Detailed DSL Information

Current Throughput:	30000 kbit/s (receive direction)	3000 kbit/s (send direction)
Line attenuation:	18 dB (receive direction)	18 dB (send direction)
Signal-to-noise ratio:	14 dB (receive direction)	8 dB (send direction)
DSL version:	1.100.133.44	
DSL status:	active for 5 days, 23 hours and 40 minutes	
DSL Central Exchange:	Broadcom 177.174	
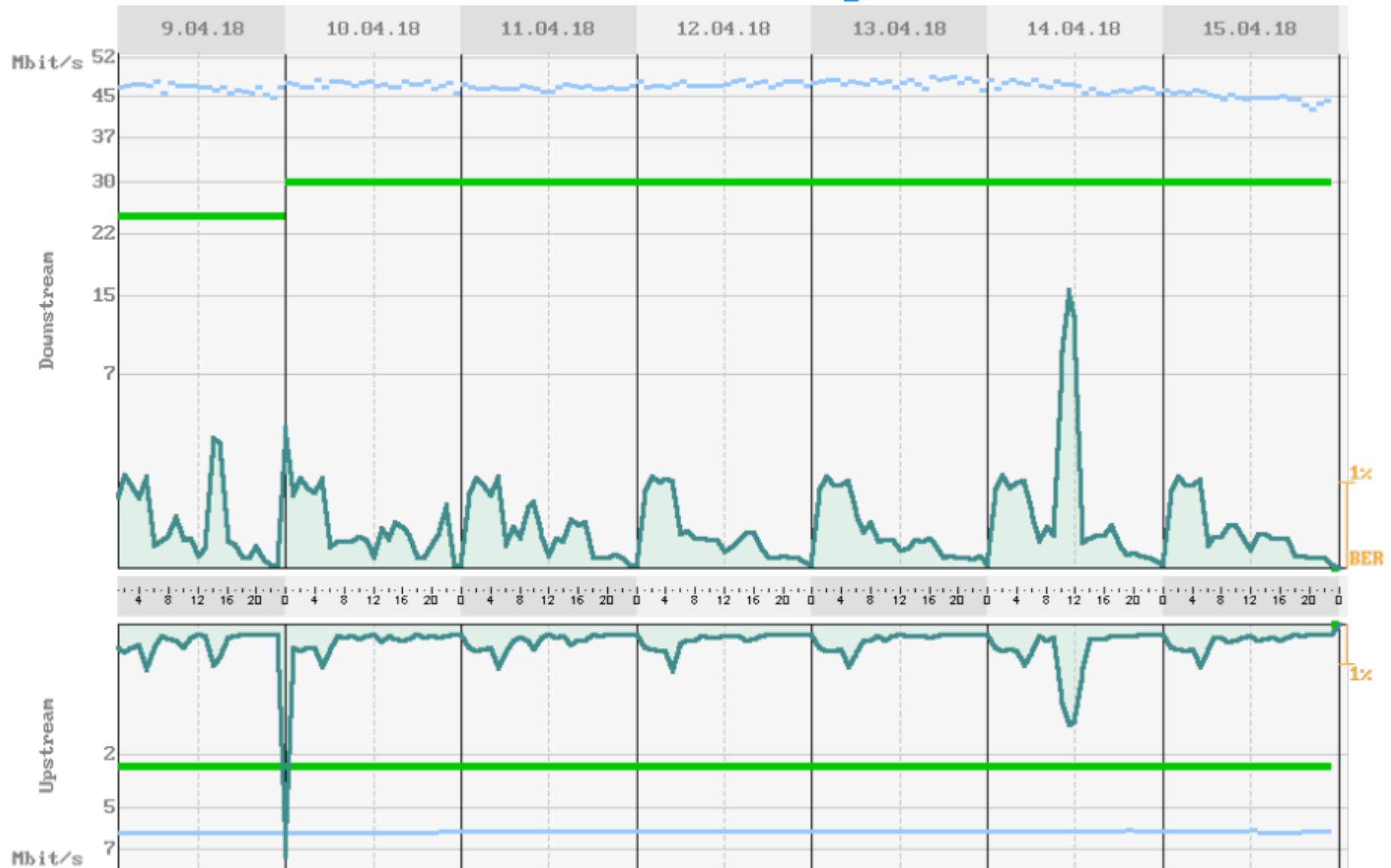
Detailed DSL Information

Current Throughput:	30000 kbit/s (receive direction)	3000 kbit/s (send direction)
Line attenuation:	18 dB (receive direction)	18 dB (send direction)
Signal-to-noise ratio:	7 dB (receive direction)	8 dB (send direction)
DSL version:	1.100.133.44	
DSL status:	active for 12 days, 23 hours and 42 minutes	
DSL Central Exchange:	Broadcom 177.174	

■	Attainable throughput	The maximum transmission rate physically possible on the line
■	Max. DSLAM throughput	Maximum throughput possible at the DSL central exchange (DSLAM)
■	Current throughput	Actual throughput configured at which the data are transmitted over the line
■	Current utilization	How much of the current throughput is used for the transmission of data
■	BER	Bit error rate