

ASR Search Results

1 Record Found

DB Updated: 9/14/2014

<u>FAA Study Number</u>	<u>Registration No.</u>	<u>File Number</u>	<u>FRN:</u>		<u>Individual Name</u>	<u>Phone Number</u>
<u>ET</u>	<u>Name</u>					
<u>City, State</u>		<u>Latitude</u>	<u>Longitude</u>			
<u>Tip - AMSL</u>	<u>Tip - AGL</u>	<u>Structure - AGL</u>	<u>Elevation</u>			<u>Structure Type</u>
<u>Date FCC Issued</u>	<u>Date of FAA Determination</u>	<u>FAA Circular #</u>	<u>FAA EMI Flag</u>			<u>Current/Archive</u>
<u>Painting & Lighting</u>		<u>Content Indicator</u>	<u>App Purpose</u>		<u>Status</u>	<u>Construct Date</u>
00-ASW-1690-OE	1217269	A0609871	0018133256			
O SBA Infrastructures, LLC						(561)995-7670
Burnet, TX		N 30° 52' 24.1"	W 98° 13' 59.1"			
		NAD-27 30° 52' 23.5"	98° 13' 58.0"			
613.3 m / 2,012 ft	152.4 m / 500 ft	152.4 m / 500 ft	460.9 m / 1,512 ft			TOWER
09/22/2008	06/16/2000	70/7460-1K	N			Current
FAA Chapte 4, 6, 12		REG	Ownership	Constructed		11/01/2000

Structure Address: 9 miles north of Burnet on US-281

Burnet

TX

Owner Address: 5900 Broken Sound Pkwy NW

Boca Raton

FL

33487-

KMPN proposes to upgrade its unbuilt NCE CP at Burnet, Texas. From Ch. 240A to 240C3 per Section 73.215 Contour Protection. A properly spaced C3 Reference Point is provided. **(Fig 3)**

No change of site or height is proposed.
Thus, there is No NCE Loss Area. (Fig 4)

KMPN will remain on an existing tower with ASRN: 1217269

KMPN proposes Non-Directional operation with 7.4 kW at 182 m HAAT.

Contour Protection assuming Max Facilities is being provided to KKMJ-238C1 and to KXXM-241C1
(Fig 2, 2A & 2B)

RFR at 2 m AGL is well below the public standard. **(Fig 5)**

Figure 1 - Proposal



KMPN FM (CP)
Ch. 240C3 - Burnet, Texas
Upgrade - September 2014