

Exhibit 11.2 – Summary of SunDTV™ Study

Summary Study

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 03-04-2010 Time: 15:49:17

Record Selected for Analysis

WOTILA USERRECORD-01 LAKE CITY MI US
 Channel 14 ERP 0.425 kW HAAT 159. m RCAMSL 00562 m STRINGENT MASK
 Latitude 044-14-56 Longitude 0085-18-48
 Status APP Zone 1 Border
 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

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	0.425	160.7	29.1
45.0	0.425	179.1	30.2
90.0	0.425	197.0	31.2
135.0	0.425	176.1	30.0
180.0	0.425	113.5	25.9
225.0	0.425	147.4	28.3
270.0	0.425	157.5	28.9
315.0	0.425	138.9	27.7

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

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LANDMOBILE SPACING VIOLATIONS FOUND

NONE

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

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
14	WOTILA	LAKE CITY MI	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	LEE IL	402.8	APP	BNPDTL	-20090825BOM
14	NEW	FORT WAYNE IN	359.0	APP	BNPDTL	-20091228AAV
14	NEW	FORT WAYNE IN	350.8	APP	BNPDTL	-20090825ATQ
14	WOBC-CA	BATTLE CREEK MI	218.3	LIC	BLTTA	-20021206AAN
14	WOBC-CA	BATTLE CREEK MI	218.3	APP	BMPDTA	-20080804ADR
14	WOBC-CA	BATTLE CREEK MI	218.3	CP	BDFCDTA	-20060331AWA
14	WKBD-TV	DETROIT MI	254.2	APP	BPCDT	-20080619ABE
14	WKBD-TV	DETROIT MI	254.2	LIC	BLCDT	-20090202AHW
14	W14CE	ESCANABA MI	215.3	LIC	BLTT	-20070110AAE
14	W14CE	ESCANABA MI	215.3	APP	BSTA	-20060410ADH
14	NEW	PETOSKEY MI	141.1	APP	BNPDTL	-20090825ABP
15	WDCQ-TV	BAD AXE MI	153.9	LIC	BLEDT	-20030922ABG
15	WXSP-CA	GRAND RAPIDS MI	141.2	CP MOD	BMPDTA	-20080804ADS
15	WXSP-CA	GRAND RAPIDS MI	141.2	LIC	BLTT	-19910507JJ
15	NEW	HOUGHTON LAKE MI	40.7	APP	BNPDTL	-20100223AAN
15	W15BP	PINCONNING MI	107.3	LIC	BLTTL	-20030609AAR
15	W15BM	TRAVERSE CITY MI	63.9	APP	BPTTL	-20040407ABB
15	W15BM	TRAVERSE CITY MI	65.4	LIC	BLTTL	-20001212AAE
18	W18BT	ALPENA MI	177.4	LIC	BLTTL	-19981113JB
18	W18CB	HOUGHTON LAKE MI	45.5	LIC	BLTTL	-20001219ABX
18	W18BX	PETOSKEY MI	139.5	LIC	BLTTL	-20071220ABL
21	W21BS	HOUGHTON LAKE MI	45.5	LIC	BLTTL	-20001219ABW
22	W57CP	PETOSKEY MI	139.5	APP	BSTA	-20070706ADL
22	W57CP	PETOSKEY MI	139.5	APP	BDISTTL	-20070706ADD
22	WKNX-LP	PINCONNING MI	122.3	LIC	BLTTL	-20030714AEI
22	W22BW	STURGEON BAY WI	178.4	LIC	BLTTL	-19970905JD

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

Proposed station is MX		
14A MI LAKE CITY	USERRECORD01	APP
Proposal MX with group in scenario	2 of station	27