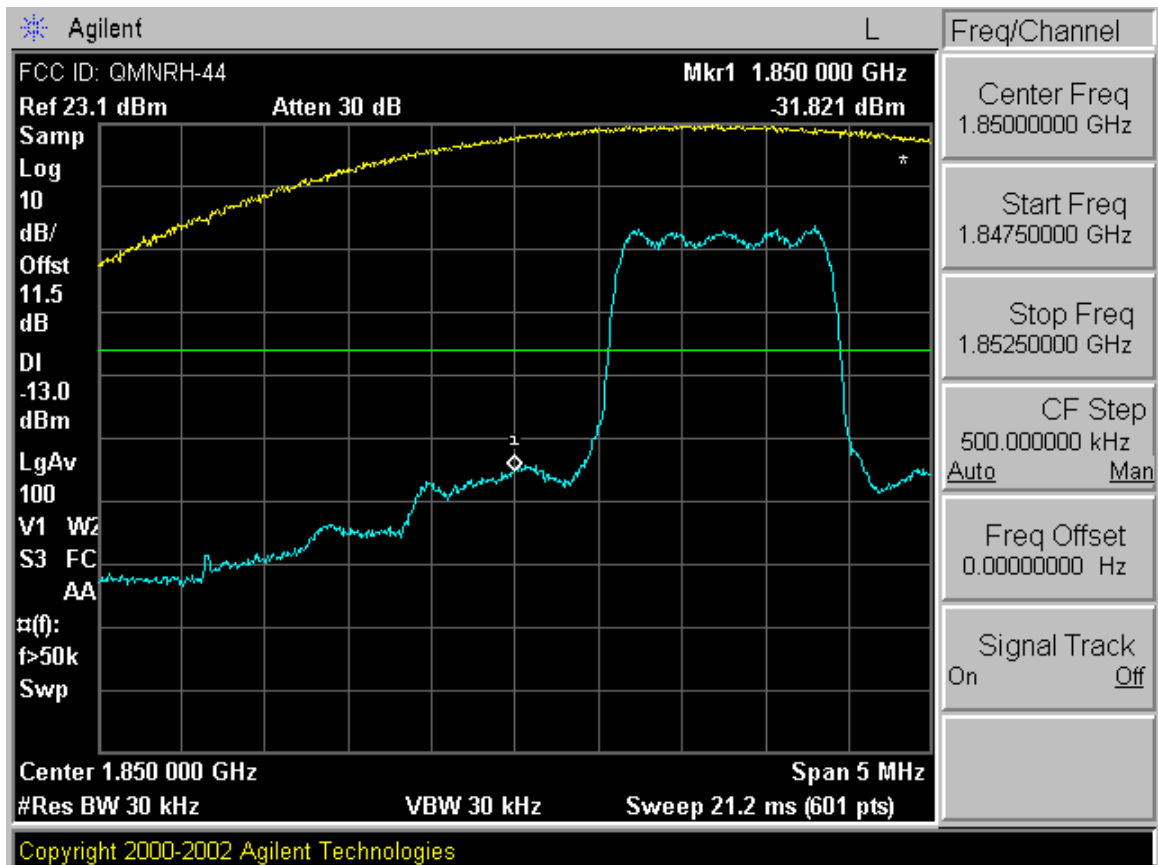
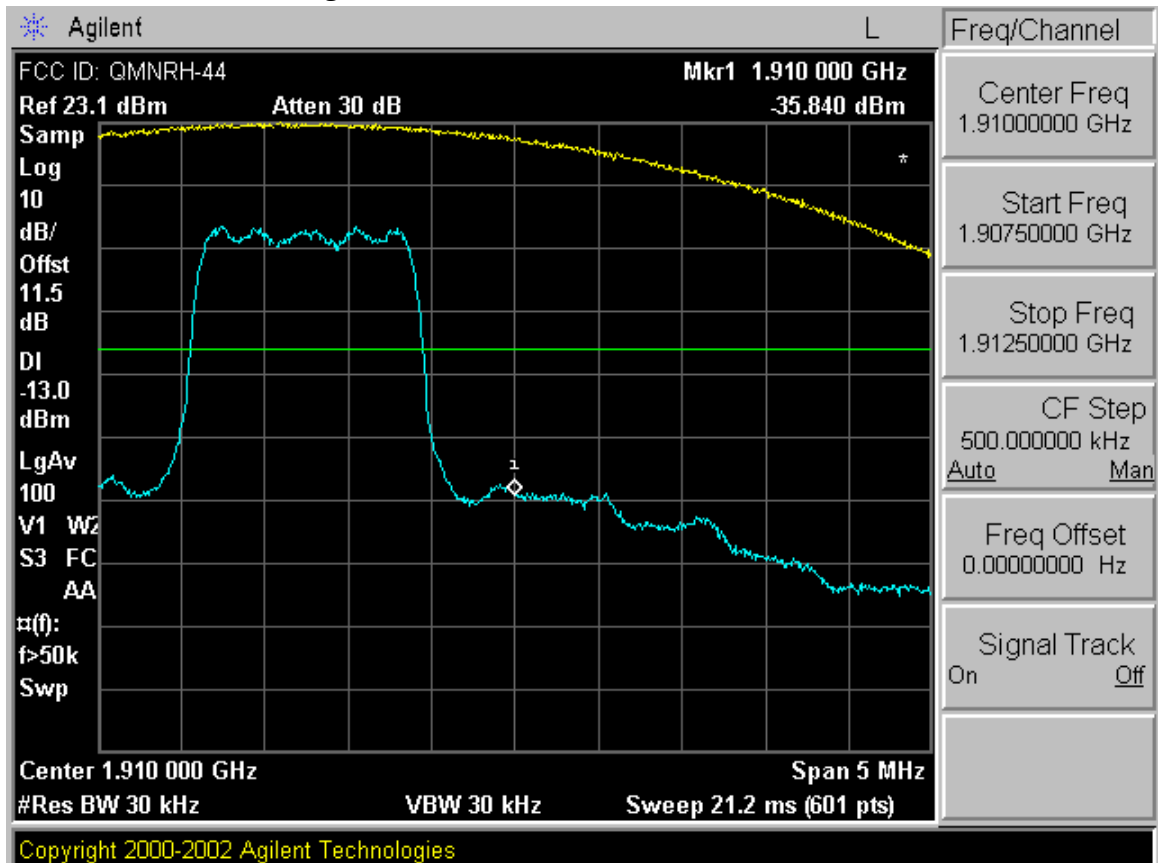


