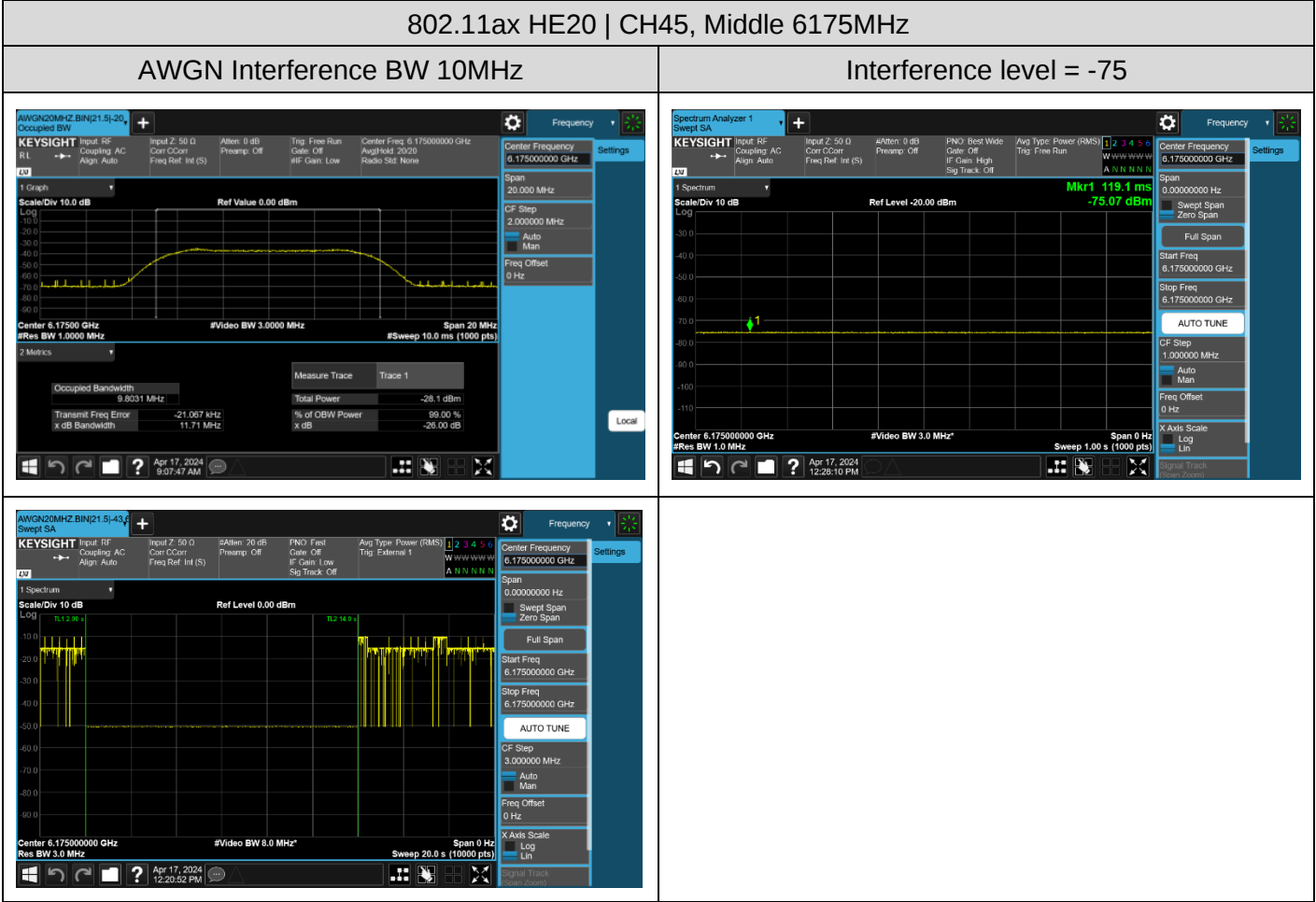


Appendix C: Contention-Based Protocol
Contention-Based Protocol Test result

U-NII 5



802.11ax_160 | CH47 Low, 6110MHz

