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wine-1.5.0

wine-1.5.0 testing on Gentoo Base 2.0.3 via the Phoronix Test Suite.

Automated Executive Summary

historic-imac-arb: wine-1.5.0 had the most wins, coming in first place for 30% of the tests.

Based on the geometric mean of all complete results, the fastest (historic-imac-arb: wine-1.5.0) was 1.227x the speed of the slowest (imac-glsl: wine-1.5.0). imac-glsl: wine-1.5.0 was 0.982x the speed of imac-arb: wine-1.5.0, historic-imac-arb: wine-1.5.0 was 1.227x the speed of imac-glsl: wine-1.5.0, historic-imac-glsl: wine-1.5.0 was 0.982x the speed of historic-imac-arb: wine-1.5.0.

Test Systems:

imac-arb: wine-1.5.0

imac-glsl: wine-1.5.0

Processor: Intel Core 2 T7200 @ 2.00GHz (2 Cores), Motherboard: Apple Mac-F42786A9, Memory: 3072MB, Disk: 160GB Western Digital WD1600JS-40T, Graphics: Gallium 0.4 on ATI RV530 128MB, Audio: SigmaTel STAC9221 A1, Monitor: Color LCD

OS: Gentoo Base 2.0.3, Kernel: 3.2.11-gentoo (x86_64), Desktop: GNOME 2.32.1, Display Server: X Server 1.11.2, Display Driver: radeon 6.14.3, System Layer: wine-1.5.0

historic-imac-arb: wine-1.5.0

historic-imac-glsl: wine-1.5.0

Processor: Intel Core 2 T7200 @ 2.00GHz (2 Cores), Motherboard: Apple Mac-F42786A9, Memory: 3072MB, Disk: 160GB Western Digital WD1600JS-40T, Graphics: Gallium 0.4 on ATI RV530 128MB, Audio: SigmaTel STAC9221 A1, Monitor: Color LCD

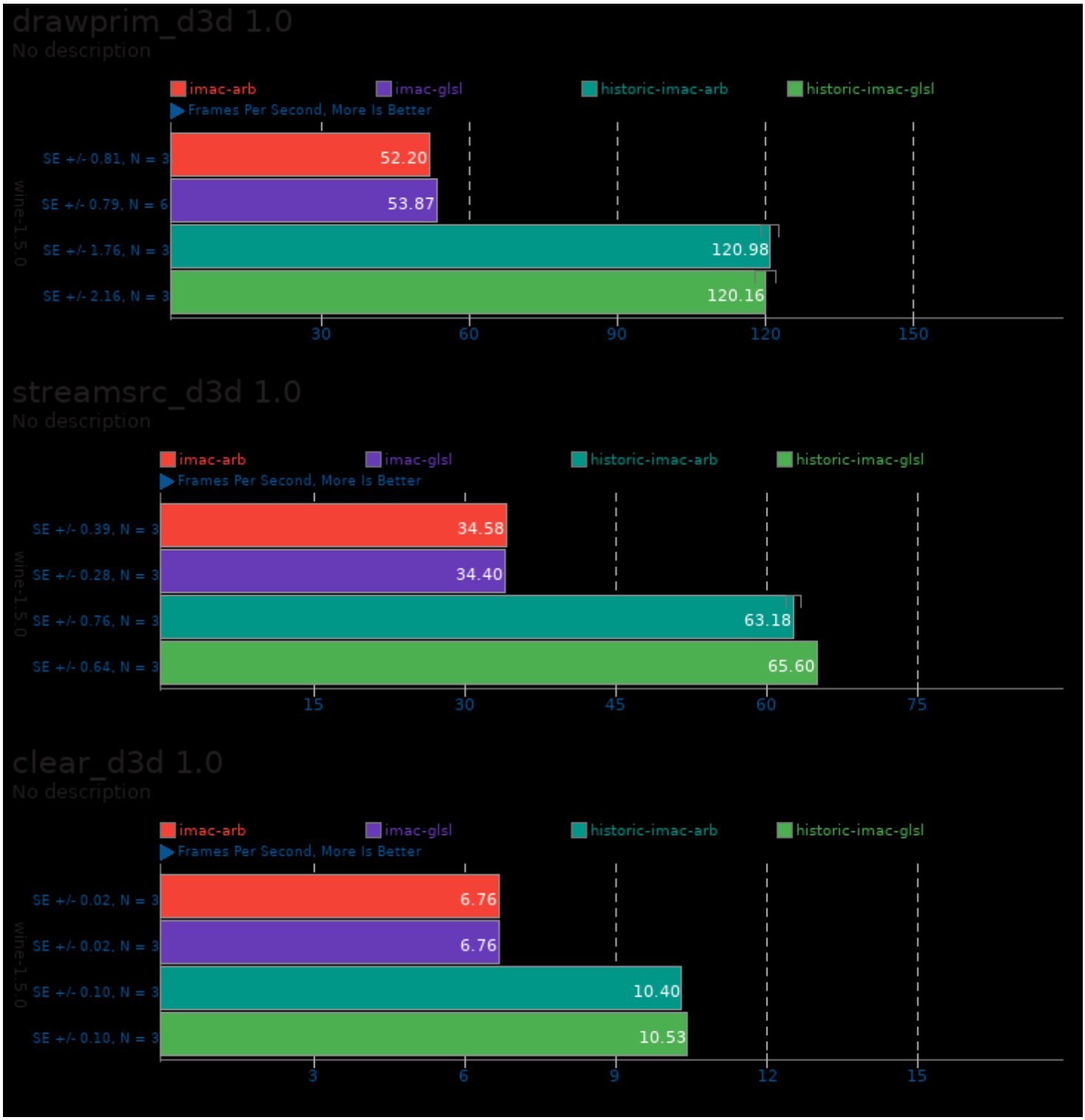
OS: Gentoo Base 2.1, Kernel: 3.5.2-gentoo (x86_64), Desktop: GNOME 2.32.1, Display Server: X Server 1.12.2, Display Driver: radeon 6.14.4, System Layer: wine-1.5.0

