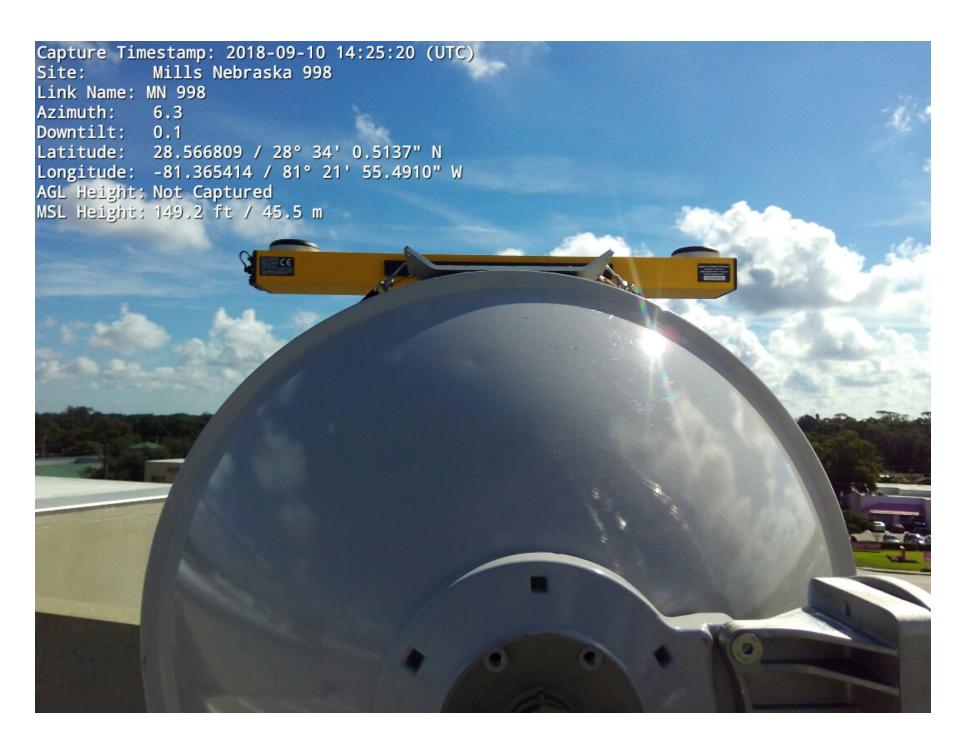


Microwave Path Alignment Report

	AAT 90	AAT 9010600		AAT 9999999	
Site	Mills Neb	Mills Nebraska 998		FL-SUN001	
Site Description	Garage	Garage Rooftop		Rooftop	
Link Name	MN	MN 998		Sunsight	
Call Sign	No	None		W4SUN	
Emission Designator	No	None		11G7N0N	
Licensee Code	Te	Test		SUNSI1	
Antenna Make	Comn	Commscope		CommScope	
Antenna Model	RG	RG 24		SHP3-11W	
Antenna Diameter	2.0	2.0 ft		3.0 ft	
Radio Make	No	None		DragonWave	
Radio Model	No	None		Horizon Compact+	
Azimuth Target / Actual	6.3	6.3	186.3	125.0	
Downtilt Target / Actual	0.1	0.1	-0.1	0.0	
Lat/Long (Decimal)	28.566809,	28.566809, -81.365414		28.644443, -81.355716	
Lat/Long (DMS)	28° 34' 0.5137" N,	28° 34' 0.5137" N, 81° 21' 55.4910" W		28° 38' 39.9948" N, 81° 21' 20.5776" W	
MSL Height Feet / Meters	149.2 ft	/45.5 m	100.0 ft	/ 30.5 m	
AGL Height Feet / Meters	,				
Distance Miles / Kilometers	5.39 mi	8.68 km	5.39 mi	8.68 km	
Orientation	Fre	Front		Demo	
Notes				*** Demonstration Mode ***	
Timestamp (UTC)	2018-09-1	2018-09-10T14:25:18		2018-09-10T14:25:18	





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