AWGN Interference BW 10MHz

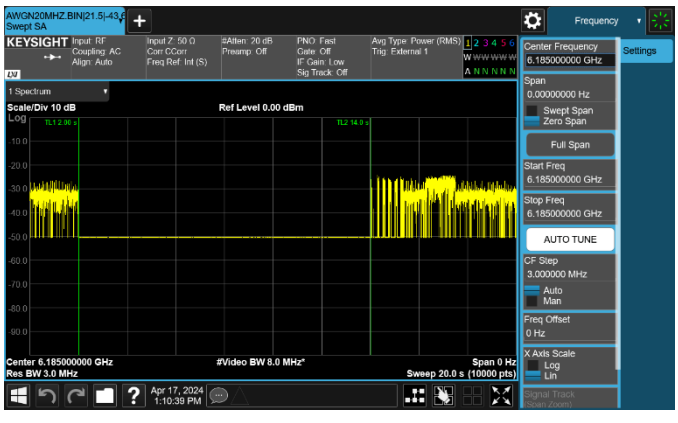
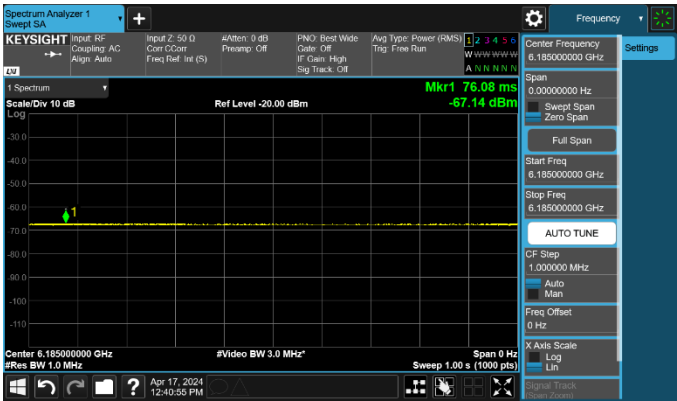
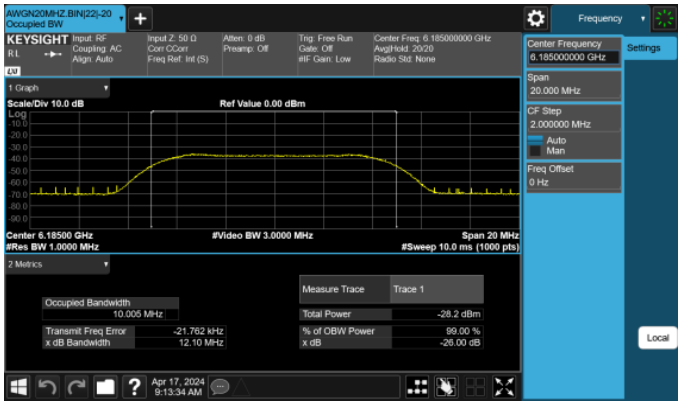
Interference level = -71



