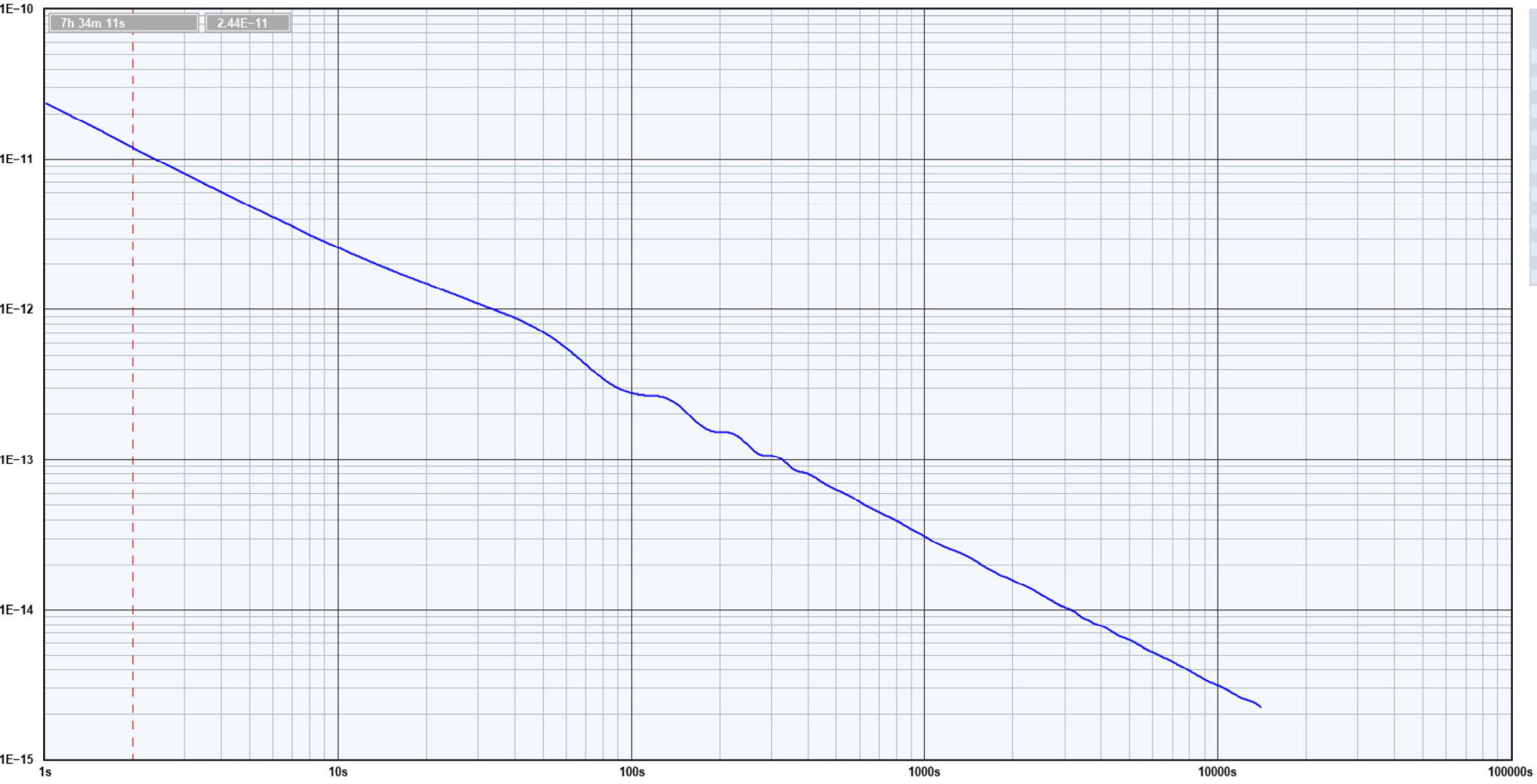


Allan Deviation  $\sigma_y(\tau)$



Tau	Sigma(Tau)
1s	2.40E-11
2s	1.20E-11
4s	6.09E-12
8s	3.17E-12
10s	2.61E-12
20s	1.50E-12
40s	8.86E-13
80s	3.46E-13
100s	2.79E-13
200s	1.52E-13
400s	8.06E-14
800s	3.95E-14
1000s	3.11E-14
2000s	1.56E-14
4000s	7.86E-15
8000s	3.93E-15
10000s	3.13E-15

Trace	Notes	Input Freq	Sample Interval	ADEV at 2s	Duration	Elapsed	Acquired	Instrument
TM2500B	TimeMode,0.4.0	10 MHz	1 s	1.20E-11	16h	16h	57600 pts	HP 53220A/53230A