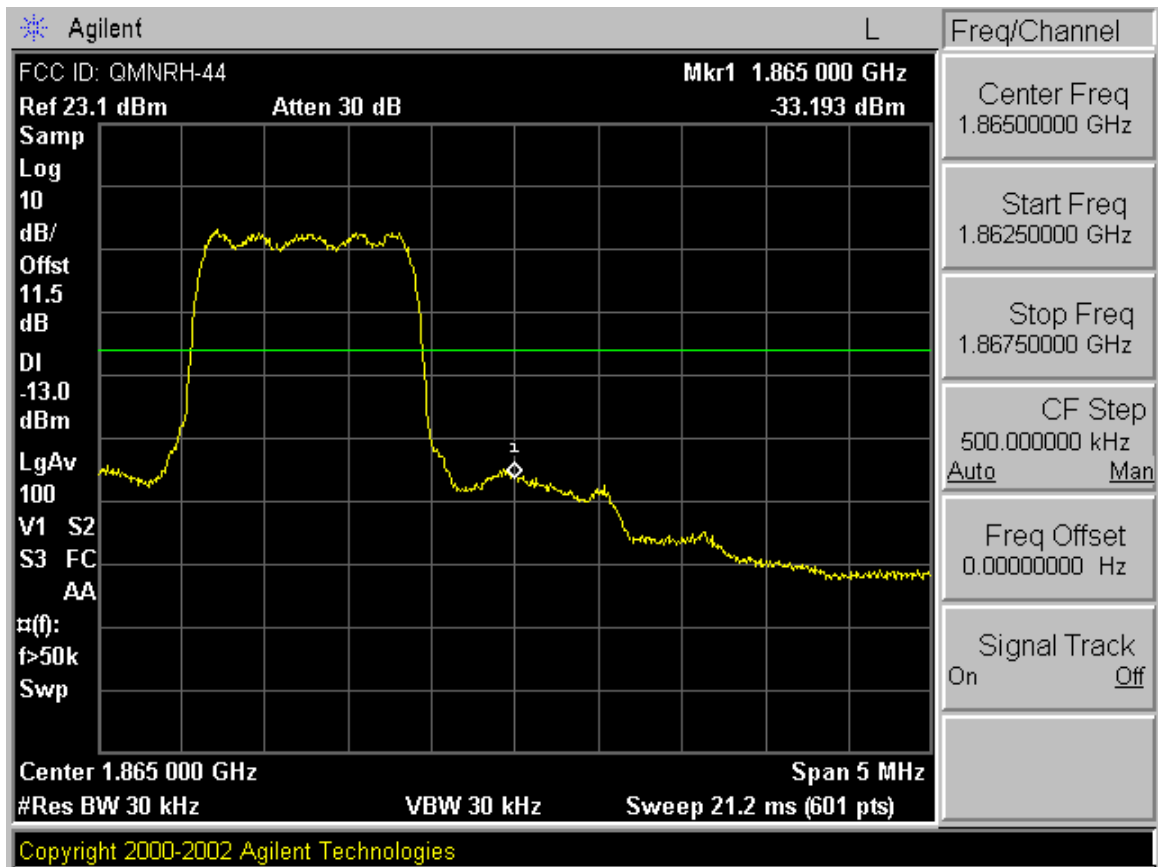
PCS Ch 25 – Band Edge



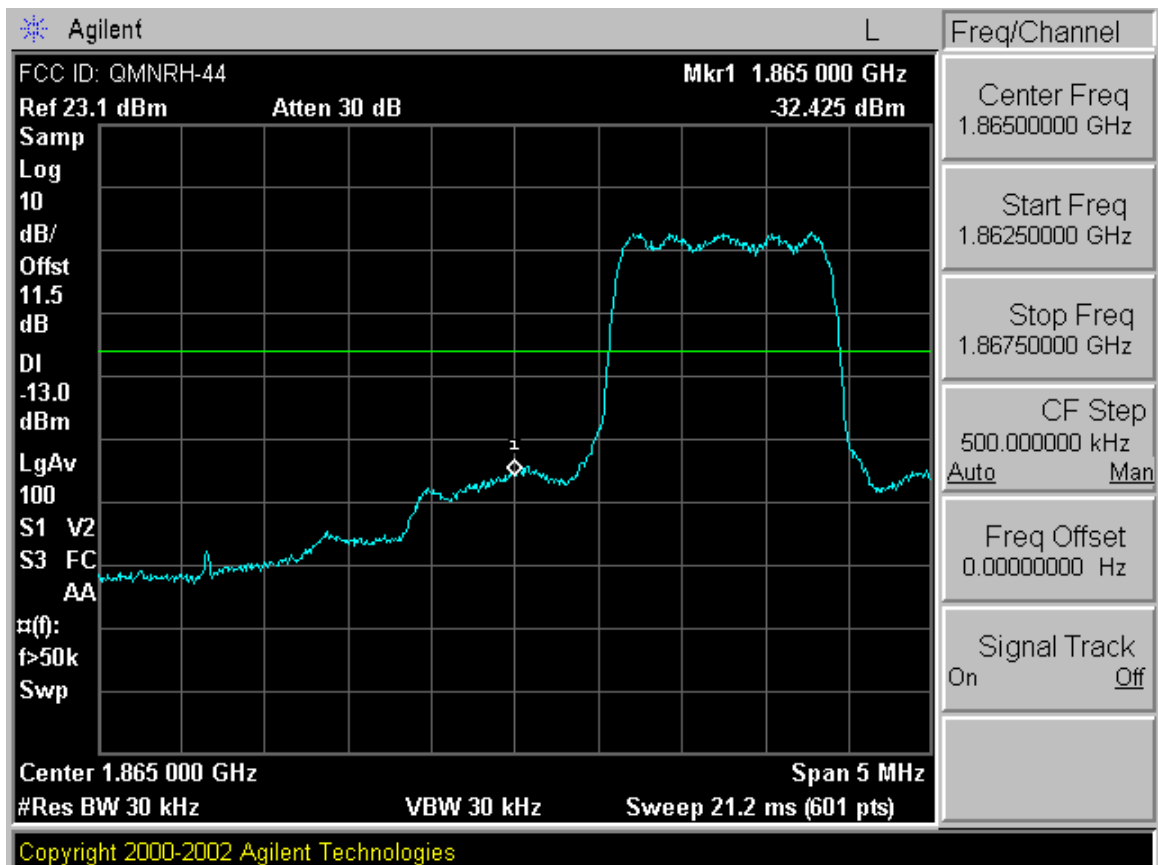
PCS Ch 1175 – Band Edge



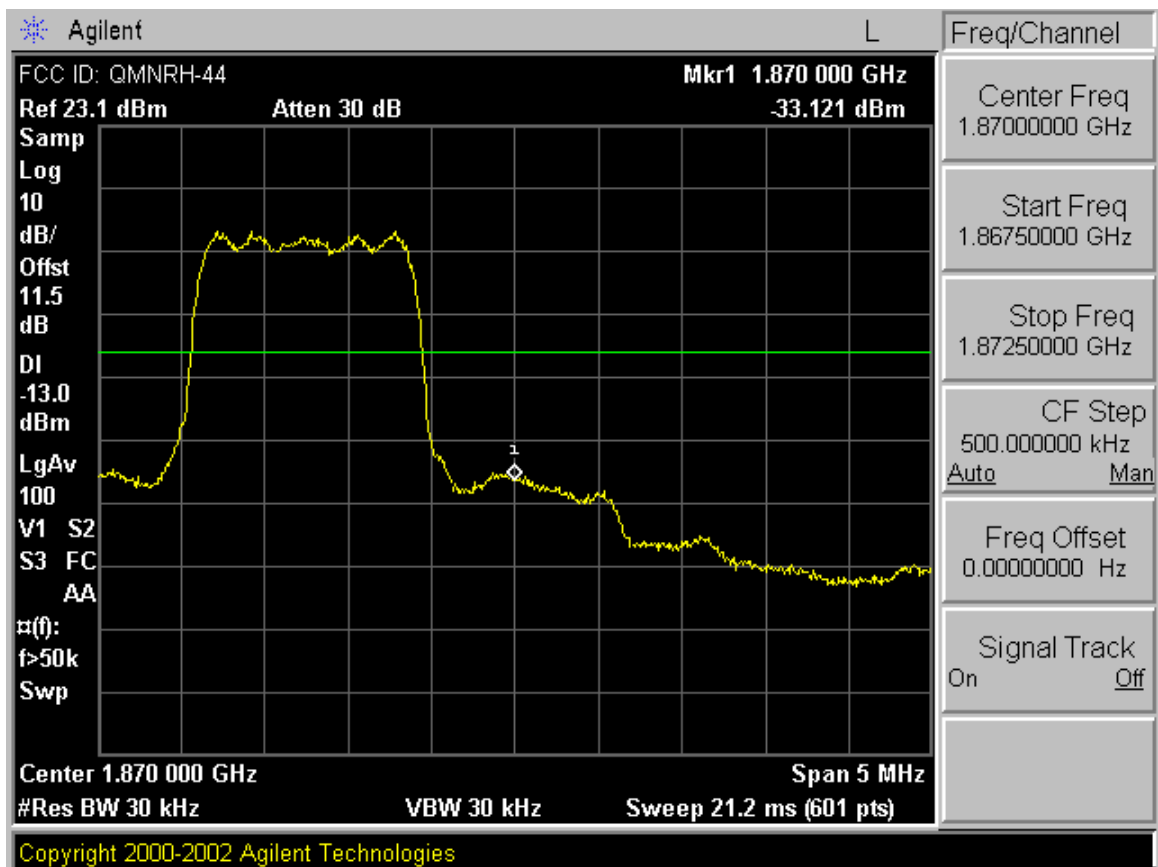
PCS Ch 275 – Block A Upper Edge



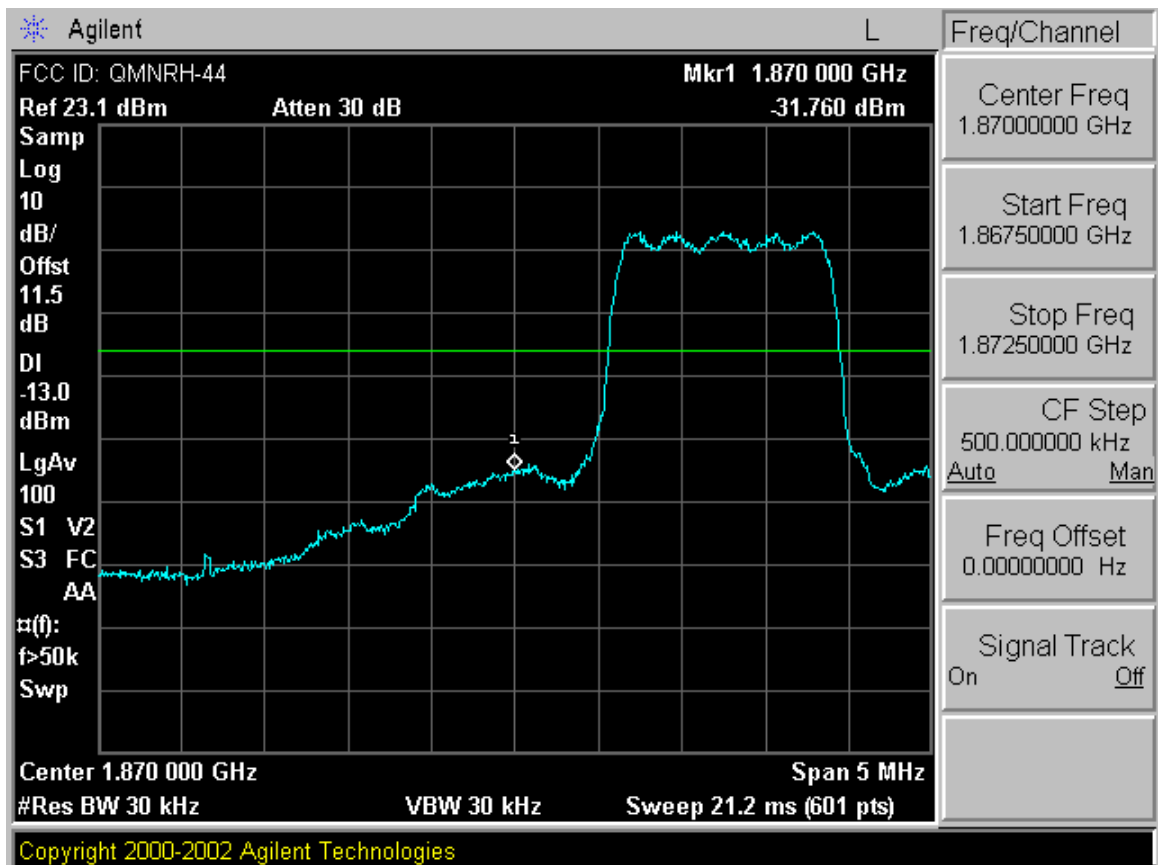
PCS Ch 325 – Block D Lower Edge