802.11ax_160 | CH47 Middle, 6185MHz

AWGN Interference BW 10MHz

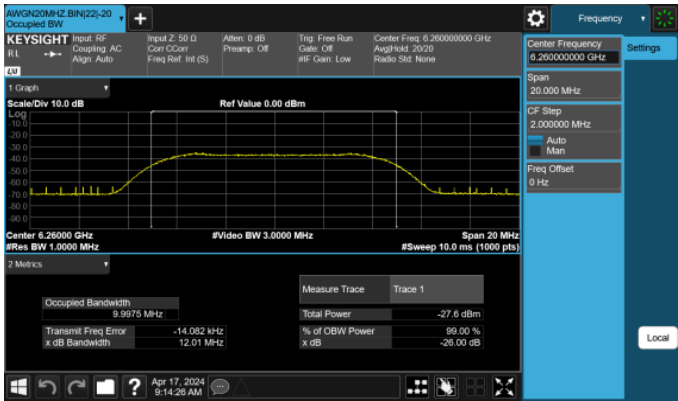
Interference level = -67



802.11ax_160 | CH47 High, 6260MHz

AWGN Interference BW 10MHz

Interference level = -72

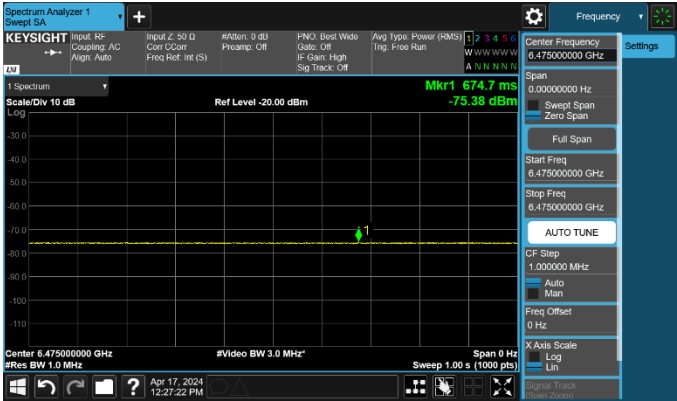
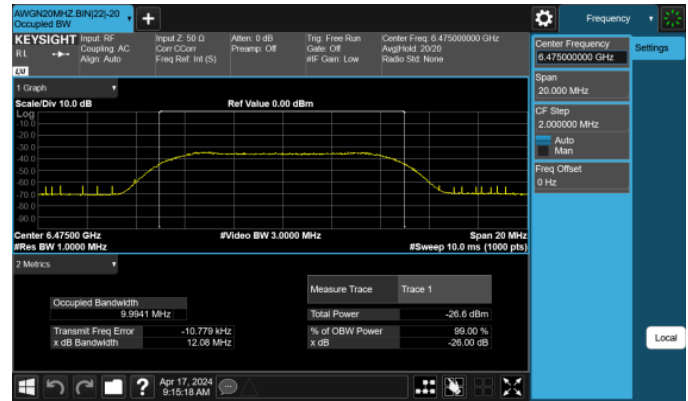


U-NII 6

802.11ax_20 | CH105, Middle 6475MHz

AWGN Interference BW 10MHz

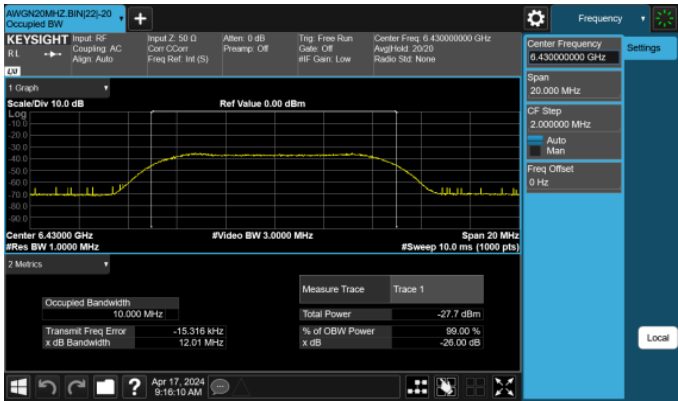
Interference level = -75



802.11ax_160 | CH111 Low, 6430MHz

AWGN Interference BW 10MHz

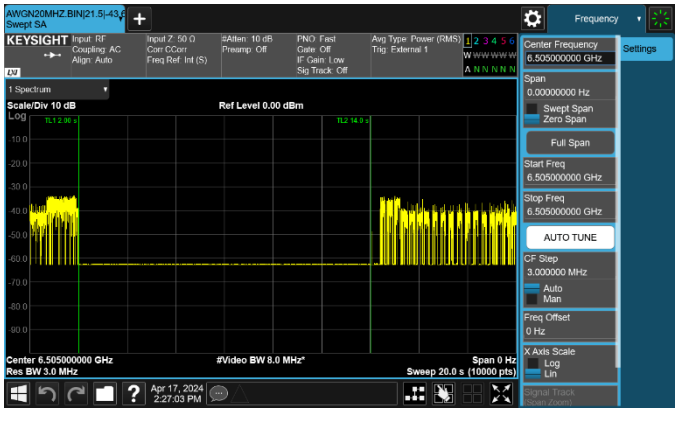
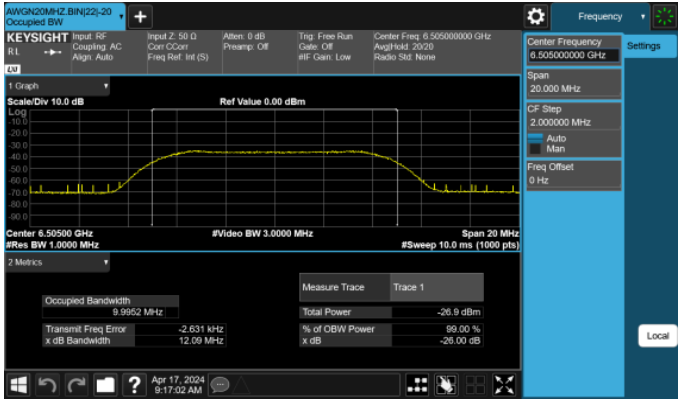
Interference level = -72



