Exhibit 13 – Summary of SunDTV™ Study

Summary Study

Percent allowed new interference: 0.500
Percent allowed new interference to non Class A LPTV: 2.000
 Census data selected 2000
 Data Base Selected
 ./data_files/pt_tvdb.sff

                      WARNING WARNING WARNING
The following list of station records has been excluded from the analysis
due to the fact that they have the same state, city and channel as the
proposed station - This could cause the program to not find a potential
fail situation

You can force the program to include these records by setting the state
of the proposed record to ZZ and re-running the analysis

WMNN-LD 14 LAKE CITY   MI BLDTL   20110228ABP

            TV INTERFERENCE and SPACING ANALYSIS PROGRAM

 Date: 11-19-2013   Time: 10:18:38

 Record Selected for Analysis

 WMNN-LD- USERRECORD-01   LAKE CITY   MI US
 Channel 14 ERP 1.97   kW   HAAT 159. m RCAMSL 00562 m STRINGENT MASK
 Latitude 044-14-56 Longitude 0085-18-48
 Status APP   Zone 1   Border   Site number: 01
 Dir Antenna Make usr Model USRPAT01   Beam tilt N Ref Azimuth 0.
 Last update   Cutoff date   Docket
 Comments
 Applicant

 Cell Size for Service Analysis 1.0 km/side

 Distance Increments for Longley-Rice Analysis 1.00 km

 Not full service station
 Service Class = LD
 Maximum height/power limits not checked

Exhibit 13 – Summary of SunDTV™ Study

```
     Site number  1
     Azimuth     ERP       HAAT     51.0 dBu F(50,90)
      (Deg)      (kW)      (m)         (km)
       0.0       1.970     160.7       37.0
      45.0       1.970     179.1       38.1
      90.0       1.970     197.0       39.1
     135.0       1.970     176.1       38.0
     180.0       1.970     113.5       33.8
     225.0       1.970     147.4       36.1
     270.0       1.970     157.5       36.8
     315.0       1.970     138.9       35.6



          Contour Overlap to Proposed Station


          Contour Overlap Evaluation to Proposed Station Complete



                  NO LANDMOBILE SPACING VIOLATIONS FOUND


                  Checks to Site Number 01

     Proposed facility OK to FCC Monitoring Stations

     Proposed facility OK toward West Virginia quiet zone

     Proposed facility OK toward Table Mountain

     Proposed facility is within the Canadian coordination distance
     Distance to border =   221.1km

     Proposed facility is beyond the Mexican coordination distance

     Proposed station is OK toward AM broadcast stations

     **********************************************************************
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Exhibit 13 – Summary of SunDTV™ Study

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                    Start of Interference Analysis


                    Proposed Station
Channel     Call          City/State              ARN
  14      WMNN-LD-   LAKE CITY MI               USERRECORD01

    Stations Potentially Affected by  Proposed Station

Chan   Call      City/State          Dist(km) Status  Application Ref. No.
 14   W14DS-S  FORT WAYNE IN            359.0  CP      BNPDTL    -20091228AAV
 14   WOBC-CD  BATTLE CREEK MI          218.3  LIC     BLDTA     -20120403ADU
 14   WKBD-TV  DETROIT MI               254.2  LIC     BLCDT     -20090202AHW
 14   WKBD-TV  DETROIT MI               254.2  CP      BPCDT     -20080619ABE
 14   W14CE    ESCANABA MI              215.3  LIC     BLTT      -20070110AAE
 14   W14EF-D  GRAYLING MI               61.3  CP      BNPDTL    -20100223ADE
 14   WYST-LD  PETOSKEY MI              141.1  CP      BNPDTL    -20090825ABP
 14   W14DW-D  TOMAHAWK WI              372.9  CP      BNPDTL    -20100510AFF
 14   W14EA-D  WAUSAU WI                348.9  CP      BNPDTL    -20100524ABZ
 15   WDCQ-TV  BAD AXE MI               153.9  LIC     BLEDT     -20030922ABG
 15   WXSP-CD  GRAND RAPIDS MI          141.2  LIC     BLDTA     -20100714AAG
 15   W15DP-D  GRAYLING MI               61.3  CP      BNPDTL    -20100223ADD
 15   W15DF-D  HOUGHTON LAKE MI          40.7  CP      BNPDTL    -20100223AAN
 15   W15BP    PINCONNING MI            107.3  LIC     BLTTL     -20030609AAR
 15   W15DJ-D  SISTER BAY WI            178.3  LIC     BLDTT     -20111020AFU
 22   WKNX-LP  PINCONNING MI            122.3  LIC     BLTTL     -20030714AEI


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Study of this proposal found the following interference problem(s):

    NONE.
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