	imac-arb: wine-1.5.0	imac-glsl: wine-1.5.0	historic-imac-arb: wine-1.5.0	historic-imac-glsl: wine-1.5.0
drawprim_d3d - No description (FPS)	**52.20**	53.87	**120.98**	120.16
Normalized	43.15%	44.53%	100%	99.32%
Standard Deviation	2.7%	3.6%	2.5%	3.1%
streamsrc_d3d - No description (FPS)	34.58	**34.40**	63.18	**65.60**
Normalized	52.71%	52.44%	96.31%	100%
Standard Deviation	1.9%	1.4%	2.1%	1.7%
clear_d3d - No description (FPS)	**6.76**	**6.76**	10.40	**10.53**
Normalized	64.2%	64.2%	98.77%	100%
Standard Deviation	0.6%	0.6%	1.7%	1.7%
Half Life 2 - 95 (FPS)	**55.93**	43.30	54.50	**42.70**
Normalized	100%	77.42%	97.44%	76.35%
Standard Deviation	0.1%	0%	0%	0.2%
Unigine Heaven - 1440 x 900 (FPS)	**1.03**	**1.03**	**1.11**	1.07
Normalized	92.79%	92.79%	100%	96.4%
Standard Deviation	1.4%	3.5%	3.1%	1%
3DMark 2000 - 1024 x 768 (3DMarks)	**6865**	**6865**	6405	**6396**
Normalized	100%	100%	93.3%	93.17%
Standard Deviation	0.2%	0.5%	0.5%	0.1%
Half Life 2 - 81 (FPS)	56.00	**57.07**	**54.57**	56.13
Normalized	98.13%	100%	95.62%	98.35%
Standard Deviation	0.2%	0.3%	0.5%	0.3%
Unigine Heaven - 800 x 600 (FPS)	**2.41**	**2.41**	**2.52**	**2.52**
Normalized	95.63%	95.63%	100%	100%
Standard Deviation	0.1%	0%	0.1%	0.1%
3DMark 2001 - 1024 x 768 (3DMarks)	5448	**5564**	**5397**	5516