802.11ax_160 | CH111 Middle, 6505MHz

AWGN Interference BW 10MHz

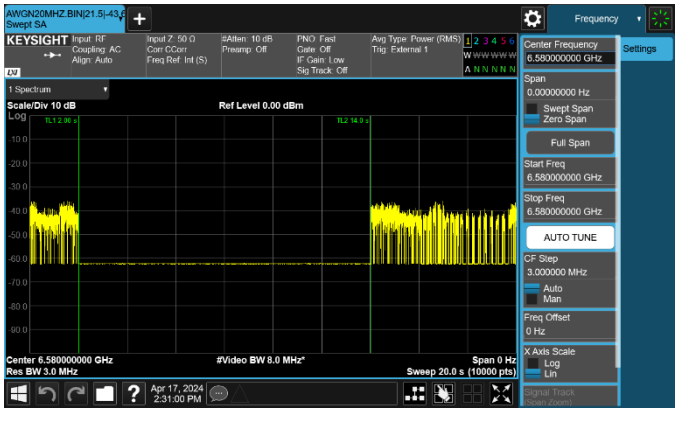
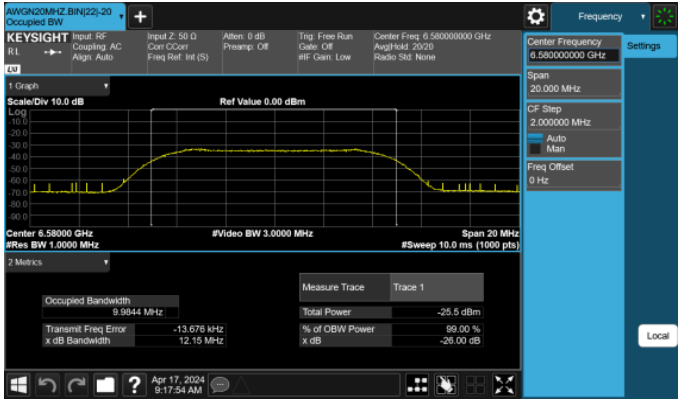
Interference level = -70



