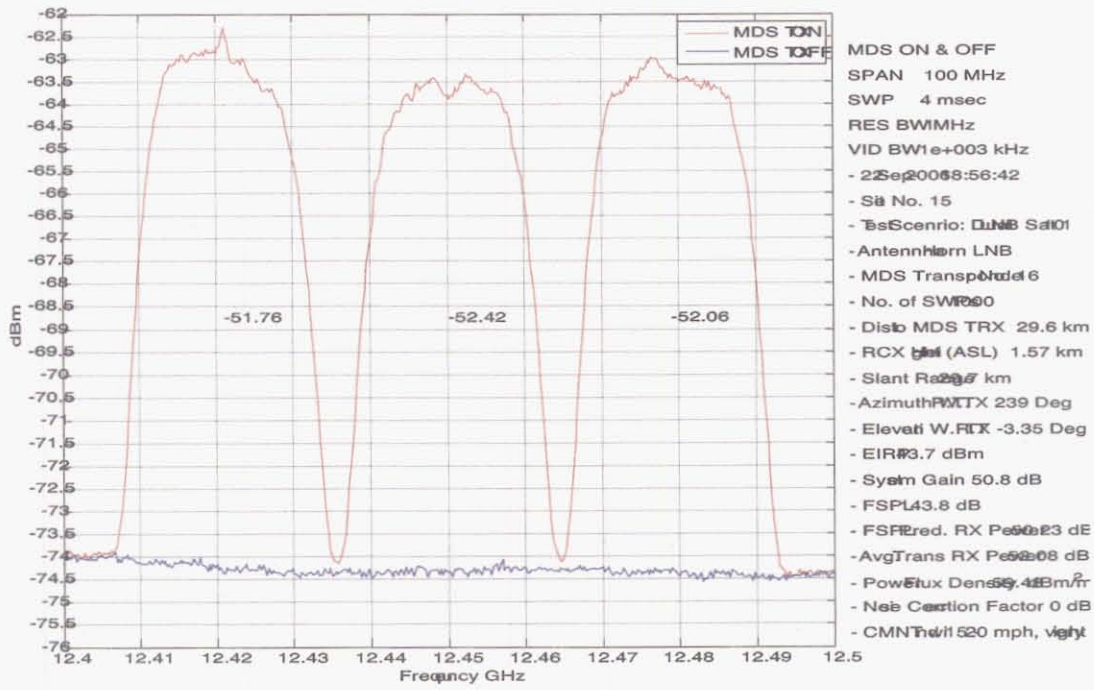

Figure 170 Site 15 MDS HPOL - Dual LNB Sat110 MDS TX 43.7 dBm

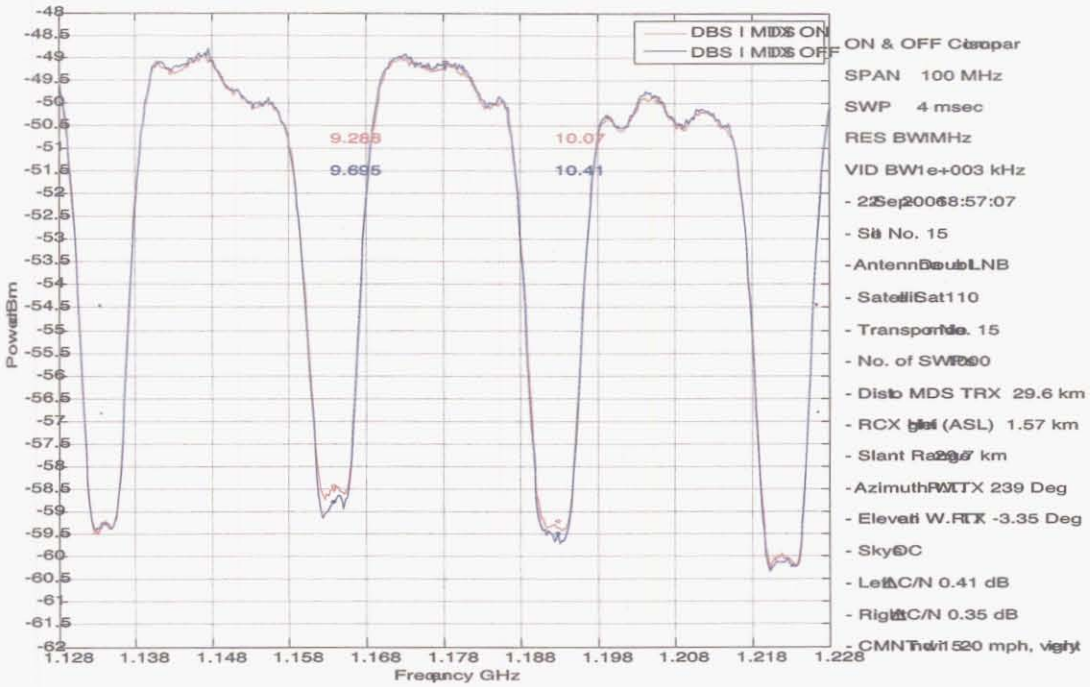

Figure 171 Site 15 DBS signal - Double LNB Sat110 MDS TX 43.7 dBm

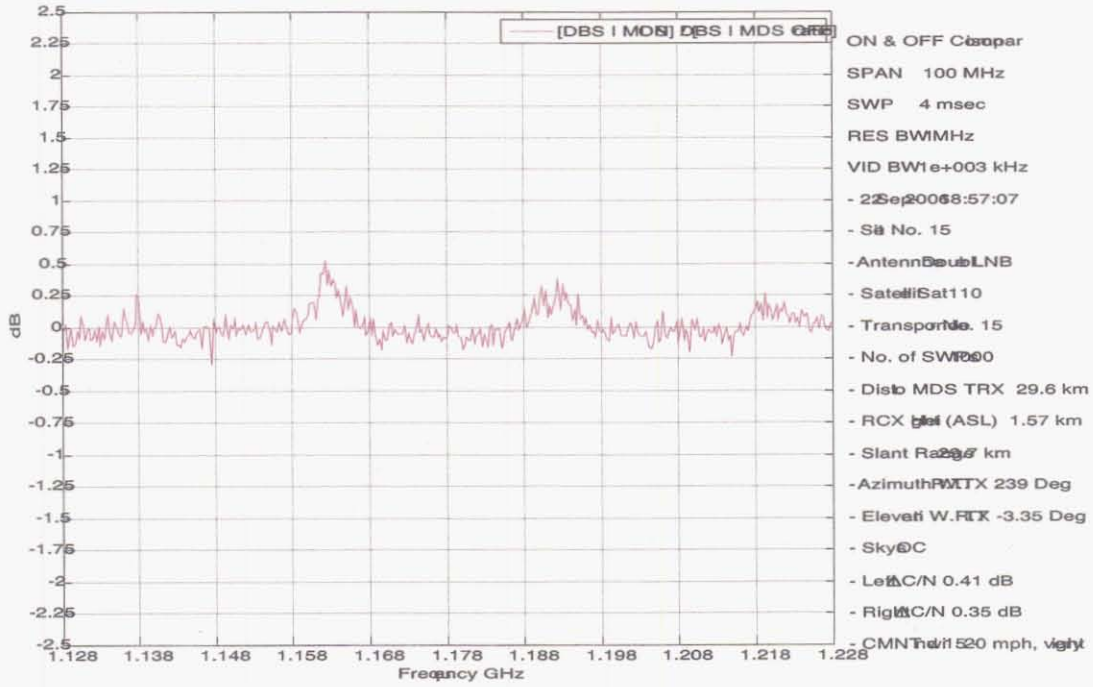

Figure 172 Site 15 DBS signal ON/OFF ratio – Double LNB Sat110 MDS TX 43.7 dBm

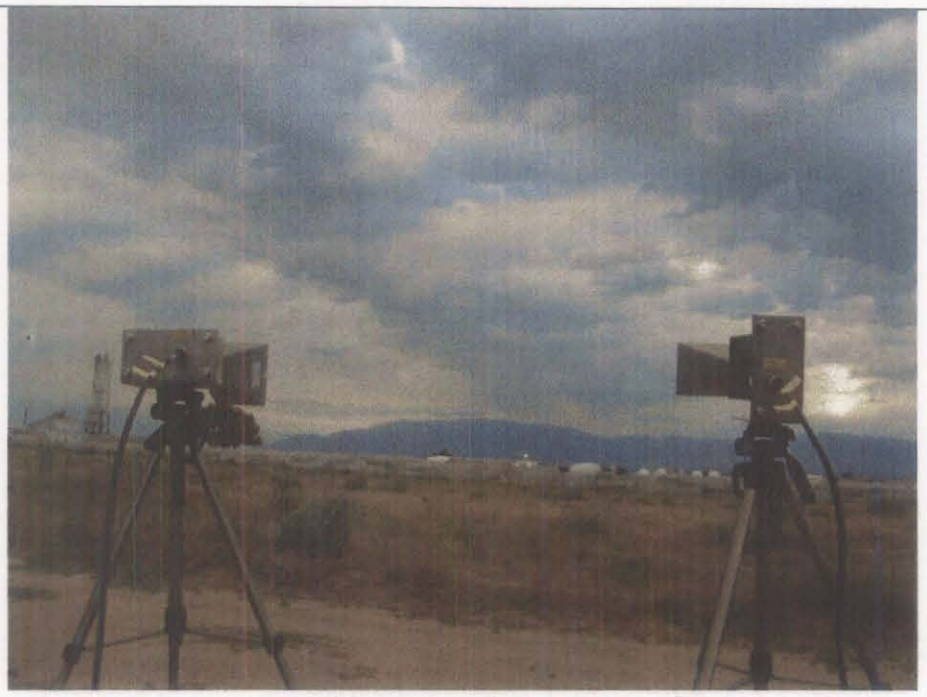

Figure 173 Site 15 Horn Antenna view

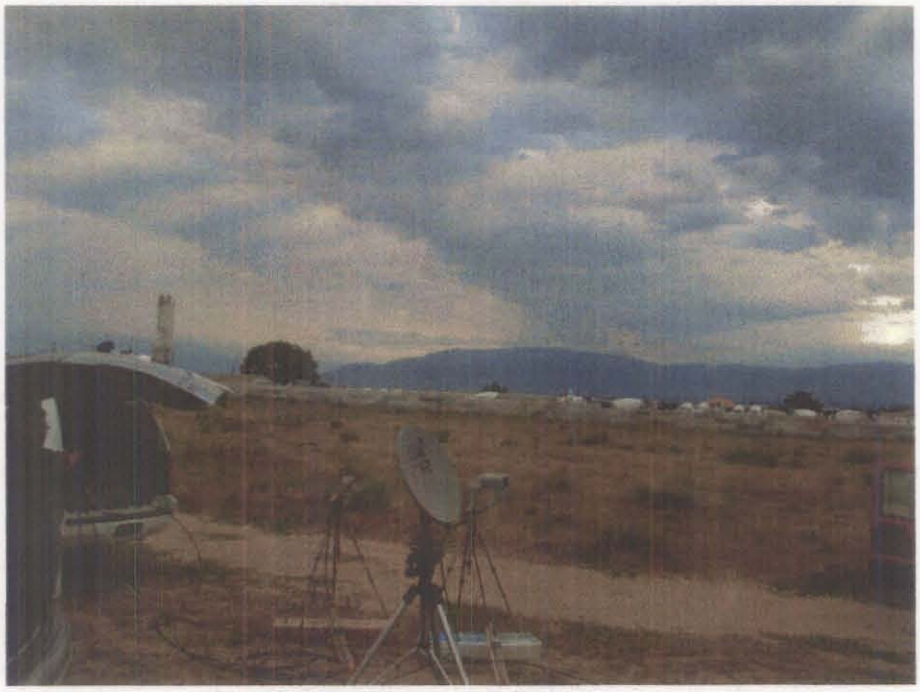

Figure 174 Site 15 DBS antenna relative configuration

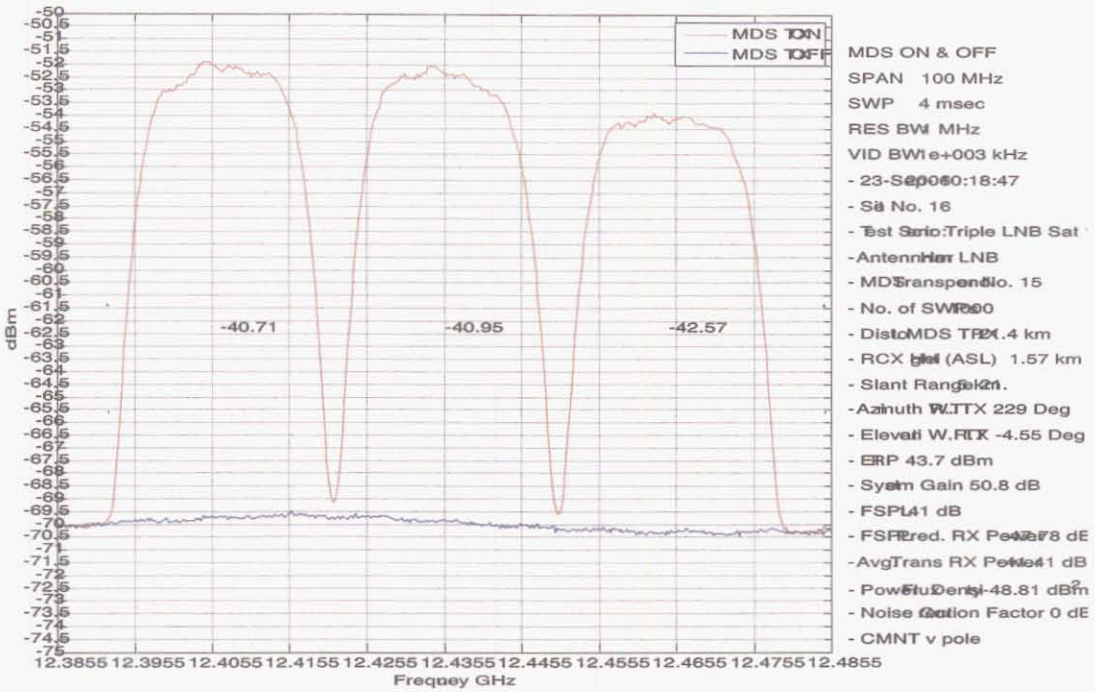

Figure 175 Site 16 MDS VPOL - Triple LNB Sat101 MDS TX 43.7 dBm

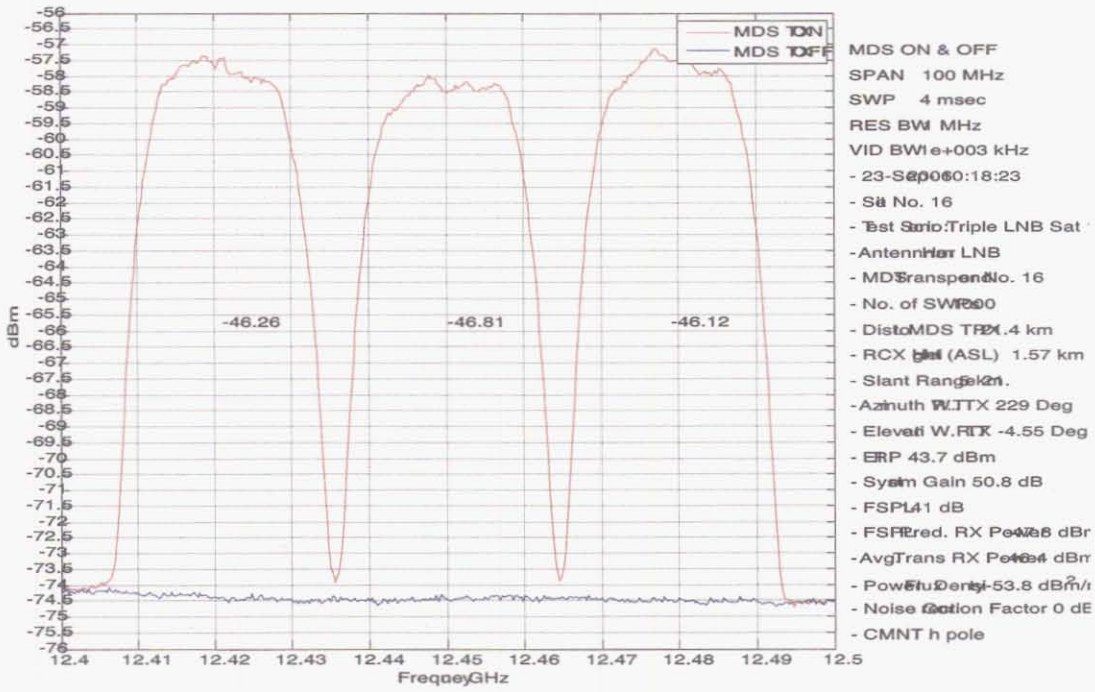

Figure 176 Site 16 MDS HPOL - Triple LNB Sat101 MDS TX 43.7 dBm

