	ACCELSIM	MICROGPUSIM (serial)	MICROGPUSIM (mem-only)	MICROGPUSIM (trace recon.)	MICROGPUSIM (parallel)
BabelStream (3 benchmark configurations) @ 28 SM's					
Slowdown	$816.81K$	$1.01M$	$710.86K$	$\mathbf{138.45K}$	$354.95K$
KIPS	$1.00K$	815.85	(253.76)	(697.38)	$\mathbf{2.25K}$
Matrixmul (5 benchmark configurations) @ 28 SM's					
Slowdown	$556.55K$	$604.48K$	$495.77K$	$520.66K$	$\mathbf{166.81K}$
KIPS	813.67	662.28	(401.19)	(501.84)	$\mathbf{2.71K}$
Naive Matrixmul (29 benchmark configurations) @ 28 SM's					
Slowdown	$268.38K$	$209.45K$	$171.13K$	$193.37K$	$\mathbf{130.17K}$
KIPS	493.25	639.75	(199.47)	(177.46)	$\mathbf{1.36K}$
Transpose (6 benchmark configurations) @ 28 SM's					
Slowdown	$1.05M$	$930.39K$	$770.67K$	$412.52K$	$\mathbf{308.20K}$
KIPS	221.94	255.08	(58.38)	(99.09)	$\mathbf{766.40}$
VectorAdd (12 benchmark configurations) @ 28 SM's					
Slowdown	$594.07K$	$309.26K$	$276.08K$	$\mathbf{157.61K}$	$210.07K$
KIPS	138.20	260.54	(43.45)	(69.69)	$\mathbf{407.57}$
Average (55 benchmark configurations) @ 28 SM's					
Slowdown	$371.98K$	$321.95K$	$265.89K$	$204.78K$	$\mathbf{142.28K}$
KIPS	433.76	581.17	(170.45)	(172.60)	$\mathbf{1.20K}$