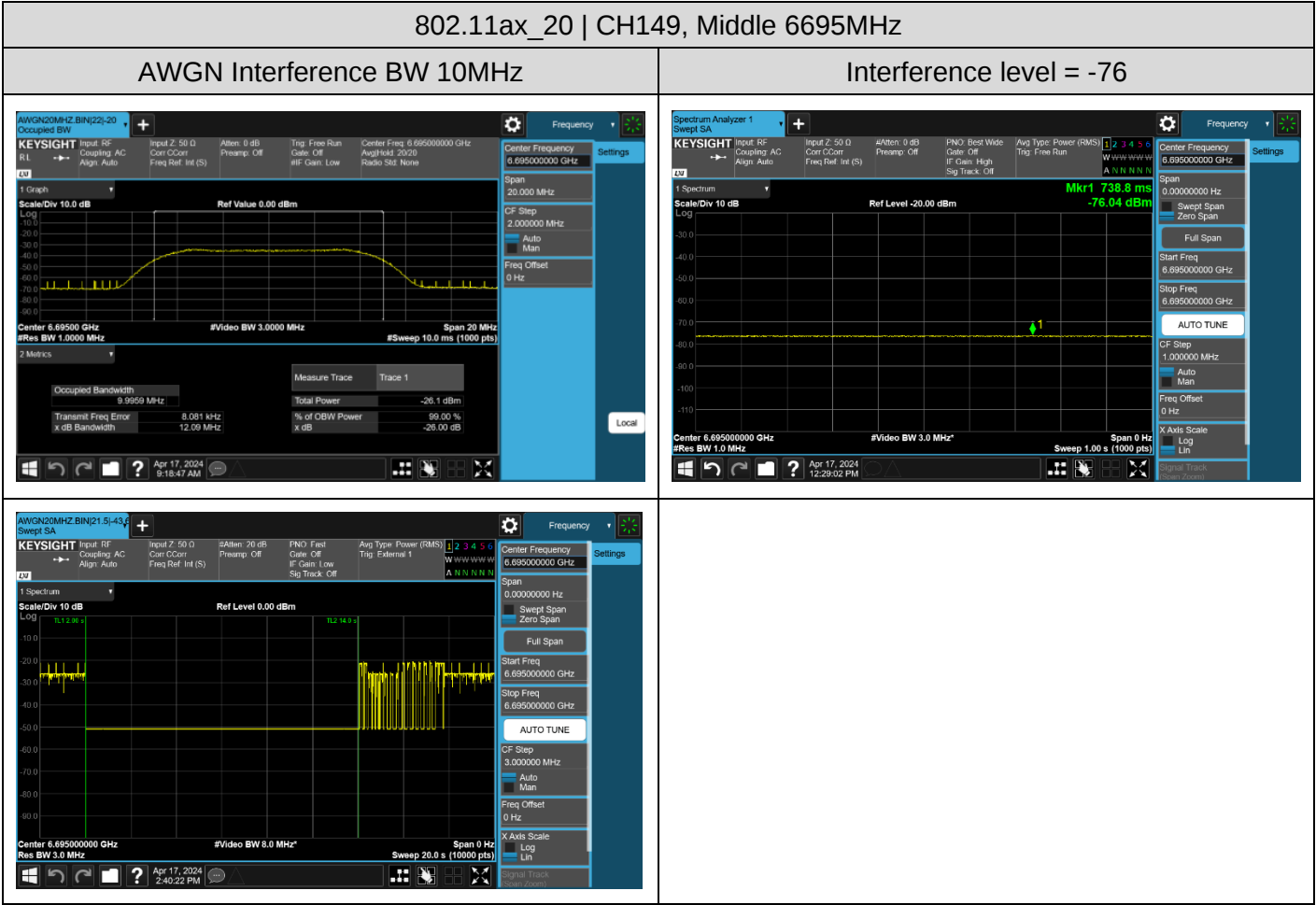
802.11ax_160 | CH111 High, 6580MHz

AWGN Interference BW 10MHz

Interference level = -71



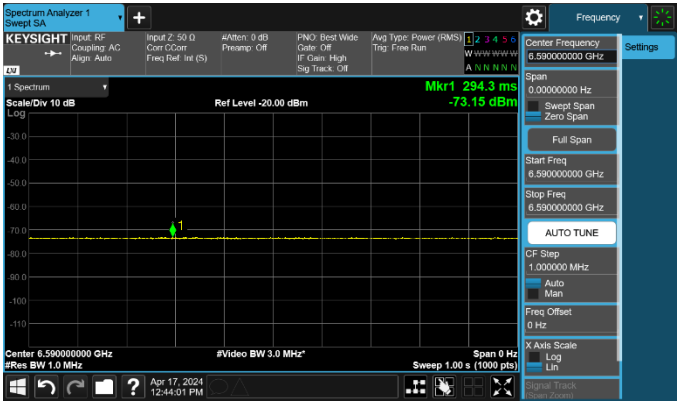
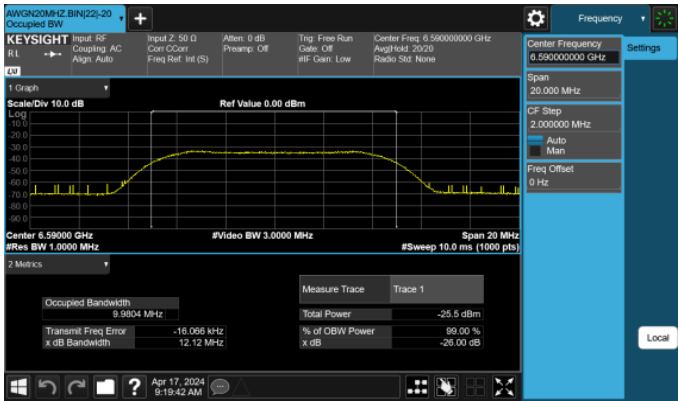
U-NII 7