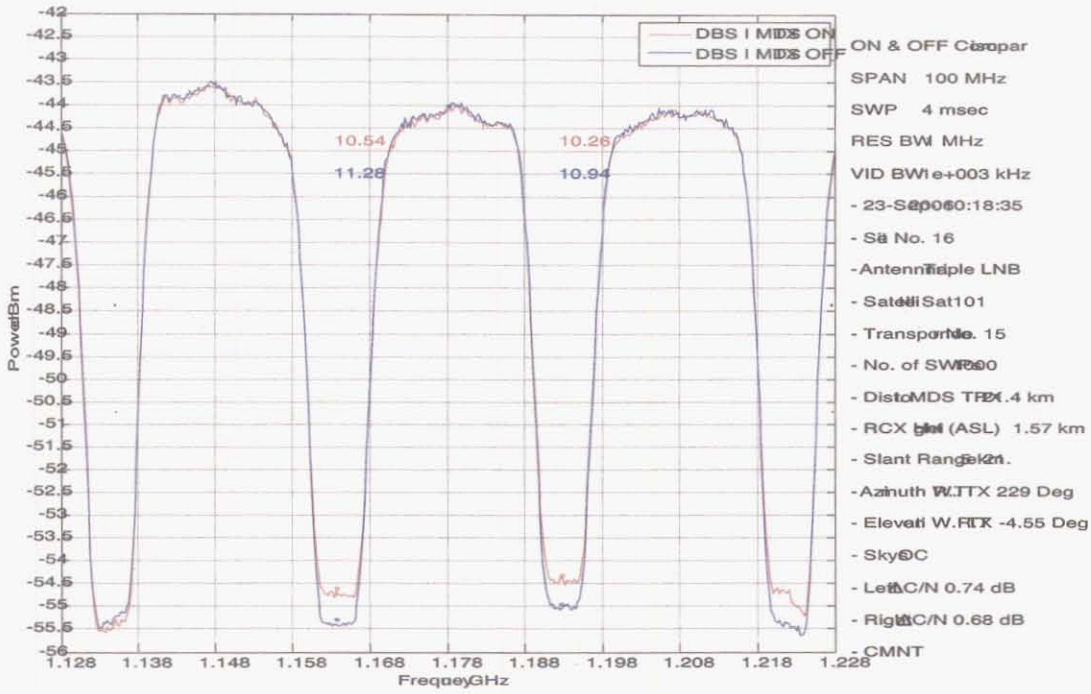

Figure 177 Site 16 DBS signal - Triple LNB Sat101 MDS TX 43.7 dBm

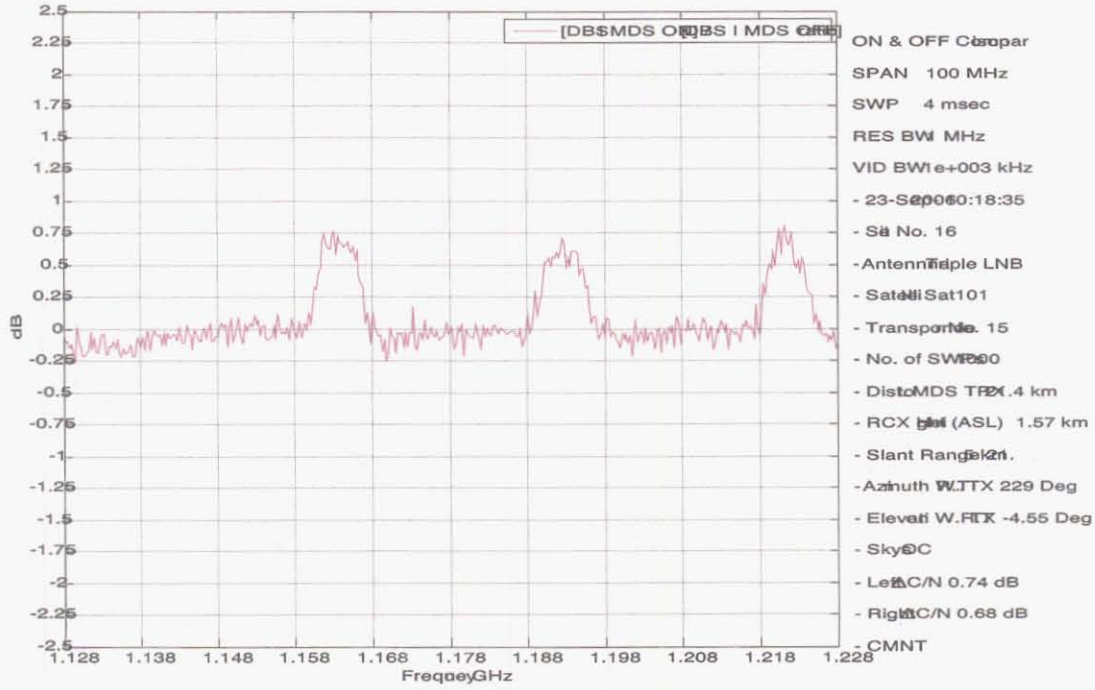

Figure 178 Site 16 DBS signal ON/OFF ratio – Triple LNB Sat101 MDS TX 43.7 dBm

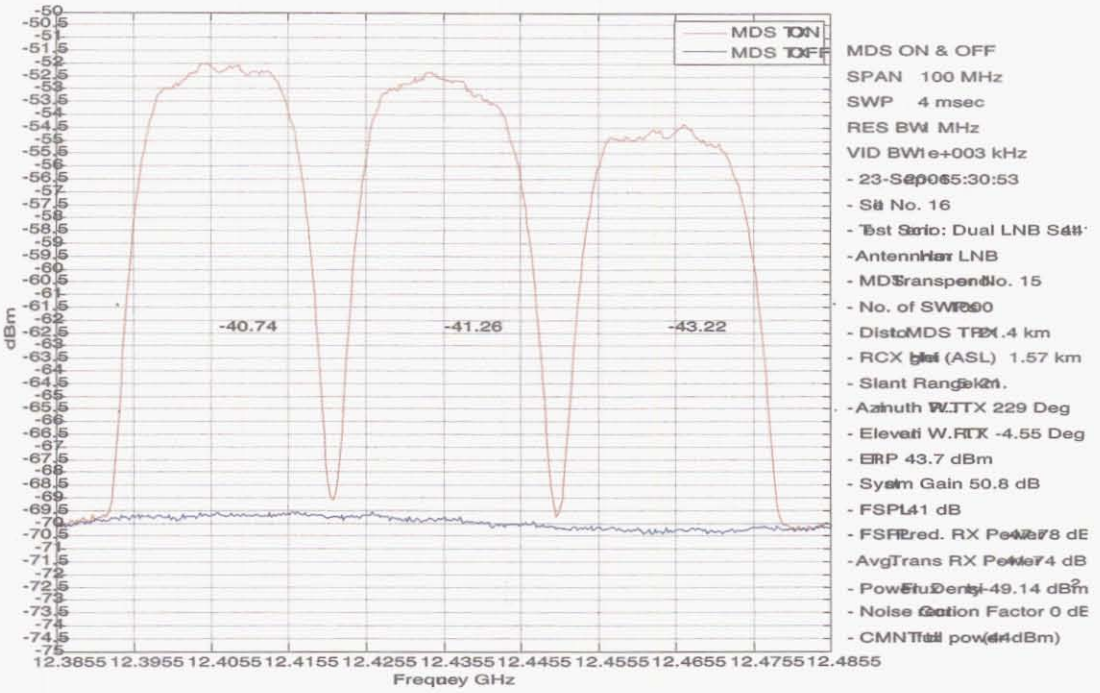

Figure 179 Site 16 MDS VPOL - Dual LNB Sat119 MDS TX 43.7 dBm

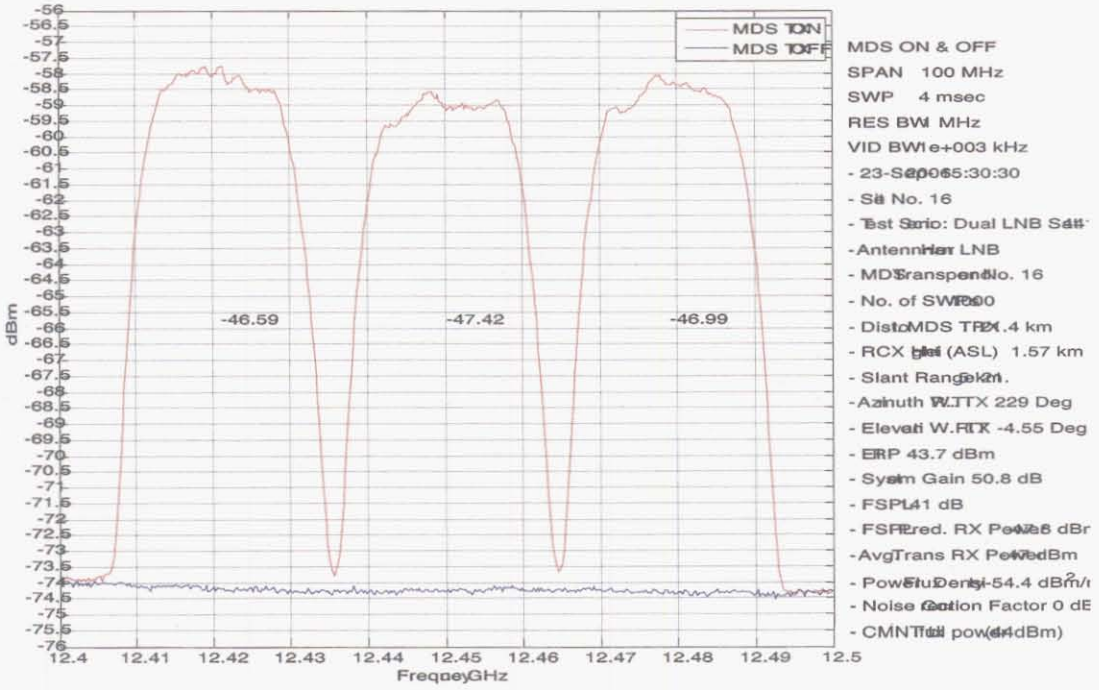

Figure 180 Site 16 MDS HPOL - Dual LNB Sat119 MDS TX 43.7 dBm

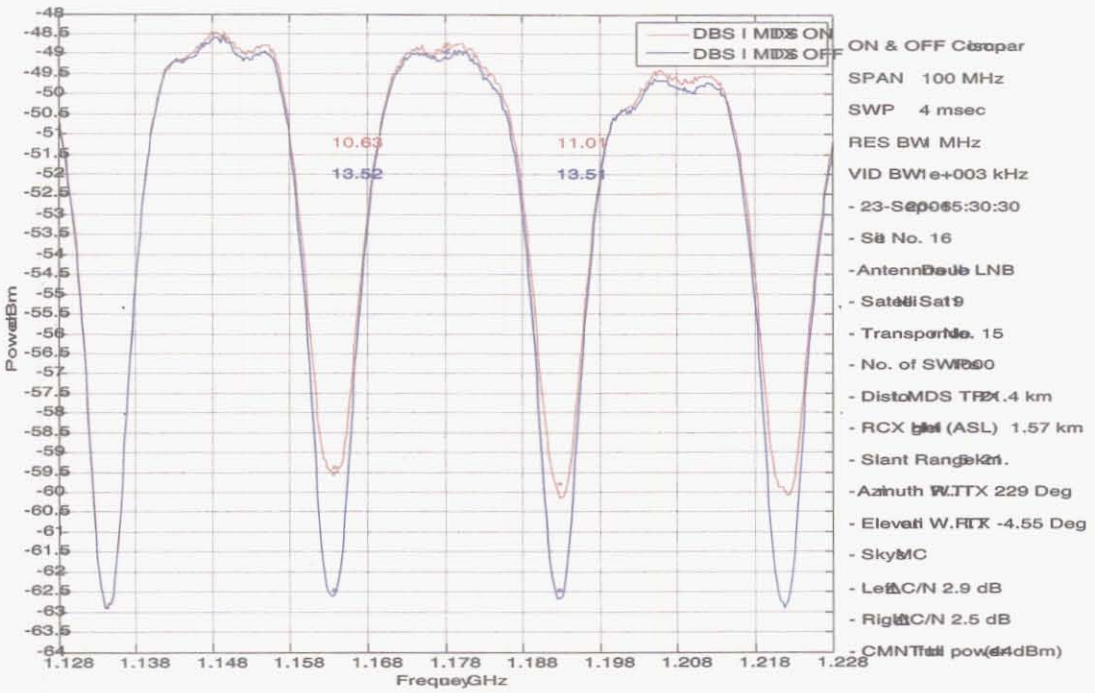

Figure 181 Site 16 DBS signal - Double LNB Sat119 MDS TX 43.7 dBm

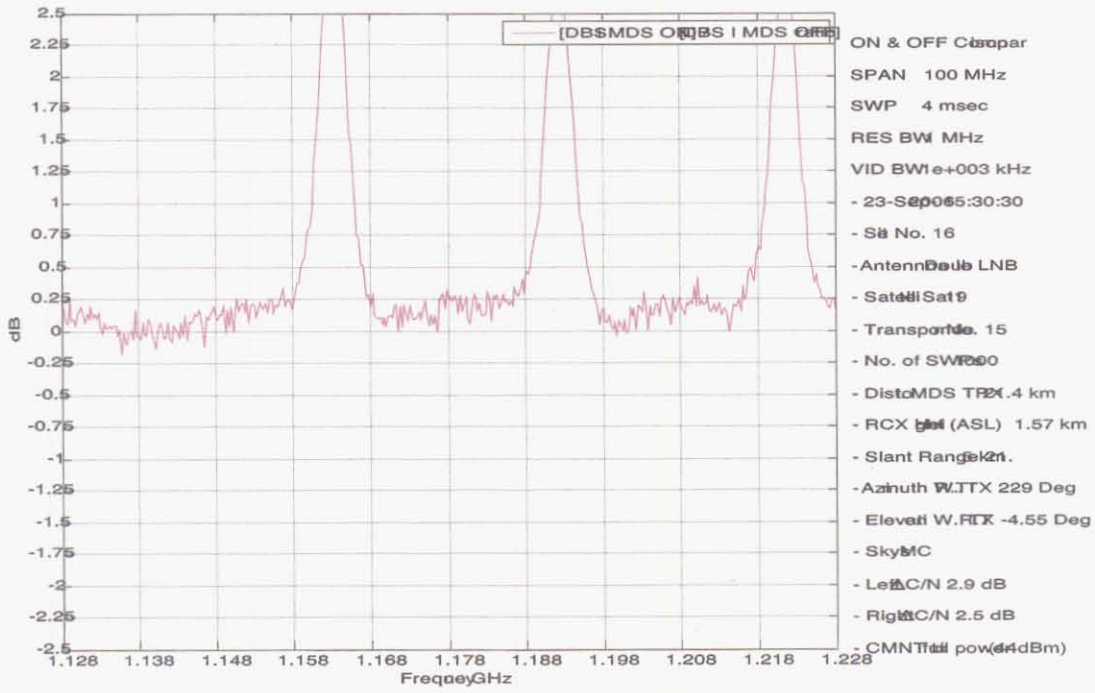

Figure 182 Site 16 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 43.7 dBm