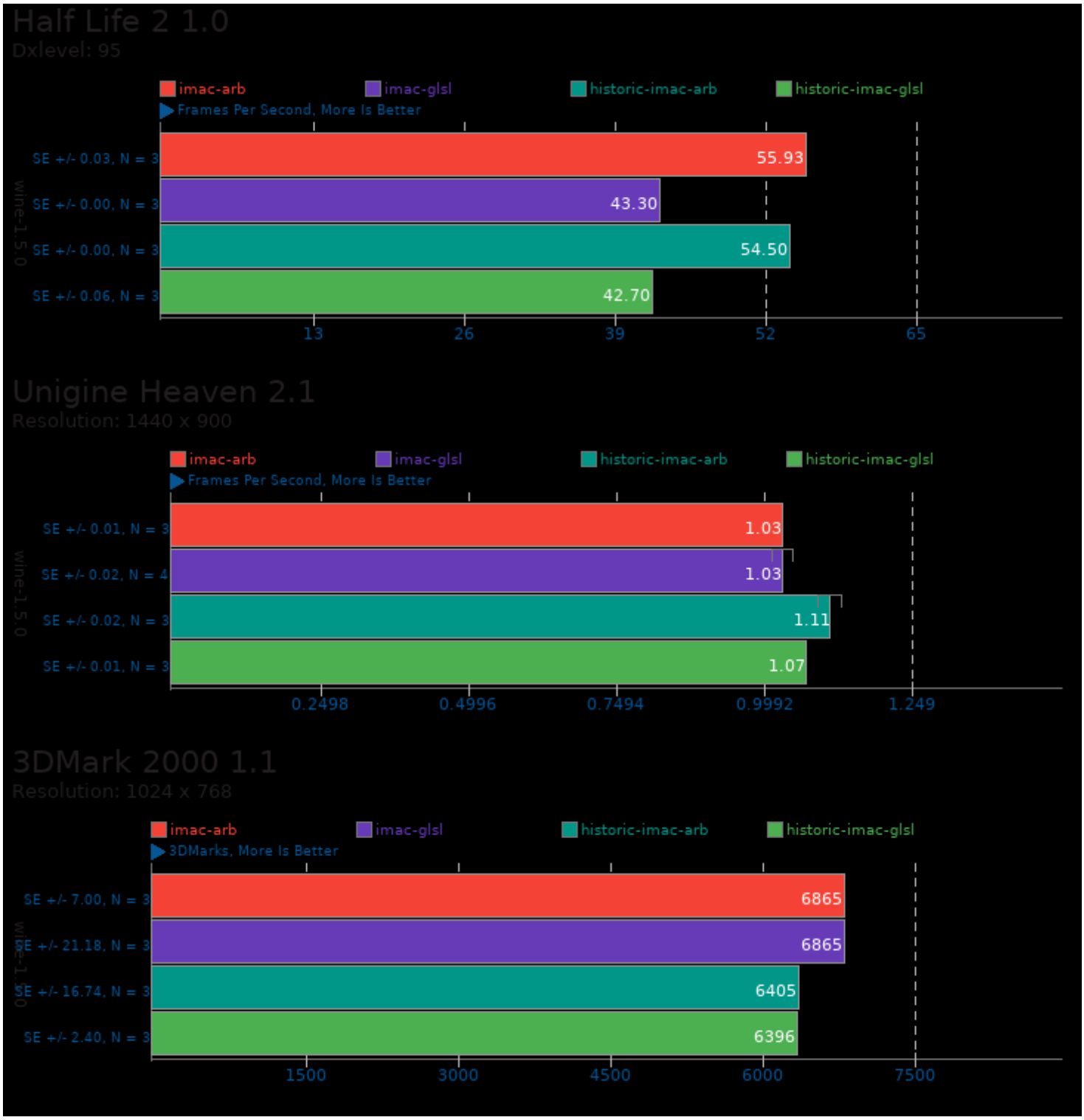
wine-1.5.0

Normalized	97.92%	100%	97%	99.14%
Standard Deviation	0.1%	0.1%	0.1%	0.2%
tmnations - Medium (FPS)	**30.50**	30.70	30.60	**30.80**
Normalized	99.03%	99.68%	99.35%	100%
Standard Deviation	0%	0%	0%	0%

