JUWELS BOOSTER Job Report

Job ID: **7575061** User: **inanc2** Project: **slfse** Job Name: **HorJUBE**

Runtime: **8m** → 41.25% of Wall: 20m

Start Time: **2023-04-18 21:44:59**
End Time: **2023-04-18 21:53:11**
Last Update: **2023-04-18 22:11:10**
Estimated End Time: 2023-04-18 22:05:10

Queue: **largebooster**
Job Size, #Nodes: **916** *#Data Points: 9*
Job Size, #GPUs: **3664** *#Data Points: 9*

Job Performance Metrics

	min.	avg.	max.	
Load (CPU-Nodes):	**0.00**	**11.39**	**33.76**	
Memory (CPU-Nodes):	**17206.40**	**48587.86**	**184117.40**	*MiB*
Interconnect Traffic (in):	**0.01**	**235.74**	**318.37**	*MiB/s*
Interconnect Traffic (out):	**0.00**	**234.64**	**318.11**	*MiB/s*
Interconnect Packets (in):	**37**	**87513**	**132557**	*pck/s*
Interconnect Packets (out):	**19**	**81135**	**124400**	*pck/s*

Job I/O Statistics

	Total Data Write	Total Data Read	max. Data Rate/Node Write	max. Data Rate/Node Read	max. Open-Close Rate/Node
$HOME:	**0.00** *MiB*	**74.34** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*
$PROJECT:	**0.00** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*
$SCRATCH:	**0.55** *MiB*	**13995.61** *MiB*	**0.01** *MiB/s*	**0.33** *MiB/s*	**19.00** *op./s*
$FASTDATA:	**0.00** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*

Job GPU Statistics

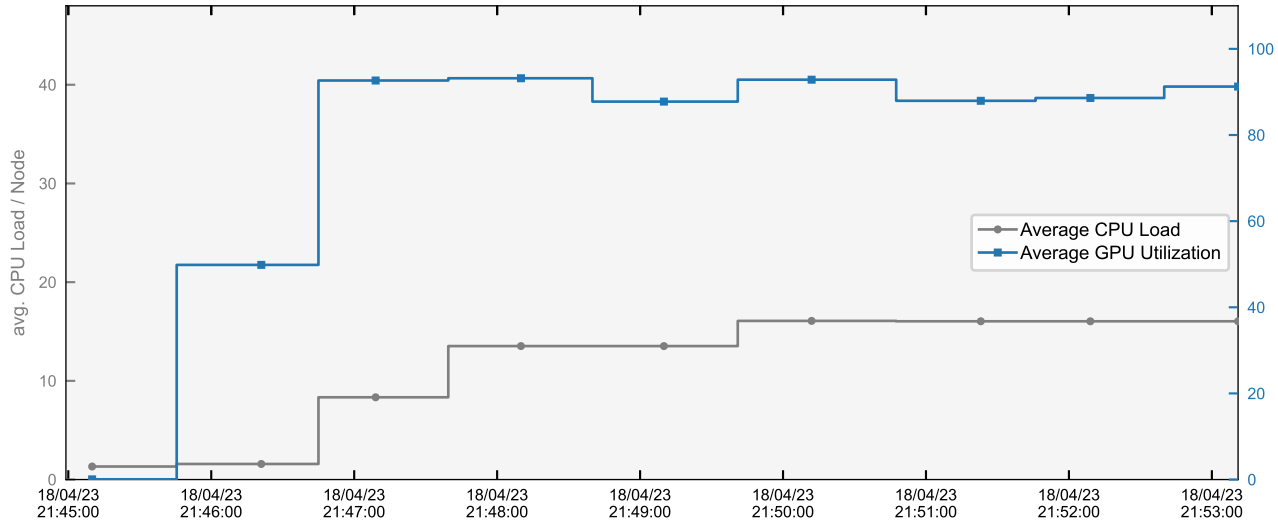
avg. GPU Usage: **76.01** % avg. Mem. Usage Rate: **40.40** % avg. GPU Temp.: **57.91** °C avg. GPU Power: **254.93** W
max. Clk Stream/Mem: **1410/1215** MHz max. Mem. Usage: **37999.50** MiB max. GPU Temp.: **81.00** °C max. GPU Power: **427.27** W

Job Finalization Report Job State: **-** Return Code: **-1** Signal Number: **-1**

This job has used approximately: 916 nodes × 48 cores × 0.137 hours = 6023.62 core-h

Average CPU Usage **23.7%**

Job-Usage Overview



Average GPU Usage **76.0%**

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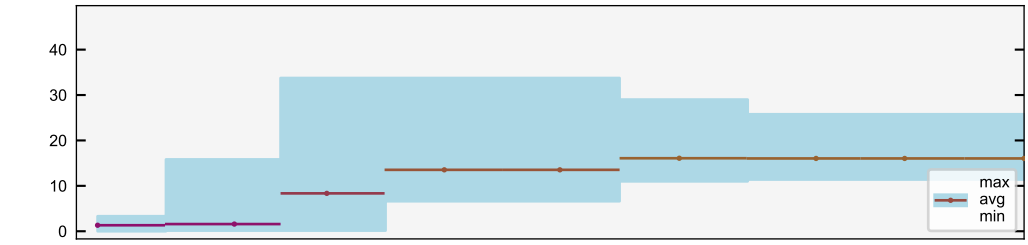
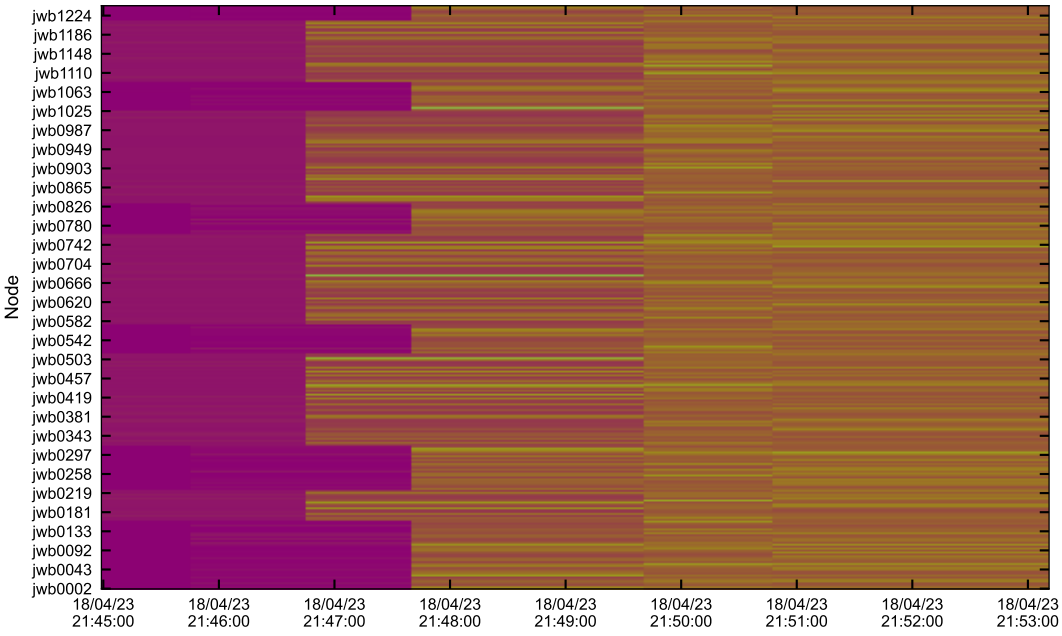
CPU: Load