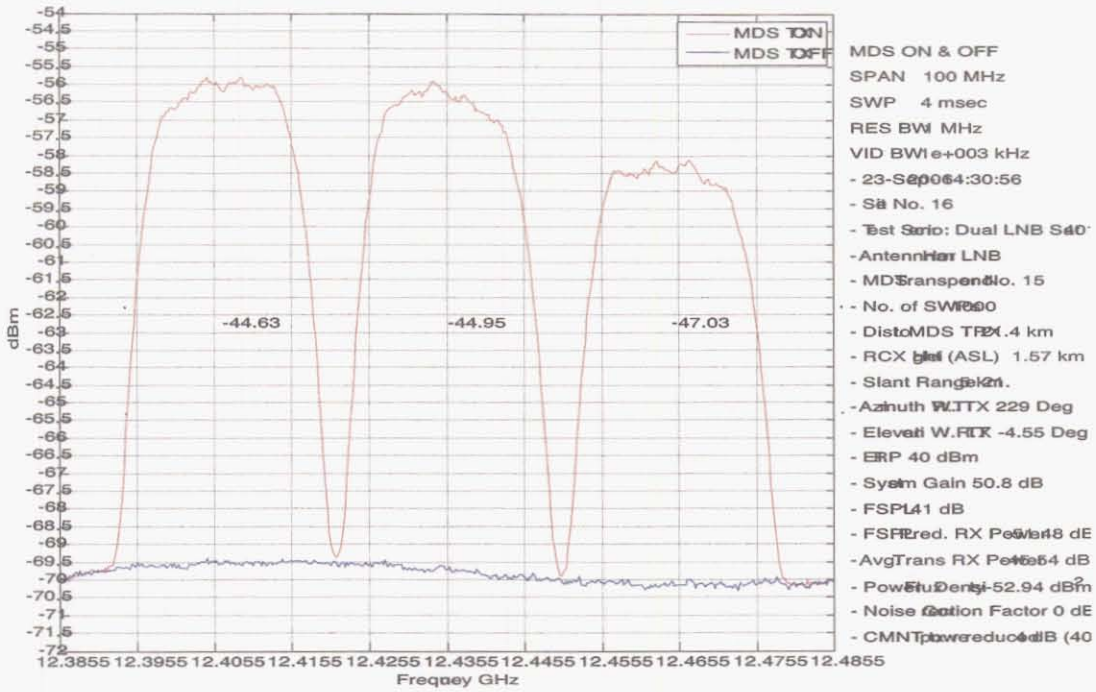

Figure 183 Site 16 MDS VPOL - Dual LNB Sat119 MDS TX 40 dBm

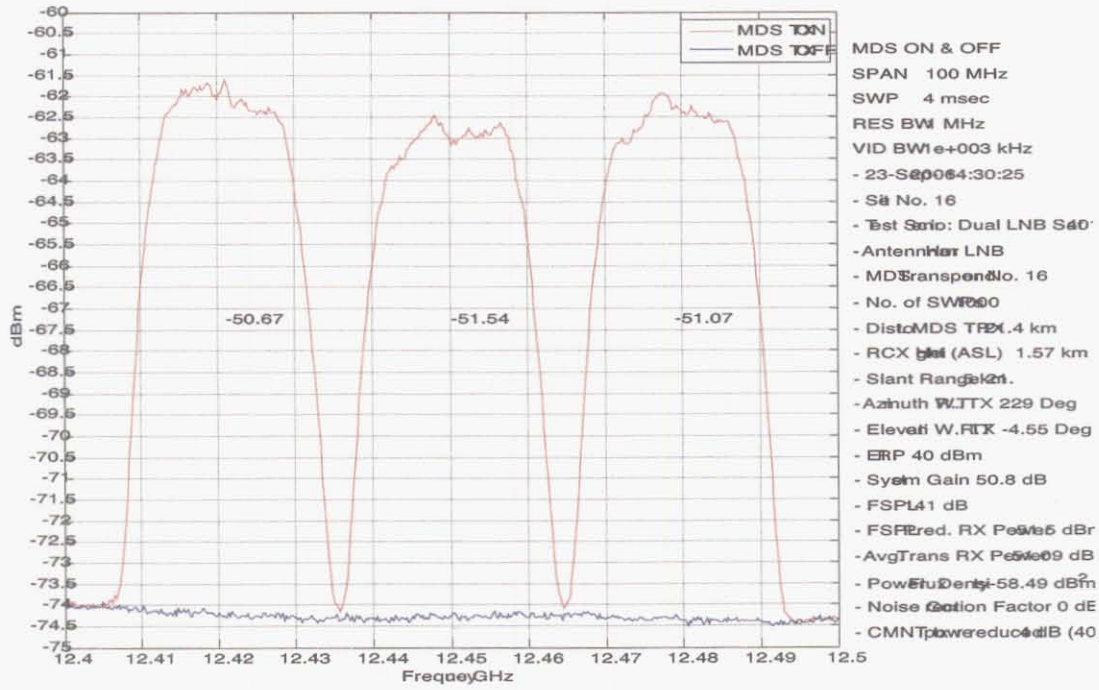

Figure 184 Site 16 MDS HPOL - Dual LNB Sat119 MDS TX 40 dBm

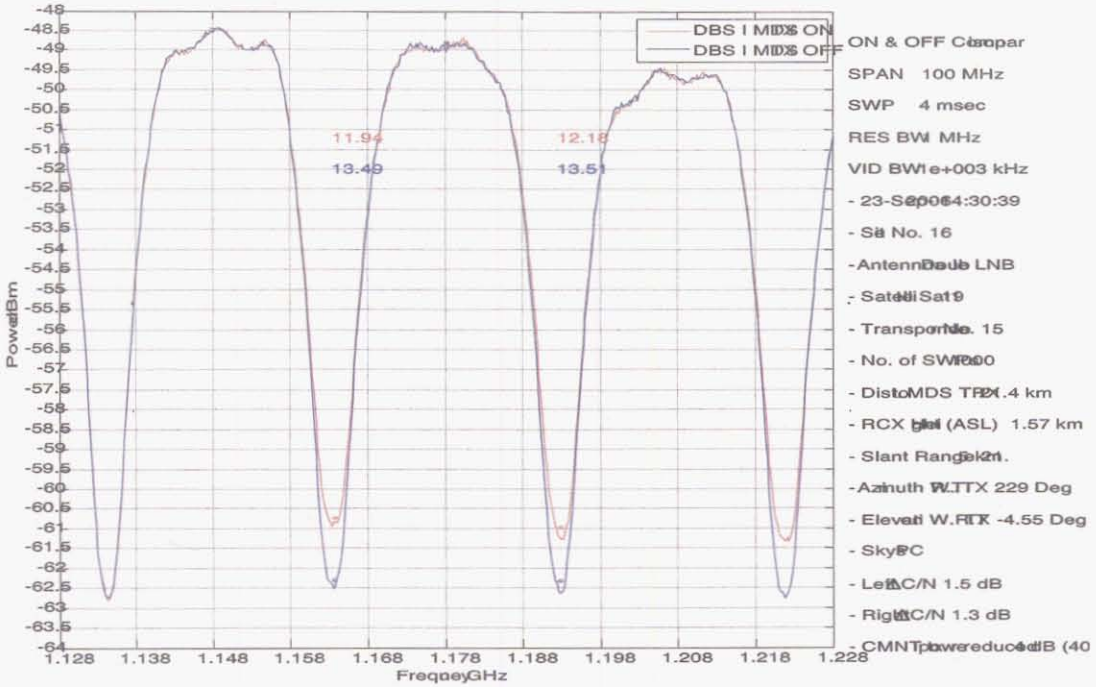

Figure 185 Site 16 DBS signal - Double LNB Sat119 MDS TX 40 dBm

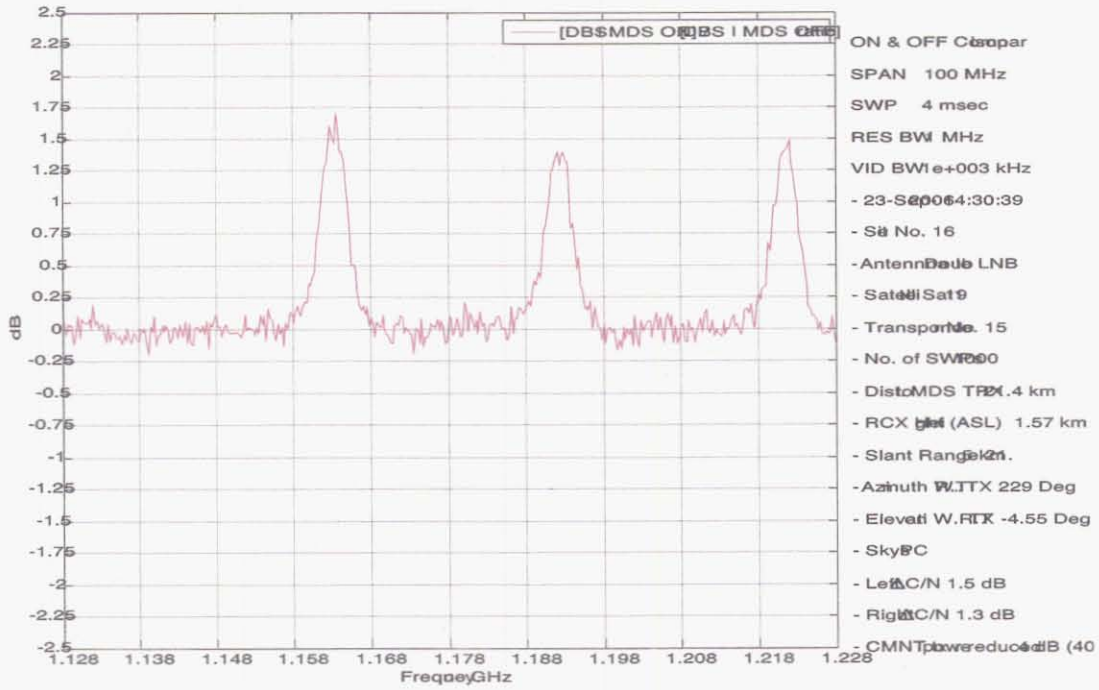

Figure 186 Site 16 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 40 dBm

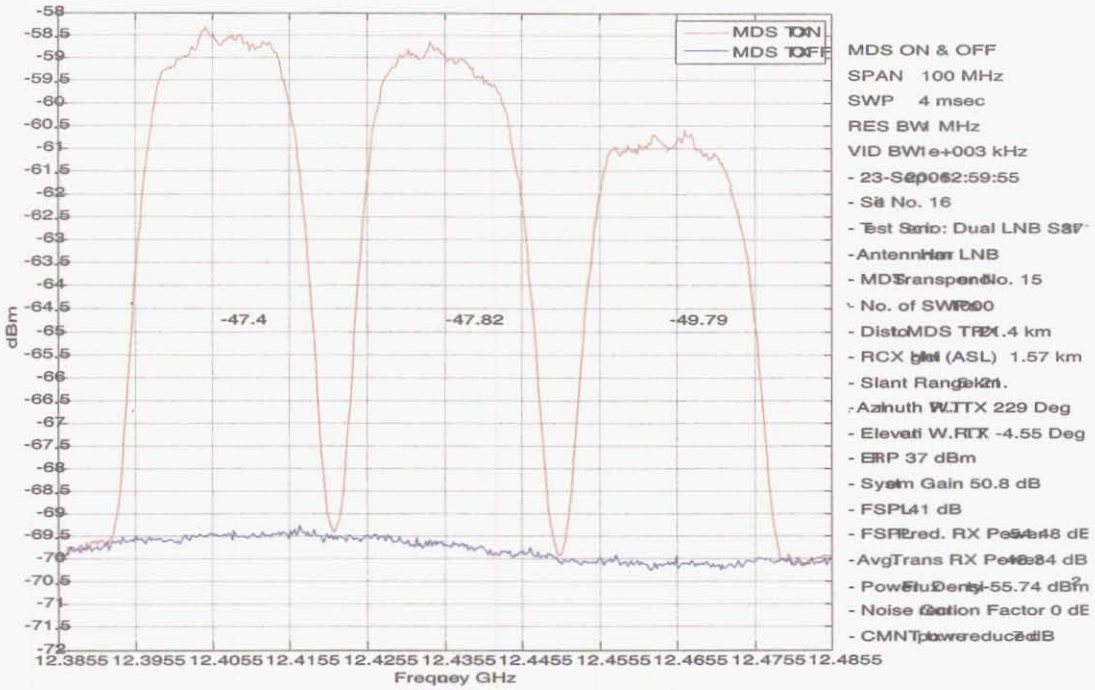

Figure 187 Site 16 MDS VPOL - Dual LNB Sat119 MDS TX 37 dBm