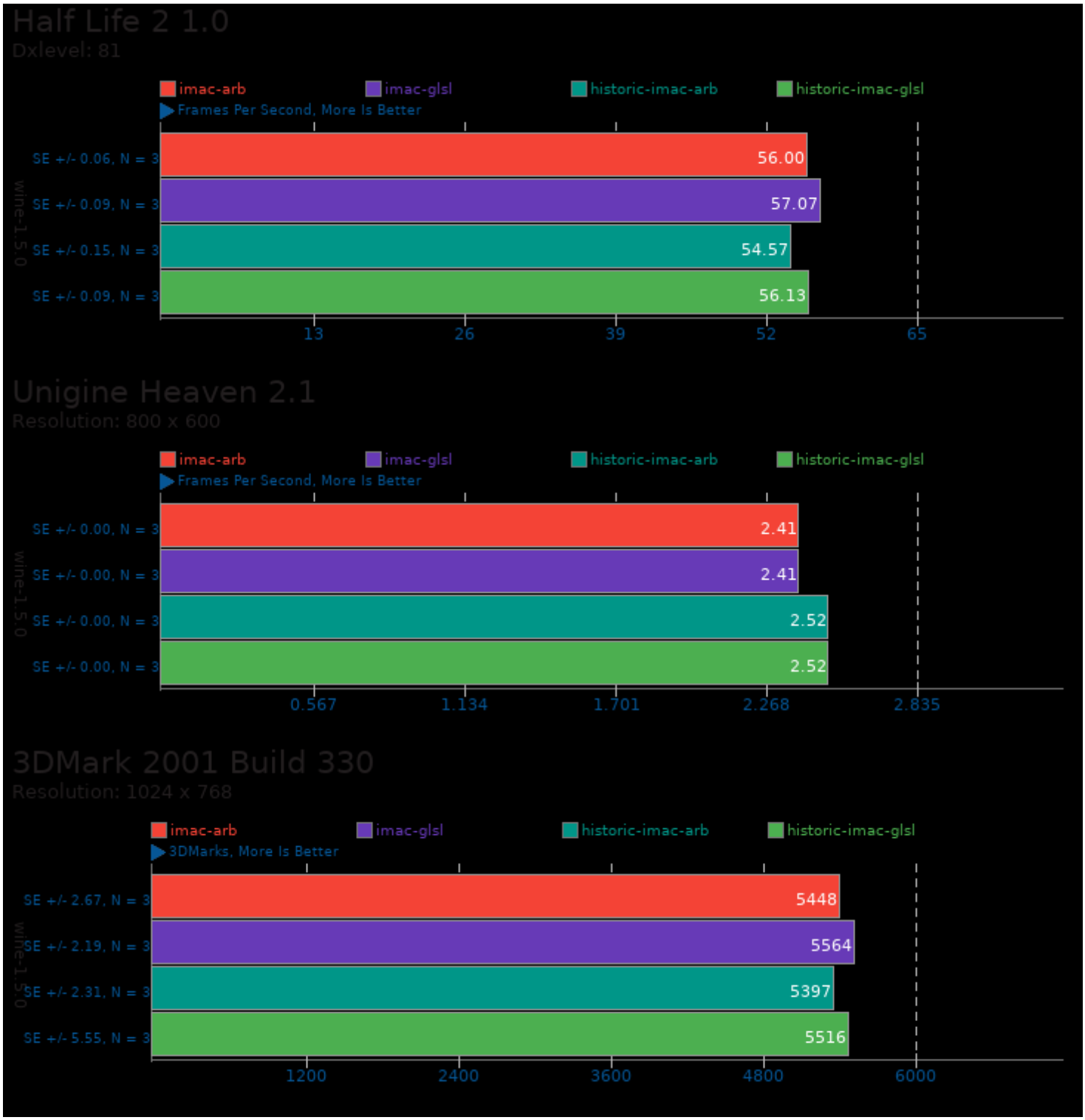
wine-1.5.0


drawprim_d3d 1.0
No description
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.81, N = 3
52.20
SE +/- 0.79, N = 6
53.87
SE +/- 1.76, N = 3
120.98
SE +/- 2.16, N = 3
120.16
wine-1.5.0
30
60
90
120
150
streamsrc_d3d 1.0
No description
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.39, N = 3
34.58
SE +/- 0.28, N = 3
34.40
SE +/- 0.76, N = 3
63.18
SE +/- 0.64, N = 3
65.60
wine-1.5.0
15
30
45
60
75
clear_d3d 1.0
No description
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.02, N = 3
6.76
SE +/- 0.02, N = 3
6.76
SE +/- 0.10, N = 3
10.40
SE +/- 0.10, N = 3
10.53
wine-1.5.0
3
6
9
12
15

