RMCRT:CPU:DOUBLE
Burns & Christon Benchmark
2-Level Adaptive RMCRT,   ROI: patch based
OLCF-Titan System

Mean Time Per Timestep (s) vs **CPU Cores**

Unified MPI/threaded scheduler
1 MPI proc & 16 threads per node
100 rays per cell
Averaged over 7 timesteps
Fine-Level Halo: [4,4,4]

L-1: 128^3, L-0: 32^3
L-1: 256^3, L-0: 64^3
L-1: 512^3, L-0: 128^3
Ideal