802.11ax_160 | CH143 Low, 6590MHz

AWGN Interference BW 10MHz

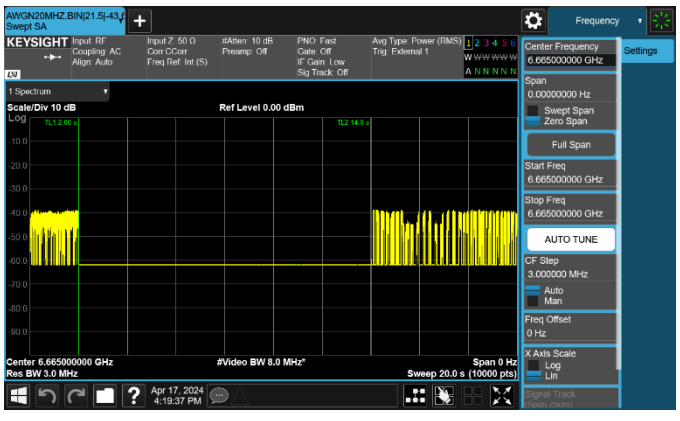
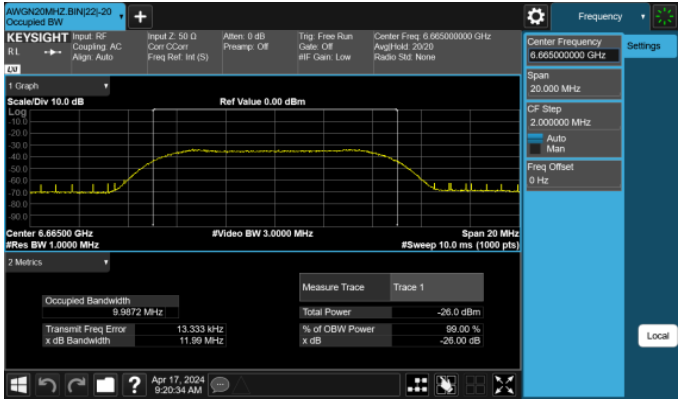
Interference level = -73



802.11ax_160 | CH143 Middle, 6665MHz

AWGN Interference BW 10MHz

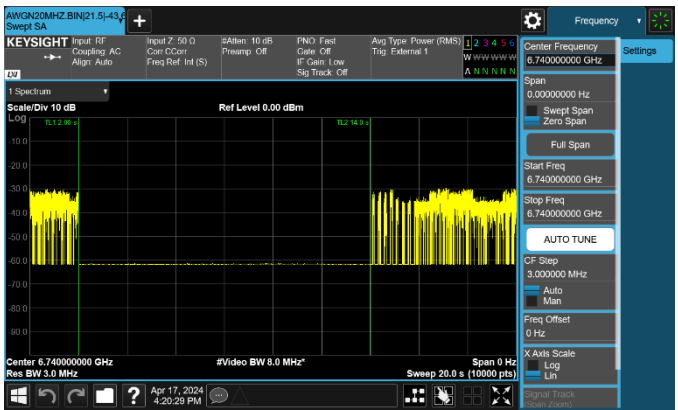
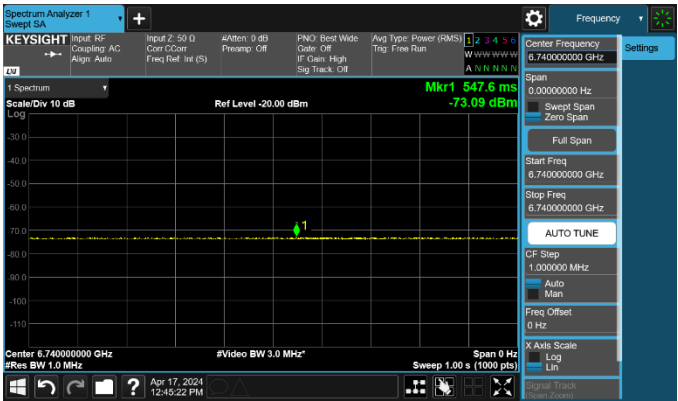
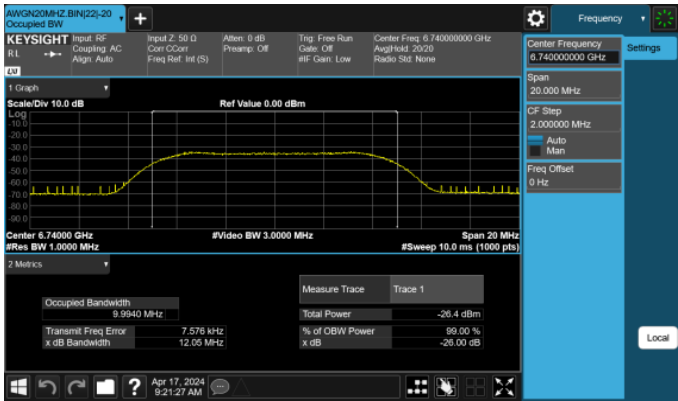
Interference level = -70