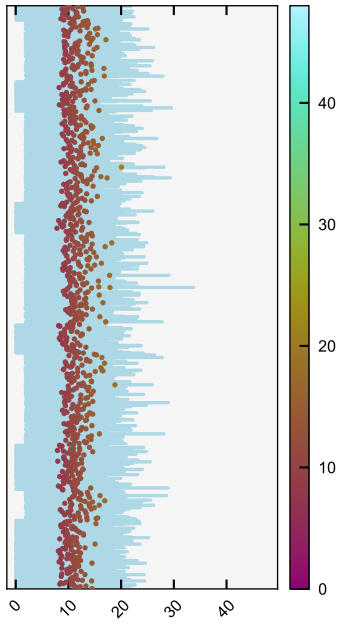


max: 33.8

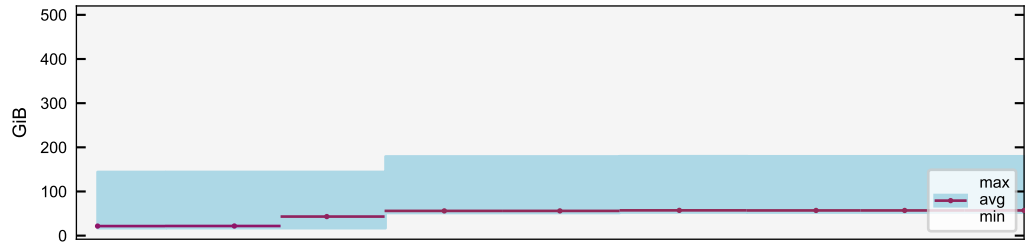
avg: 11.4

min: 0.0





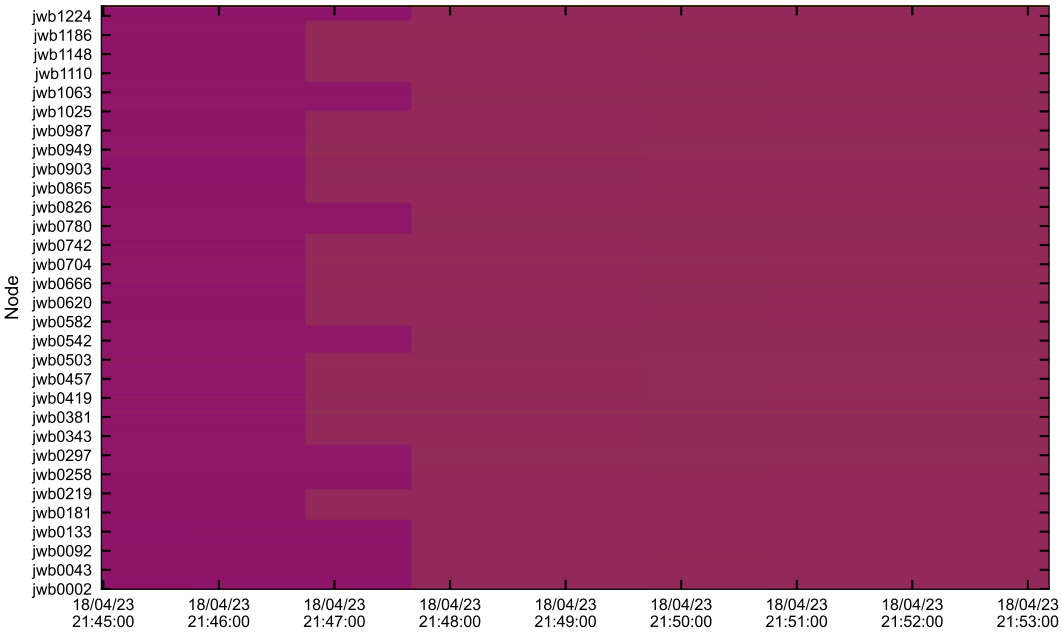
CPU: Memory Usage

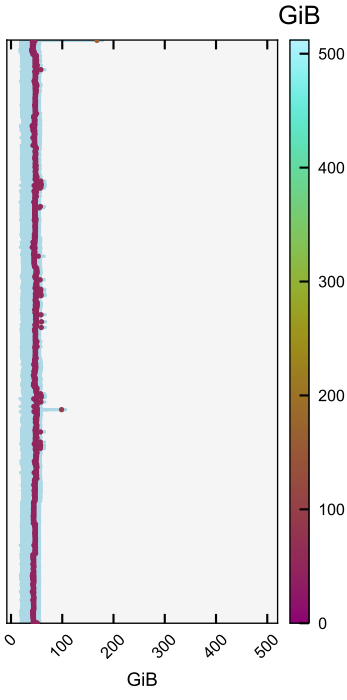


max: 179.8 GiB

avg: 47.4 GiB

min: 16.8 GiB





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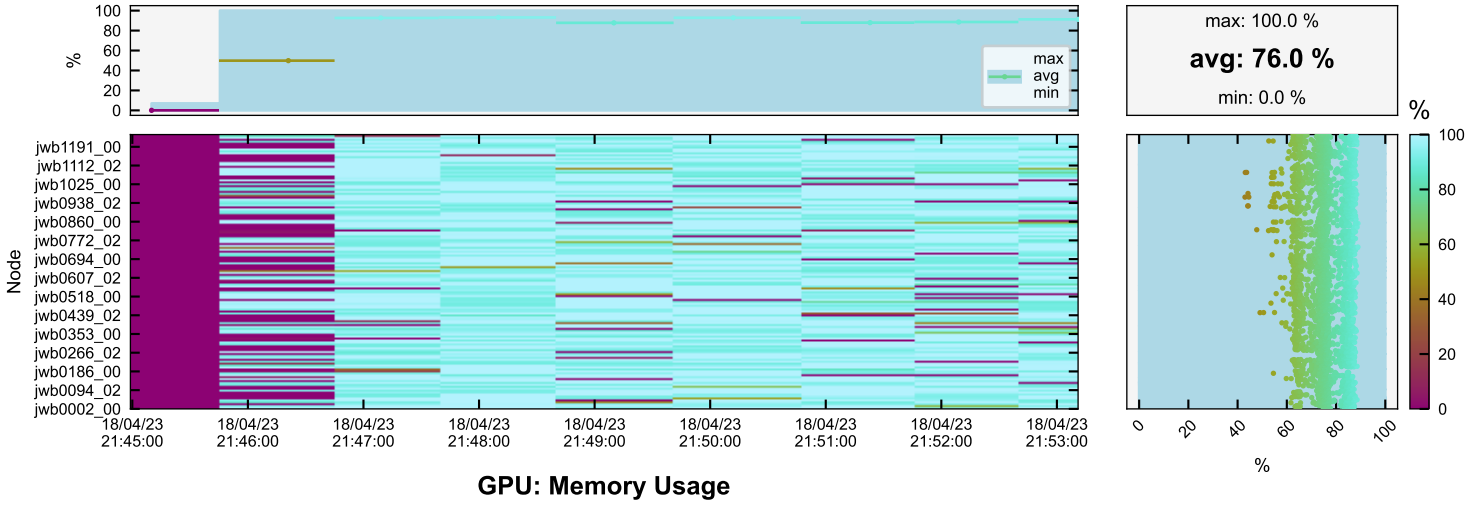
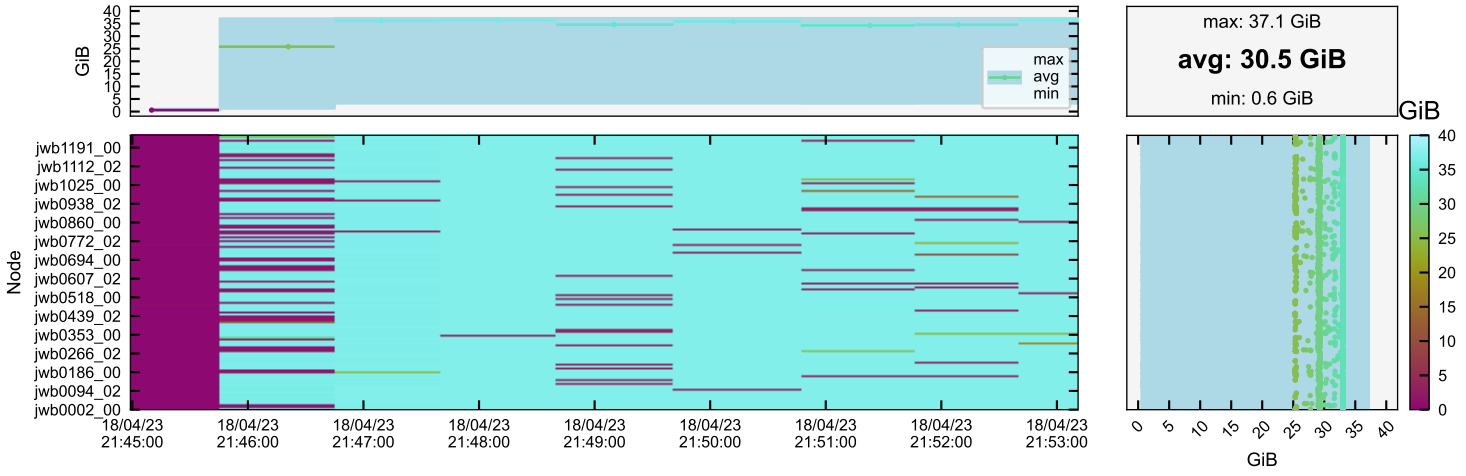
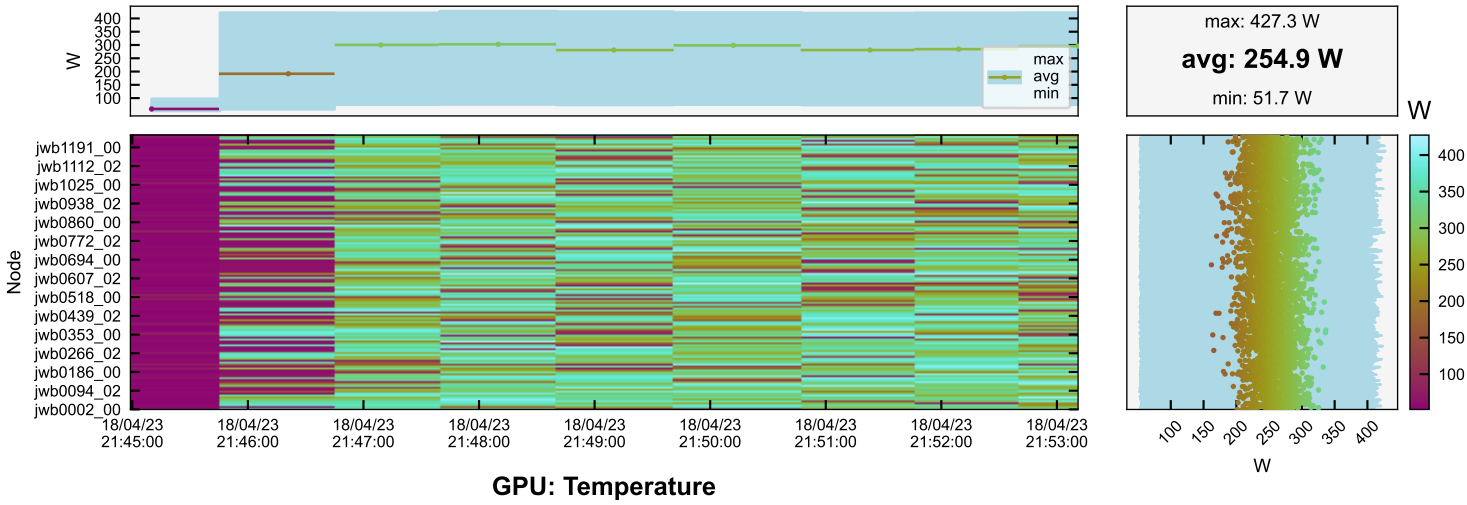
GPU: Utilization



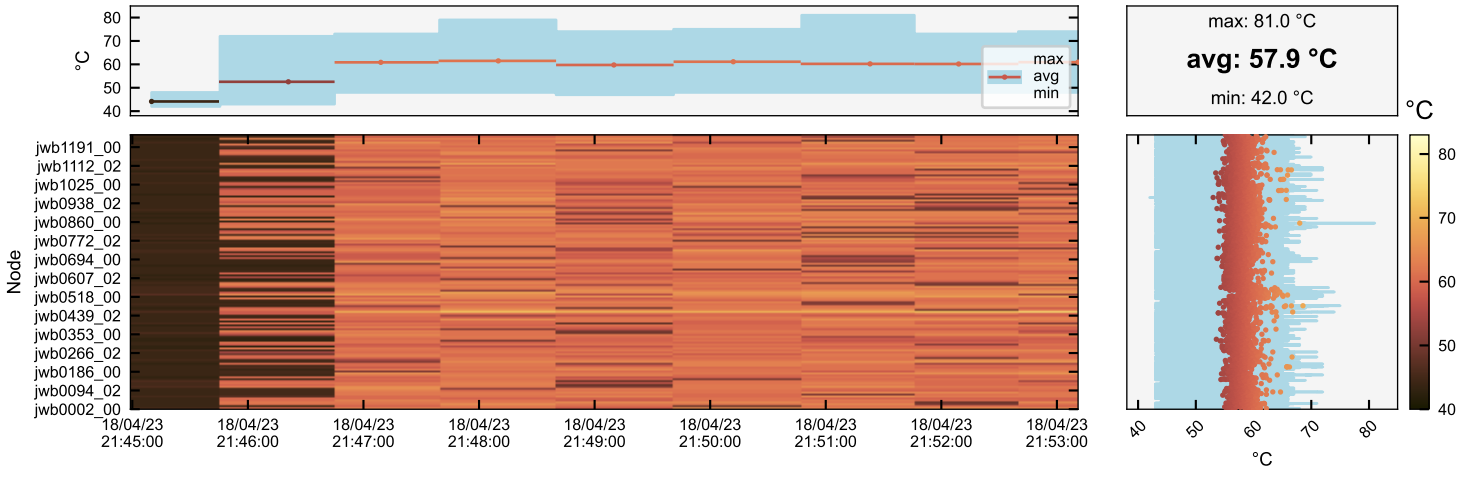
GPU: Memory Usage



GPU: Power



GPU: Temperature



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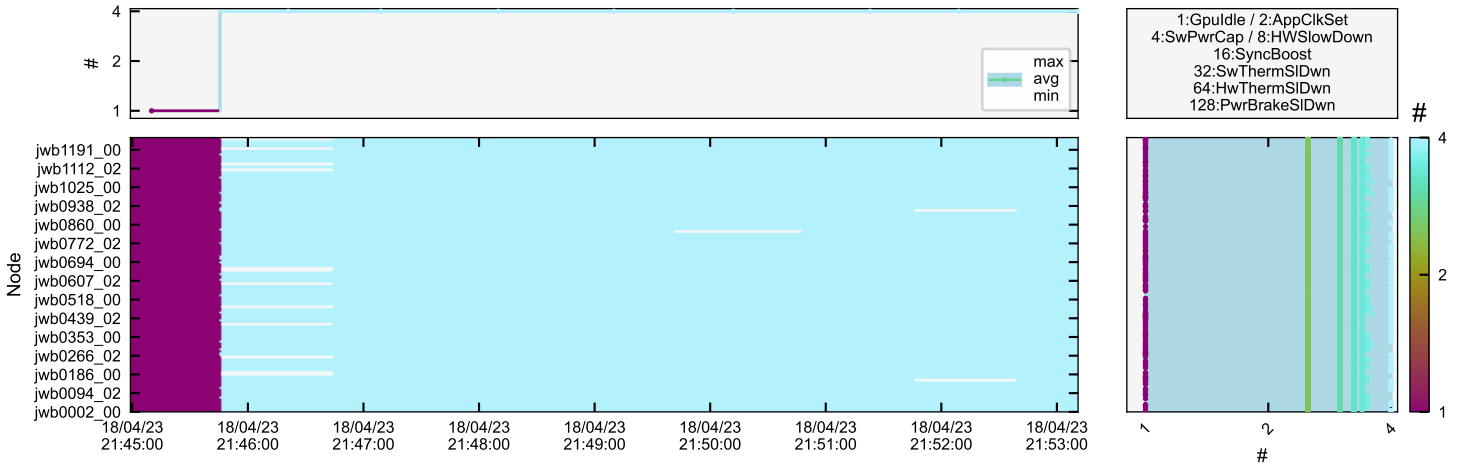
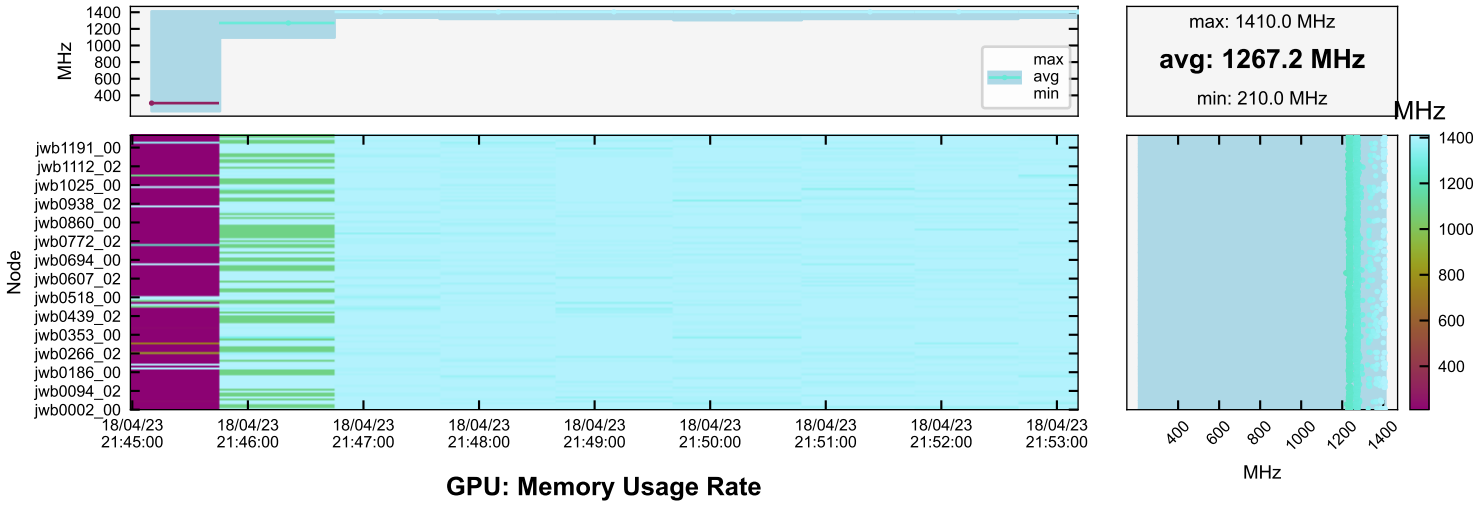
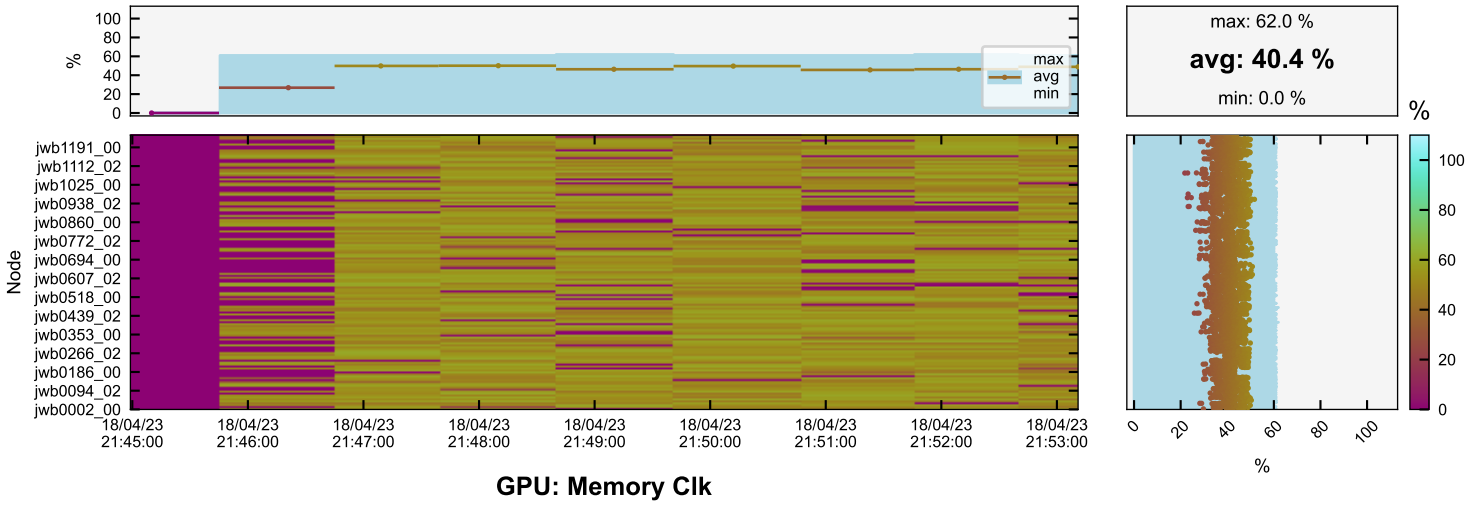
GPU: Clk Throttle Reason