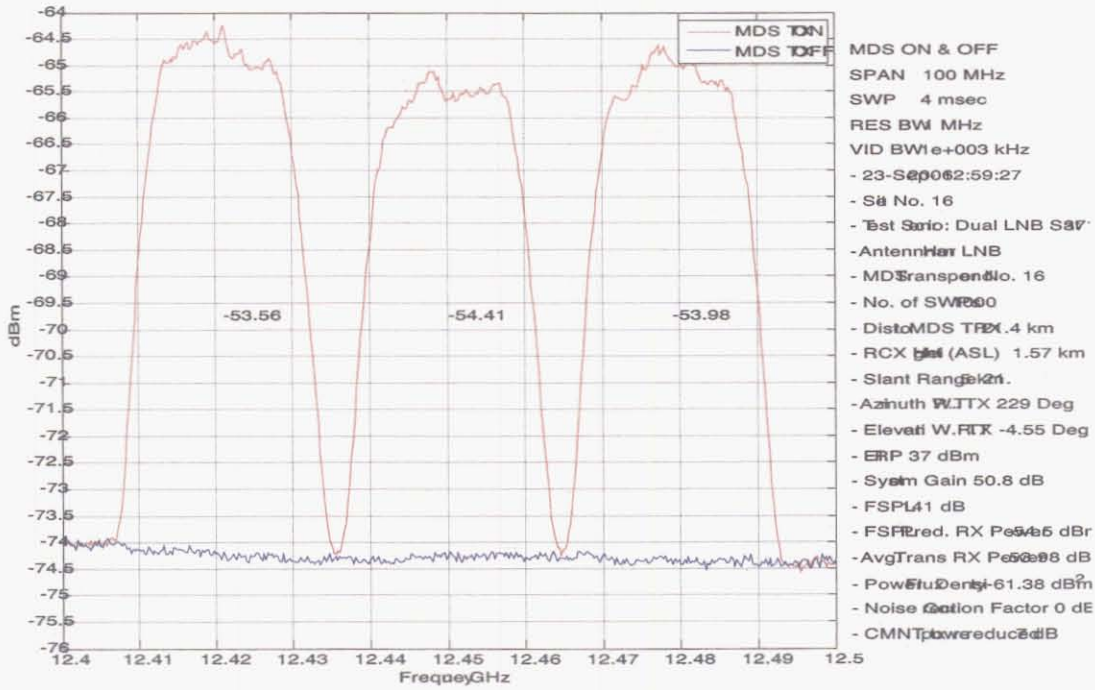

Figure 188 Site 16 MDS HPOL - Dual LNB Sat119 MDS TX 37 dBm

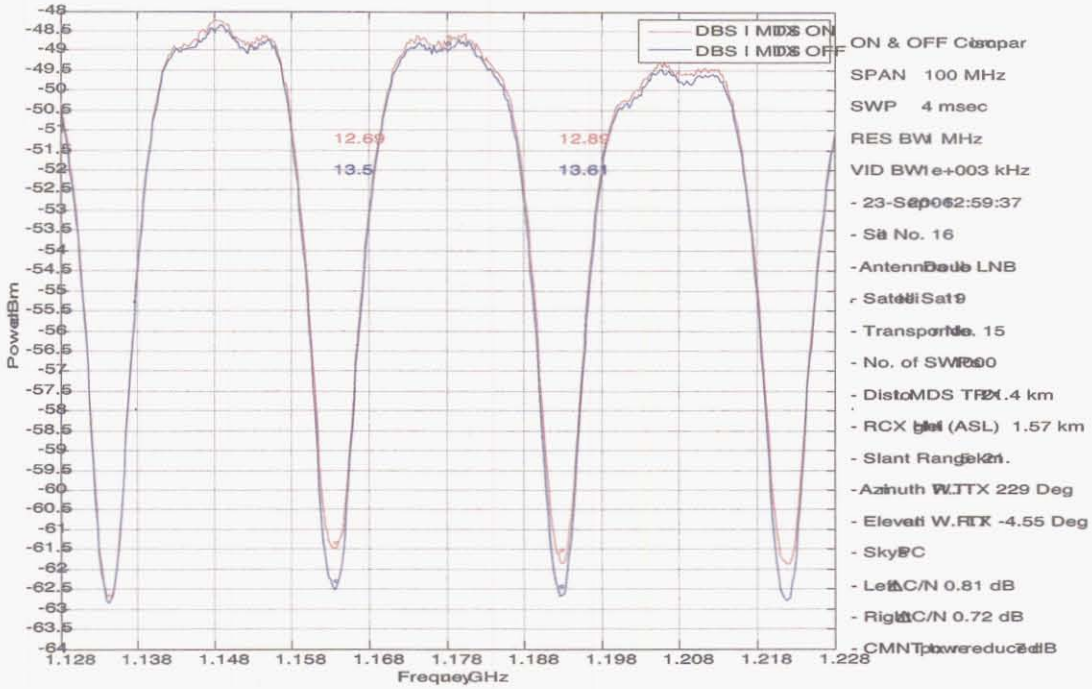

Figure 189 Site 16 DBS signal - Double LNB Sat119 MDS TX 37 dBm

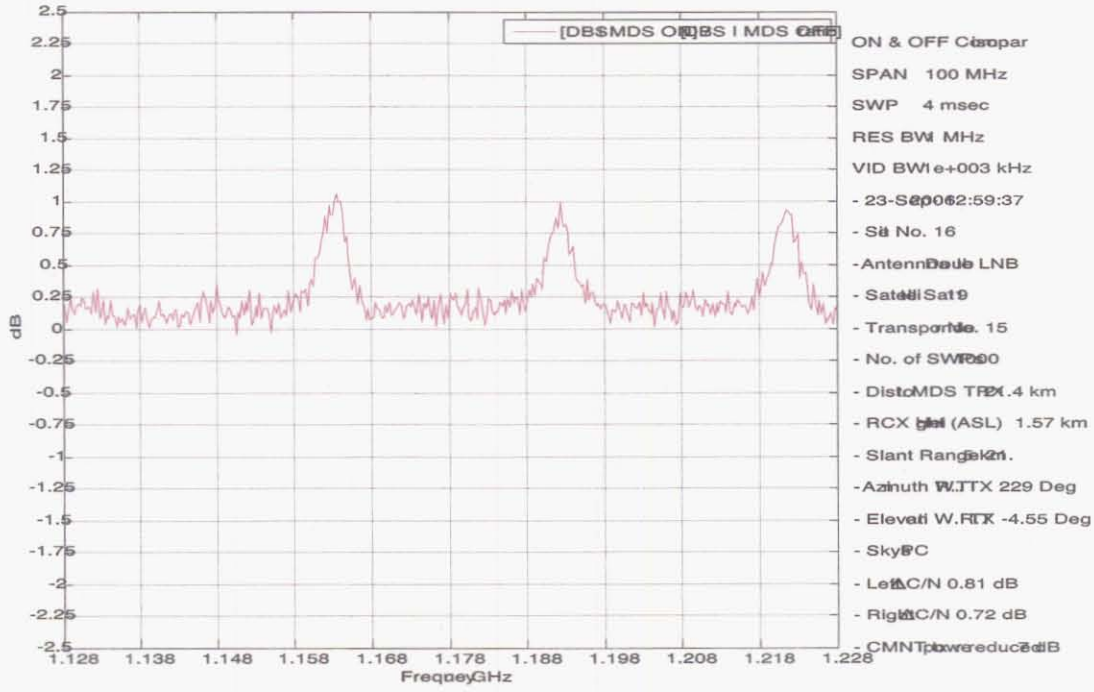

Figure 190 Site 16 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 37 dBm

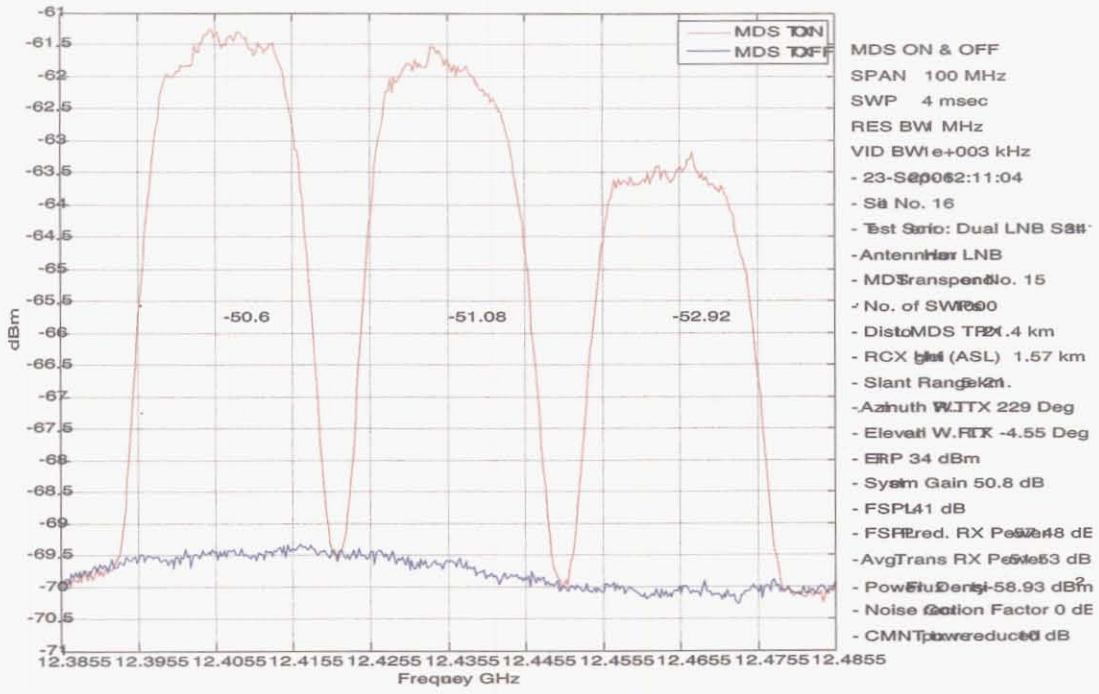

Figure 191 Site 16 MDS VPOL - Dual LNB Sat119 MDS TX 34 dBm

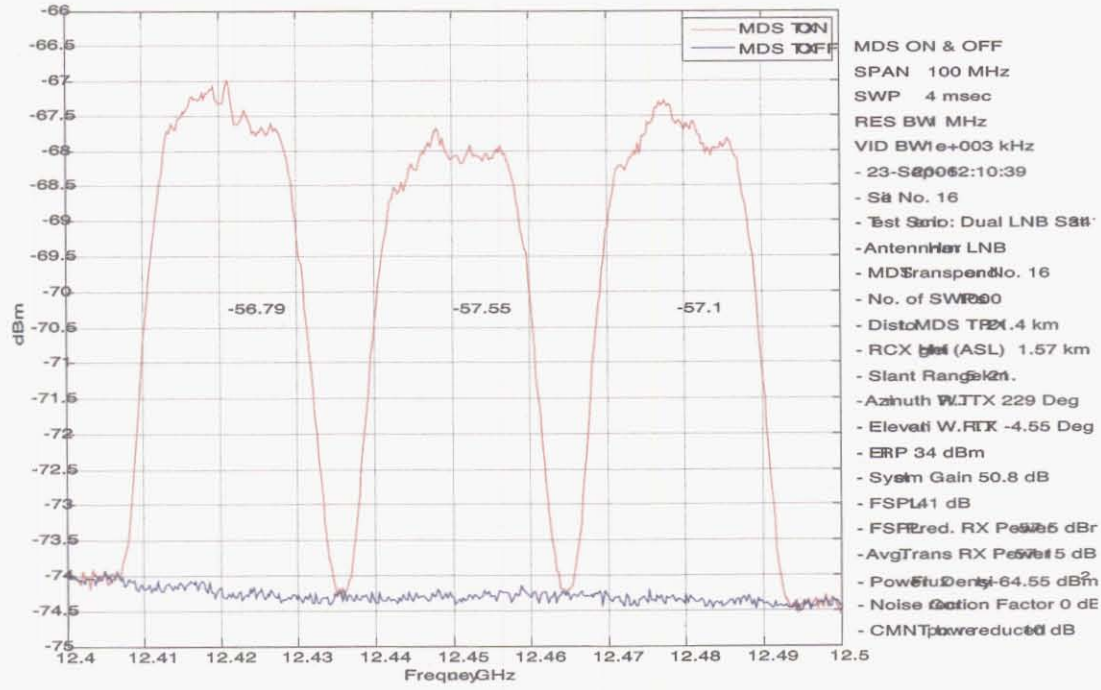

Figure 192 Site 16 MDS HPOL - Dual LNB Sat119 MDS TX 34 dBm

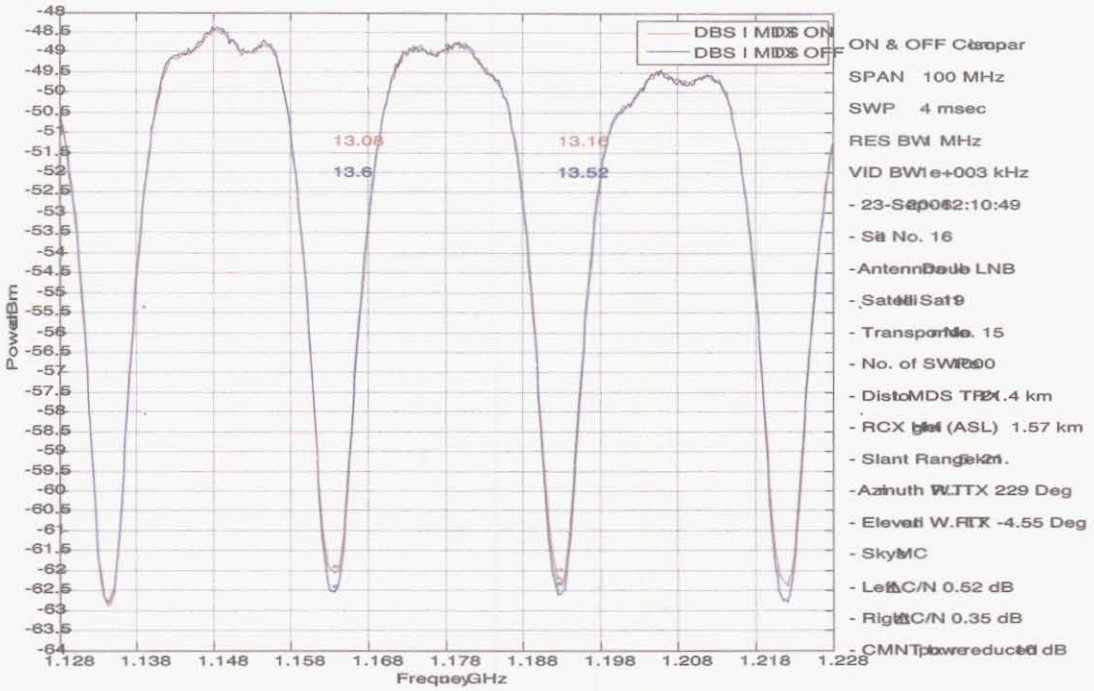