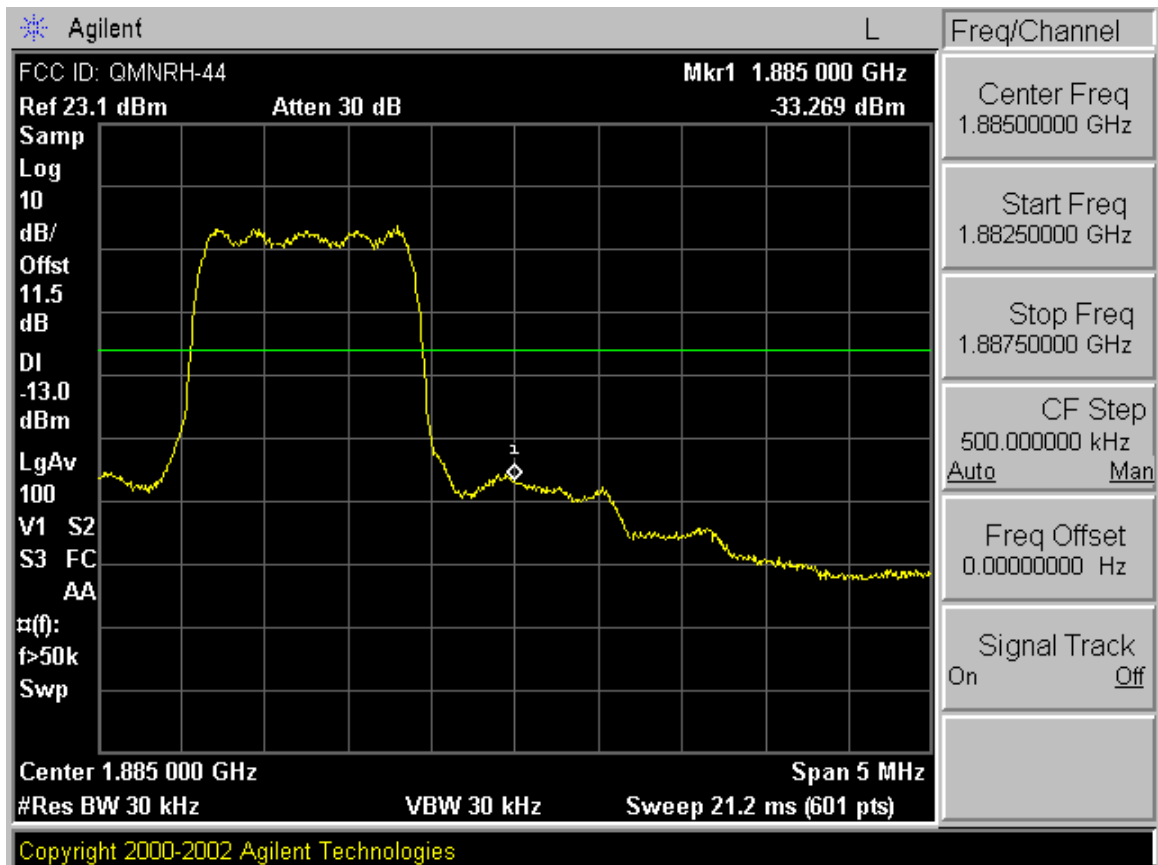
PCS Ch 375 – Block D Upper Edge



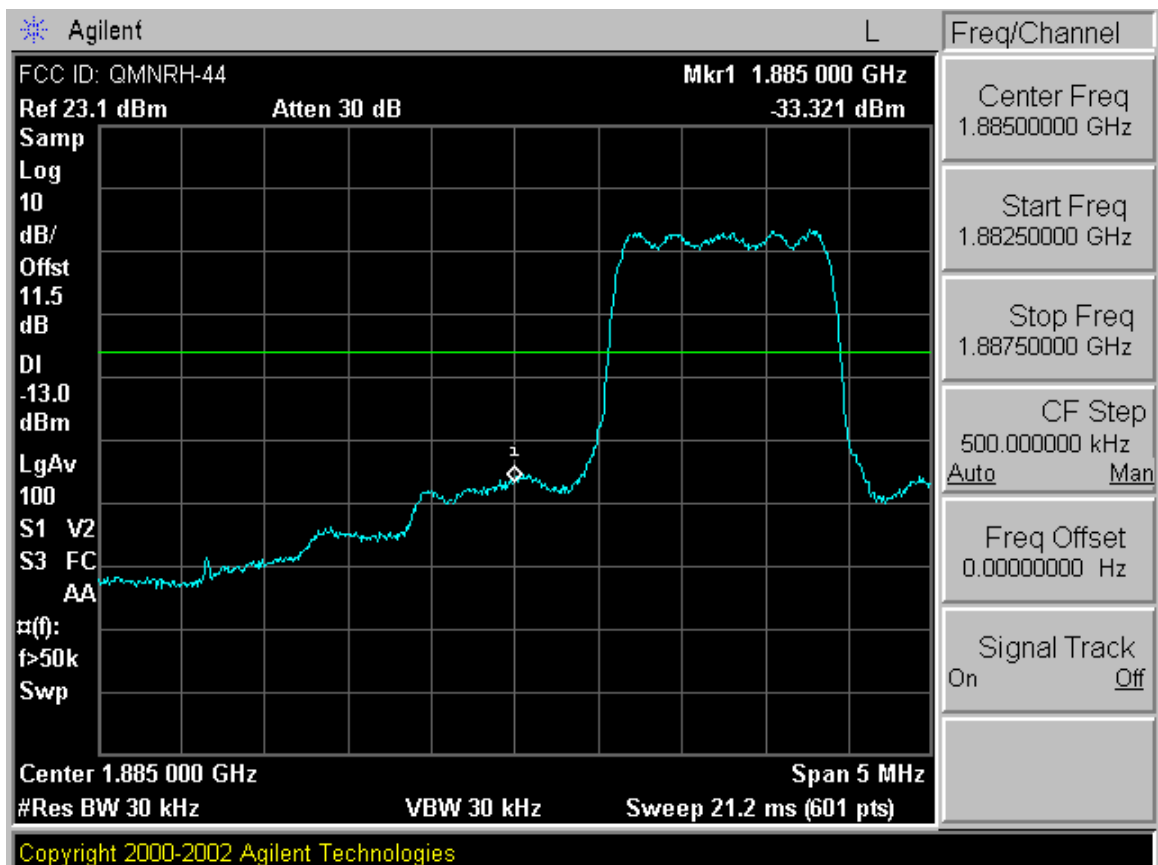
PCS Ch 425 – Block B Lower Edge



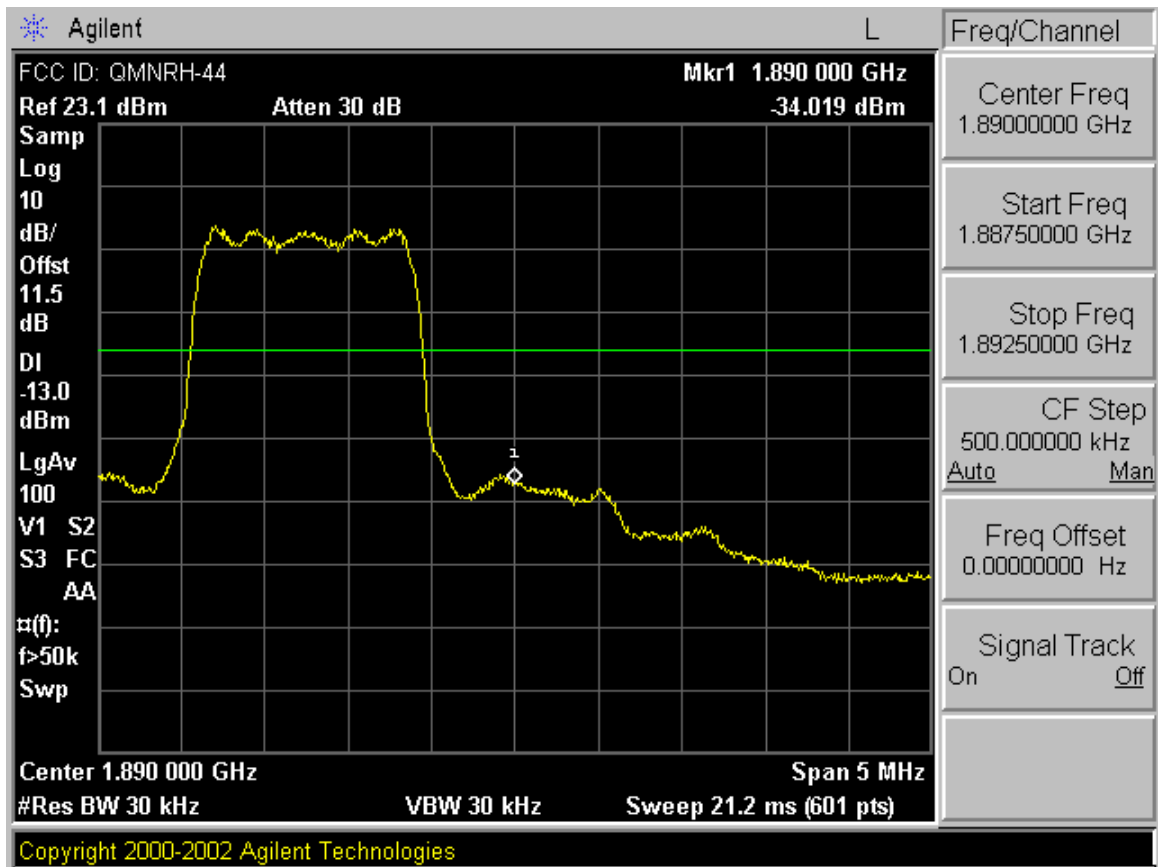
PCS Ch 675 – Block B Upper Edge



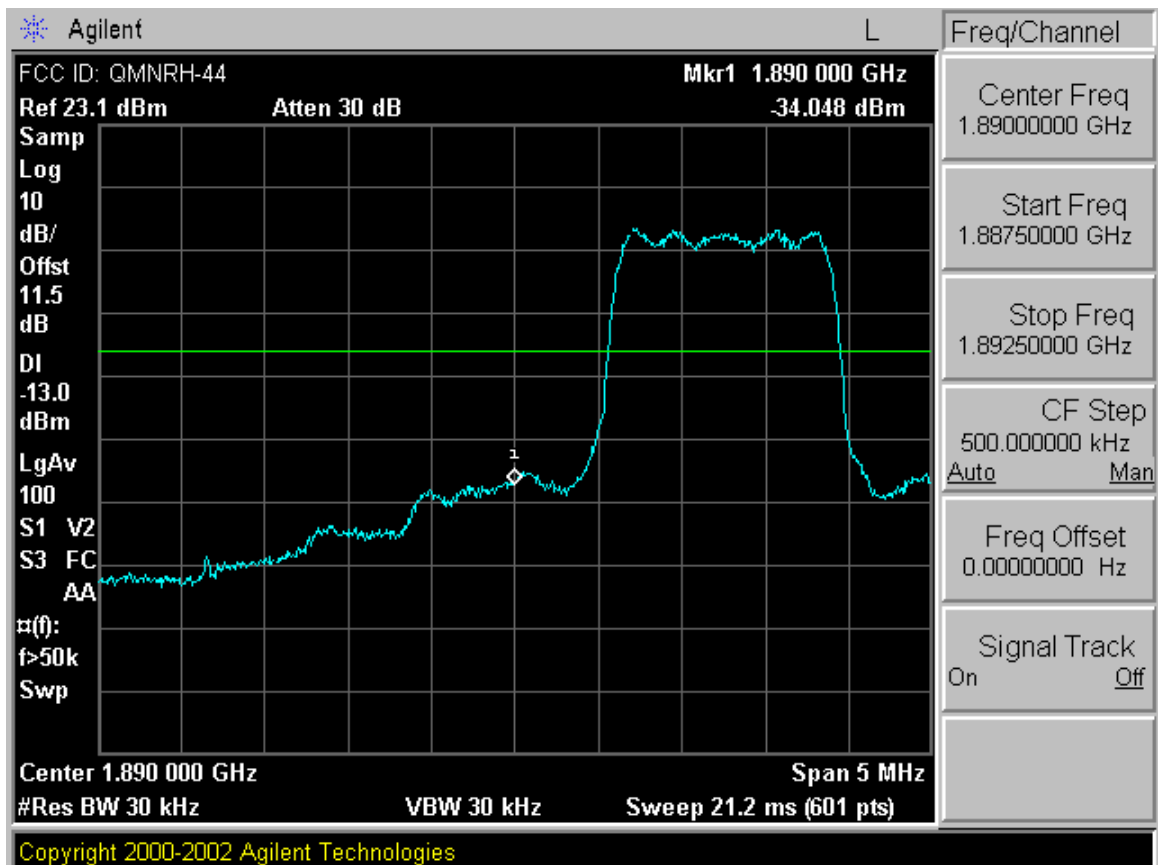
