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AMD Ryzen 5 5600X 6-Core testing with a Gigabyte B550I AORUS PRO AX (F12 BIOS) and AMD Navi 22 12GB on Fedora 34 via the Phoronix Test Suite.

Test Systems:

AMD Navi 22

Processor: AMD Ryzen 5 5600X 6-Core @ 3.70GHz (6 Cores / 12 Threads), Motherboard: Gigabyte B550I AORUS PRO AX (F12 BIOS), Chipset: AMD Starship/Matisse, Memory: 16384MB, Disk: Samsung SSD 970 EVO 500GB + 3 x 6001GB Western Digital WD60EFRX-68L + 4001GB Western Digital WD40EFRX-68W, Graphics: AMD Navi 22 12GB (2855/1000MHz), Audio: AMD Device ab28, Monitor: VP2768-4k, Network: Realtek RTL8125 2.5GbE + Intel Wi-Fi 6 AX200

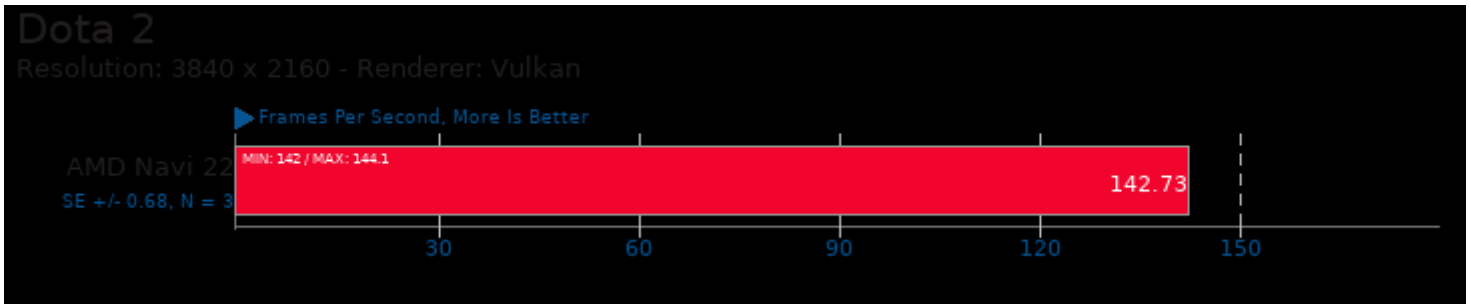
OS: Fedora 34, Kernel: 5.11.11-300.fc34.x86_64 (x86_64), Desktop: GNOME Shell 40.0, Display Server: X Server 1.20.10 + Wayland, Display Driver: modesetting 1.20.10, OpenGL: 4.6 Mesa 21.0.1 (LLVM 12.0.0), Vulkan: 1.2.145, Compiler: GCC 11.0.1 20210324, File-System: btrfs, Screen Resolution: 3840x2160

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Processor Notes: Scaling Governor: acpi-cpufreq schedutil
Security Notes: SELinux + itlb_multihit: Not affected + l1tf: Not affected + mds: Not affected + meltdown: Not affected + spec_store_bypass: Mitigation of SSB disabled via prctl and seccomp + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of Full AMD retpoline IBPB: conditional IBRS_FW STIBP: always-on RSB filling + srbds: Not affected + tsx_async_abort: Not affected

	AMD Navi 22
Dota 2 - 3840 x 2160 - Vulkan (FPS)	142.73
Standard Deviation	0.8%

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