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mild-oc

AMD FX-8300 Eight-Core testing with a Gigabyte 990FXA-UD3 R5 and Gallium 0.4 on llvmpipe (LLVM 3.7 128 bits) 6144MB on Gentoo/Linux via the Phoronix Test Suite.

Test Systems:

plus-200

Gallium 0.4 on llvmpipe

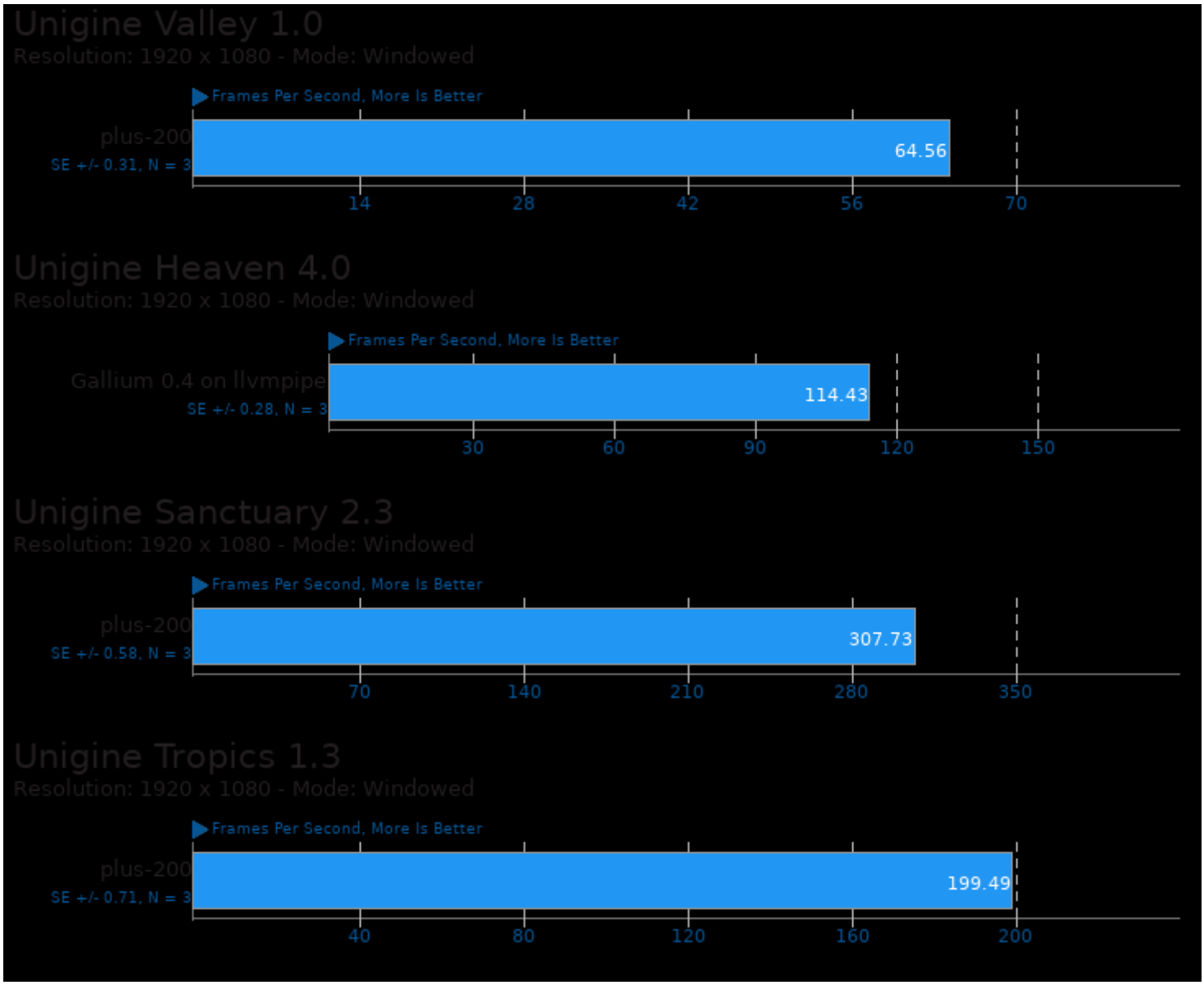
Processor: AMD FX-8300 Eight-Core @ 3.30GHz (8 Cores), Motherboard: Gigabyte 990FXA-UD3 R5, Memory: 8192MB, Disk: 1000GB Seagate ST1000LM014-1EJ1 + 120GB Patriot Pyro SSD, Graphics: Gallium 0.4 on llvmpipe (LLVM 3.7 128 bits) 6144MB (1012/3505MHz), Audio: Realtek ALC1150, Monitor: Philips FTV

OS: Gentoo/Linux, Kernel: 4.4.10-FC.01 (x86_64), Display Server: X Server 1.17.4, Display Driver: NVIDIA 367.27, OpenGL: 4.4.0, Vulkan: 1.0.8, Compiler: GCC 4.9.3 + LLVM 3.7.1, File-System: zfs, Screen Resolution: 1920x1080

Processor Notes: Scaling Governor: acpi-cpufreq ondemand

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	plus-200	Gallium 0.4 on llvmpipe
Unigine Valley - 1920 x 1080 - Windowed (FPS)	64.56	
Standard Deviation	0.8%	
Unigine Heaven - 1920 x 1080 - Windowed (FPS)		114.43
Standard Deviation		0.4%
Unigine Sanctuary - 1920 x 1080 - Windowed (FPS)	307.73	
Standard Deviation	0.3%	
Unigine Tropics - 1920 x 1080 - Windowed (FPS)	199.49	
Standard Deviation	0.6%	



This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 02:42.