PCS Ch 725 – Block E Lower Edge



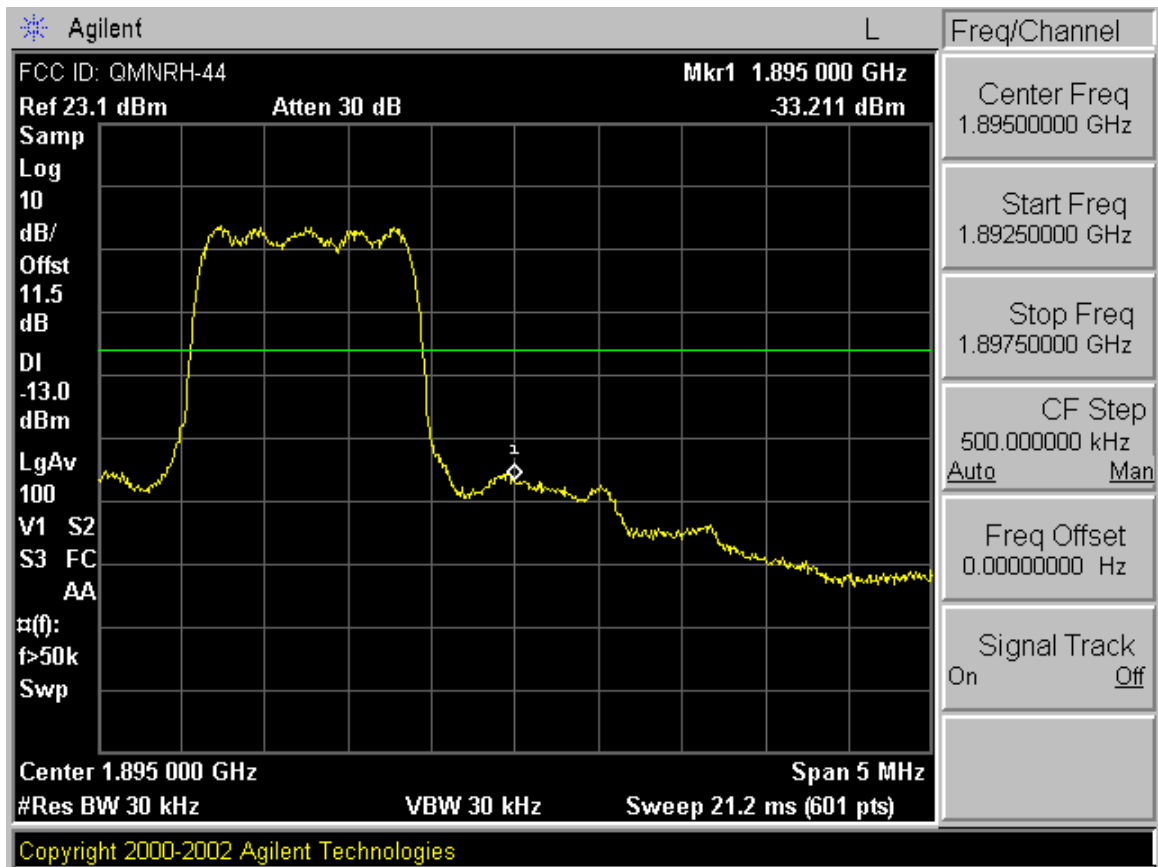
PCS Ch 775 – Block E Upper Edge



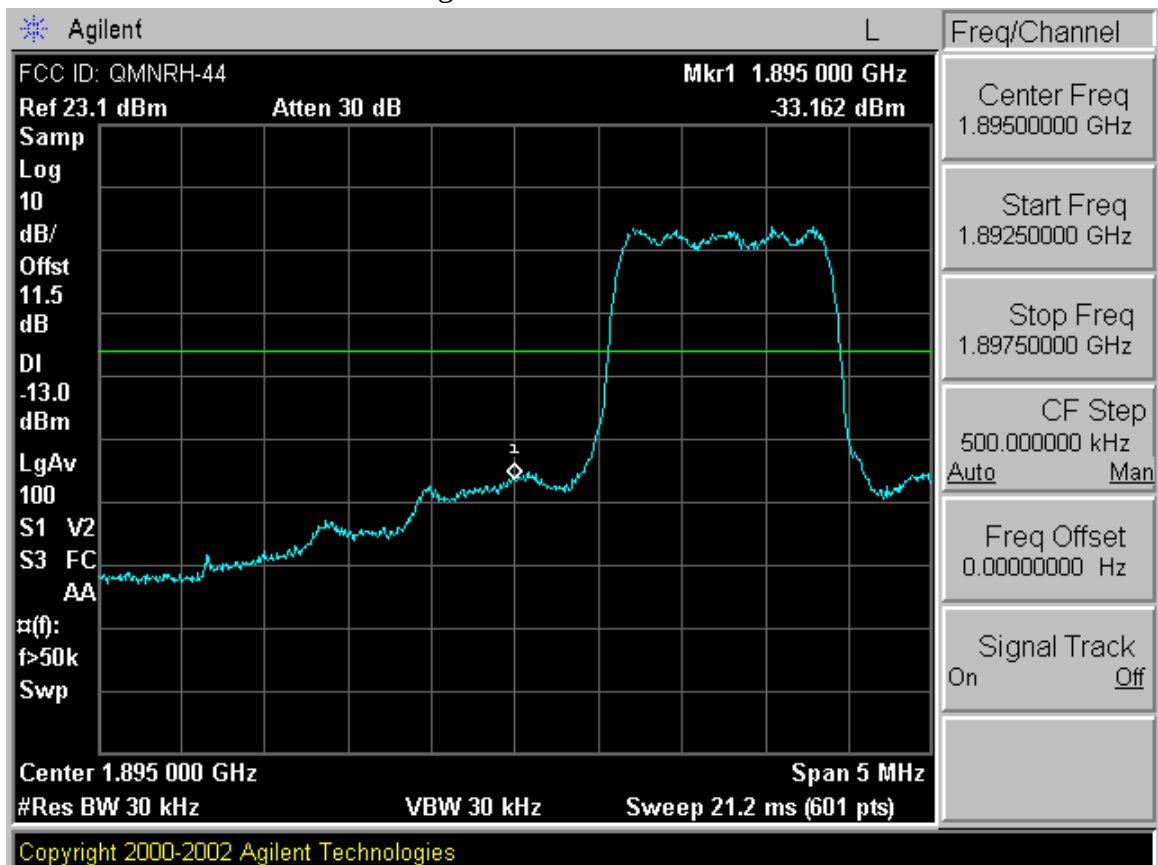
PCS Ch 825 – Block F Lower Edge



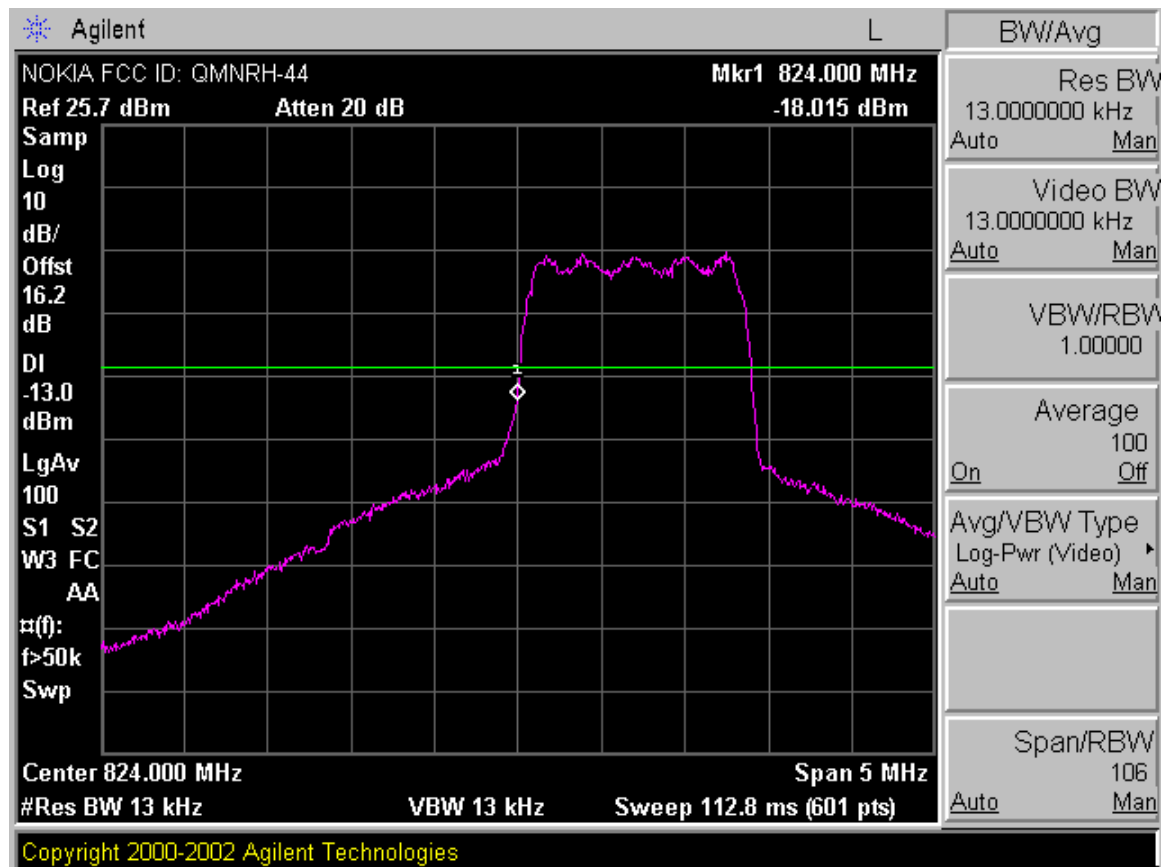
PCS Ch 875 – Block F Upper Edge



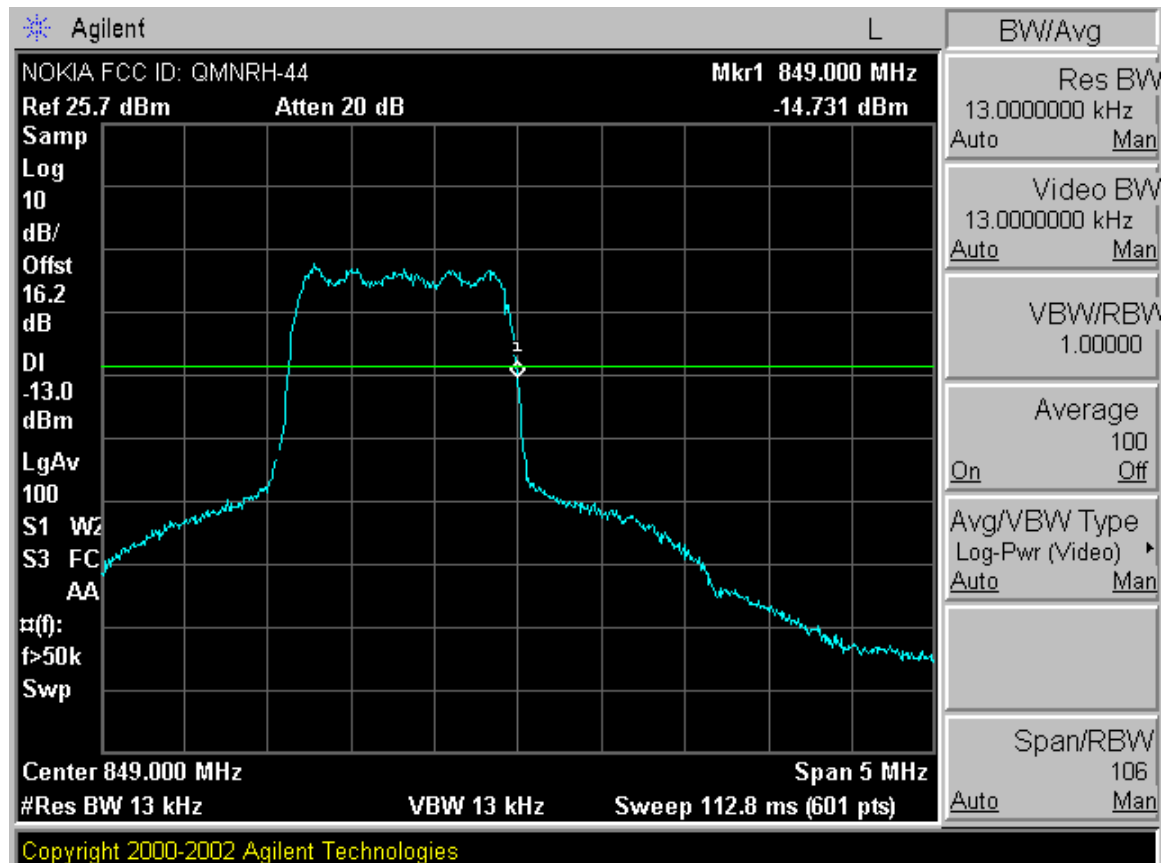