Figure 193 Site 16 DBS signal - Double LNB Sat119 MDS TX 34 dBm

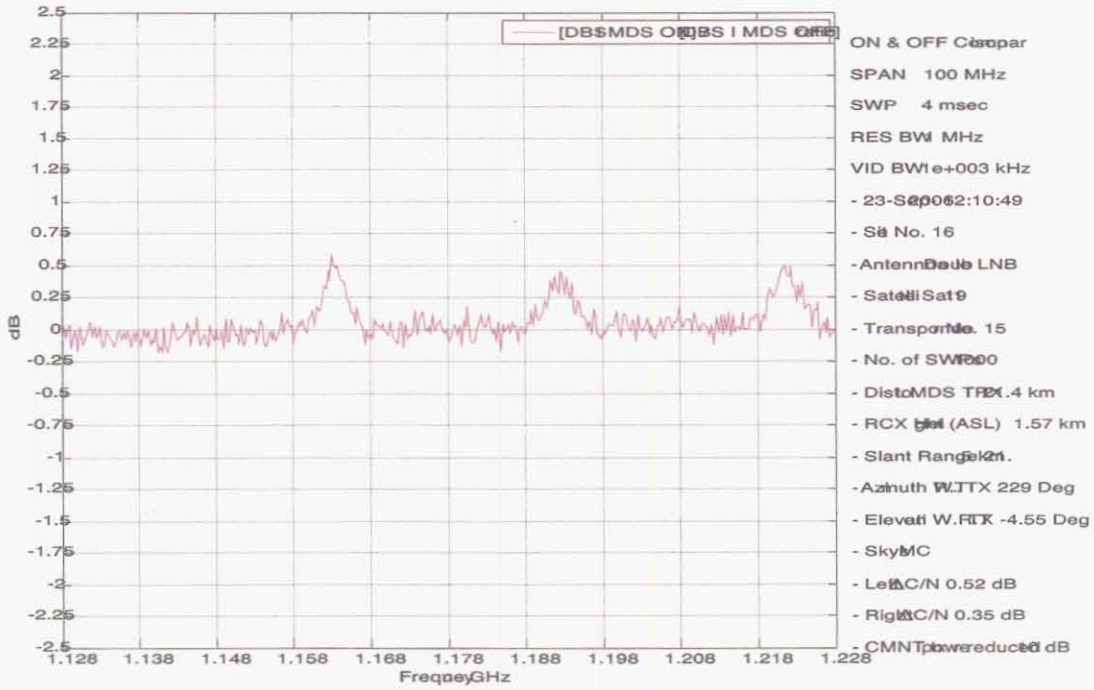

Figure 194 Site 16 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 34 dBm

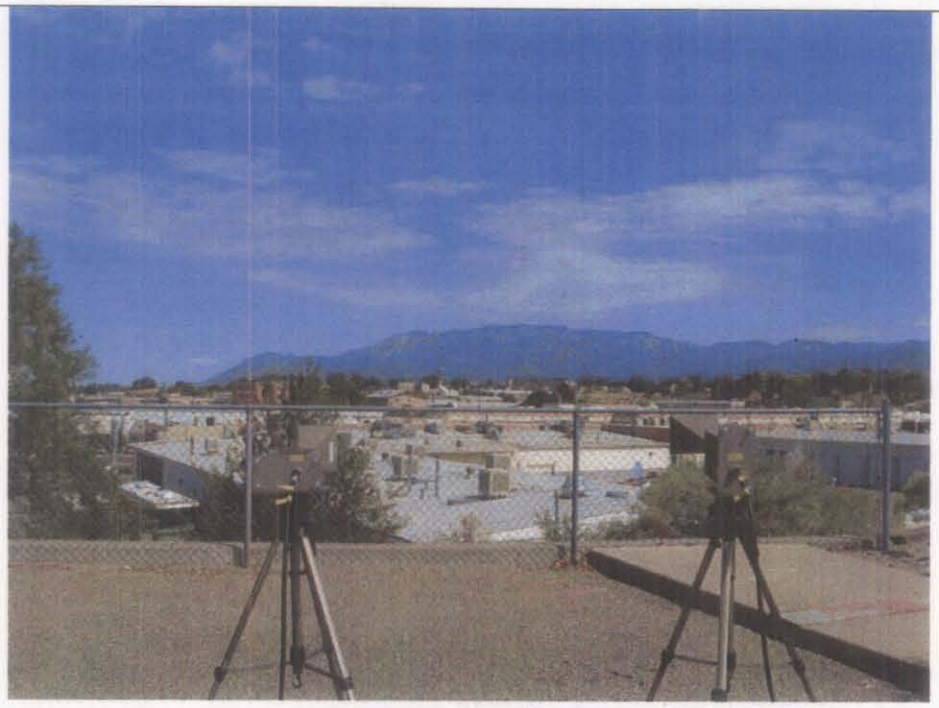

Figure 195 Site 16 Horn Antenna view

Figure 196 Site 16 DBS antenna relative configuration

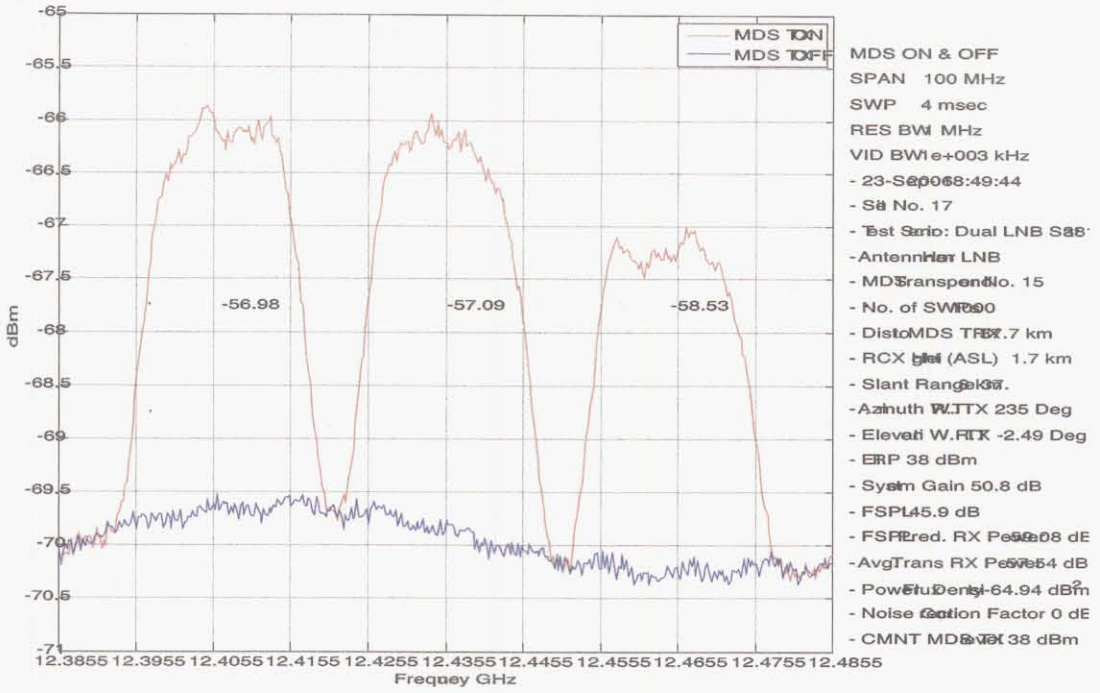

Figure 197 Site 17 MDS VPOL - Dual LNB Sat119 MDS TX 38 dBm

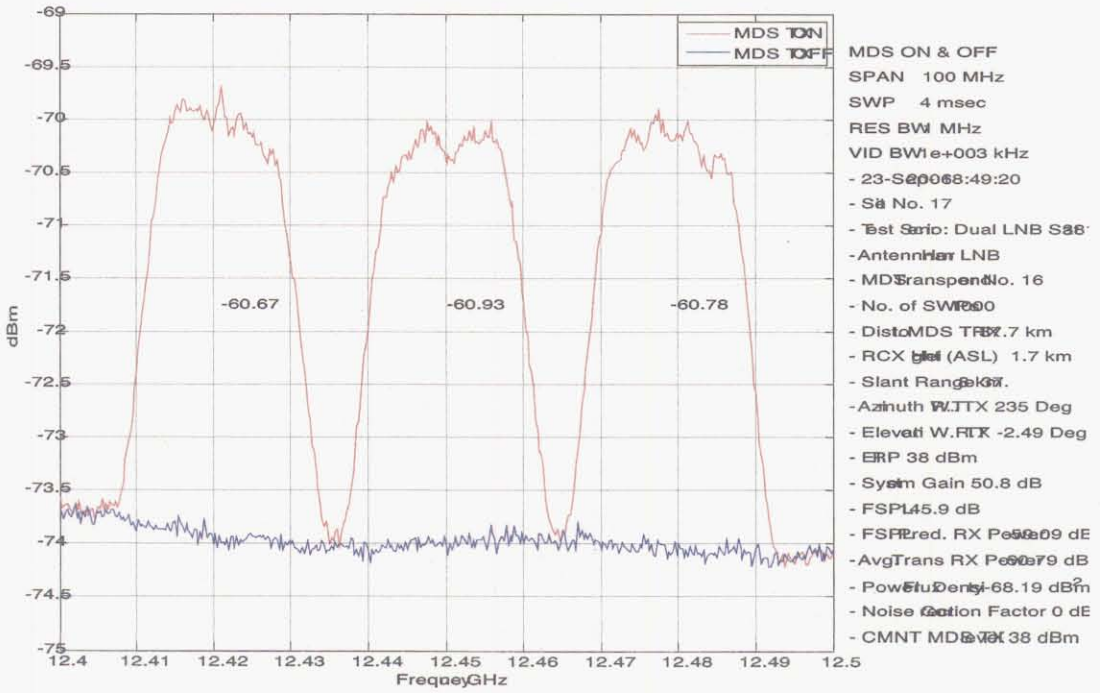

Figure 198 Site 17 MDS HPOL - Dual LNB Sat119 MDS TX 38 dBm

