## Number of Rows in A vs Pseudo-FLOP/s (U64) $6 \times 10^9$ **RP** Base RP L1 RP L1M2 RP L1M3 RP M2 RP M3 s/do-1-001-109 4 × 109 $3 \times 10^9$ 2<sup>6</sup> 2<sup>8</sup> 2<sup>5</sup> 2<sup>7</sup> 2<sup>9</sup> 2<sup>10</sup> **Number of Rows**