PCS Ch 925 – Block C Lower Edge



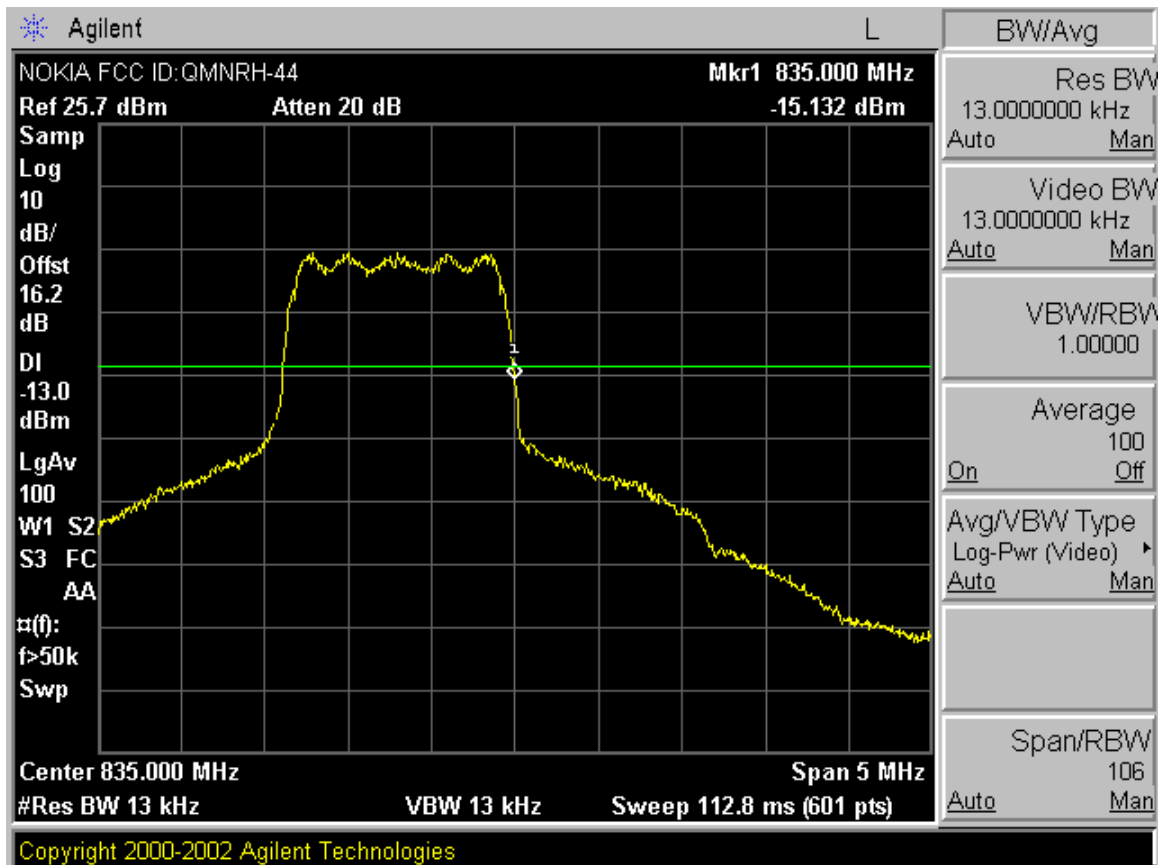
Cellular CDMA Ch. 1013 Band Edge



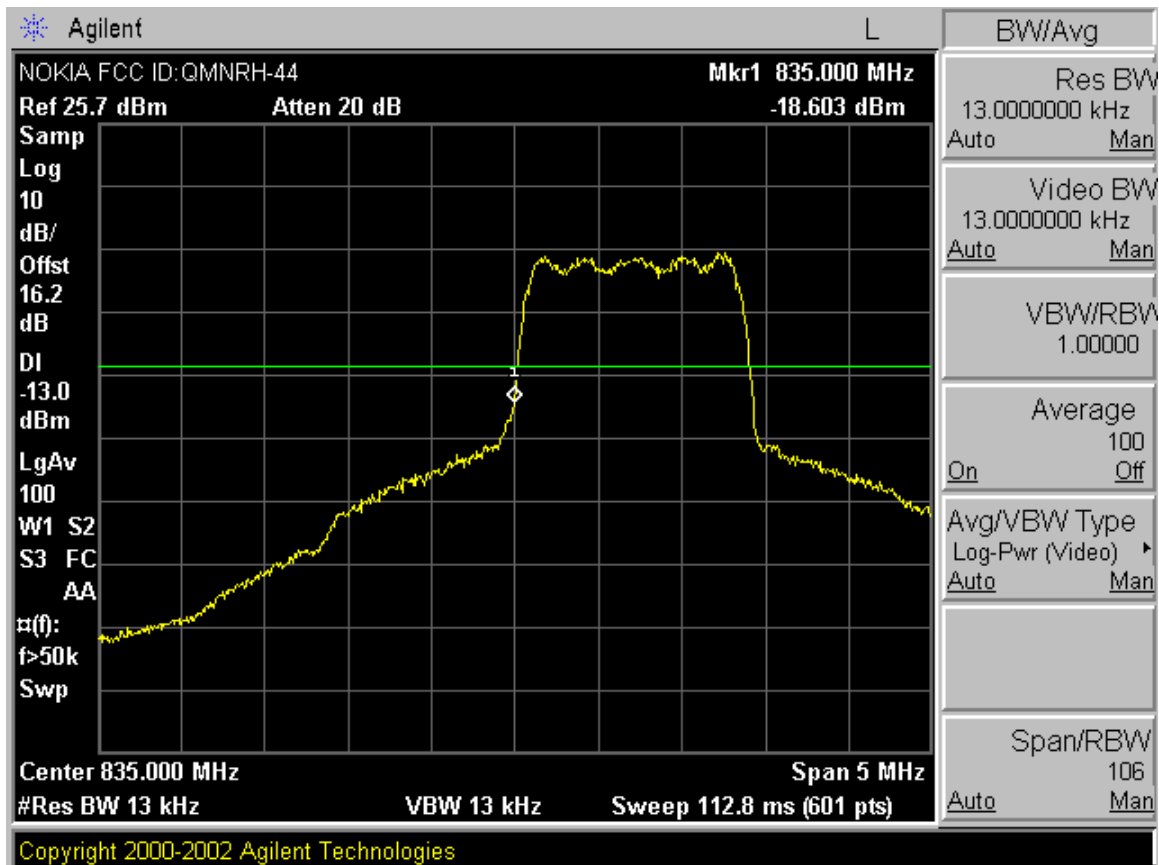
Cellular CDMA Ch.777 Band Edge



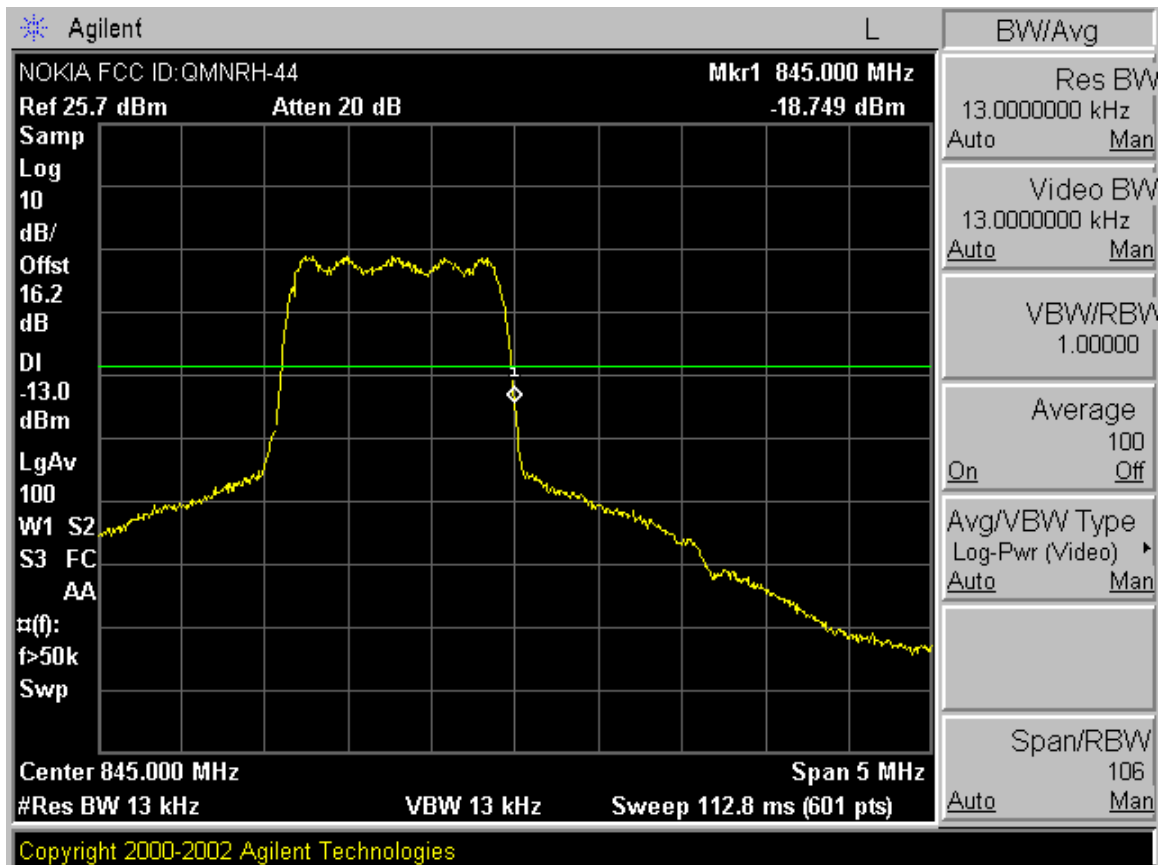
Cellular CDMA Ch 310 – Block A Upper Edge