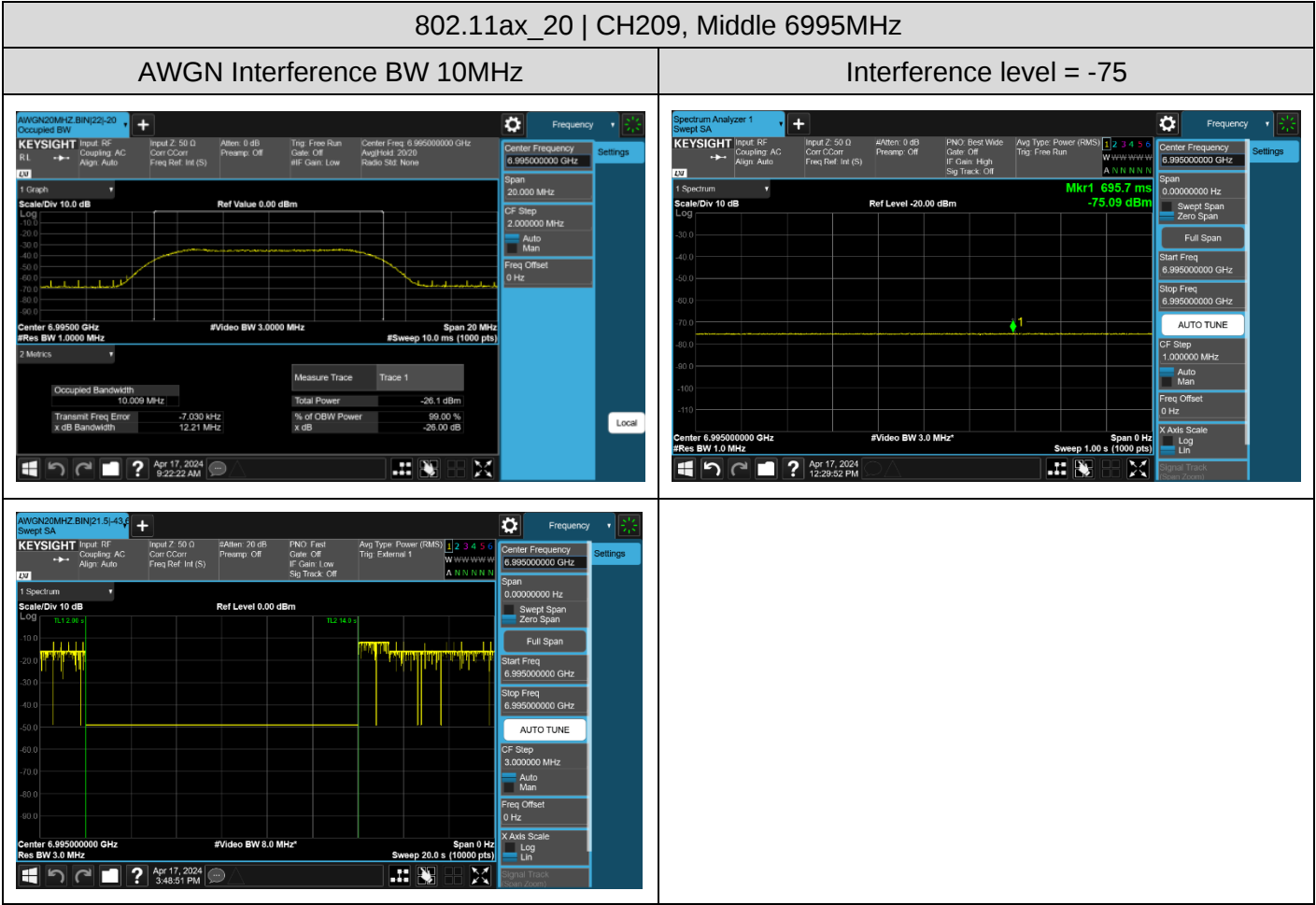
802.11ax_160 | CH143 High, 6740MHz

AWGN Interference BW 10MHz

Interference level = -73



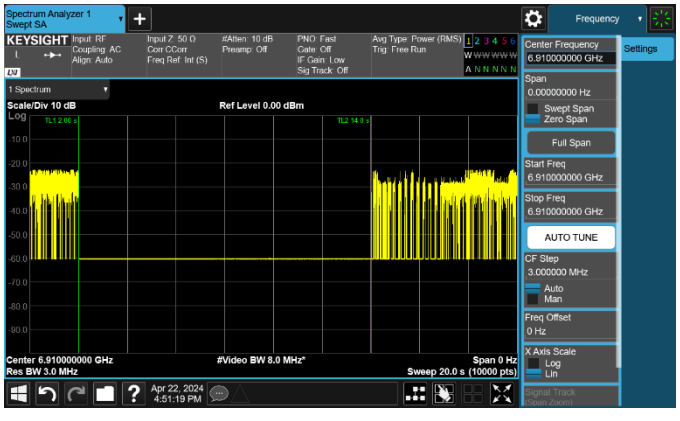
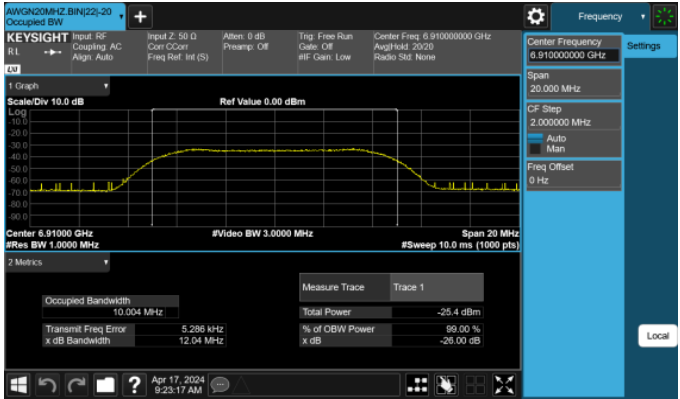
U-NII 8



802.11ax_160 | CH207 Low, 6910MHz

AWGN Interference BW 10MHz

