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Proposed Transmitter & Antenna Parameters

Details					Transmitter Emission					
Location	Station Type	Latitude	Longitude	AGL meters	Antenna Type:	Antenna Gain dBi	Maximum ERP dBm	Frequency GHz	Bandwidth MHz	Emission Designator MW7W
Weston, FL	MO to MO	26°4' 57" N	80°21' 54" W	NTE 27	Omni & Patch	4.5 dBi	25.35	3.4 – 3.8	20	20MW7W
						12.0 dBi	45.85	3.4 – 3.8	40 60 80 100 200 400	40MW7W 60MW7W 80MW7W 100MW7W 200MW7W 400MW7W
Weston, FL	MO to MO	26°4' 57" N	80°21' 54" W	NTE 27	Omni & Patch	4.5 dBi & 12.0 dBi	25.35	4.4 – 4.99	20	20MW7W
							45.85	4.4 – 4.99	40 60 80 100 200 400	40MW7W 60MW7W 80MW7W 100MW7W 200MW7W 400MW7W

Geographical Area of Weston, Florida Site

1000 meter radius centered: NL 26-4-57, WL 80-21-54