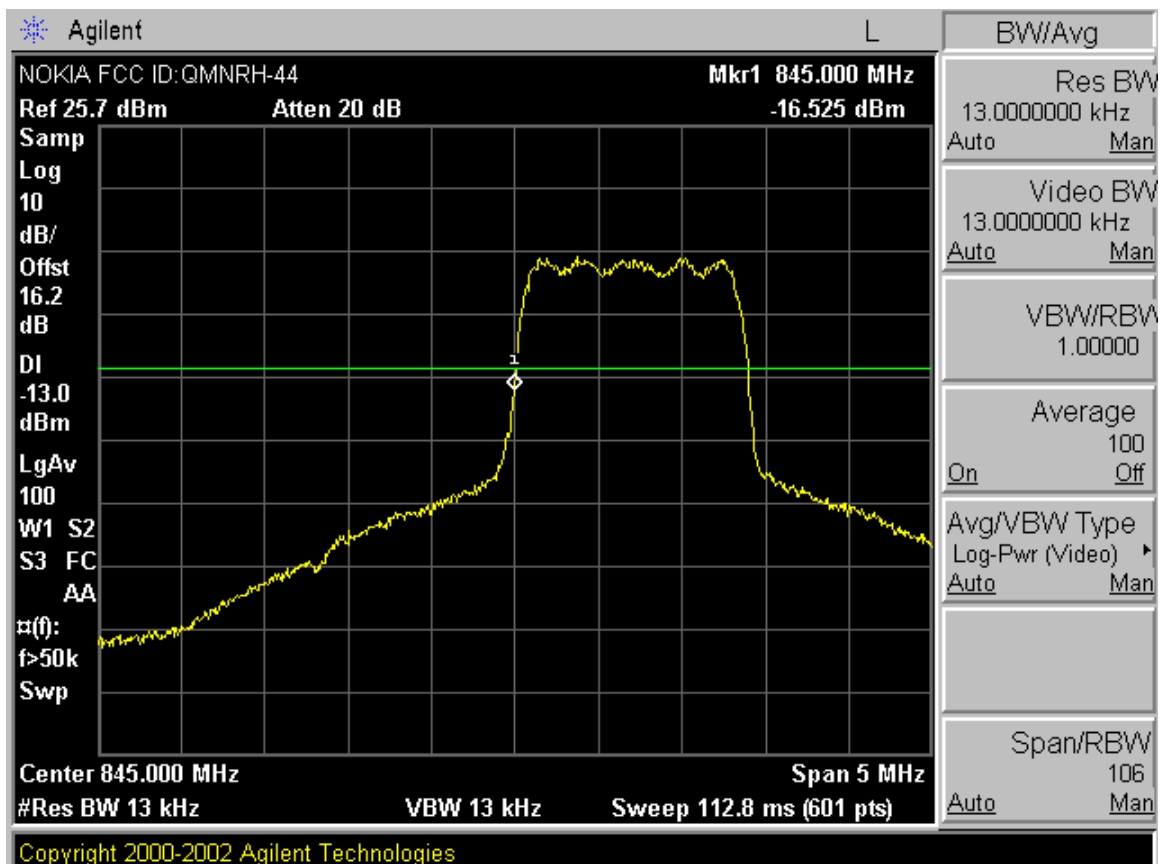
Cellular CDMA Ch 357 – Block B Lower Edge



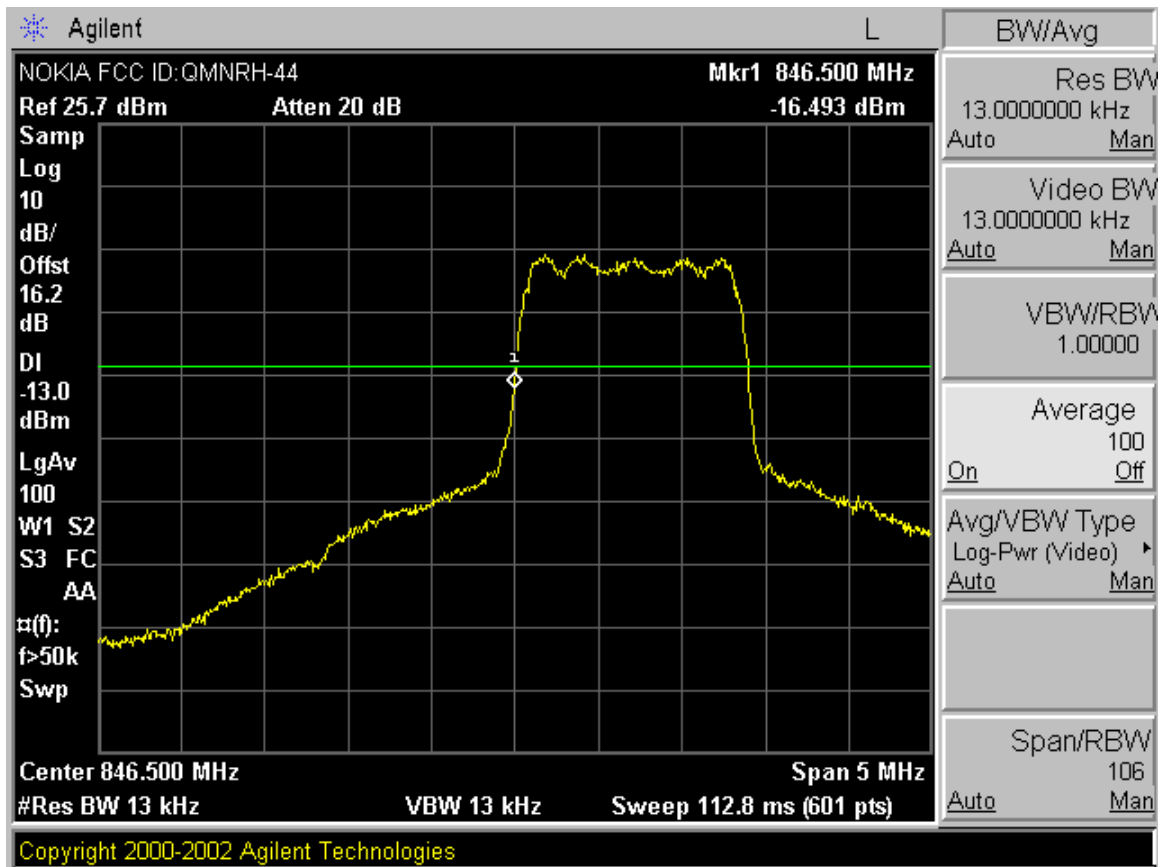
Cellular CDMA Ch 643 – Block B Upper Edge



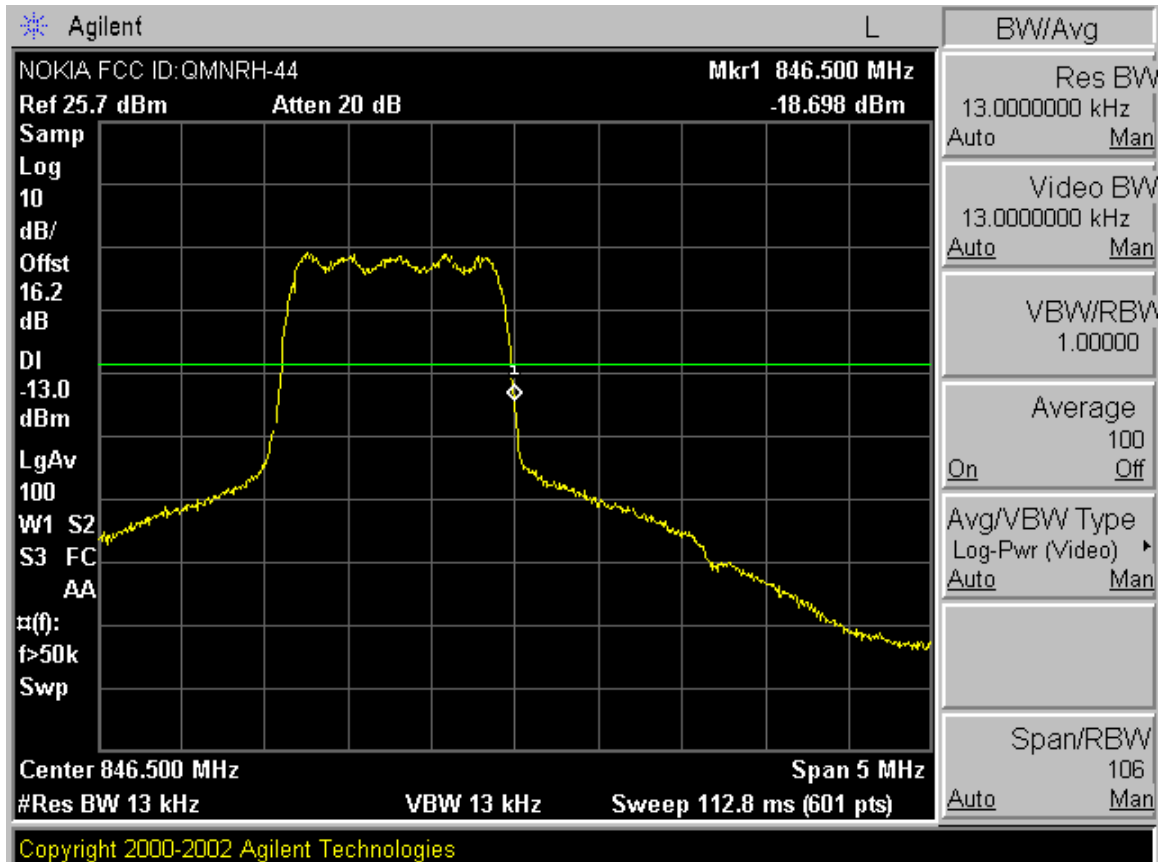
Cellular CDMA Ch 690 – Block A' Lower Edge



