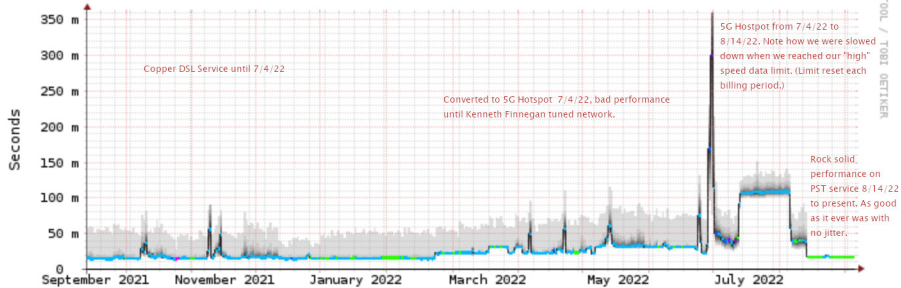


Internet Network Delay at the WPRM on the Three Iinternet Services for the Last Year

This graph shows the time to send a packet to the Google DNS server and get it back. It is a general metric of the performance of the internet connection.
Note the high jitter in the measurement on both of the AT&T services and the solid performance since converting to the PST microwave link.

Last 360 Days



PROTOCOL / TOBI OETIKER

median rtt: 30.1 ms avg 299.4 ms max 14.5 ms min 17.3 ms now 32.1 ms sd 936.2 m am/s

packet loss: 0.84 % avg 35.36 % max 0.00 % min 0.00 % now

loss color: ■ 0 ■ 1/20 ■ 2/20 ■ 3/20 ■ 4/20 ■ 10/20 ■ 19/20

probe: 20 ICMP Echo Pings (56 Bytes) every 300s

end: Wed Sep 7 04:49:55 2022