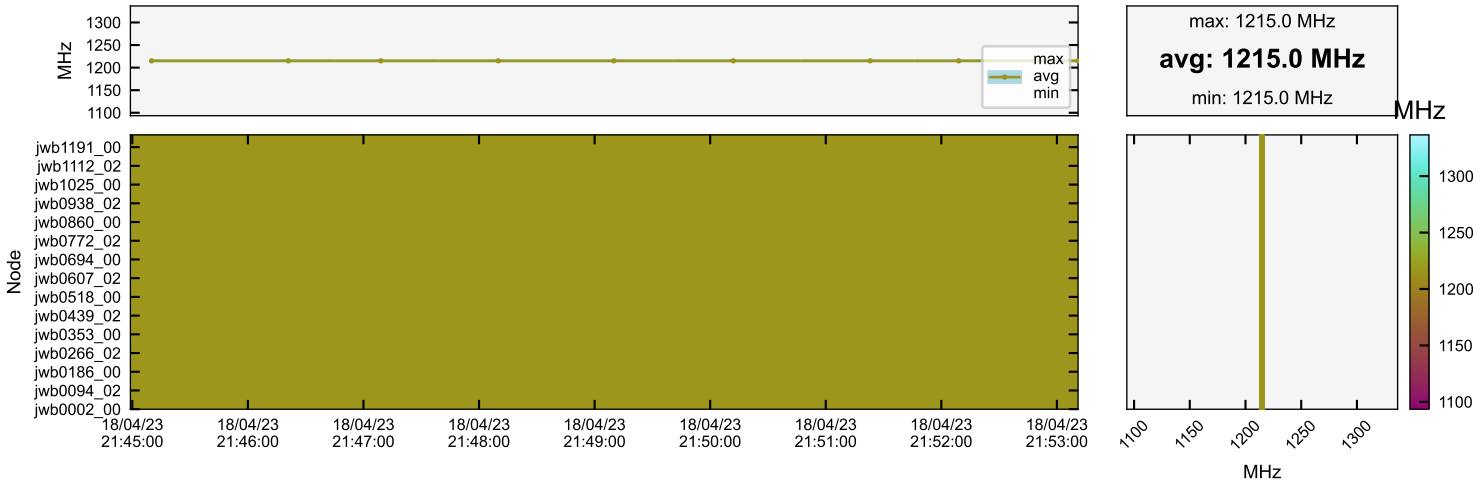
GPU: StreamMP Clk



GPU: Memory Usage Rate



GPU: Memory Clk



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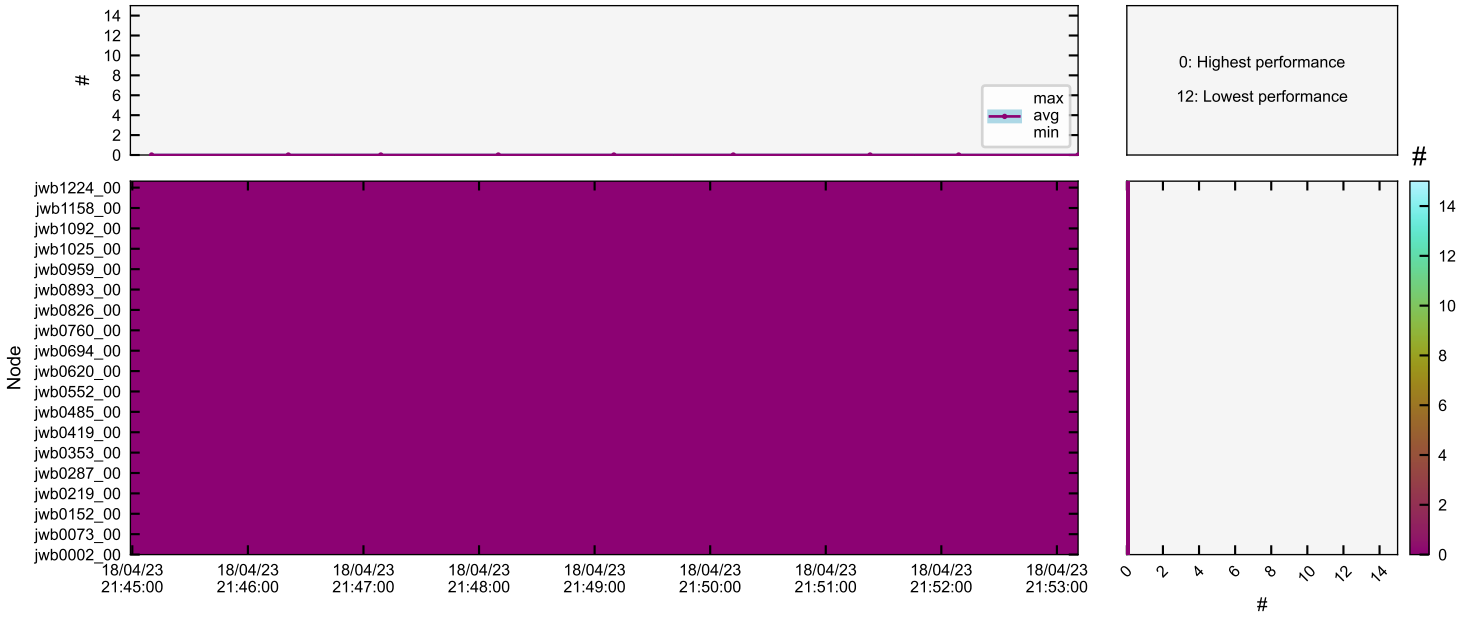
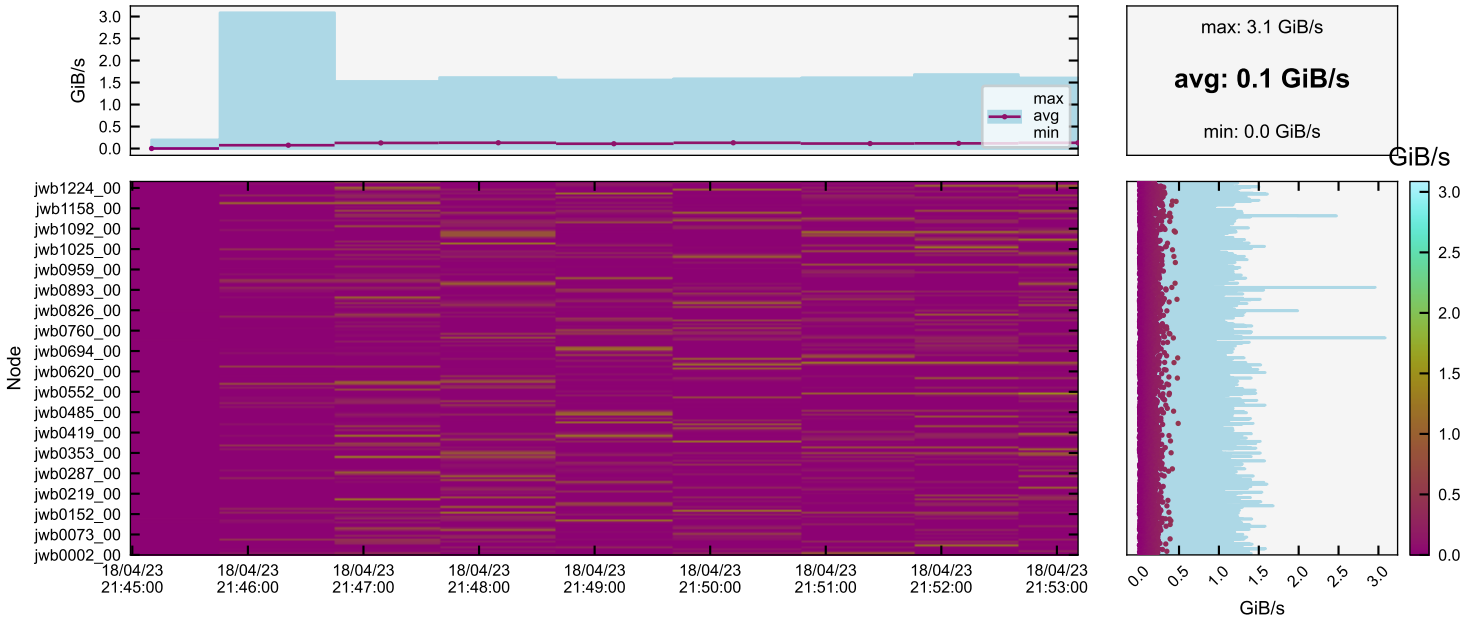
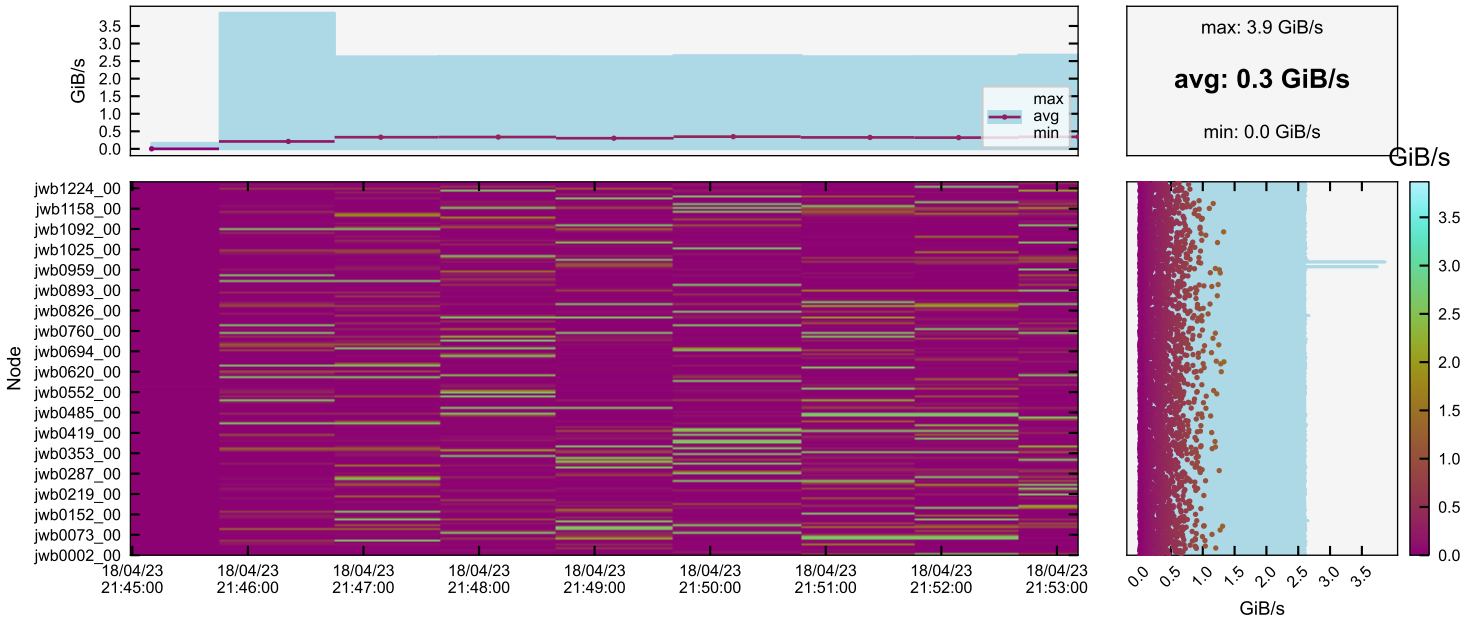
GPU: Performance State