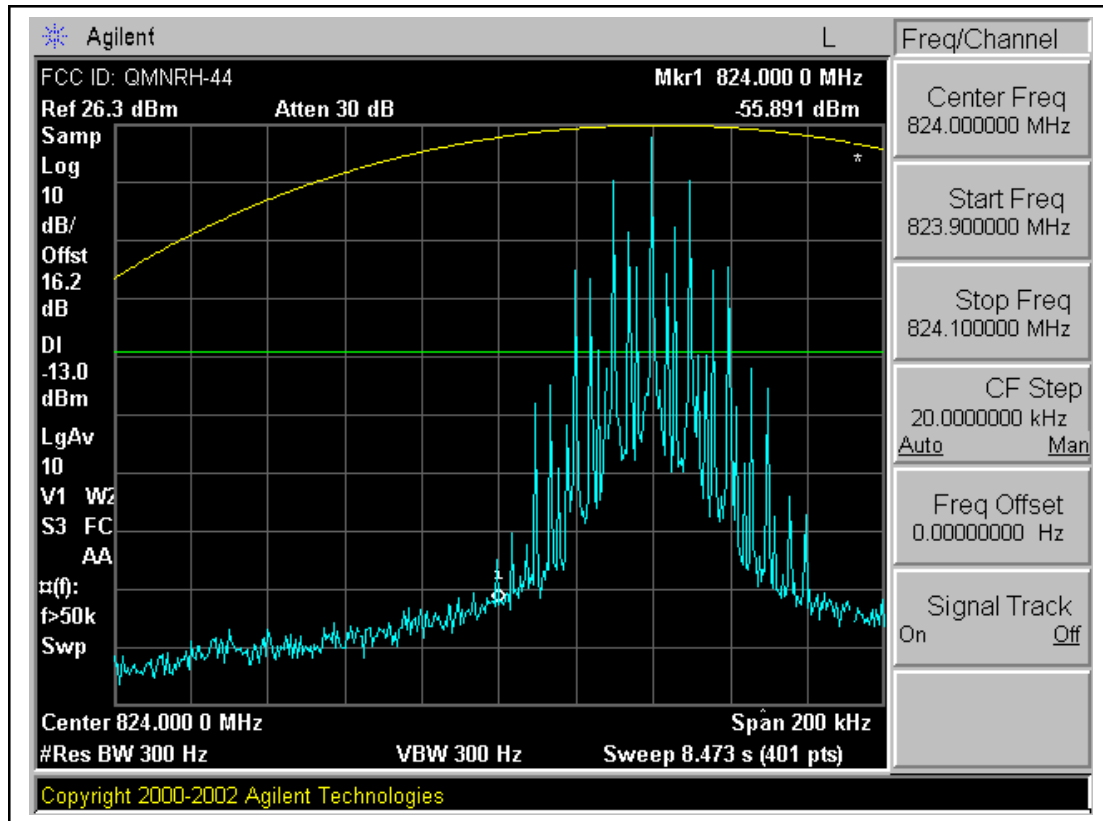
Cellular CDMA Ch 740 – Block B' Lower Edge



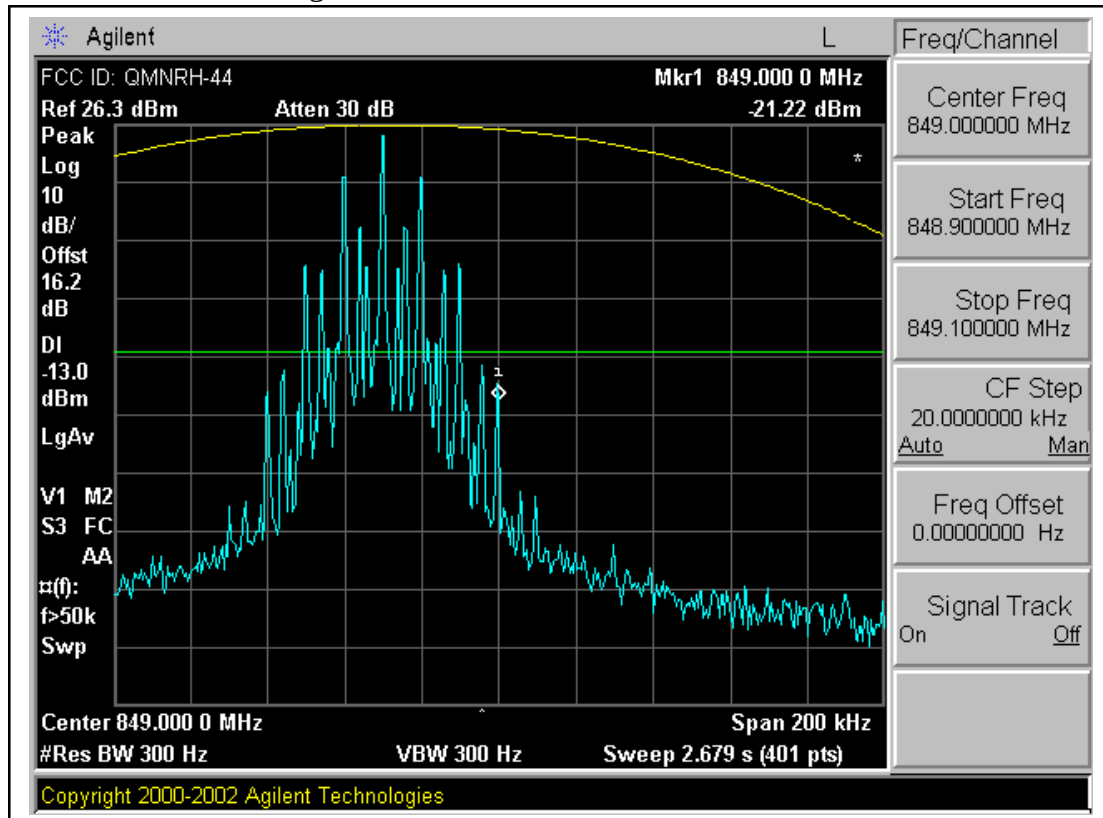
Cellular CDMA Ch 693 – Block A' Upper Edge



