

## EXHIBIT 12 – NARRATIVE

The FCC issued Public Notice DA 13 – 283, dated February 26, 2013 authorizing certain Non-Mutually Exclusive Tech Box Proposals Outside Spectrum Limited Markets to file Form 349s for their Auction 83 proposals. This “singleton” is one of the applications identified in DA 13 – 283. Applicant Wendolynn Tellez files this Form 349 as instructed to secure a Construction Permit Grant for Facility ID number 148525, a proposed translator near Encinal, Texas, file number BNPFT-20030317BAD.

This application does propose a minor change in location, however the transmitter site is greater than 39 km from any market grid that would require a LPFM Grid Preclusion showing.

No new interference is created by this application to any licensed facility, CP, or application.

The site of this application is within 125 km of the Mexico/US border and per 74.1235(d)(2) ERP is limited to 0.050 kW.

Antenna location changed because the tower identified as ASRN 1208425 on the short form wasn't constructed. New coordinates are shown in Tech Box Item [1].

Tech Box Item:

[4] – Antenna Location NAD (27): 28 – 01 – 31 N, 99 – 21 – 08 W

[5] – ASRN: 1256082

[6] – Antenna Location Site Elevation AMSL –161 meters

[7] – Overall Tower Height AGL – 97 meters

[8] – Height of Radiation Center AGL – 75 meters (H) and (V)

[9] – Effective Radiated Power – 0.050 kW (H) and (V)

[10] – Non-directional antenna

[12] – Exhibit 12: Narrative, Channel Study

[12a] – Exhibit 13 Overlap Requirements

[15] – Environment – RFE Exhibit 17: A search of FCC records for Broadcast Service doesn't indicate any other AM, FM or TV facilities on the tower in Item [5].

Maximum RF exposure is  $0.09\mu\text{W}/\text{cm}^2$ , or 0.05%. This is less than 5% of the total allowable uncontrolled public access exposure of  $200\mu\text{W}/\text{cm}^2$ , therefore no further study is required. When workers are present on the tower, Applicant will reduce power or cease transmission.

EXHIBIT 12 CHANNEL 260 STUDY  
FAC ID 148525

Callsign	State	City	Freq	Channel	ERP_w	Class	Status	Distance_km	Sep	Clr
	TX	ENCINAL	101.7	269	0	A	ADD	13.66	0	-2.52 dB
	TA	NUEVO LAREDO	101.5	268	25000	B1		61.19	0	4.87 dB
KEKO	TX	ORANGE GROVE	101.7	269	100000	C1	CP	114.79	0	13.56 dB
XHASFM	TA	NUEVO LAREDO	101.5	268	3000	A		60.39	0	14.67 dB
XHASFM	TA	NUEVO LAREDO	101.5	268	3000	A		60.39	0	14.67 dB
	NL	COLOMBIA	101.1	266	3000	A		53.5	0	16.83 dB
XHMFWM	TA	NUEVO LAREDO	102.3	272	3000	A		60.39	0	19.08 dB
XHMFWM	TA	NUEVO LAREDO	102.3	272	3000	A		60.39	0	19.17 dB
KEKO	TX	HEBBRONVILLE	101.7	269	3000	A	LIC	104.17	0	19.93 dB
	CI	JIMINEZ	101.5	268	100000	C		174.01	0	23.27 dB
	TA	EL LOBO	101.9	270	3000	A		84.38	0	24.04 dB
KEKO	TX	ORANGE GROVE	101.7	269	0	C1	USE	120.32	0	28.07 dB
	CI	PIEDRAS NEGRAS	101.7	269	3000	A		138.72	0	28.52 dB
KQXT-FM	TX	SAN ANTONIO	101.9	270	100000	C1	LIC	176.16	0	31.11 dB
KONO-FM	TX	HELOTES	101.1	266	96000	C1	LIC	177.02	0	31.04 dB
KSAQ	TX	CHARLOTTE	102.3	272	4400	A	CP	103.68	0	33.72 dB
KQXT-FM	TX	SAN ANTONIO	101.9	270	100000	C1	LIC	180.91	0	33.56 dB
KSAQ	TX	CHARLOTTE	102.3	272	6000	A	LIC	103.77	0	36.26 dB
KNCN	TX	SINTON	101.3	267	100000	C1	LIC	190.09	0	37.62 dB
KHBE	TX	BIG WELLS	102.1	271	300	A	LIC	64.12	0	38.64 dB
XHCAOFM	TA	CIUDAD CAMARGO	101.7	269	3000	A		196.23	0	38.41 dB
XHCAOFM	TA	CIUDAD CAMARGO	101.7	269	3000	A		196.23	0	38.36 dB
XHQIFM	NL	MONTERREY	102.1	271	100000	C		282.71	0	39.21 dB
XHQIFM	NL	MONTERREY	102.1	271	100000	C		282.71	0	39.21 dB
KBUC	TX	RAYMONDVILLE	102.1	271	48000	C1	CP	215.03	0	39.60 dB