GPU: PCIE TX



GPU: PCIE RX



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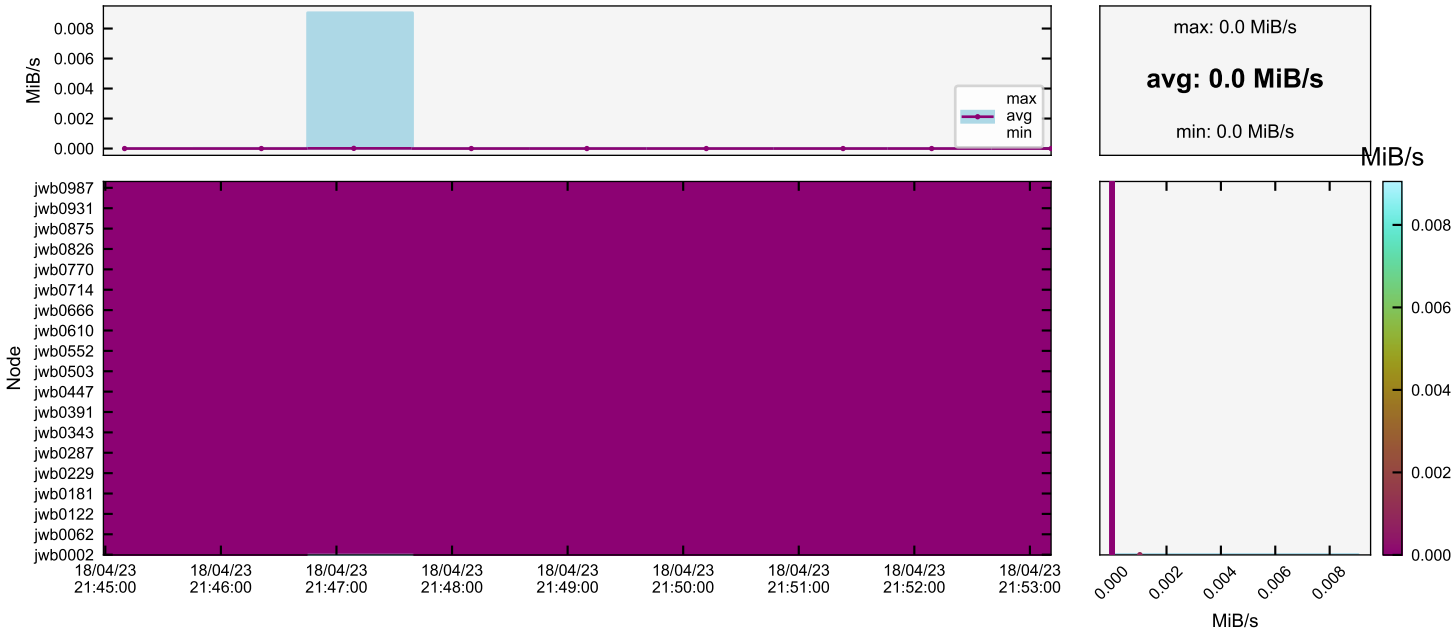
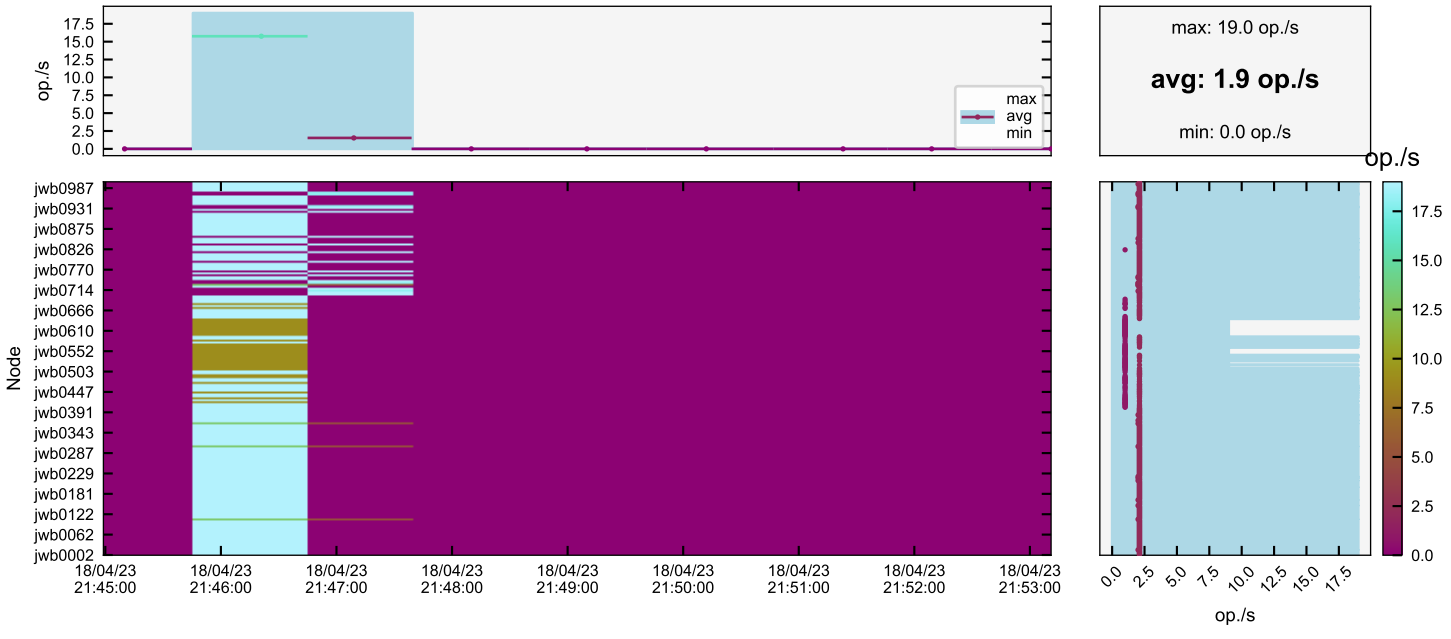
File System $SCRATCH: Read

File System $SCRATCH: Write



File System $SCRATCH: Open/Close Operations



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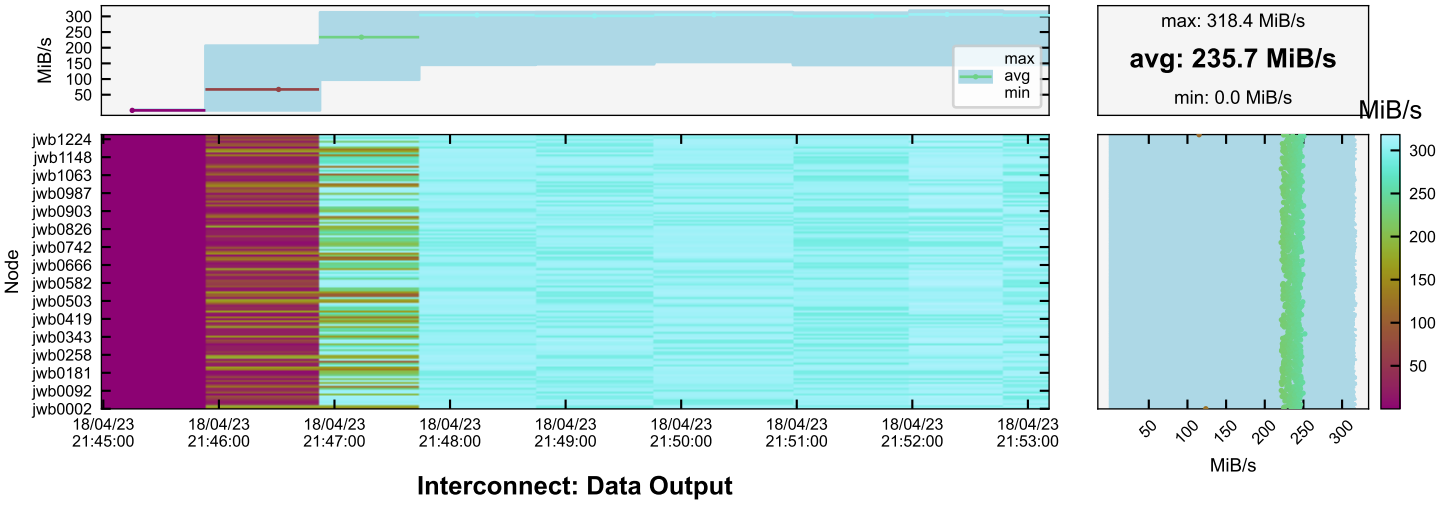
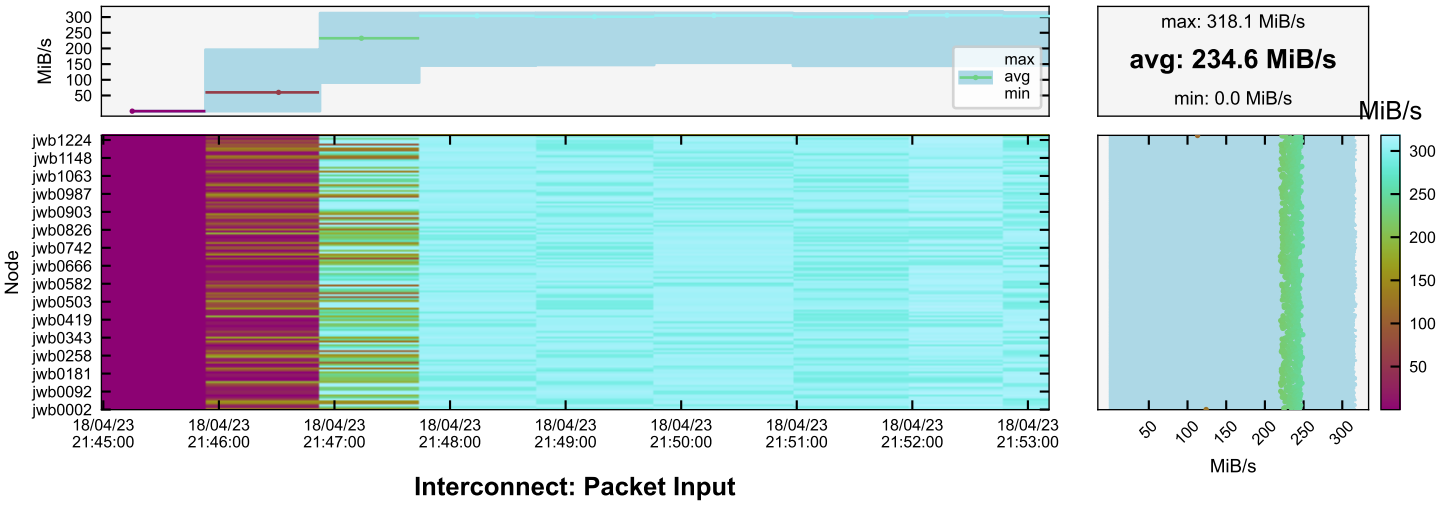
llview.fz-juelich.de