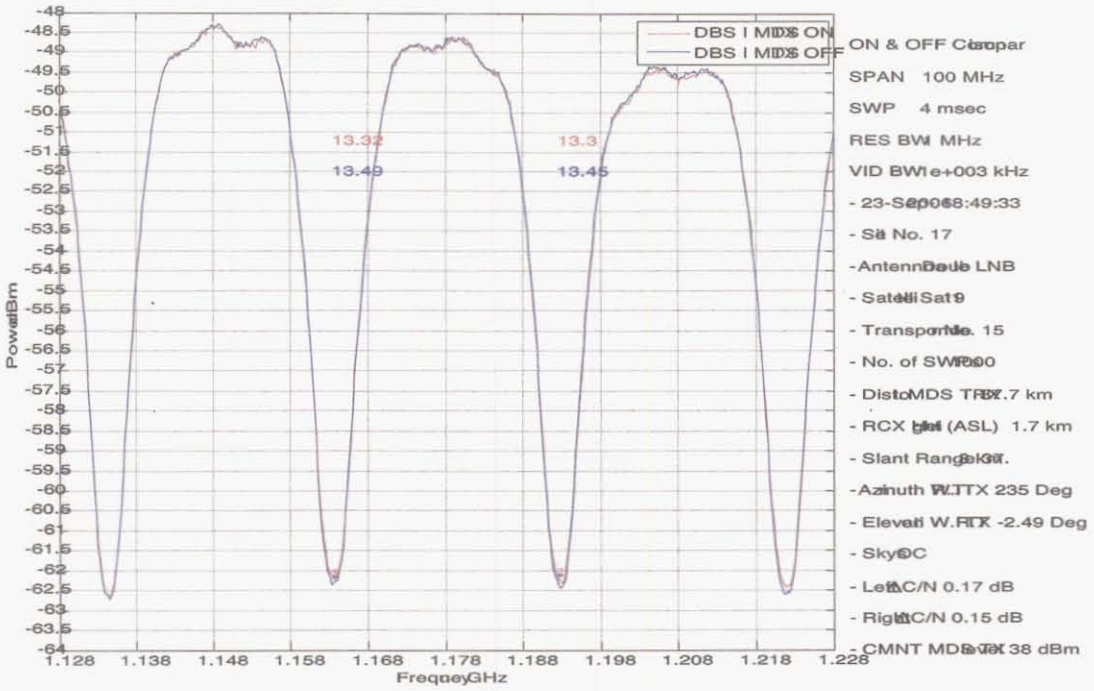

Figure 199 Site 17 DBS signal - Double LNB Sat119 MDS TX 38 dBm

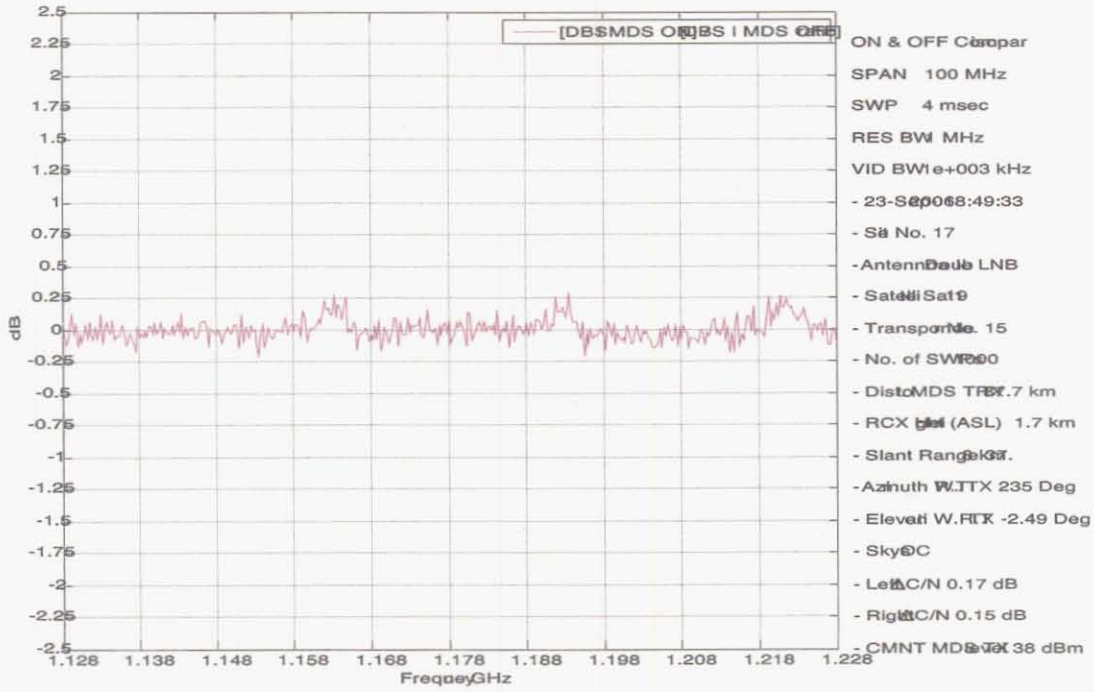

Figure 200 Site 17 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 38 dBm

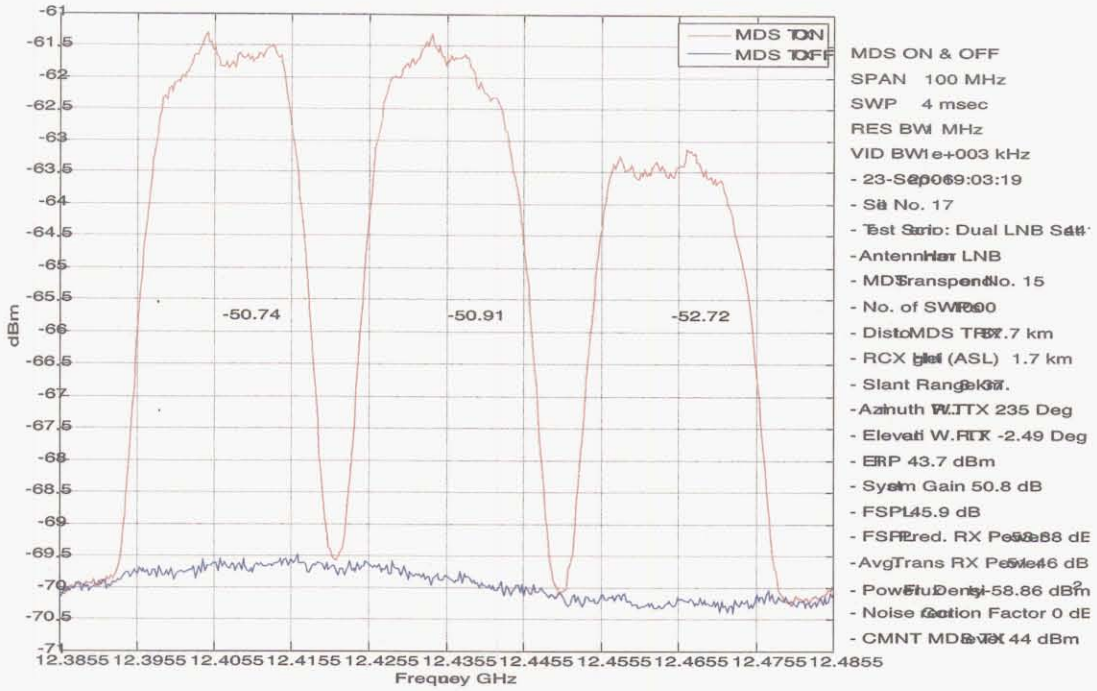

Figure 201 Site 17 MDS VPOL - Dual LNB Sat119 MDS TX 43.7 dBm

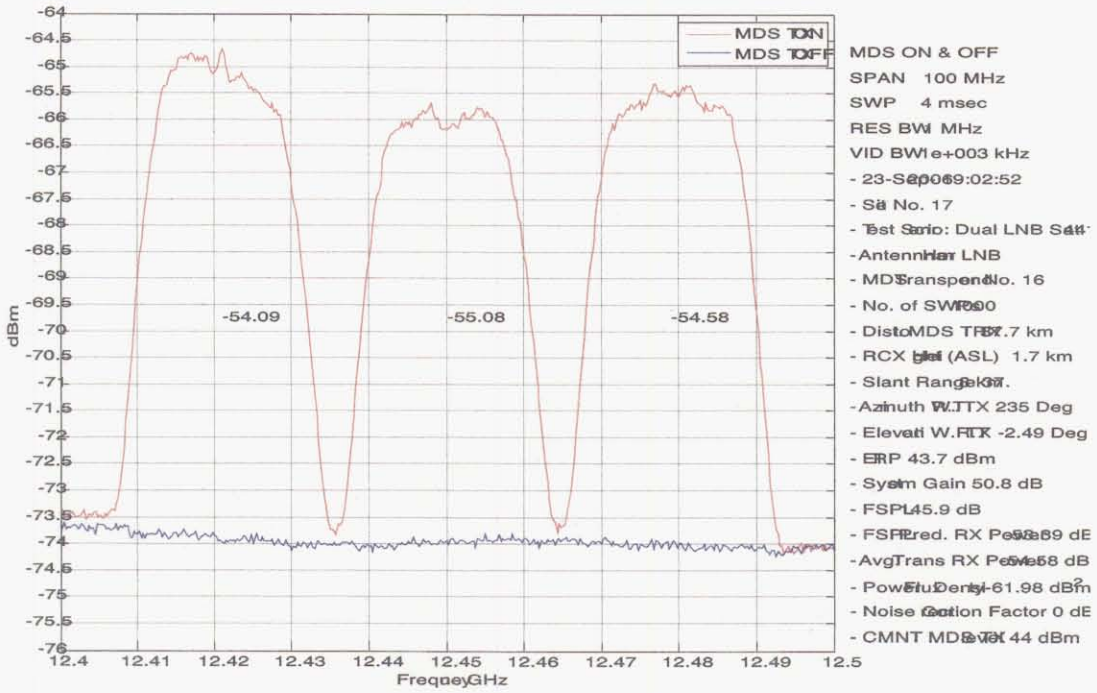

Figure 202 Site 17 MDS HPOL - Dual LNB Sat119 MDS TX 43.7 dBm

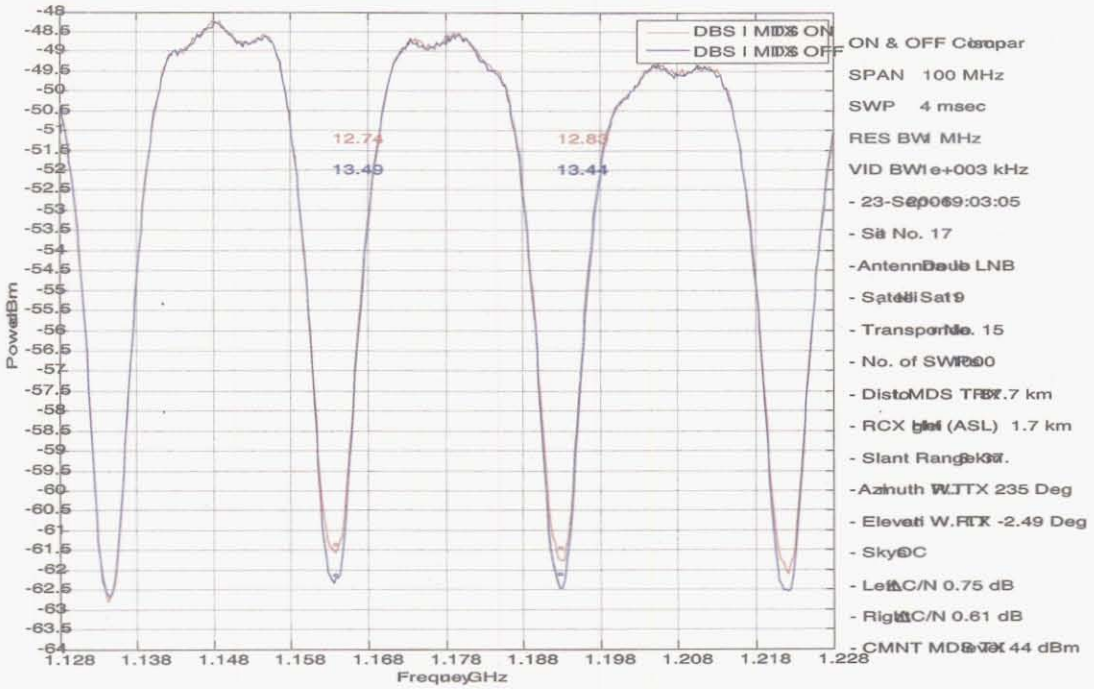

Figure 203 Site 17 DBS signal - Double LNB Sat119 MDS TX 43.7 dBm

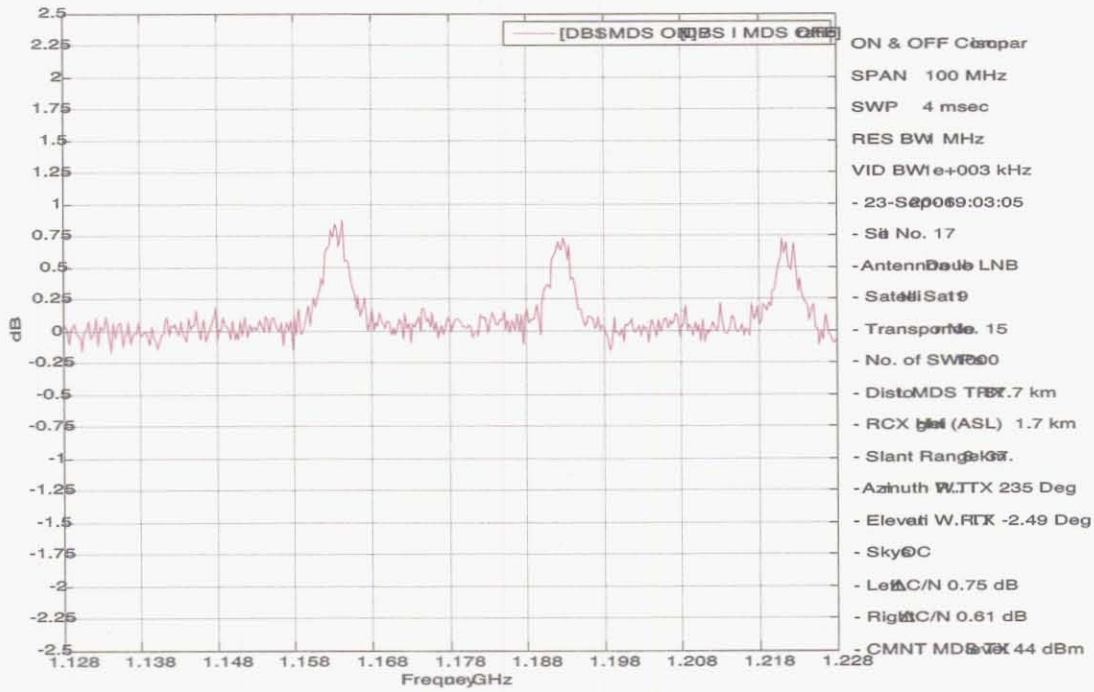

