

[Exhibit 13]

Non-Interference Compliance

Regarding Facility id 154939

Channel 246

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 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 proposed fill-in primary KLZK, New Deal, TX (FIN: 54684) on channel 247C2 is 1st adjacent to proposed K245BG on channel 246. The contour map on Page 3 demonstrates that the interfering 54dBμ F(50,10) of K245BG does not overlap the city limits of New Deal, so this application is in full compliance with 47 C.F.R. § 74.1204(e).

Adjacent Channel Study **For Station K245BG, Facility_id: 154939**

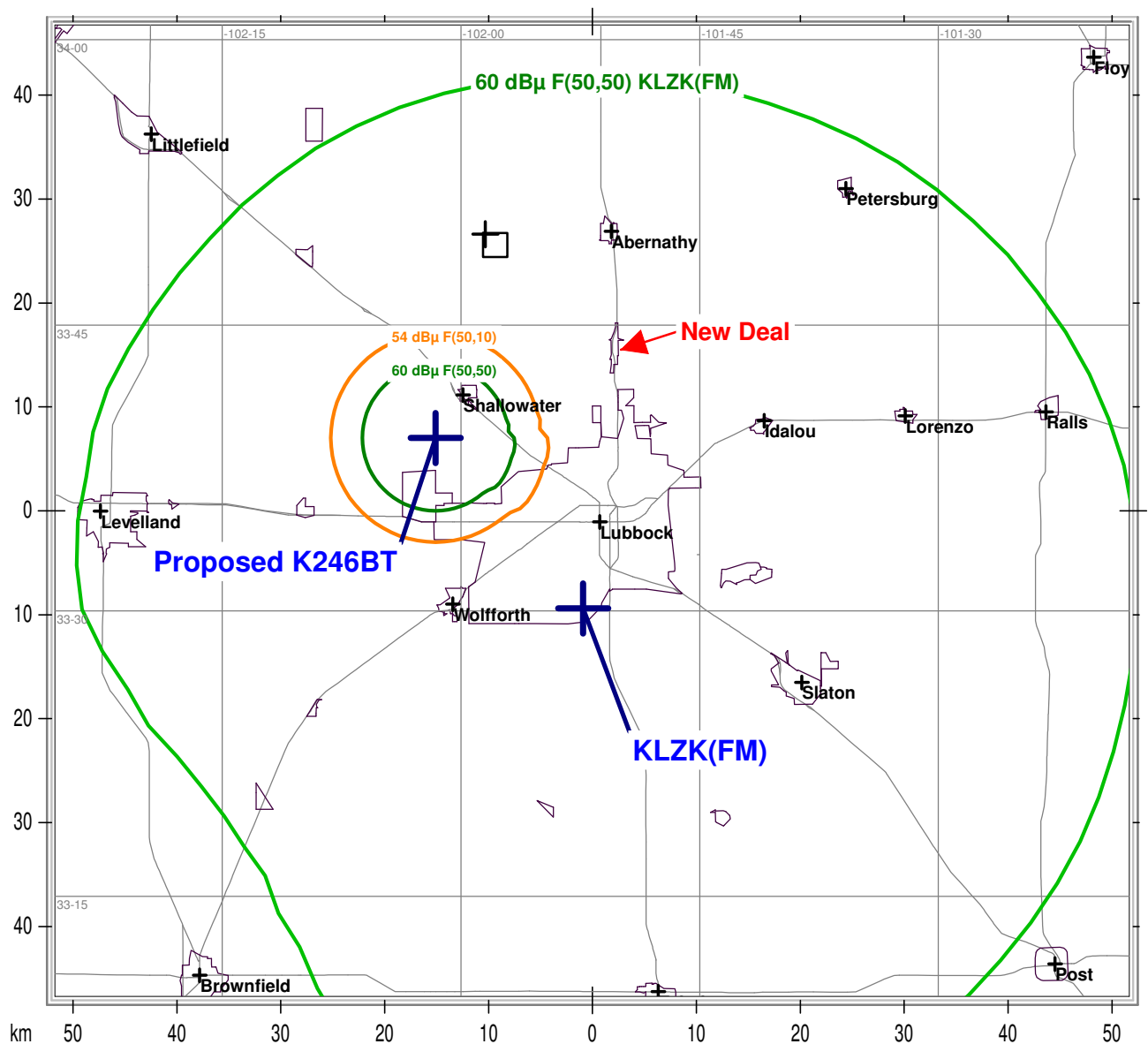
Co-channel through third adjacent:

Application_id	Facility_id	Prefix	ARN	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Overlap
1240705	54684	BLH	20080325AHU	KLZK	RAMAR COMMUNICATIONS, INC.	C2	NEW DEAL	TX	LIC	30.5	1168	247	1	21.9	127.521
1237892	54684	BSTA	20080312ADI	KLZK	RAMAR COMMUNICATIONS, INC.	C1	NEW DEAL	TX	APP	1	1206	247	1	21.9	98.1542
1432546	154911	BLFT	20110617ACZ	K249DU	WORLD RADIO LINK, INC.	D	FLOYDADA	TX	LIC	0.25	1009	249	3	21.5	0
1432985	154911	BPFT	20110622ABP	K249DU	WORLD RADIO LINK, INC.	D	FLOYDADA	TX	CP	0.25	1185	249	3	21.9	0
1289332	171014	BNPH	20070502ABZ	NEW	KM COMMUNICATIONS, INC.	C2	MATADOR	TX	CP	36	1085	244	2	94.9	0
1357965	184956	BNPED	20100225AAB	NEW	OASIS OF FAITH, INC	C2	DENVER CITY	TX	APP	50	1266	248	2	118.4	0

Intermediate Frequencies (53 and 54 channels difference):

Application_id	Facility_id	Prefix	ARN	Call	Licensee	Class	City	State	Status	ERP	RCAMSL	Channel	Adj	Dist	Clr
1397870	88795	BPH	19971016MJ	971016MJ	RAMAR COMMUNICATIONS INC	C3	IDALOU	TX	CP	10.5	1135	299	53	21.9	9.9

Proposed K246BT and City Of License, New Deal



WRL-TX070, 9m, 250W, channel 246, FM-FD, Fill-In KLZK

State Borders City Borders Highways Lat/Lon Grid

Map Scale: 1:642472 1 cm = 6.42 km V/H Size: 93.47 x 103.40 km

Gene Wisniewski World Radio Link, Inc.