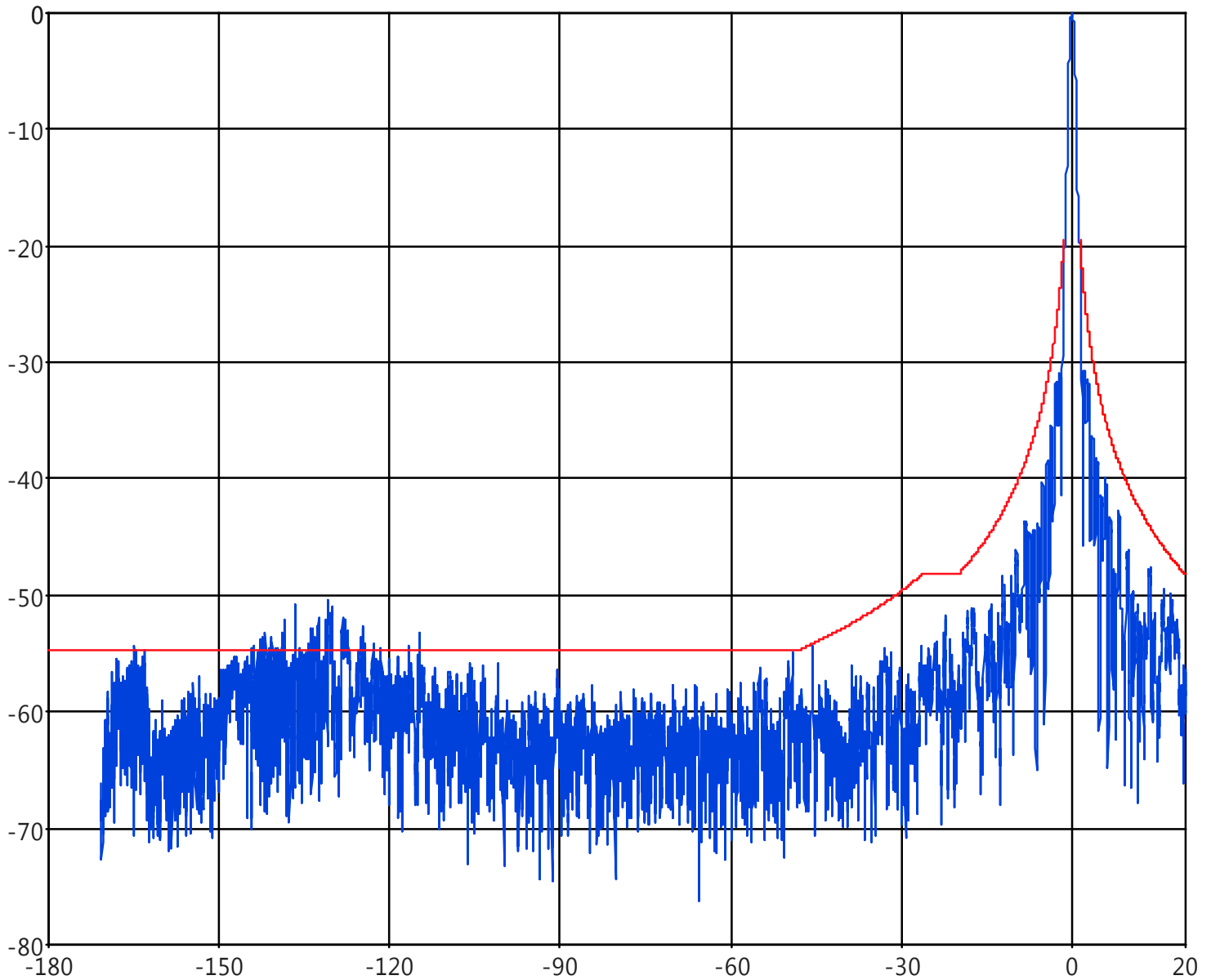


Azimuth Co-Polarization

Customer	SatLite			
Job	SatLite 1.2m Ka 1221 1231 Ka	Starting Angle	Ending Angle	Formula
Antenna	1.2 meter Ka Band	1.411452	20	$29-25*\log(x)$
Weather	Clear	20	26.3	-3.5
Location	TCS Range	26.3	48	$32-25*\log(x)$
Date	8/11/2020	48	180	-10
Test Enginee	Todd Weaver	Ref Level		
		-1.31778		



Gain	Test Frequency (Hz)	17700000751.400002	Percent Over Curve
44.7	Band	RX	2.21984
	Polarization	LHCP	

Co-Pol

081120 134942 SatLite 1.2m Ka 1221 1231 Ka Flyaway Azimuth Co-Pol RX LHCP START -173 END 30 17700 MHz.txt