Figure 204 Site 17 DBS signal ON/OFF ratio – Double LNB Sat119 MDS TX 43.7 dBm

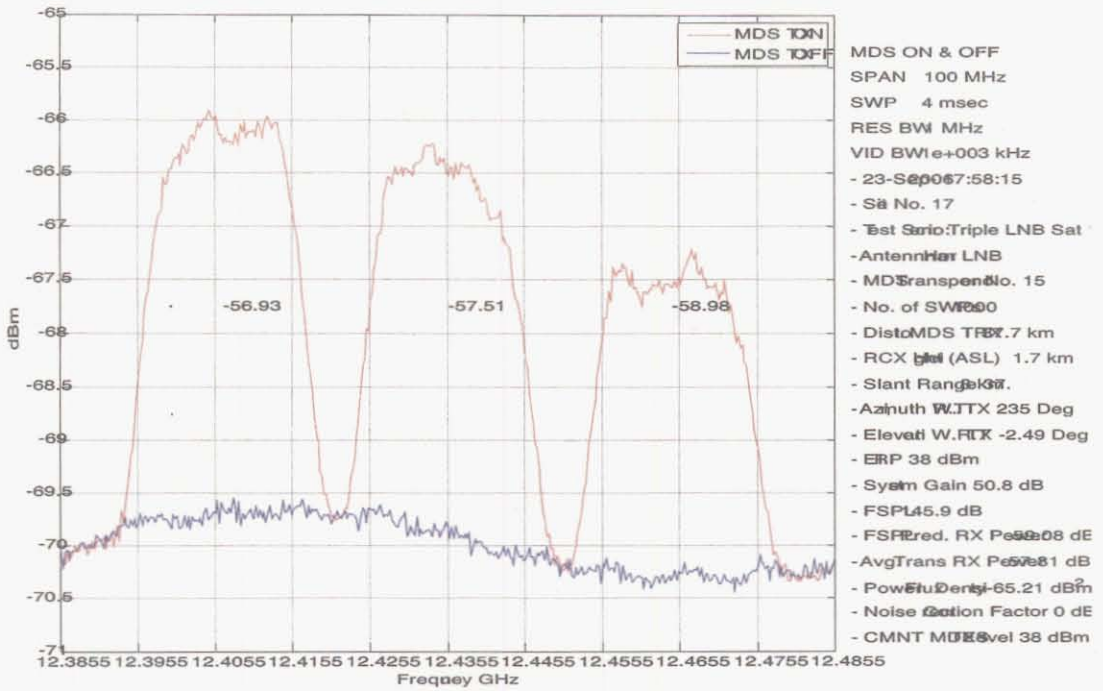

Figure 205 Site 17 MDS VPOL - Triple LNB Sat101 MDS TX 38 dBm

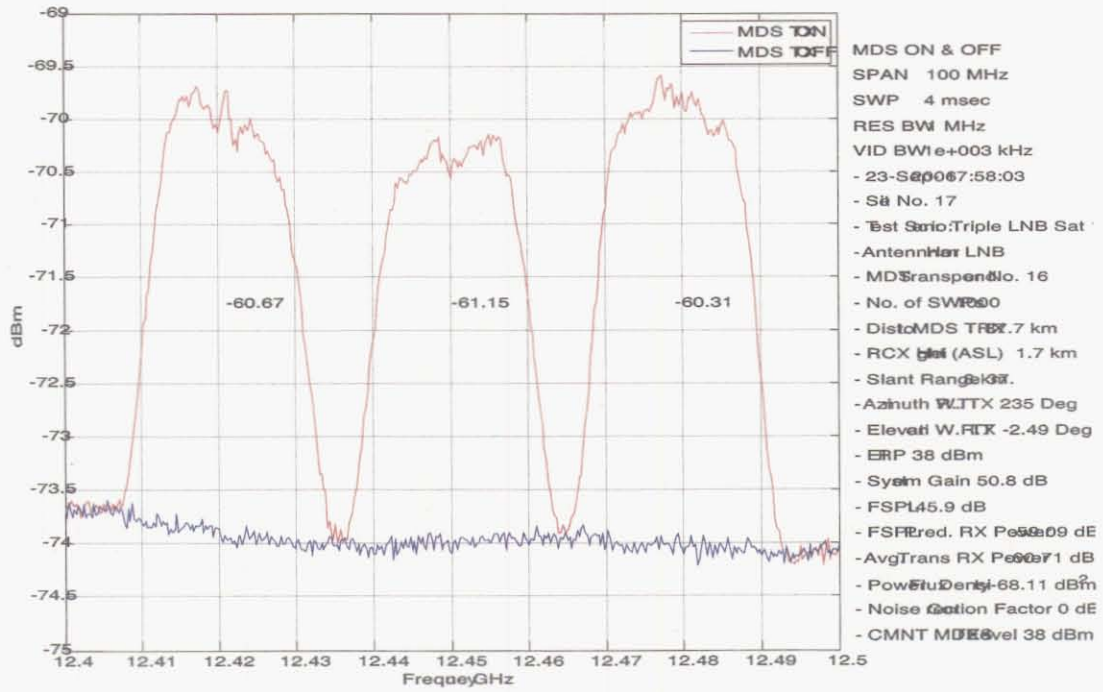

Figure 206 Site 17 MDS HPOL - Triple LNB Sat101 MDS TX 38 dBm

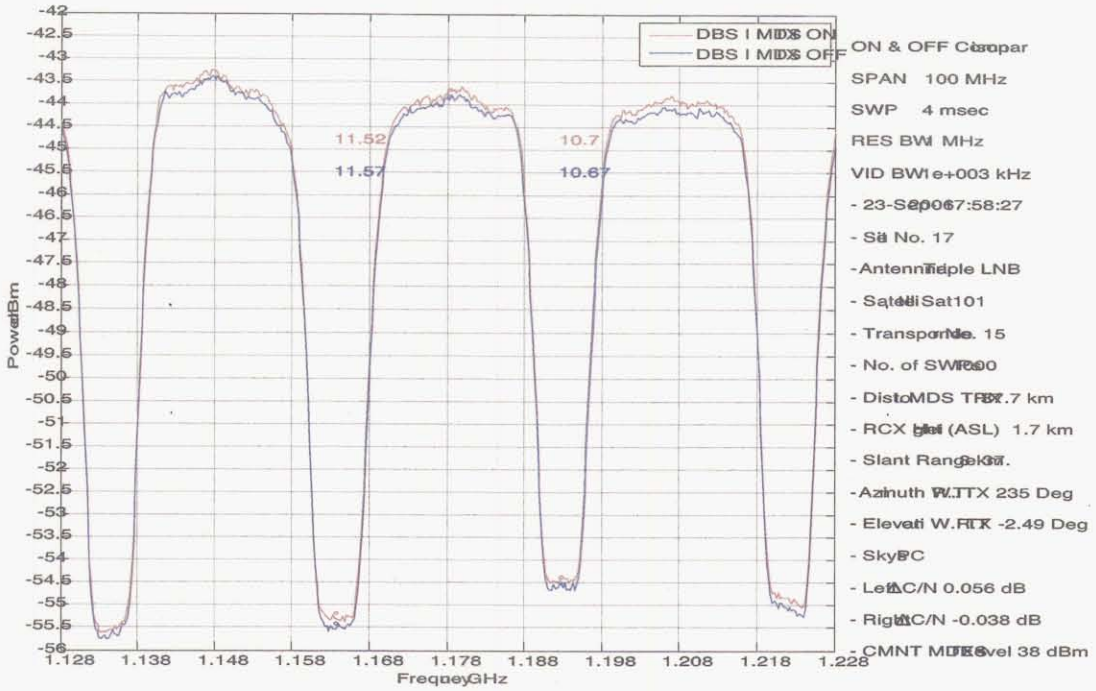

Figure 207 Site 17 DBS signal - Triple LNB Sat101 MDS TX 38 dBm

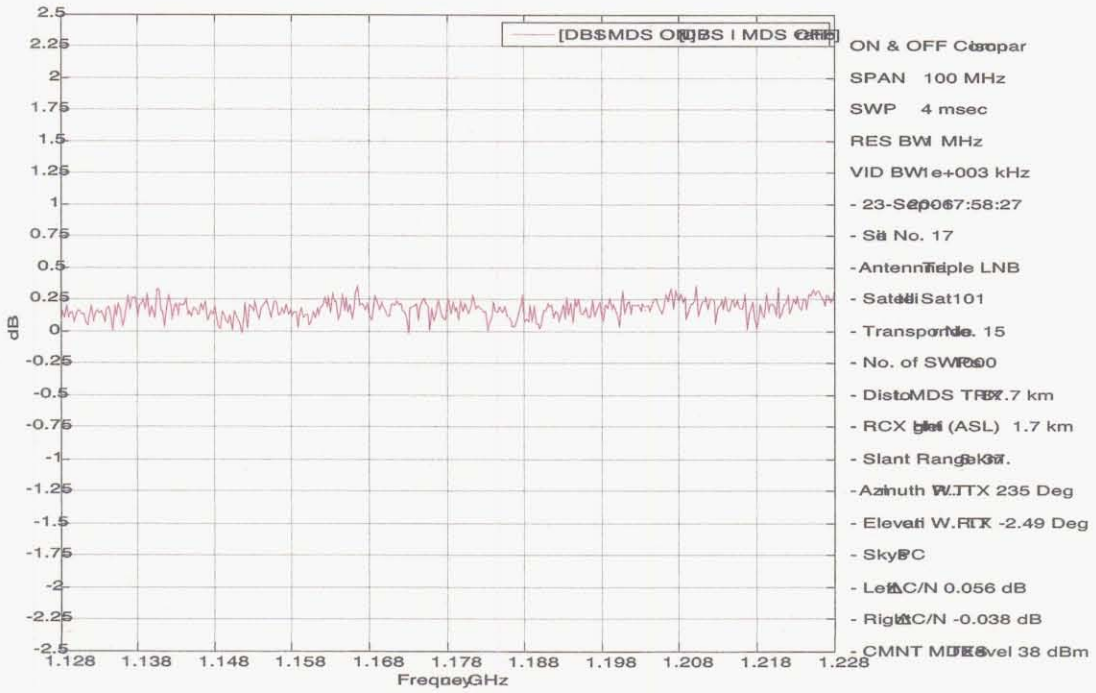

Figure 208 Site 17 DBS signal ON/OFF ratio – Triple LNB Sat101 MDS TX 38 dBm

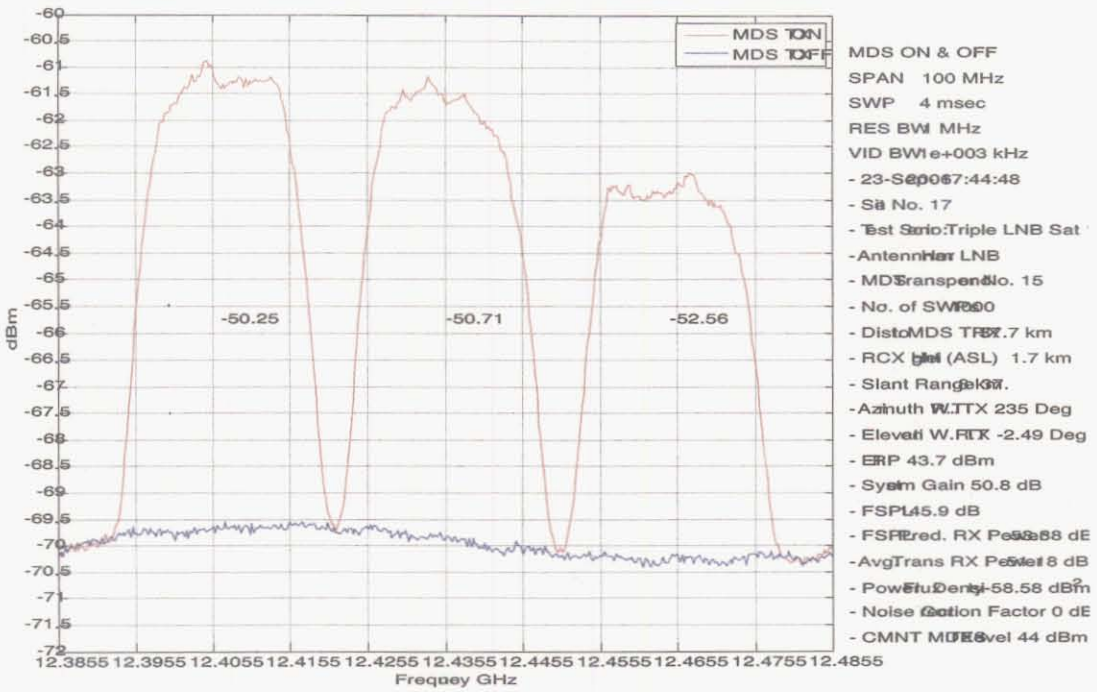

