TATE OF able Page Reference Copy And License THS N, 107-54-46.2 W Azimuth	Radio Service	MW - Microwave Public Safe	FCC Site M THE ty Pool Path: 2 - To MAGNUS MTN GO
nts Reference Copy 🔥 Map License	Radio Service	MW - Microwave Public Safe	? HE
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nts Reference Copy 🔥 Map License	Radio Service	MW - Microwave Public Safe	ty Pool
r HS N, 107-54-46.2 W Azimuth	Radio Service	MW - Microwave Public Safe	
N, 107-54-46.2 W Azimuth	Radio Service	MW - Microwave Public Safe	
Azimuth	Radio Service	MW - Microwave Public Safe	
Azimuth			Path: 2 - To MAGNUS MTN 💿
Azimuth			
Azimuth			DAVENPORT to MAGNUS MTN
Azimuth			
		Elevation (AMSL)	2840.7m
	233.5°	Elevation Angle	0.0°
Y SYSTEMS, Model: PAD8-59A)			
Beamwidth	1.4°	Gain	41.3dBi
Beamwidth		Gain	
Width	Sogmont 1	Separation	
DAVENPC	Segment 1: PORT to MAGNUS MTN, 44.878110km		
		Call Sign	<u>WNTS951</u>
Coordinates 34-02-32.2 N, 108-18-13.2 W		Elevation (AMSL)	2954.3m
Y SYSTEMS, Model: PAD8-59A)			
Beamwidth	1.4°	Gain	41.3dBi
Beamwidth		Gain	
Width		Separation	
075 MHz band pointing within 2 degrees of the Geostatic greater than 75 dBm? rr request explaining circumstances.	onary Satellite Arc with EIRP greater than 65	5 dBm, or in the 12700 - 13250 MHz band pointir	ng within No
Tolerance	EIRP	ATPC	Emission Designators
0.00100%	70.6dBm	No	30M0D7W Baseband Digital Rate (kbps): 138800.0 Digital Modulation Type: 64QAM
₹K SYSTEMS, Model: MDR-8606-135			
RK SYSTEMS, Model: MDR-8606-135			
		0.00100% 70.6dBm	0.00100% 70.6dBm No

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