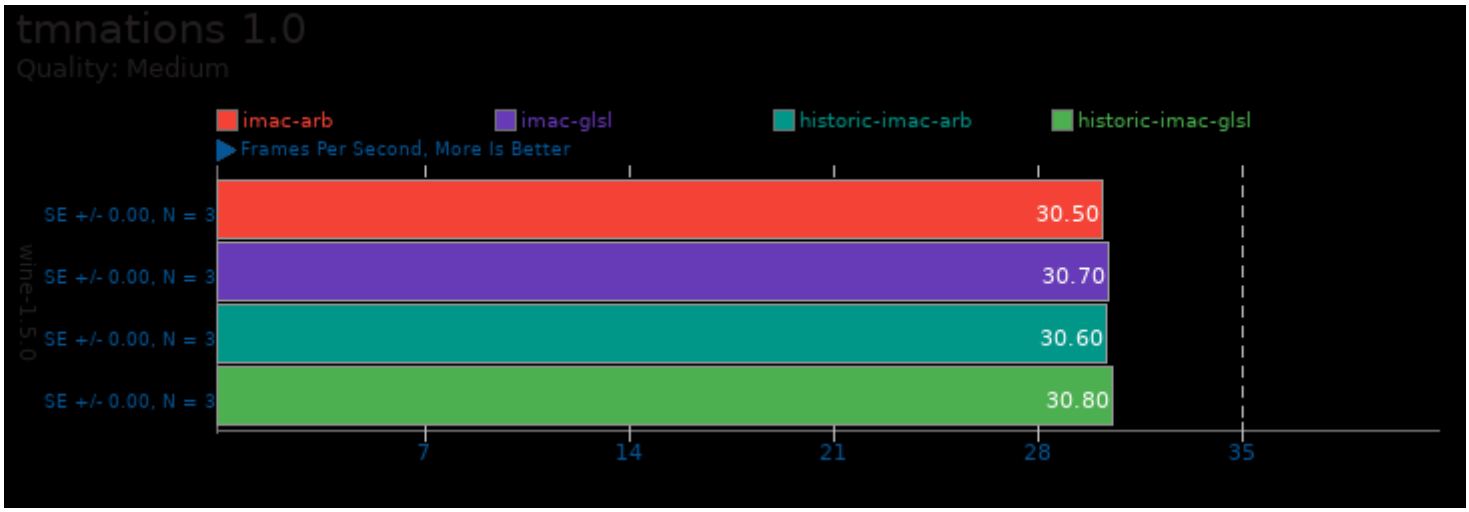
wine-1.5.0


Half Life 2 1.0
Dxlevel: 95
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.03, N = 3
SE +/- 0.00, N = 3
SE +/- 0.00, N = 3
SE +/- 0.06, N = 3
55.93
43.30
54.50
42.70
wine-1.5.0
13
26
39
52
65
Unigine Heaven 2.1
Resolution: 1440 x 900
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.01, N = 3
SE +/- 0.02, N = 4
SE +/- 0.02, N = 3
SE +/- 0.01, N = 3
1.03
1.03
1.11
1.07
wine-1.5.0
0.2498
0.4996
0.7494
0.9992
1.249
3DMark 2000 1.1
Resolution: 1024 x 768
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
3DMarks, More Is Better
SE +/- 7.00, N = 3
SE +/- 21.18, N = 3
SE +/- 16.74, N = 3
SE +/- 2.40, N = 3
6865
6865
6405
6396
wine-1.5.0
1500
3000
4500
6000
7500

wine-1.5.0


Half Life 2 1.0
Dxlevel: 81
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.06, N = 3
SE +/- 0.09, N = 3
SE +/- 0.15, N = 3
SE +/- 0.09, N = 3
56.00
57.07
54.57
56.13
wine-1.5.0
13
26
39
52
65
Unigine Heaven 2.1
Resolution: 800 x 600
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
Frames Per Second, More Is Better
SE +/- 0.00, N = 3
SE +/- 0.00, N = 3
SE +/- 0.00, N = 3
SE +/- 0.00, N = 3
2.41
2.41
2.52
2.52
wine-1.5.0
0.567
1.134
1.701
2.268
2.835
3DMark 2001 Build 330
Resolution: 1024 x 768
imac-arb
imac-glsl
historic-imac-arb
historic-imac-glsl
3DMarks, More Is Better
SE +/- 2.67, N = 3
SE +/- 2.19, N = 3
SE +/- 2.31, N = 3
SE +/- 5.55, N = 3
5448
5564
5397
5516
wine-1.5.0
1200
2400
3600
4800
6000

wine-1.5.0



This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 04:08.