Figure 209 Site 17 MDS VPOL - Triple LNB Sat101 MDS TX 43.7 dBm

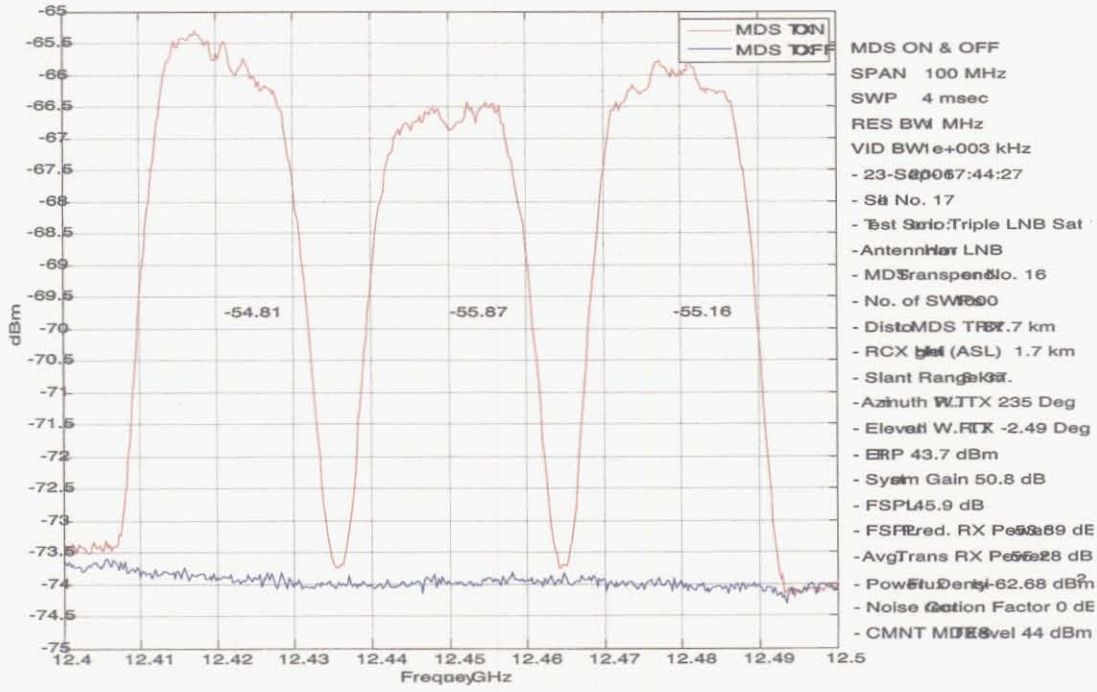

Figure 210 Site 17 MDS HPOL - Triple LNB Sat101 MDS TX 43.7 dBm

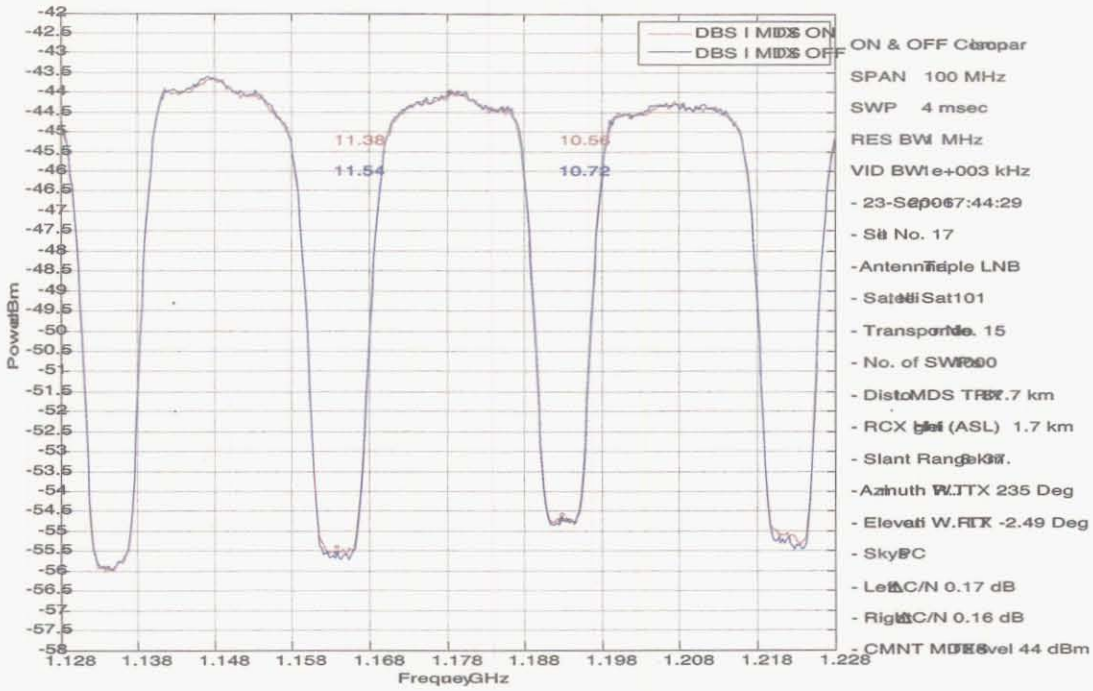

Figure 211 Site 17 DBS signal - Triple LNB Sat101 MDS TX 43.7 dBm

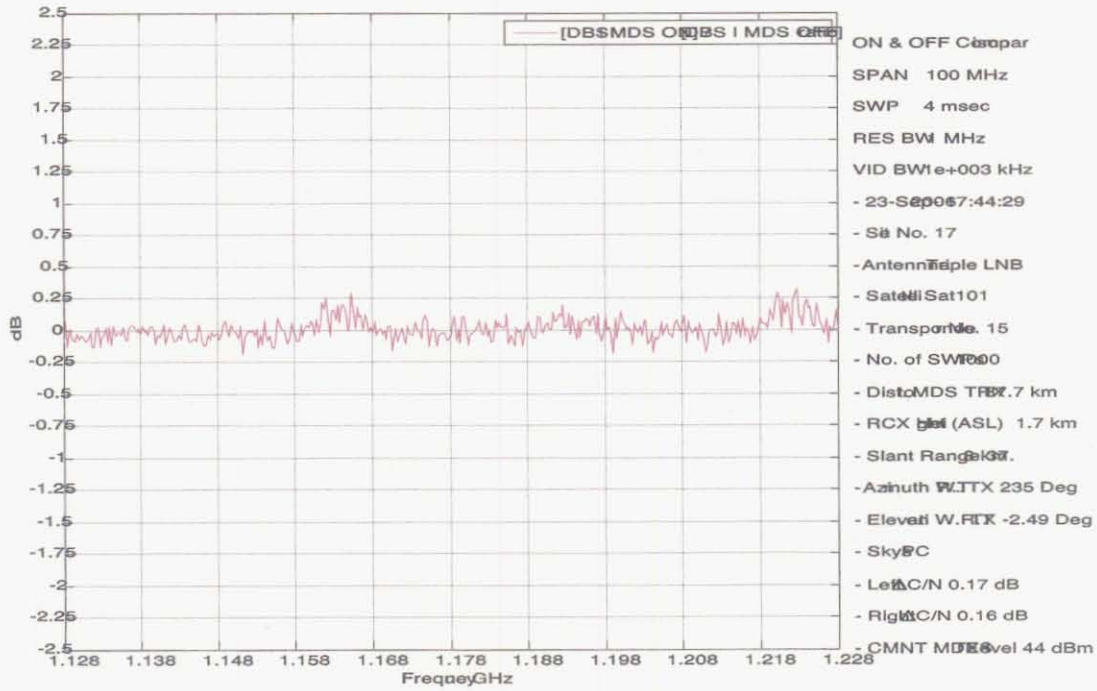

Figure 212 Site 17 DBS signal ON/OFF ratio – Triple LNB Sat101 MDS TX 43.7 dBm

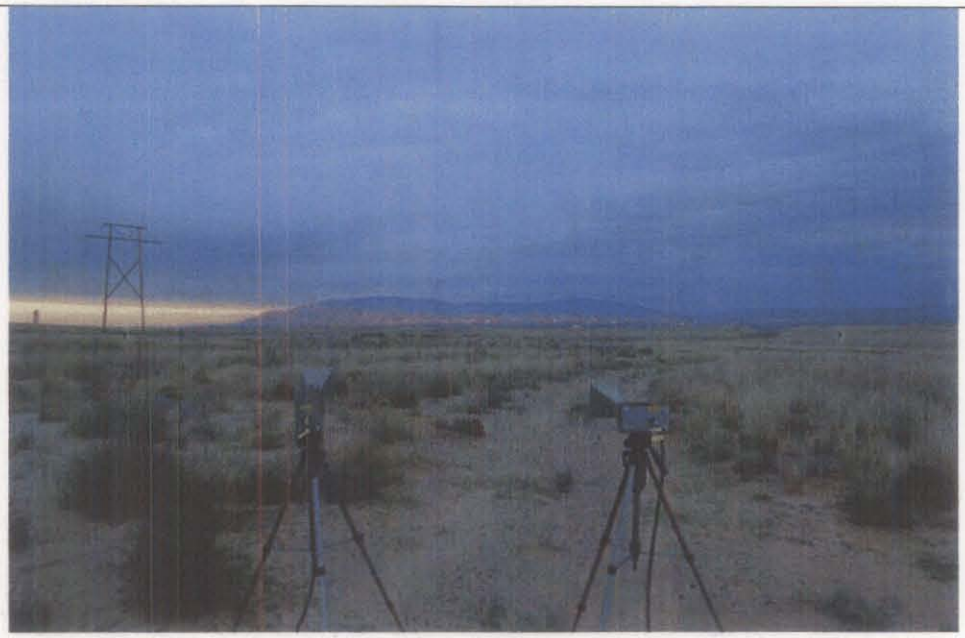

Figure 213 Site 17 Horn Antenna view

Figure 214 Site 17 DBS antenna relative configuration