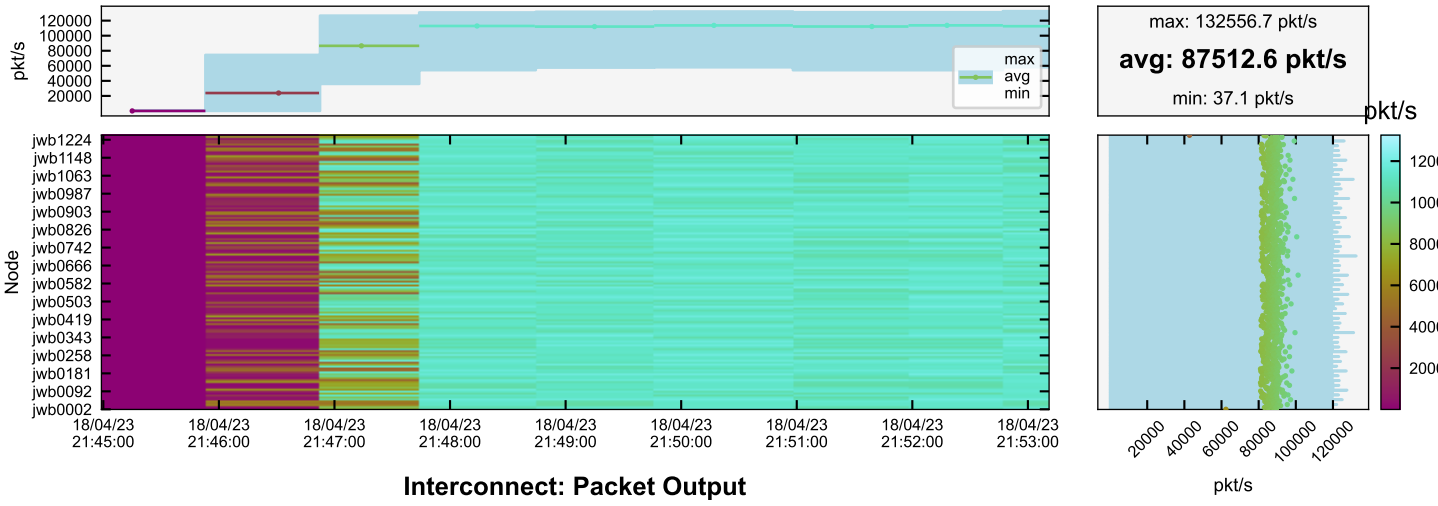
Interconnect: Data Input



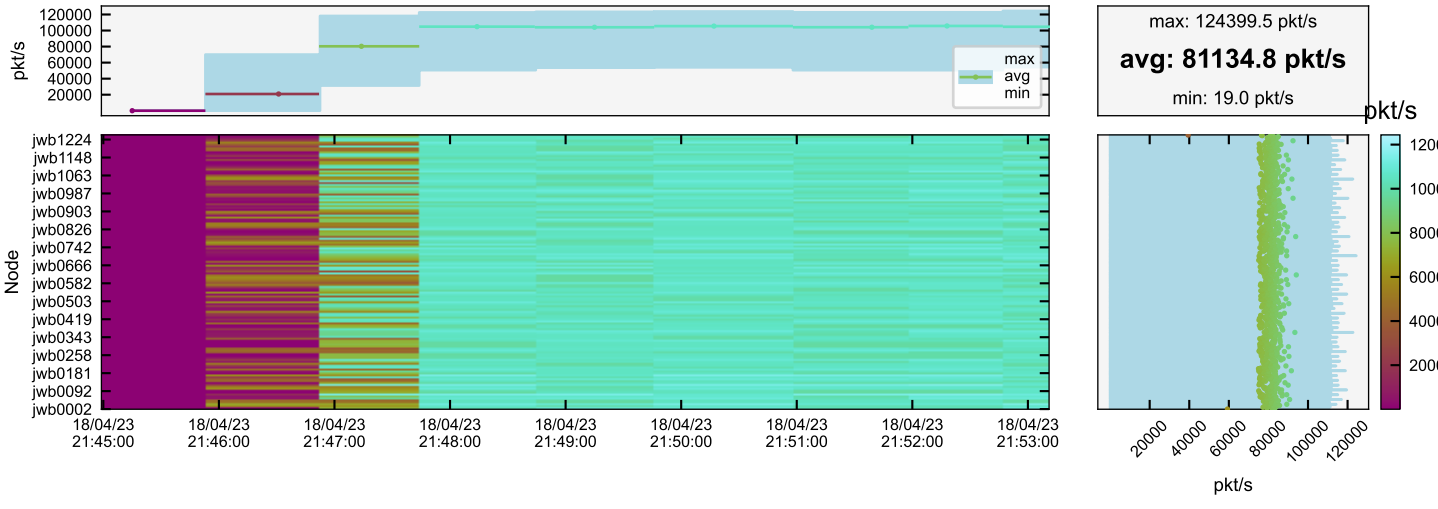
Interconnect: Data Output



Interconnect: Packet Input



Interconnect: Packet Output



Nodelist

1 **jwb0002** 1 **GPU0:** 75.8% 25.3GiB 1233.0MHz 56.3C 2 **GPU1:** 75.0% 25.3GiB 1242.0MHz 55.7C 3 **GPU2:** 75.1% 25.3GiB 1240.0MHz 56.4C 4 **GPU3:** 74.8% 25.3GiB 1238.0MHz 59.1C Interconnect group: 0	2 **jwb0003** 5 **GPU0:** 64.7% 25.5GiB 1227.0MHz 58.6C 6 **GPU1:** 65.0% 25.5GiB 1238.0MHz 56.8C 7 **GPU2:** 64.2% 25.5GiB 1238.0MHz 58.6C 8 **GPU3:** 65.0% 27.8GiB 1237.0MHz 55.3C Interconnect group: 0	3 **jwb0004** 9 **GPU0:** 86.3% 29.3GiB 1407.0MHz 59.6C 10 **GPU1:** 84.6% 29.3GiB 1408.0MHz 58.9C 11 **GPU2:** 86.1% 29.3GiB 1408.0MHz 62.2C 12 **GPU3:** 87.1% 29.3GiB 1398.0MHz 59.1C Interconnect group: 0	4 **jwb0005** 13 **GPU0:** 77.7% 33.0GiB 1273.0MHz 60.7C 14 **GPU1:** 76.6% 33.0GiB 1273.0MHz 61.2C 15 **GPU2:** 76.1% 33.0GiB 1327.0MHz 59.9C 16 **GPU3:** 75.8% 33.0GiB 1368.0MHz 58.7C Interconnect group: 0	5 **jwb0006** 17 **GPU0:** 83.4% 33.0GiB 1275.0MHz 60.6C 18 **GPU1:** 76.4% 33.0GiB 1278.0MHz 60.3C 19 **GPU2:** 75.3% 33.0GiB 1408.0MHz 61.0C 20 **GPU3:** 75.8% 33.0GiB 1388.0MHz 58.8C Interconnect group: 0
6 **jwb0007** 21 **GPU0:** 84.4% 33.0GiB 1270.0MHz 61.0C 22 **GPU1:** 84.6% 33.0GiB 1275.0MHz 60.1C 23 **GPU2:** 83.4% 33.0GiB 1273.0MHz 58.4C 24 **GPU3:** 87.2% 33.0GiB 1273.0MHz 60.0C Interconnect group: 0	7 **jwb0009** 25 **GPU0:** 84.7% 33.0GiB 1268.0MHz 58.7C 26 **GPU1:** 86.0% 33.0GiB 1273.0MHz 60.7C 27 **GPU2:** 85.8% 33.0GiB 1273.0MHz 59.1C 28 **GPU3:** 87.2% 33.0GiB 1273.0MHz 58.7C Interconnect group: 0	8 **jwb0010** 29 **GPU0:** 87.3% 25.5GiB 1273.0MHz 57.8C 30 **GPU1:** 87.1% 25.5GiB 1277.0MHz 56.3C 31 **GPU2:** 86.3% 25.5GiB 1268.0MHz 57.7C 32 **GPU3:** 87.1% 25.5GiB 1275.0MHz 55.0C Interconnect group: 0	9 **jwb0011** 33 **GPU0:** 63.3% 25.5GiB 1272.0MHz 56.7C 34 **GPU1:** 65.4% 25.5GiB 1273.0MHz 55.8C 35 **GPU2:** 64.6% 25.5GiB 1275.0MHz 57.7C 36 **GPU3:** 64.1% 25.5GiB 1268.0MHz 57.2C Interconnect group: 0	10 **jwb0012** 37 **GPU0:** 82.1% 29.3GiB 1265.0MHz 59.1C 38 **GPU1:** 86.7% 29.3GiB 1273.0MHz 58.0C 39 **GPU2:** 87.4% 29.3GiB 1272.0MHz 58.6C 40 **GPU3:** 86.2% 29.2GiB 1272.0MHz 57.4C Interconnect group: 0
11 **jwb0022** 41 **GPU0:** 64.4% 29.2GiB 1232.0MHz 56.3C 42 **GPU1:** 64.1% 29.2GiB 1238.0MHz 55.3C 43 **GPU2:** 64.2% 29.2GiB 1238.0MHz 56.7C 44 **GPU3:** 64.1% 29.2GiB 1237.0MHz 55.7C Interconnect group: 0	12 **jwb0023** 45 **GPU0:** 73.1% 29.1GiB 1240.0MHz 55.8C 46 **GPU1:** 74.1% 29.1GiB 1240.0MHz 56.2C 47 **GPU2:** 75.0% 29.1GiB 1228.0MHz 57.6C 48 **GPU3:** 75.0% 29.1GiB 1232.0MHz 57.1C Interconnect group: 0	13 **jwb0024** 49 **GPU0:** 82.2% 33.0GiB 1277.0MHz 57.4C 50 **GPU1:** 74.3% 33.0GiB 1270.0MHz 58.4C 51 **GPU2:** 74.8% 31.2GiB 1265.0MHz 59.3C 52 **GPU3:** 75.2% 30.8GiB 1270.0MHz 56.9C Interconnect group: 0	14 **jwb0025** 53 **GPU0:** 84.4% 33.0GiB 1275.0MHz 59.9C 54 **GPU1:** 83.2% 33.0GiB 1262.0MHz 58.6C 55 **GPU2:** 86.2% 33.0GiB 1272.0MHz 58.7C 56 **GPU3:** 86.9% 33.0GiB 1275.0MHz 58.6C Interconnect group: 0	15 **jwb0026** 57 **GPU0:** 74.3% 29.3GiB 1270.0MHz 59.7C 58 **GPU1:** 74.2% 29.3GiB 1270.0MHz 59.0C 59 **GPU2:** 74.4% 31.7GiB 1273.0MHz 61.0C 60 **GPU3:** 81.9% 33.0GiB 1275.0MHz 61.2C Interconnect group: 0
16 **jwb0027** 61 **GPU0:** 72.2% 29.3GiB 1273.0MHz 56.1C 62 **GPU1:** 71.8% 29.4GiB 1275.0MHz 57.1C 63 **GPU2:** 73.2% 30.8GiB 1275.0MHz 60.0C 64 **GPU3:** 76.9% 30.0GiB 1268.0MHz 58.8C Interconnect group: 0	17 **jwb0028** 65 **GPU0:** 75.0% 29.3GiB 1265.0MHz 58.2C 66 **GPU1:** 75.0% 29.3GiB 1267.0MHz 60.0C 67 **GPU2:** 73.9% 29.3GiB 1275.0MHz 60.2C 68 **GPU3:** 73.1% 29.2GiB 1275.0MHz 58.9C Interconnect group: 0	18 **jwb0029** 69 **GPU0:** 86.2% 33.0GiB 1273.0MHz 61.9C 70 **GPU1:** 86.8% 33.0GiB 1265.0MHz 61.3C 71 **GPU2:** 84.8% 33.0GiB 1272.0MHz 61.3C 72 **GPU3:** 84.4% 33.0GiB 1270.0MHz 60.7C Interconnect group: 0	19 **jwb0030** 73 **GPU0:** 74.1% 29.1GiB 1240.0MHz 59.7C 74 **GPU1:** 74.7% 29.1GiB 1220.0MHz 59.8C 75 **GPU2:** 73.9% 29.1GiB 1237.0MHz 60.2C 76 **GPU3:** 72.6% 29.1GiB 1230.0MHz 58.7C Interconnect group: 0	20 **jwb0031** 77 **GPU0:** 75.7% 29.2GiB 1235.0MHz 61.9C 78 **GPU1:** 73.8% 29.2GiB 1228.0MHz 58.9C 79 **GPU2:** 74.9% 29.2GiB 1233.0MHz 61.8C 80 **GPU3:** 74.4% 29.2GiB 1232.0MHz 58.0C Interconnect group: 0
21 **jwb0032** 81 **GPU0:** 70.7% 28.0GiB 1238.0MHz 56.4C 82 **GPU1:** 65.6% 26.8GiB 1237.0MHz 56.3C 83 **GPU2:** 61.7% 27.2GiB 1237.0MHz 55.2C 84 **GPU3:** 75.0% 29.2GiB 1237.0MHz 55.6C Interconnect group: 0	22 **jwb0034** 85 **GPU0:** 84.6% 33.0GiB 1275.0MHz 57.9C 86 **GPU1:** 84.7% 33.0GiB 1275.0MHz 59.2C 87 **GPU2:** 85.8% 33.0GiB 1273.0MHz 58.4C 88 **GPU3:** 84.0% 33.0GiB 1265.0MHz 59.4C Interconnect group: 1	23 **jwb0035** 89 **GPU0:** 76.2% 29.3GiB 1275.0MHz 57.1C 90 **GPU1:** 85.3% 29.3GiB 1272.0MHz 56.1C 91 **GPU2:** 83.8% 29.3GiB 1270.0MHz 59.0C 92 **GPU3:** 87.3% 29.2GiB 1272.0MHz 57.8C Interconnect group: 1	24 **jwb0036** 93 **GPU0:** 76.1% 29.3GiB 1272.0MHz 59.1C 94 **GPU1:** 78.1% 29.3GiB 1272.0MHz 57.0C 95 **GPU2:** 70.9% 29.3GiB 1270.0MHz 58.3C 96 **GPU3:** 73.4% 29.2GiB 1275.0MHz 56.7C Interconnect group: 1	25 **jwb0037** 97 **GPU0:** 86.1% 33.0GiB 1270.0MHz 58.4C 98 **GPU1:** 85.9% 33.0GiB 1265.0MHz 58.0C 99 **GPU2:** 86.1% 33.0GiB 1270.0MHz 58.1C 100 **GPU3:** 84.6% 33.0GiB 1283.0MHz 58.1C Interconnect group: 1
26 **jwb0038** 101 **GPU0:** 77.7% 33.0GiB 1272.0MHz 55.9C 102 **GPU1:** 79.3% 33.0GiB 1277.0MHz 58.0C 103 **GPU2:** 84.9% 33.0GiB 1285.0MHz 58.4C 104 **GPU3:** 86.1% 33.0GiB 1393.0MHz 58.0C Interconnect group: 1	27 **jwb0039** 105 **GPU0:** 76.8% 33.0GiB 1350.0MHz 59.1C 106 **GPU1:** 82.1% 33.0GiB 1363.0MHz 58.4C 107 **GPU2:** 85.3% 33.0GiB 1367.0MHz 58.8C 108 **GPU3:** 86.4% 33.0GiB 1275.0MHz 59.0C Interconnect group: 1	28 **jwb0040** 109 **GPU0:** 87.1% 33.0GiB 1277.0MHz 59.7C 110 **GPU1:** 85.8% 33.0GiB 1367.0MHz 57.9C 111 **GPU2:** 86.1% 33.0GiB 1367.0MHz 58.4C 112 **GPU3:** 85.9% 33.0GiB 1390.0MHz 57.0C Interconnect group: 1	29 **jwb0041** 113 **GPU0:** 85.2% 33.0GiB 1272.0MHz 60.4C 114 **GPU1:** 86.1% 33.0GiB 1272.0MHz 59.9C 115 **GPU2:** 86.1% 33.0GiB 1275.0MHz 58.7C 116 **GPU3:** 86.9% 33.0GiB 1283.0MHz 58.7C Interconnect group: 1	30 **jwb0042** 117 **GPU0:** 74.7% 33.0GiB 1273.0MHz 57.0C 118 **GPU1:** 79.2% 33.0GiB 1272.0MHz 59.1C 119 **GPU2:** 85.1% 33.0GiB 1283.0MHz 58.7C 120 **GPU3:** 85.2% 33.0GiB 1388.0MHz 58.9C Interconnect group: 1
31 **jwb0043** 121 **GPU0:** 85.9% 33.0GiB 1272.0MHz 58.8C 122 **GPU1:** 87.0% 33.0GiB 1270.0MHz 59.6C 123 **GPU2:** 88.6% 33.0GiB 1270.0MHz 60.7C 124 **GPU3:** 88.0% 33.0GiB 1272.0MHz 58.1C Interconnect group: 1	32 **jwb0044** 125 **GPU0:** 75.1% 33.0GiB 1272.0MHz 59.9C 126 **GPU1:** 75.3% 33.0GiB 1272.0MHz 59.1C 127 **GPU2:** 73.6% 33.0GiB 1285.0MHz 58.9C 128 **GPU3:** 85.2% 33.0GiB 1387.0MHz 59.1C Interconnect group: 1	33 **jwb0054** 129 **GPU0:** 75.0% 29.1GiB 1238.0MHz 55.8C 130 **GPU1:** 74.4% 29.1GiB 1238.0MHz 56.3C 131 **GPU2:** 77.2% 29.1GiB 1240.0MHz 57.6C 132 **GPU3:** 75.8% 29.1GiB 1235.0MHz 56.8C Interconnect group: 1	34 **jwb0055** 133 **GPU0:** 76.2% 29.1GiB 1237.0MHz 57.3C 134 **GPU1:** 74.8% 29.1GiB 1240.0MHz 58.3C 135 **GPU2:** 74.9% 29.1GiB 1237.0MHz 57.3C 136 **GPU3:** 75.2% 29.1GiB 1230.0MHz 59.4C Interconnect group: 1	35 **jwb0056** 137 **GPU0:** 75.3% 33.0GiB 1233.0MHz 58.2C 138 **GPU1:** 75.3% 33.0GiB 1238.0MHz 57.0C 139 **GPU2:** 73.7% 33.0GiB 1237.0MHz 59.0C 140 **GPU3:** 72.9% 33.0GiB 1237.0MHz 56.0C Interconnect group: 1
36 **jwb0057** 141 **GPU0:** 85.9% 33.0GiB 1272.0MHz 57.8C 142 **GPU1:** 85.1% 33.0GiB 1275.0MHz 57.6C 143 **GPU2:** 86.8% 33.0GiB 1270.0MHz 58.3C 144 **GPU3:** 85.3% 33.0GiB 1273.0MHz 58.0C Interconnect group: 1	37 **jwb0058** 145 **GPU0:** 84.0% 33.0GiB 1273.0MHz 57.8C 146 **GPU1:** 85.3% 33.0GiB 1268.0MHz 58.2C 147 **GPU2:** 85.1% 33.0GiB 1275.0MHz 59.3C 148 **GPU3:** 87.3% 33.0GiB 1267.0MHz 59.9C Interconnect group: 1	38 **jwb0059** 149 **GPU0:** 73.8% 33.0GiB 1240.0MHz 56.7C 150 **GPU1:** 74.2% 33.0GiB 1238.0MHz 56.6C 151 **GPU2:** 62.0% 31.6GiB 1240.0MHz 58.2C 152 **GPU3:** 70.1% 33.0GiB 1233.0MHz 57.4C Interconnect group: 1	39 **jwb0060** 153 **GPU0:** 87.7% 33.0GiB 1268.0MHz 58.9C 154 **GPU1:** 85.9% 33.0GiB 1272.0MHz 59.6C 155 **GPU2:** 83.3% 33.0GiB 1268.0MHz 60.3C 156 **GPU3:** 85.8% 33.0GiB 1270.0MHz 57.1C Interconnect group: 1	40 **jwb0061** 157 **GPU0:** 76.3% 29.3GiB 1273.0MHz 56.3C 158 **GPU1:** 76.9% 29.9GiB 1273.0MHz 59.1C 159 **GPU2:** 77.1% 29.3GiB 1268.0MHz 57.3C 160 **GPU3:** 73.6% 29.2GiB 1267.0MHz 57.1C Interconnect group: 1
