[Exhibit 13]

Non-Interference Compliance

Regarding Facility id 88016 Channel 261

Description of Exhibit 13 Contents

This exhibit demonstrates that the proposed facility complies with contour overlap and interference protection provisions in all of the applicable rule sections and that this application for a construction permit is in full compliance with 47 C.F.R. § 74.1204.

Let it be noted that should any actual real world interference occur, the applicant acknowledges that it will promptly suspend operation of this translator in accordance with 47 C.F.R. § 74.1203.

Page 2 of this exhibit is an explanation of the method used to demonstrate compliance with contour overlap and interference provisions based on 47 C.F.R. § 74.1204(d), which states:

> *[A]n application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable.*

Page 3 of this exhibit contains the tabulated data from the interference analysis, which shows all stations whose protected contours come within 50 km of the 34 dBµ F(50,10) contour of the proposed translator. These tabulated values were calculated using data from the FCC's CDBS files and 30 arc second terrain data. The column labeled "Adj" shows the number of channels difference between the entry and the proposed translator. The column labeled "Dist" shows the distance in km. The column labeled "Overlap" shows the area of contour overlap in square kilometers.

Note: The adjacent channel study indicates prohibitive overlap with BPFT-20100106AFO. This construction permit for Redmond, OR FAC# 92799 will expire on 1/7/2013 before this CP Modification proposal will be processed.

Page 4 of this exhibit is a portion of a USGS 1:24,000 scale 7.5 minute quadrangle at full scale with the calculated area of interference overlaid. The sheet includes the quadrangle name and measurement scale at the bottom-left corner (note: "Mt" refers to meters). The area of interference was calculated using the free space equation and 120 radials.

Page 5 of this exhibit is an aerial photo of the vicinity surrounding the proposed translator's tower site.

Note: The only structure within the zone of predicted interference is an unoccupied communications building so a lack of population has been demonstrated within the area of interference and this application is therefore in full compliance with 47 C.F.R. § 74.1204.

Compliance with 47 C.F.R. § 74.1204(d)

All authorized second and third adjacent stations with which the proposed translator has contour overlap are tabulated below. Column four show the station's signal level at the proposed translator's tower site, and column five gives the minimum value within the entire standard interfering contour of the proposed translator (100 dBµ for most classes, 94 for class B, 97 for class B1). The minimum second or third adjacent F(50,50) contour within the proposed translator's standard interfering contour was used to calculate the proposed translator's actual "worst-case" interfering contour.

Application_id	File Number	Callsign	Contour at Tower	Min. Contour
1027396	BLH20041027ADJ	KMTK	101.1	100
289695	BLH5892	KMGX	102.3	100
			Minimum F(50,50) Contour of Adjacent Station within Proposed Translator's Standard Interfering Contour	**100**

FCC 02-244 at Section II.A.5 states that "when demonstrating that 'no actual interference will occur due to . . . other factors,' pursuant to Section 74.1204(d), an applicant may use the undesired-to-desired signal ratio method." The undesired-to-desired ratio for second and third adjacent stations required by § 74.1204(a) is 40 dB. Since the minimum protected contour strength within the proposed translator's standard interference contour is **100 dBµ**, this makes the proposed translator's worst-case interfering contour **140 dBµ.** By the free-space equation, this contour is calculated to extend a maximum of **7 m** from the transmit antenna.

The interfering contour of the proposed translator was calculated for 120 radials and plotted on the pertinent portion of a USGS quadrangle (page 4 of this exhibit). As demonstrated on the quadrangle, there are no populated structures or highways within the area of interference (Note: FCC 02-244 at Section II.A.6 states that USGS quadrangles "have been recognized as acceptable to demonstrate lack of population").

Note: The only structure within the zone of predicted interference is an unoccupied communications building so a lack of population has been demonstrated within the area of interference and this application is therefore in full compliance with 47 C.F.R. § 74.1204.

Antenna Manufacturer:	**SWR**
Antenna Model:	**FM1**
CORAGL:	**13 m**
Maximum ERP:	**0.099 kW**
Interfering Contour:	**140 dBµ**
Max Int. Contour Distance:	**7 m**

Adjacent Channel Study
For Station K261DO, Facility_id: 88016

Co-channel through third adjacent:

Application_id	Facility_id	Prefix	ARN	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Overlap
1352390	92799	BPFT	20100106AFO	K262BR	CALVARY CHAPEL OF TWIN FALLS, INC.	D	REDMOND	OR	CP	0.019	1213	262	1	24.4	2.6986
293974	59691	Null	Null	KMGX	GCC BEND, LLC	C1	BEND	OR	USE	0	0	264	3	4.9	0.5908
1027396	88428	BLH	20041027ADJ	KMTK	COMBINED COMMUNICATIONS, INC.	C2	BEND	OR	LIC	26	1349	259	2	4.9	0.5908
289695	59691	BLH	5892	KMGX	GCC BEND, LLC	C1	BEND	OR	LIC	50	1320	264	3	4.9	0.5908
560661	88428	Null	Null	KMTK	COMBINED COMMUNICATIONS, INC.	C2	BEND	OR	USE	0	0	259	2	6.2	0.5908
1259611	92799	BLFT	20080728ACI	K262BR	CALVARY CHAPEL OF TWIN FALLS, INC.	D	REDMOND	OR	LIC	0.01	1583	262	1	45	0

Prepared by Gene Wisniewski
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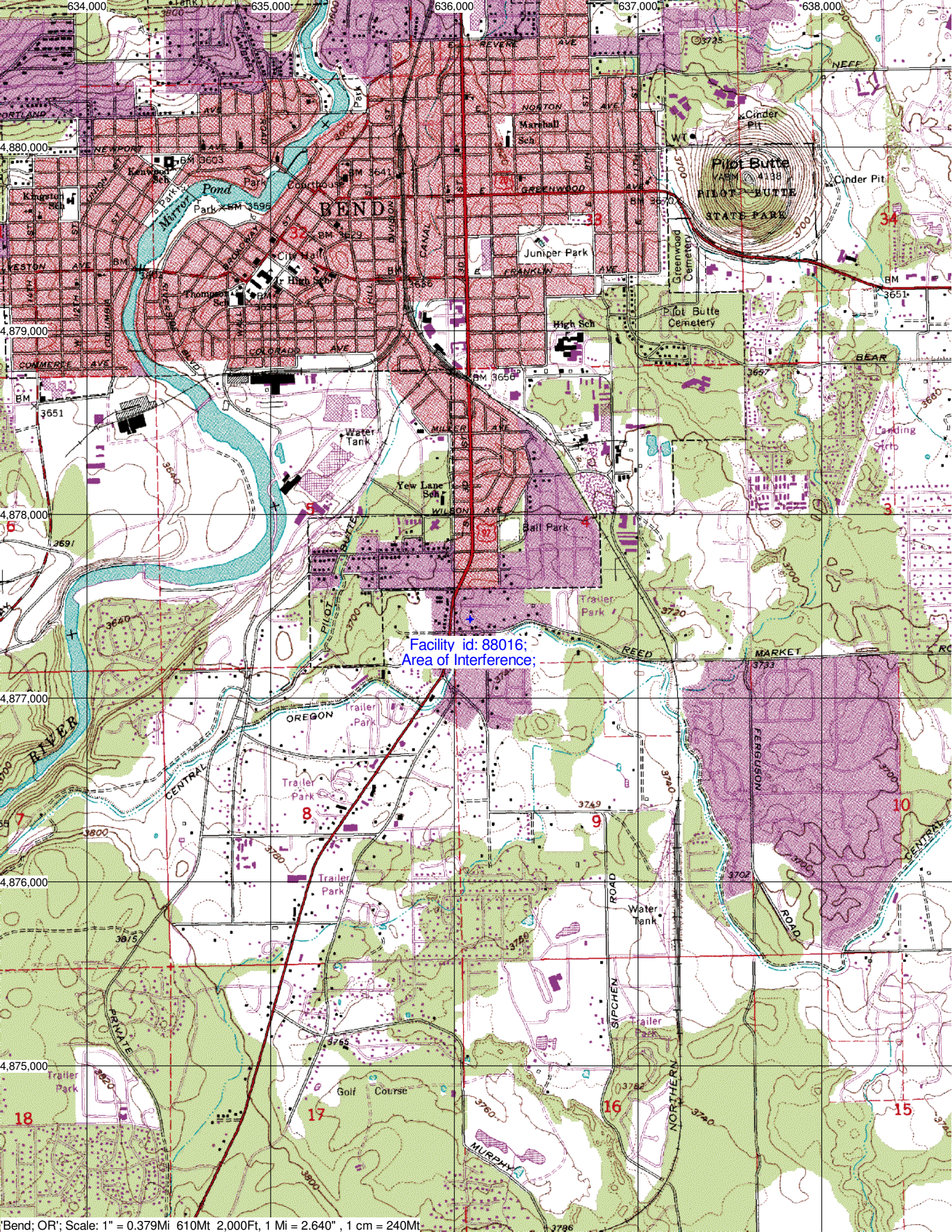

'Bend; OR'; Scale: 1" = 0.379Mi 610Mt 2,000Ft, 1 Mi = 2.640" , 1 cm = 240Mt