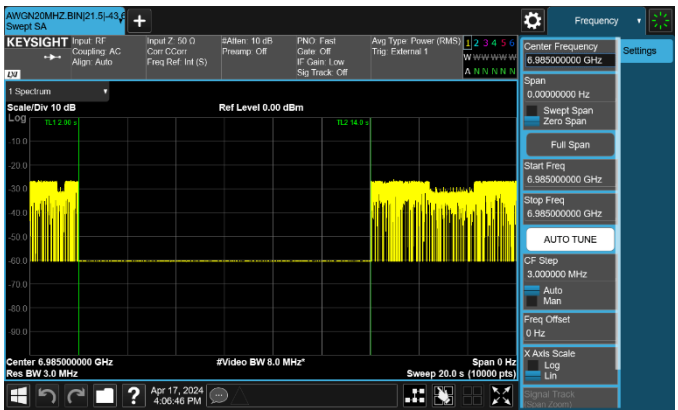
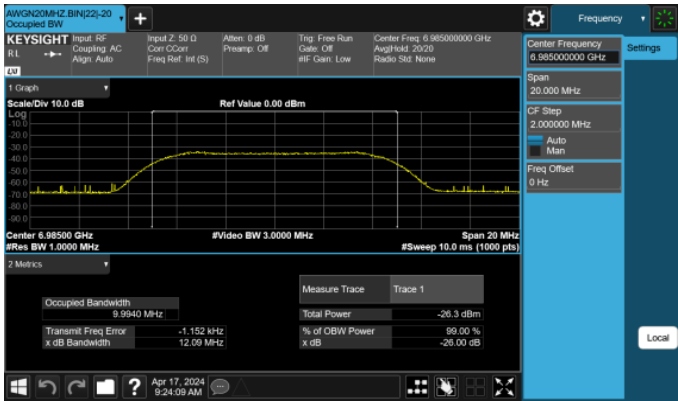
Interference level = -72



802.11ax_160 | CH207 Middle, 6985MHz

AWGN Interference BW 10MHz

Interference level = -69



802.11ax_160 | CH207 High, 7060MHz

AWGN Interference BW 10MHz

Interference level = -71