41 **jwb0062** 161 **GPU0:** 73.3% 29.2GiB 1238.0MHz 56.7C 162 **GPU1:** 64.8% 29.2GiB 1232.0MHz 57.0C 163 **GPU2:** 62.7% 29.2GiB 1240.0MHz 57.0C 164 **GPU3:** 65.3% 29.2GiB 1240.0MHz 55.4C Interconnect group: 1	42 **jwb0063** 165 **GPU0:** 63.4% 25.3GiB 1235.0MHz 57.4C 166 **GPU1:** 64.3% 25.3GiB 1240.0MHz 56.6C 167 **GPU2:** 64.0% 25.3GiB 1233.0MHz 59.0C 168 **GPU3:** 63.6% 25.3GiB 1230.0MHz 56.4C Interconnect group: 1	43 **jwb0064** 169 **GPU0:** 83.6% 33.0GiB 1273.0MHz 58.7C 170 **GPU1:** 75.1% 33.0GiB 1270.0MHz 58.2C 171 **GPU2:** 87.8% 33.0GiB 1267.0MHz 57.8C 172 **GPU3:** 76.1% 33.0GiB 1273.0MHz 58.4C Interconnect group: 1	44 **jwb0066** 173 **GPU0:** 87.1% 33.0GiB 1272.0MHz 58.1C 174 **GPU1:** 87.3% 33.0GiB 1273.0MHz 57.7C 175 **GPU2:** 85.2% 33.0GiB 1270.0MHz 60.7C 176 **GPU3:** 85.7% 33.0GiB 1273.0MHz 58.2C Interconnect group: 1	45 **jwb0067** 177 **GPU0:** 73.1% 33.0GiB 1238.0MHz 56.0C 178 **GPU1:** 73.9% 33.0GiB 1238.0MHz 57.1C 179 **GPU2:** 74.7% 33.0GiB 1237.0MHz 58.1C 180 **GPU3:** 74.3% 33.0GiB 1235.0MHz 58.4C Interconnect group: 1
46 **jwb0068** 181 **GPU0:** 76.8% 29.1GiB 1235.0MHz 58.0C 182 **GPU1:** 75.2% 29.1GiB 1237.0MHz 59.4C 183 **GPU2:** 75.3% 29.1GiB 1237.0MHz 57.4C 184 **GPU3:** 75.4% 29.1GiB 1232.0MHz 59.0C Interconnect group: 1	47 **jwb0069** 185 **GPU0:** 64.4% 25.3GiB 1237.0MHz 55.8C 186 **GPU1:** 67.6% 29.1GiB 1240.0MHz 56.6C 187 **GPU2:** 63.6% 29.1GiB 1242.0MHz 56.8C 188 **GPU3:** 72.6% 29.1GiB 1240.0MHz 54.7C Interconnect group: 1	48 **jwb0070** 189 **GPU0:** 68.1% 27.7GiB 1237.0MHz 57.0C 190 **GPU1:** 73.2% 29.1GiB 1238.0MHz 56.3C 191 **GPU2:** 75.8% 29.1GiB 1238.0MHz 57.0C 192 **GPU3:** 66.0% 29.1GiB 1235.0MHz 57.7C Interconnect group: 1	49 **jwb0071** 193 **GPU0:** 64.7% 29.1GiB 1237.0MHz 56.0C 194 **GPU1:** 63.3% 29.1GiB 1240.0MHz 56.0C 195 **GPU2:** 63.3% 29.1GiB 1237.0MHz 56.8C 196 **GPU3:** 64.9% 29.1GiB 1240.0MHz 56.4C Interconnect group: 1	50 **jwb0072** 197 **GPU0:** 83.9% 33.0GiB 1273.0MHz 59.7C 198 **GPU1:** 85.9% 33.0GiB 1275.0MHz 59.3C 199 **GPU2:** 86.3% 33.0GiB 1270.0MHz 62.2C 200 **GPU3:** 87.0% 33.0GiB 1270.0MHz 57.3C Interconnect group: 1
51 **jwb0073** 201 **GPU0:** 77.0% 33.0GiB 1233.0MHz 57.0C 202 **GPU1:** 75.9% 33.0GiB 1237.0MHz 56.2C 203 **GPU2:** 74.4% 33.0GiB 1270.0MHz 58.2C 204 **GPU3:** 73.6% 33.0GiB 1237.0MHz 57.1C Interconnect group: 1	52 **jwb0074** 205 **GPU0:** 74.9% 30.1GiB 1273.0MHz 57.3C 206 **GPU1:** 73.3% 29.3GiB 1275.0MHz 56.0C 207 **GPU2:** 81.2% 33.0GiB 1272.0MHz 60.7C 208 **GPU3:** 86.7% 33.0GiB 1265.0MHz 56.9C Interconnect group: 1	53 **jwb0075** 209 **GPU0:** 78.7% 29.3GiB 1267.0MHz 60.3C 210 **GPU1:** 76.1% 29.3GiB 1263.0MHz 61.3C 211 **GPU2:** 76.2% 29.3GiB 1270.0MHz 59.0C 212 **GPU3:** 74.7% 29.3GiB 1270.0MHz 56.9C Interconnect group: 1	54 **jwb0076** 213 **GPU0:** 73.2% 33.0GiB 1273.0MHz 58.1C 214 **GPU1:** 76.3% 31.7GiB 1273.0MHz 58.0C 215 **GPU2:** 75.8% 33.0GiB 1275.0MHz 58.1C 216 **GPU3:** 80.3% 33.0GiB 1270.0MHz 59.3C Interconnect group: 1	55 **jwb0086** 217 **GPU0:** 84.6% 33.0GiB 1260.0MHz 58.2C 218 **GPU1:** 63.4% 25.5GiB 1270.0MHz 56.4C 219 **GPU2:** 64.4% 25.5GiB 1273.0MHz 57.1C 220 **GPU3:** 62.8% 25.5GiB 1273.0MHz 56.0C Interconnect group: 1
56 **jwb0087** 221 **GPU0:** 75.9% 29.1GiB 1242.0MHz 57.1C 222 **GPU1:** 73.8% 29.1GiB 1237.0MHz 58.6C 223 **GPU2:** 76.8% 29.1GiB 1238.0MHz 57.3C 224 **GPU3:** 75.1% 29.1GiB 1240.0MHz 57.0C Interconnect group: 1	57 **jwb0088** 225 **GPU0:** 63.9% 33.0GiB 1240.0MHz 57.0C 226 **GPU1:** 64.9% 33.0GiB 1238.0MHz 57.4C 227 **GPU2:** 64.4% 33.0GiB 1237.0MHz 56.2C 228 **GPU3:** 65.3% 33.0GiB 1240.0MHz 55.0C Interconnect group: 1	58 **jwb0089** 229 **GPU0:** 76.1% 33.0GiB 1237.0MHz 60.3C 230 **GPU1:** 75.4% 33.0GiB 1237.0MHz 59.6C 231 **GPU2:** 74.0% 33.0GiB 1232.0MHz 64.7C 232 **GPU3:** 74.3% 33.0GiB 1237.0MHz 63.3C Interconnect group: 1	59 **jwb0090** 233 **GPU0:** 74.8% 33.0GiB 1240.0MHz 56.8C 234 **GPU1:** 73.8% 33.0GiB 1240.0MHz 57.8C 235 **GPU2:** 76.9% 33.0GiB 1235.0MHz 59.9C 236 **GPU3:** 74.1% 33.0GiB 1235.0MHz 58.9C Interconnect group: 1	60 **jwb0091** 237 **GPU0:** 81.9% 33.0GiB 1275.0MHz 56.1C 238 **GPU1:** 82.7% 33.0GiB 1277.0MHz 56.4C 239 **GPU2:** 74.2% 33.0GiB 1237.0MHz 57.9C 240 **GPU3:** 85.0% 33.0GiB 1273.0MHz 56.8C Interconnect group: 1
61 **jwb0092** 241 **GPU0:** 75.6% 29.1GiB 1233.0MHz 57.0C 242 **GPU1:** 73.3% 29.1GiB 1240.0MHz 56.2C 243 **GPU2:** 72.1% 29.1GiB 1238.0MHz 57.8C 244 **GPU3:** 75.0% 29.1GiB 1237.0MHz 57.8C Interconnect group: 1	62 **jwb0093** 245 **GPU0:** 75.7% 29.1GiB 1238.0MHz 57.0C 246 **GPU1:** 73.7% 29.1GiB 1240.0MHz 55.6C 247 **GPU2:** 72.7% 29.1GiB 1238.0MHz 56.9C 248 **GPU3:** 74.2% 29.1GiB 1237.0MHz 55.1C Interconnect group: 1	63 **jwb0094** 249 **GPU0:** 84.3% 33.0GiB 1272.0MHz 59.7C 250 **GPU1:** 85.7% 33.0GiB 1273.0MHz 60.4C 251 **GPU2:** 86.7% 33.0GiB 1272.0MHz 57.7C 252 **GPU3:** 85.1% 33.0GiB 1270.0MHz 58.2C Interconnect group: 1	64 **jwb0095** 253 **GPU0:** 84.9% 33.0GiB 1272.0MHz 60.2C 254 **GPU1:** 85.7% 33.0GiB 1270.0MHz 59.3C 255 **GPU2:** 85.2% 33.0GiB 1273.0MHz 60.8C 256 **GPU3:** 84.4% 33.0GiB 1277.0MHz 57.2C Interconnect group: 1	65 **jwb0096** 257 **GPU0:** 76.7% 33.0GiB 1277.0MHz 60.6C 258 **GPU1:** 75.8% 33.0GiB 1267.0MHz 59.6C 259 **GPU2:** 85.0% 33.0GiB 1270.0MHz 62.2C 260 **GPU3:** 83.0% 33.0GiB 1273.0MHz 60.3C Interconnect group: 1
66 **jwb0098** 261 **GPU0:** 85.9% 33.0GiB 1272.0MHz 59.2C 262 **GPU1:** 87.3% 33.0GiB 1270.0MHz 58.4C 263 **GPU2:** 86.2% 33.0GiB 1267.0MHz 58.9C 264 **GPU3:** 86.6% 33.0GiB 1270.0MHz 58.1C Interconnect group: 2	67 **jwb0099** 265 **GPU0:** 73.7% 29.1GiB 1237.0MHz 58.1C 266 **GPU1:** 76.3% 29.1GiB 1237.0MHz 57.4C 267 **GPU2:** 73.2% 29.1GiB 1238.0MHz 59.9C 268 **GPU3:** 76.0% 29.1GiB 1240.0MHz 55.7C Interconnect group: 2	68 **jwb0100** 269 **GPU0:** 83.2% 33.0GiB 1272.0MHz 57.9C 270 **GPU1:** 74.6% 33.0GiB 1273.0MHz 57.7C 271 **GPU2:** 73.3% 33.0GiB 1273.0MHz 57.4C 272 **GPU3:** 75.4% 33.0GiB 1272.0MHz 56.8C Interconnect group: 2	69 **jwb0101** 273 **GPU0:** 73.3% 29.1GiB 1240.0MHz 56.8C 274 **GPU1:** 74.3% 29.1GiB 1240.0MHz 56.8C 275 **GPU2:** 75.8% 29.1GiB 1238.0MHz 55.7C 276 **GPU3:** 75.8% 29.1GiB 1237.0MHz 56.4C Interconnect group: 2	70 **jwb0102** 277 **GPU0:** 74.2% 29.2GiB 1238.0MHz 56.6C 278 **GPU1:** 74.6% 29.2GiB 1240.0MHz 55.3C 279 **GPU2:** 74.1% 29.2GiB 1233.0MHz 57.3C 280 **GPU3:** 76.6% 29.2GiB 1237.0MHz 56.9C Interconnect group: 2
71 **jwb0103** 281 **GPU0:** 73.7% 29.3GiB 1273.0MHz 56.2C 282 **GPU1:** 75.1% 29.3GiB 1273.0MHz 57.9C 283 **GPU2:** 72.4% 29.3GiB 1275.0MHz 58.3C 284 **GPU3:** 76.7% 29.2GiB 1265.0MHz 60.1C Interconnect group: 2	72 **jwb0104** 285 **GPU0:** 84.0% 33.0GiB 1277.0MHz 58.0C 286 **GPU1:** 86.6% 33.0GiB 1267.0MHz 58.3C 287 **GPU2:** 83.4% 33.0GiB 1268.0MHz 59.7C 288 **GPU3:** 85.0% 33.0GiB 1272.0MHz 56.3C Interconnect group: 2	73 **jwb0105** 289 **GPU0:** 75.0% 29.1GiB 1237.0MHz 56.4C 290 **GPU1:** 77.0% 29.1GiB 1237.0MHz 56.0C 291 **GPU2:** 72.7% 29.1GiB 1240.0MHz 57.9C 292 **GPU3:** 74.2% 29.1GiB 1228.0MHz 56.6C Interconnect group: 2	74 **jwb0106** 293 **GPU0:** 75.7% 33.0GiB 1273.0MHz 58.1C 294 **GPU1:** 74.1% 33.0GiB 1273.0MHz 56.3C 295 **GPU2:** 74.8% 33.0GiB 1272.0MHz 57.6C 296 **GPU3:** 77.1% 33.0GiB 1267.0MHz 58.8C Interconnect group: 2	75 **jwb0107** 297 **GPU0:** 84.2% 29.3GiB 1407.0MHz 57.8C 298 **GPU1:** 84.9% 29.3GiB 1408.0MHz 59.4C 299 **GPU2:** 82.3% 29.3GiB 1407.0MHz 59.7C 300 **GPU3:** 86.3% 29.3GiB 1403.0MHz 57.4C Interconnect group: 2
76 **jwb0108** 301 **GPU0:** 74.6% 33.0GiB 1267.0MHz 58.6C 302 **GPU1:** 73.3% 33.0GiB 1273.0MHz 57.2C 303 **GPU2:** 74.3% 33.0GiB 1272.0MHz 56.9C 304 **GPU3:** 75.9% 33.0GiB 1273.0MHz 57.8C Interconnect group: 2	77 **jwb0118** 305 **GPU0:** 75.2% 33.0GiB 1237.0MHz 57.2C 306 **GPU1:** 70.0% 33.0GiB 1232.0MHz 58.6C 307 **GPU2:** 70.6% 33.0GiB 1238.0MHz 57.4C 308 **GPU3:** 66.7% 33.0GiB 1242.0MHz 57.3C Interconnect group: 2	78 **jwb0119** 309 **GPU0:** 76.6% 33.0GiB 1235.0MHz 59.1C 310 **GPU1:** 76.4% 33.0GiB 1240.0MHz 58.2C 311 **GPU2:** 75.4% 33.0GiB 1238.0MHz 56.4C 312 **GPU3:** 68.9% 33.0GiB 1232.0MHz 57.1C Interconnect group: 2	79 **jwb0120** 313 **GPU0:** 74.4% 33.0GiB 1335.0MHz 59.0C 314 **GPU1:** 74.9% 33.0GiB 1403.0MHz 58.7C 315 **GPU2:** 76.7% 33.0GiB 1405.0MHz 57.2C 316 **GPU3:** 73.6% 33.0GiB 1330.0MHz 57.3C Interconnect group: 2	80 **jwb0121** 317 **GPU0:** 83.8% 33.0GiB 1280.0MHz 59.1C 318 **GPU1:** 85.7% 33.0GiB 1277.0MHz 58.8C 319 **GPU2:** 85.8% 33.0GiB 1405.0MHz 59.4C 320 **GPU3:** 86.8% 33.0GiB 1383.0MHz 58.8C Interconnect group: 2
81 **jwb0122** 321 **GPU0:** 72.7% 29.4GiB 1407.0MHz 58.1C 322 **GPU1:** 64.9% 29.3GiB 1408.0MHz 57.3C 323 **GPU2:** 76.2% 29.3GiB 1403.0MHz 57.8C 324 **GPU3:** 75.9% 29.3GiB 1405.0MHz 57.7C Interconnect group: 2	82 **jwb0123** 325 **GPU0:** 76.6% 29.3GiB 1275.0MHz 58.4C 326 **GPU1:** 82.7% 31.8GiB 1272.0MHz 59.2C 327 **GPU2:** 75.6% 31.7GiB 1273.0MHz 58.6C 328 **GPU3:** 77.8% 33.0GiB 1273.0MHz 56.8C Interconnect group: 2	83 **jwb0124** 329 **GPU0:** 85.3% 33.0GiB 1272.0MHz 59.3C 330 **GPU1:** 85.0% 33.0GiB 1273.0MHz 58.7C 331 **GPU2:** 83.9% 33.0GiB 1272.0MHz 57.0C 332 **GPU3:** 87.1% 33.0GiB 1273.0MHz 58.1C Interconnect group: 2	84 **jwb0125** 333 **GPU0:** 85.8% 33.0GiB 1270.0MHz 58.0C 334 **GPU1:** 86.2% 33.0GiB 1270.0MHz 57.4C 335 **GPU2:** 87.1% 33.0GiB 1275.0MHz 59.6C 336 **GPU3:** 85.0% 33.0GiB 1273.0MHz 58.3C Interconnect group: 2	85 **jwb0126** 337 **GPU0:** 75.6% 33.0GiB 1272.0MHz 57.2C 338 **GPU1:** 74.2% 33.0GiB 1272.0MHz 56.2C 339 **GPU2:** 73.2% 33.0GiB 1285.0MHz 59.2C 340 **GPU3:** 84.6% 33.0GiB 1390.0MHz 58.6C Interconnect group: 2