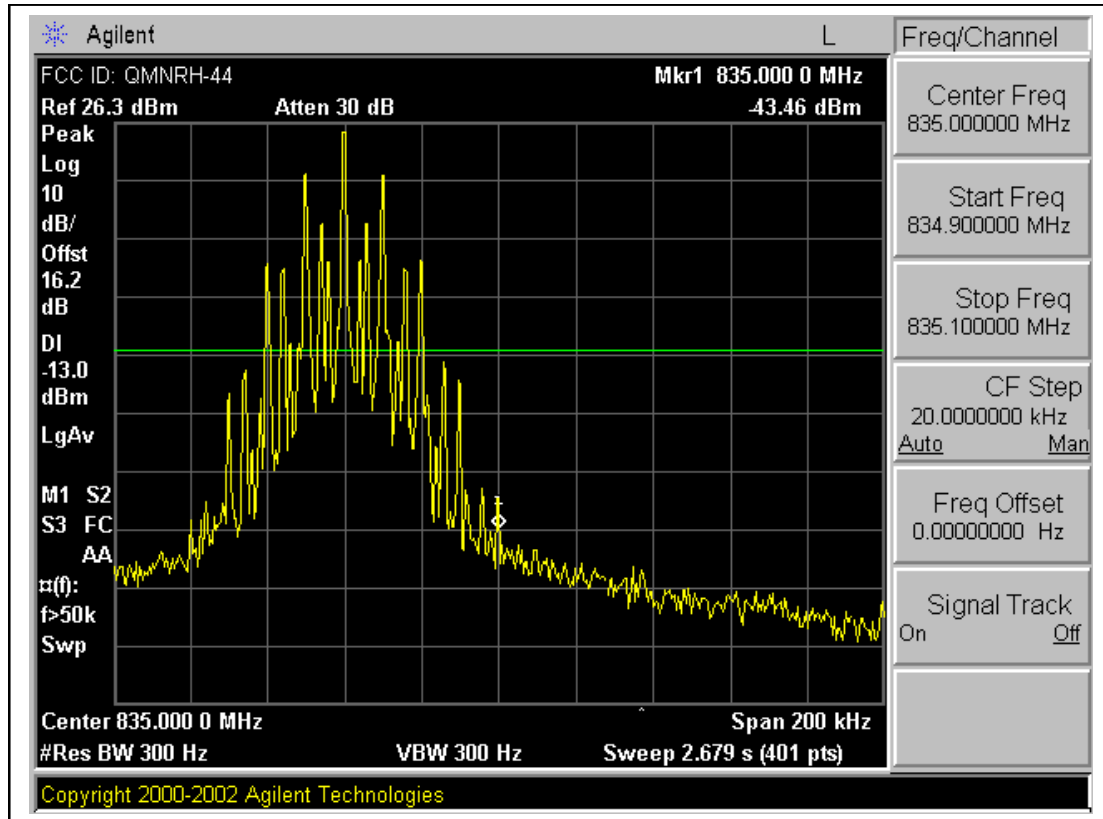
AMPS Ch. 991 Band Edge



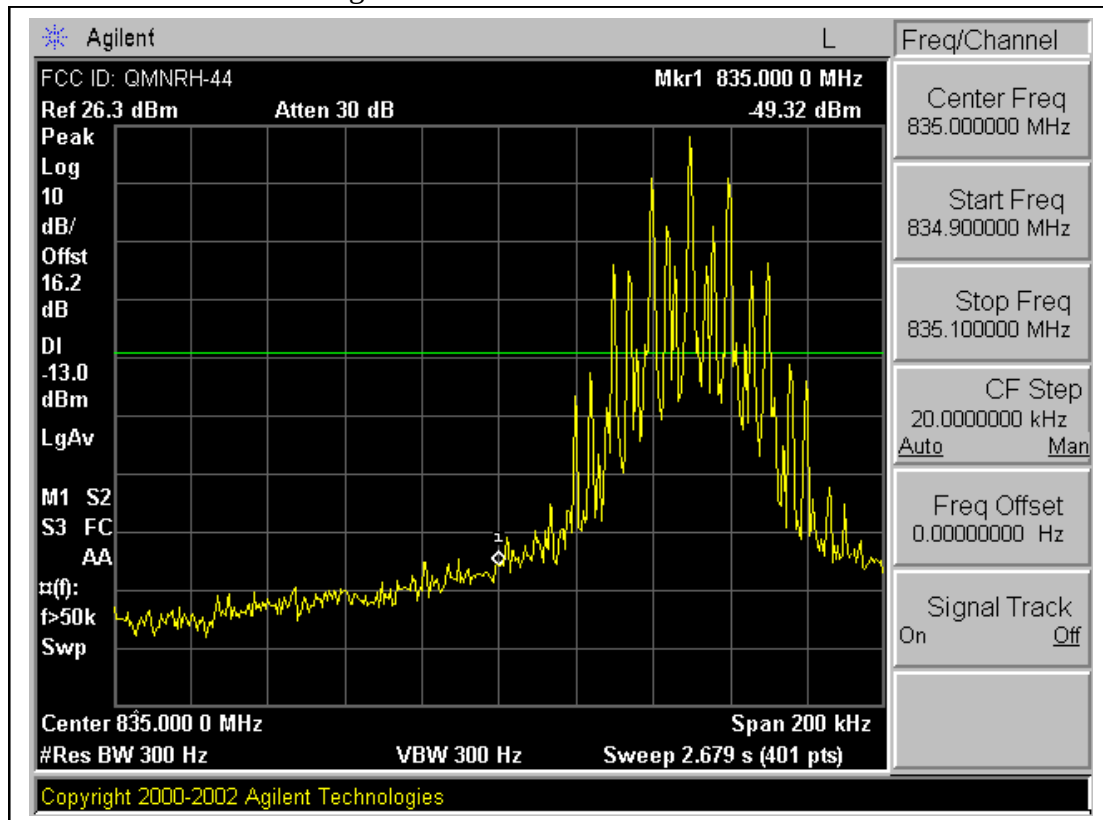
AMPS Ch. 799 Band Edge



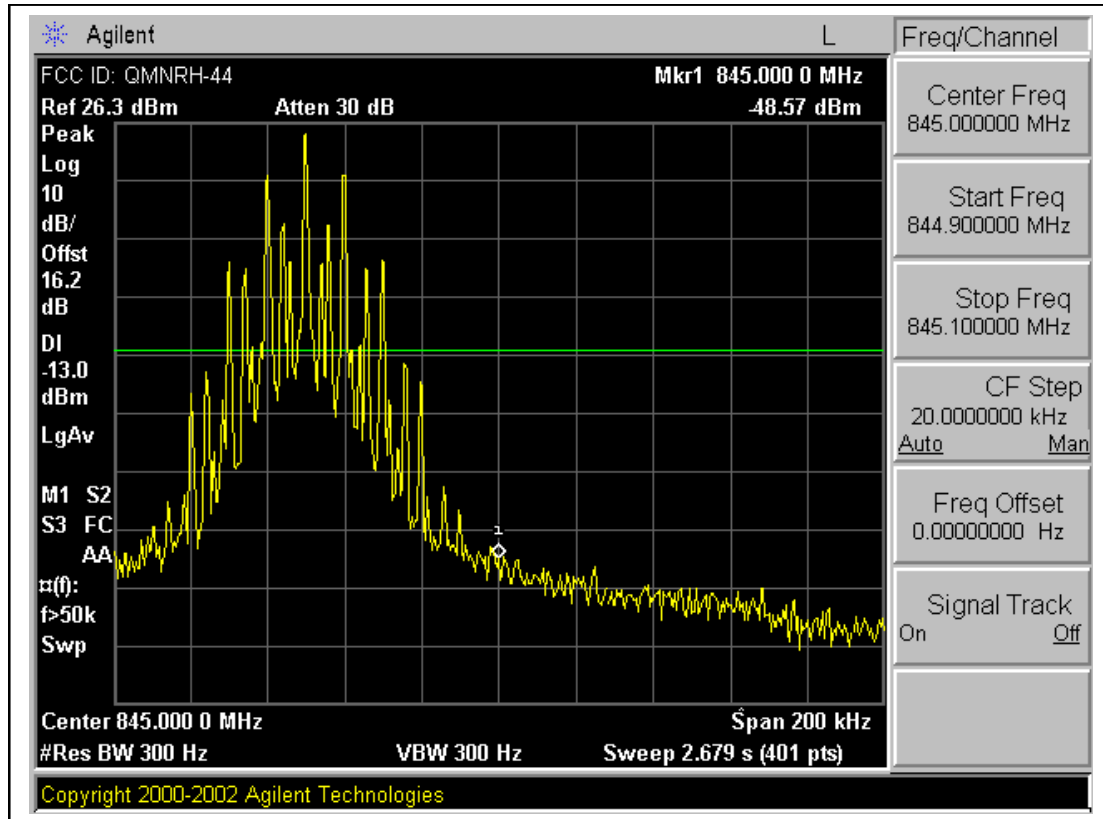
AMPS Ch. 332 – Upper Edge Block A



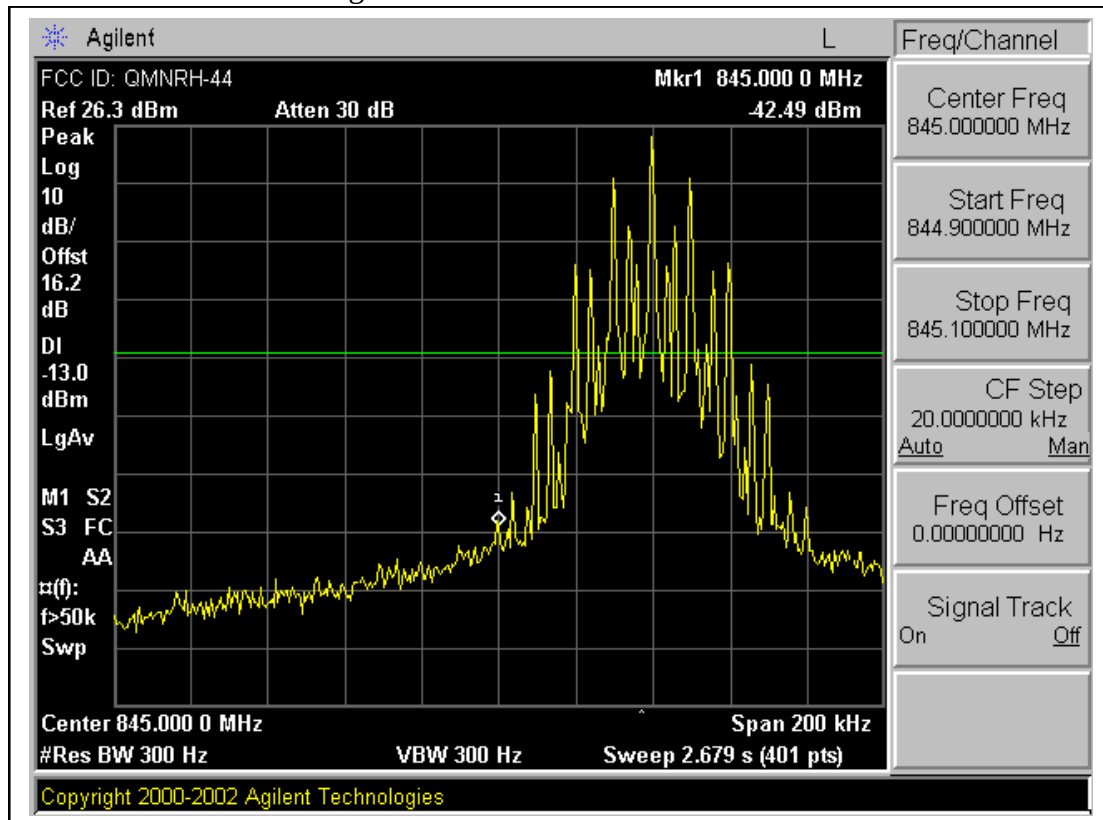
AMPS Ch. 335 – Lower Edge Block B



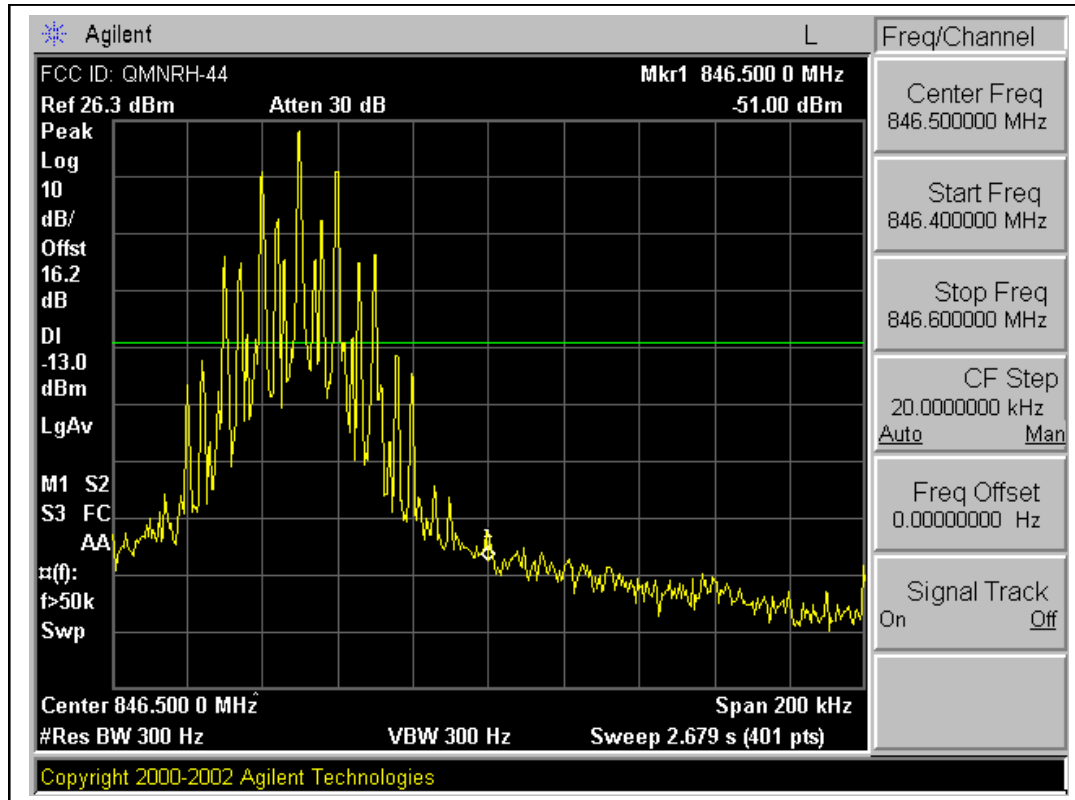
AMPS Ch. 665 – Upper Edge Block B



AMPS Ch. 668 – Lower Edge Block A



AMPS Ch. 715 – Upper Edge Block A



AMPS Ch. 718 - Lower Edge Block B

