

Program	Long-running Jobs (Group A)			
	Input	GPU Time (in %)	Data Transfer (in %)	Memory Bandwidth (in MB/s)
DXTC (DC)	512 x 512 pixels	89.31	0.005	63.14
Scan (SC)	1K & 256K elements	10.73	24.99	1193.03
Binomial options (BO)	1024 points; 2048 steps	41.06	98.88	3764.44
Matrix multiply (MM)	480 x 480 elements	80.13	0.01	2143.26
Histogram (HI)	64-bin & 256-bin	86.51	0.17	13736.33
Eigenvalues (EV)	8192 x 8192 elements	41.92	0.73	401.27
	Short-running Jobs (Group B)			
Blackscholes (BS)	8000000 points; 1024 steps	24.51	6.23	50.23
MonteCarlo (MC)	2048 points	84.86	98.94	3047.32
Gaussian (GA)	50 x 50 elements	1.14	0.32	17.89
Sorting Networks (SN)	1M elements	2.05	26.68	320.35