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86 **jwb0128** 341 **GPU0:** 76.8% 33.0GiB 1275.0MHz 58.0C 342 **GPU1:** 74.0% 33.0GiB 1280.0MHz 58.9C 343 **GPU2:** 76.2% 33.0GiB 1365.0MHz 59.0C 344 **GPU3:** 76.1% 33.0GiB 1368.0MHz 58.6C Interconnect group: 2	87 **jwb0130** 345 **GPU0:** 83.3% 33.0GiB 1332.0MHz 57.8C 346 **GPU1:** 84.2% 33.0GiB 1365.0MHz 59.1C 347 **GPU2:** 87.7% 33.0GiB 1368.0MHz 57.9C 348 **GPU3:** 87.7% 33.1GiB 1372.0MHz 57.1C Interconnect group: 2	88 **jwb0131** 349 **GPU0:** 67.6% 29.3GiB 1275.0MHz 56.6C 350 **GPU1:** 68.2% 29.3GiB 1272.0MHz 56.9C 351 **GPU2:** 75.1% 29.3GiB 1273.0MHz 60.3C 352 **GPU3:** 76.3% 30.2GiB 1270.0MHz 58.9C Interconnect group: 2	89 **jwb0132** 353 **GPU0:** 74.1% 29.3GiB 1273.0MHz 57.9C 354 **GPU1:** 75.0% 29.3GiB 1268.0MHz 57.6C 355 **GPU2:** 82.7% 33.0GiB 1270.0MHz 59.1C 356 **GPU3:** 79.0% 33.0GiB 1277.0MHz 57.6C Interconnect group: 2	90 **jwb0133** 357 **GPU0:** 87.0% 29.3GiB 1405.0MHz 57.2C 358 **GPU1:** 77.0% 29.3GiB 1408.0MHz 56.7C 359 **GPU2:** 71.6% 29.3GiB 1405.0MHz 56.9C 360 **GPU3:** 64.4% 29.3GiB 1402.0MHz 57.0C Interconnect group: 2
91 **jwb0134** 361 **GPU0:** 64.8% 29.3GiB 1407.0MHz 56.3C 362 **GPU1:** 67.9% 29.3GiB 1405.0MHz 58.9C 363 **GPU2:** 64.6% 29.3GiB 1407.0MHz 57.9C 364 **GPU3:** 74.7% 29.3GiB 1408.0MHz 56.9C Interconnect group: 2	92 **jwb0135** 365 **GPU0:** 84.6% 33.0GiB 1270.0MHz 59.6C 366 **GPU1:** 86.3% 33.0GiB 1277.0MHz 59.2C 367 **GPU2:** 85.1% 33.0GiB 1268.0MHz 59.6C 368 **GPU3:** 82.9% 33.0GiB 1272.0MHz 57.1C Interconnect group: 2	93 **jwb0136** 369 **GPU0:** 74.9% 29.3GiB 1405.0MHz 58.6C 370 **GPU1:** 74.8% 31.3GiB 1408.0MHz 58.4C 371 **GPU2:** 75.7% 29.3GiB 1408.0MHz 57.2C 372 **GPU3:** 76.8% 29.3GiB 1405.0MHz 56.7C Interconnect group: 2	94 **jwb0137** 373 **GPU0:** 77.3% 33.0GiB 1277.0MHz 56.2C 374 **GPU1:** 74.2% 33.0GiB 1272.0MHz 56.9C 375 **GPU2:** 77.9% 33.0GiB 1273.0MHz 56.9C 376 **GPU3:** 70.7% 33.0GiB 1268.0MHz 56.9C Interconnect group: 2	95 **jwb0138** 377 **GPU0:** 76.4% 33.0GiB 1272.0MHz 57.6C 378 **GPU1:** 76.4% 33.0GiB 1233.0MHz 57.7C 379 **GPU2:** 75.7% 33.0GiB 1238.0MHz 58.2C 380 **GPU3:** 73.7% 33.0GiB 1233.0MHz 56.8C Interconnect group: 2
96 **jwb0139** 381 **GPU0:** 75.6% 33.0GiB 1408.0MHz 60.1C 382 **GPU1:** 85.3% 33.0GiB 1403.0MHz 59.1C 383 **GPU2:** 75.8% 33.0GiB 1392.0MHz 62.8C 384 **GPU3:** 77.0% 33.0GiB 1402.0MHz 58.3C Interconnect group: 2	97 **jwb0140** 385 **GPU0:** 64.6% 29.3GiB 1240.0MHz 56.1C 386 **GPU1:** 67.3% 29.3GiB 1237.0MHz 56.9C 387 **GPU2:** 73.8% 29.3GiB 1232.0MHz 59.2C 388 **GPU3:** 66.1% 29.2GiB 1238.0MHz 56.2C Interconnect group: 2	98 **jwb0150** 389 **GPU0:** 75.9% 29.1GiB 1237.0MHz 56.9C 390 **GPU1:** 74.1% 29.1GiB 1238.0MHz 58.6C 391 **GPU2:** 75.0% 29.1GiB 1237.0MHz 57.7C 392 **GPU3:** 75.3% 29.1GiB 1238.0MHz 57.0C Interconnect group: 2	99 **jwb0151** 393 **GPU0:** 70.1% 25.3GiB 1242.0MHz 54.3C 394 **GPU1:** 64.9% 25.3GiB 1242.0MHz 55.2C 395 **GPU2:** 64.6% 25.3GiB 1238.0MHz 56.3C 396 **GPU3:** 65.4% 25.3GiB 1240.0MHz 55.8C Interconnect group: 2	100 **jwb0152** 397 **GPU0:** 69.4% 29.2GiB 1240.0MHz 55.8C 398 **GPU1:** 70.2% 29.2GiB 1240.0MHz 54.7C 399 **GPU2:** 70.6% 29.2GiB 1235.0MHz 56.8C 400 **GPU3:** 64.4% 29.2GiB 1240.0MHz 55.0C Interconnect group: 2
101 **jwb0154** 401 **GPU0:** 61.8% 33.0GiB 1275.0MHz 55.4C 402 **GPU1:** 59.8% 29.3GiB 1277.0MHz 54.9C 403 **GPU2:** 74.9% 30.4GiB 1273.0MHz 57.0C 404 **GPU3:** 77.9% 29.2GiB 1272.0MHz 56.2C Interconnect group: 2	102 **jwb0155** 405 **GPU0:** 75.0% 33.0GiB 1275.0MHz 56.9C 406 **GPU1:** 79.7% 33.0GiB 1278.0MHz 58.2C 407 **GPU2:** 75.1% 33.0GiB 1278.0MHz 58.6C 408 **GPU3:** 75.8% 33.0GiB 1367.0MHz 57.4C Interconnect group: 2	103 **jwb0156** 409 **GPU0:** 85.0% 33.0GiB 1328.0MHz 60.4C 410 **GPU1:** 85.3% 33.0GiB 1333.0MHz 59.0C 411 **GPU2:** 84.8% 33.0GiB 1403.0MHz 60.0C 412 **GPU3:** 83.3% 33.0GiB 1380.0MHz 59.2C Interconnect group: 2	104 **jwb0157** 413 **GPU0:** 84.1% 33.0GiB 1270.0MHz 59.4C 414 **GPU1:** 84.2% 33.0GiB 1275.0MHz 60.3C 415 **GPU2:** 84.2% 33.0GiB 1257.0MHz 62.2C 416 **GPU3:** 84.8% 33.0GiB 1272.0MHz 59.7C Interconnect group: 2	105 **jwb0158** 417 **GPU0:** 84.7% 33.0GiB 1277.0MHz 58.6C 418 **GPU1:** 84.7% 33.0GiB 1273.0MHz 59.9C 419 **GPU2:** 85.7% 33.0GiB 1270.0MHz 61.7C 420 **GPU3:** 86.4% 33.0GiB 1270.0MHz 59.3C Interconnect group: 2
106 **jwb0159** 421 **GPU0:** 85.3% 33.0GiB 1275.0MHz 56.7C 422 **GPU1:** 84.7% 33.0GiB 1277.0MHz 59.6C 423 **GPU2:** 84.9% 33.0GiB 1273.0MHz 57.8C 424 **GPU3:** 85.8% 33.0GiB 1273.0MHz 58.4C Interconnect group: 2	107 **jwb0160** 425 **GPU0:** 84.6% 33.0GiB 1265.0MHz 59.7C 426 **GPU1:** 85.3% 33.0GiB 1273.0MHz 59.0C 427 **GPU2:** 86.6% 33.0GiB 1275.0MHz 58.7C 428 **GPU3:** 86.8% 33.0GiB 1272.0MHz 58.6C Interconnect group: 2	108 **jwb0161** 429 **GPU0:** 73.8% 29.3GiB 1232.0MHz 58.0C 430 **GPU1:** 75.9% 29.4GiB 1235.0MHz 57.8C 431 **GPU2:** 75.0% 29.3GiB 1235.0MHz 56.9C 432 **GPU3:** 75.1% 29.3GiB 1237.0MHz 56.8C Interconnect group: 3	109 **jwb0162** 433 **GPU0:** 75.3% 29.3GiB 1268.0MHz 58.1C 434 **GPU1:** 77.6% 29.3GiB 1268.0MHz 57.9C 435 **GPU2:** 75.4% 29.3GiB 1273.0MHz 58.6C 436 **GPU3:** 74.2% 29.2GiB 1275.0MHz 57.2C Interconnect group: 3	110 **jwb0163** 437 **GPU0:** 74.7% 33.0GiB 1272.0MHz 57.7C 438 **GPU1:** 72.6% 32.3GiB 1277.0MHz 58.3C 439 **GPU2:** 83.1% 29.3GiB 1270.0MHz 58.7C 440 **GPU3:** 81.4% 29.2GiB 1273.0MHz 58.0C Interconnect group: 3
111 **jwb0164** 441 **GPU0:** 84.7% 29.3GiB 1275.0MHz 55.9C 442 **GPU1:** 80.4% 29.3GiB 1277.0MHz 56.1C 443 **GPU2:** 82.6% 29.3GiB 1270.0MHz 57.0C 444 **GPU3:** 79.0% 29.2GiB 1273.0MHz 58.8C Interconnect group: 3	112 **jwb0165** 445 **GPU0:** 74.9% 29.1GiB 1240.0MHz 56.9C 446 **GPU1:** 73.2% 29.1GiB 1242.0MHz 58.1C 447 **GPU2:** 74.7% 29.1GiB 1237.0MHz 58.2C 448 **GPU3:** 73.9% 29.1GiB 1233.0MHz 57.4C Interconnect group: 3	113 **jwb0166** 449 **GPU0:** 64.0% 29.1GiB 1238.0MHz 57.6C 450 **GPU1:** 64.8% 29.1GiB 1240.0MHz 58.0C 451 **GPU2:** 63.9% 29.1GiB 1238.0MHz 57.4C 452 **GPU3:** 70.8% 29.1GiB 1237.0MHz 58.4C Interconnect group: 3	114 **jwb0167** 453 **GPU0:** 64.1% 25.5GiB 1267.0MHz 62.1C 454 **GPU1:** 65.8% 25.5GiB 1273.0MHz 61.4C 455 **GPU2:** 66.0% 25.5GiB 1267.0MHz 64.1C 456 **GPU3:** 65.3% 25.5GiB 1268.0MHz 61.6C Interconnect group: 3	115 **jwb0168** 457 **GPU0:** 73.8% 29.1GiB 1237.0MHz 56.8C 458 **GPU1:** 74.6% 29.1GiB 1238.0MHz 56.0C 459 **GPU2:** 64.9% 27.7GiB 1240.0MHz 56.2C 460 **GPU3:** 71.2% 29.1GiB 1237.0MHz 56.3C Interconnect group: 3
