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i 20:28:28|ethminer Found suitable OpenCL device [ GeForce GTX 960M ] with 4240965632 bytes of GPU memory
Benchmarking on platform: CL
Preparing DAG for block #0
cl 20:28:28|cl-0 No work. Pause for 3 s.
Warming up...
cl 20:28:31|cl-0 New work: header #50c856ae... target 0000000000000000200000000000000000000000000000000000000000000000
cl 20:28:31|cl-0 New seed #000000000...
cl 20:28:32|cl-0 Platform: NVIDIA CUDA
cl 20:28:32|cl-0 Device: GeForce GTX 960M / OpenCL 1.2 CUDA
cl 20:28:32|cl-0 Build info:

cl 20:28:32|cl-0 Creating light cache buffer, size 16776896
cl 20:28:32|cl-0 Creating DAG buffer, size 1073739904
cl 20:28:32|cl-0 Loading kernels
cl 20:28:32|cl-0 Writing light cache buffer
cl 20:28:32|cl-0 Creating buffer for header.
cl 20:28:32|cl-0 Creating mining buffer
cl 20:28:32|cl-0 Generating DAG
cl 20:28:33|cl-0 DAG 0 %
cl 20:28:33|cl-0 DAG 6 %
cl 20:28:34|cl-0 DAG 12 %
cl 20:28:35|cl-0 DAG 18 %
cl 20:28:36|cl-0 DAG 25 %
cl 20:28:37|cl-0 DAG 31 %
cl 20:28:38|cl-0 DAG 37 %
cl 20:28:39|cl-0 DAG 43 %
cl 20:28:40|cl-0 DAG 50 %
cl 20:28:41|cl-0 DAG 56 %
cl 20:28:41|cl-0 DAG 62 %
cl 20:28:42|cl-0 DAG 68 %
Trial 1... cl 20:28:43|cl-0 DAG 75 %
cl 20:28:44|cl-0 DAG 81 %
cl 20:28:45|cl-0 DAG 87 %
0
Trial 2... cl 20:28:46|cl-0 DAG 93 %
cl 20:28:46|cl-0 Switch time 18002 ms / 15002299 us
8394204
Trial 3... 8394204
Trial 4... 8276697
Trial 5... 8182165
x 20:28:58|cl-0 OpenCL Error: clEnqueueNDRangeKernel -52
min/mean/max: 0/6649454/8394204 H/s
inner mean: 8284355 H/s

```