116 **jwb0169** 461 **GPU0:** 67.9% 27.8GiB 1238.0MHz 56.9C 462 **GPU1:** 65.0% 25.3GiB 1235.0MHz 56.6C 463 **GPU2:** 63.9% 25.3GiB 1237.0MHz 56.0C 464 **GPU3:** 67.9% 27.7GiB 1242.0MHz 57.0C Interconnect group: 3	117 **jwb0170** 465 **GPU0:** 80.1% 31.7GiB 1253.0MHz 57.0C 466 **GPU1:** 75.6% 29.3GiB 1233.0MHz 58.7C 467 **GPU2:** 76.0% 29.3GiB 1237.0MHz 56.9C 468 **GPU3:** 75.4% 29.3GiB 1238.0MHz 56.4C Interconnect group: 3	118 **jwb0171** 469 **GPU0:** 70.7% 25.4GiB 1240.0MHz 55.4C 470 **GPU1:** 74.3% 25.4GiB 1242.0MHz 54.4C 471 **GPU2:** 72.9% 25.5GiB 1233.0MHz 58.2C 472 **GPU3:** 54.6% 25.3GiB 1240.0MHz 54.8C Interconnect group: 3	119 **jwb0172** 473 **GPU0:** 73.2% 33.0GiB 1298.0MHz 57.2C 474 **GPU1:** 73.1% 33.0GiB 1240.0MHz 59.4C 475 **GPU2:** 74.9% 33.0GiB 1233.0MHz 58.3C 476 **GPU3:** 74.9% 33.0GiB 1235.0MHz 57.6C Interconnect group: 3	120 **jwb0181** 477 **GPU0:** 72.7% 33.0GiB 1242.0MHz 58.4C 478 **GPU1:** 73.6% 33.0GiB 1233.0MHz 58.1C 479 **GPU2:** 75.9% 33.0GiB 1233.0MHz 58.7C 480 **GPU3:** 75.2% 33.0GiB 1237.0MHz 56.4C Interconnect group: 3
121 **jwb0182** 481 **GPU0:** 84.6% 29.3GiB 1273.0MHz 57.4C 482 **GPU1:** 85.1% 29.3GiB 1272.0MHz 57.6C 483 **GPU2:** 79.7% 29.3GiB 1267.0MHz 58.9C 484 **GPU3:** 75.6% 29.3GiB 1268.0MHz 58.4C Interconnect group: 3	122 **jwb0183** 485 **GPU0:** 73.8% 33.0GiB 1238.0MHz 57.6C 486 **GPU1:** 71.1% 33.0GiB 1238.0MHz 58.3C 487 **GPU2:** 76.0% 33.0GiB 1237.0MHz 57.9C 488 **GPU3:** 73.9% 33.0GiB 1235.0MHz 58.2C Interconnect group: 3	123 **jwb0184** 489 **GPU0:** 63.9% 25.3GiB 1238.0MHz 56.0C 490 **GPU1:** 64.3% 25.3GiB 1240.0MHz 56.1C 491 **GPU2:** 65.3% 25.3GiB 1233.0MHz 55.8C 492 **GPU3:** 65.1% 25.3GiB 1233.0MHz 55.8C Interconnect group: 3	124 **jwb0185** 493 **GPU0:** 73.2% 29.1GiB 1237.0MHz 56.8C 494 **GPU1:** 64.1% 29.1GiB 1238.0MHz 58.4C 495 **GPU2:** 65.3% 29.1GiB 1232.0MHz 56.4C 496 **GPU3:** 64.2% 29.1GiB 1238.0MHz 55.7C Interconnect group: 3	125 **jwb0186** 497 **GPU0:** 75.2% 25.4GiB 1238.0MHz 56.4C 498 **GPU1:** 73.9% 25.4GiB 1237.0MHz 55.6C 499 **GPU2:** 75.4% 25.4GiB 1237.0MHz 56.7C 500 **GPU3:** 76.2% 25.3GiB 1237.0MHz 56.0C Interconnect group: 3
126 **jwb0187** 501 **GPU0:** 65.7% 25.4GiB 1235.0MHz 56.9C 502 **GPU1:** 66.0% 25.4GiB 1238.0MHz 55.7C 503 **GPU2:** 71.3% 25.4GiB 1237.0MHz 57.4C 504 **GPU3:** 74.1% 25.3GiB 1240.0MHz 55.9C Interconnect group: 3	127 **jwb0188** 505 **GPU0:** 63.4% 27.8GiB 1238.0MHz 57.6C 506 **GPU1:** 75.7% 29.1GiB 1240.0MHz 57.4C 507 **GPU2:** 66.4% 27.5GiB 1233.0MHz 56.9C 508 **GPU3:** 69.6% 27.9GiB 1240.0MHz 56.7C Interconnect group: 3	128 **jwb0189** 509 **GPU0:** 78.0% 33.0GiB 1275.0MHz 58.1C 510 **GPU1:** 76.9% 31.7GiB 1275.0MHz 57.6C 511 **GPU2:** 74.1% 33.0GiB 1272.0MHz 57.0C 512 **GPU3:** 69.2% 33.0GiB 1273.0MHz 56.6C Interconnect group: 3	129 **jwb0190** 513 **GPU0:** 74.1% 29.1GiB 1237.0MHz 57.8C 514 **GPU1:** 76.4% 29.1GiB 1240.0MHz 56.8C 515 **GPU2:** 74.4% 29.1GiB 1228.0MHz 57.8C 516 **GPU3:** 73.7% 29.1GiB 1237.0MHz 56.3C Interconnect group: 3	130 **jwb0191** 517 **GPU0:** 76.1% 29.1GiB 1240.0MHz 56.4C 518 **GPU1:** 74.4% 29.1GiB 1233.0MHz 57.4C 519 **GPU2:** 76.0% 29.1GiB 1233.0MHz 58.1C 520 **GPU3:** 75.3% 29.1GiB 1240.0MHz 56.0C Interconnect group: 3
131 **jwb0192** 521 **GPU0:** 74.3% 25.3GiB 1242.0MHz 55.7C 522 **GPU1:** 74.9% 25.3GiB 1238.0MHz 56.4C 523 **GPU2:** 74.9% 25.3GiB 1238.0MHz 56.1C 524 **GPU3:** 76.1% 25.3GiB 1240.0MHz 56.6C Interconnect group: 3	132 **jwb0193** 525 **GPU0:** 73.1% 29.1GiB 1240.0MHz 57.8C 526 **GPU1:** 75.8% 29.1GiB 1240.0MHz 57.1C 527 **GPU2:** 75.9% 29.1GiB 1237.0MHz 59.7C 528 **GPU3:** 74.0% 29.1GiB 1235.0MHz 54.9C Interconnect group: 3	133 **jwb0194** 529 **GPU0:** 72.2% 29.1GiB 1240.0MHz 56.2C 530 **GPU1:** 75.2% 29.1GiB 1240.0MHz 56.4C 531 **GPU2:** 75.0% 29.1GiB 1240.0MHz 57.9C 532 **GPU3:** 75.6% 29.1GiB 1230.0MHz 56.7C Interconnect group: 3	134 **jwb0195** 533 **GPU0:** 66.6% 25.4GiB 1240.0MHz 56.4C 534 **GPU1:** 66.2% 25.4GiB 1240.0MHz 55.7C 535 **GPU2:** 76.1% 25.4GiB 1238.0MHz 56.1C 536 **GPU3:** 75.9% 25.3GiB 1238.0MHz 54.8C Interconnect group: 3	135 **jwb0196** 537 **GPU0:** 75.4% 29.2GiB 1365.0MHz 56.4C 538 **GPU1:** 70.1% 29.2GiB 1238.0MHz 55.0C 539 **GPU2:** 76.0% 29.2GiB 1295.0MHz 56.4C 540 **GPU3:** 71.8% 29.2GiB 1235.0MHz 57.1C Interconnect group: 3
136 **jwb0197** 541 **GPU0:** 75.2% 25.3GiB 1233.0MHz 57.0C 542 **GPU1:** 75.8% 25.3GiB 1237.0MHz 55.7C 543 **GPU2:** 76.0% 25.3GiB 1240.0MHz 56.2C 544 **GPU3:** 73.3% 25.3GiB 1237.0MHz 56.0C Interconnect group: 3	137 **jwb0198** 545 **GPU0:** 74.8% 33.0GiB 1273.0MHz 57.9C 546 **GPU1:** 75.2% 33.0GiB 1275.0MHz 57.7C 547 **GPU2:** 75.0% 33.0GiB 1272.0MHz 57.8C 548 **GPU3:** 73.7% 33.0GiB 1272.0MHz 56.3C Interconnect group: 3	138 **jwb0199** 549 **GPU0:** 75.9% 33.0GiB 1242.0MHz 58.8C 550 **GPU1:** 75.1% 33.0GiB 1263.0MHz 61.9C 551 **GPU2:** 75.0% 33.0GiB 1275.0MHz 56.9C 552 **GPU3:** 76.8% 33.0GiB 1237.0MHz 57.0C Interconnect group: 3	139 **jwb0200** 553 **GPU0:** 70.1% 29.3GiB 1408.0MHz 57.2C 554 **GPU1:** 76.4% 29.3GiB 1403.0MHz 58.8C 555 **GPU2:** 75.1% 29.3GiB 1405.0MHz 56.9C 556 **GPU3:** 76.3% 29.3GiB 1405.0MHz 58.4C Interconnect group: 3	140 **jwb0201** 557 **GPU0:** 86.1% 33.0GiB 1270.0MHz 59.7C 558 **GPU1:** 87.2% 33.0GiB 1270.0MHz 59.1C 559 **GPU2:** 84.9% 33.0GiB 1273.0MHz 57.3C 560 **GPU3:** 84.7% 33.0GiB 1273.0MHz 58.3C Interconnect group: 3
141 **jwb0202** 561 **GPU0:** 82.2% 33.0GiB 1270.0MHz 66.2C 562 **GPU1:** 85.3% 33.0GiB 1267.0MHz 65.8C 563 **GPU2:** 85.4% 33.0GiB 1272.0MHz 65.8C 564 **GPU3:** 86.1% 33.0GiB 1253.0MHz 65.8C Interconnect group: 3	142 **jwb0203** 565 **GPU0:** 88.6% 25.5GiB 1275.0MHz 55.9C 566 **GPU1:** 84.3% 25.5GiB 1272.0MHz 57.0C 567 **GPU2:** 84.9% 25.5GiB 1273.0MHz 58.0C 568 **GPU3:** 86.1% 25.5GiB 1273.0MHz 56.7C Interconnect group: 3	143 **jwb0204** 569 **GPU0:** 84.0% 33.0GiB 1275.0MHz 57.9C 570 **GPU1:** 72.2% 30.3GiB 1273.0MHz 56.0C 571 **GPU2:** 84.8% 33.0GiB 1272.0MHz 58.6C 572 **GPU3:** 63.7% 27.5GiB 1268.0MHz 59.4C Interconnect group: 3	144 **jwb0213** 573 **GPU0:** 64.9% 29.2GiB 1348.0MHz 56.1C 574 **GPU1:** 65.7% 29.3GiB 1358.0MHz 55.3C 575 **GPU2:** 64.4% 29.2GiB 1232.0MHz 56.4C 576 **GPU3:** 65.1% 29.2GiB 1293.0MHz 58.6C Interconnect group: 3	145 **jwb0214** 577 **GPU0:** 74.7% 33.0GiB 1242.0MHz 57.0C 578 **GPU1:** 74.1% 33.0GiB 1238.0MHz 56.3C 579 **GPU2:** 75.3% 33.0GiB 1240.0MHz 57.4C 580 **GPU3:** 71.3% 33.0GiB 1233.0MHz 58.4C Interconnect group: 3
146 **jwb0215** 581 **GPU0:** 84.7% 33.0GiB 1275.0MHz 58.1C 582 **GPU1:** 85.9% 33.0GiB 1275.0MHz 56.8C 583 **GPU2:** 83.3% 33.0GiB 1270.0MHz 59.2C 584 **GPU3:** 86.0% 33.0GiB 1273.0MHz 57.2C Interconnect group: 3	147 **jwb0216** 585 **GPU0:** 71.7% 29.1GiB 1240.0MHz 58.4C 586 **GPU1:** 70.1% 29.1GiB 1242.0MHz 57.0C 587 **GPU2:** 63.3% 29.1GiB 1233.0MHz 57.6C 588 **GPU3:** 66.9% 29.1GiB 1237.0MHz 56.9C Interconnect group: 3	148 **jwb0217** 589 **GPU0:** 85.9% 33.0GiB 1267.0MHz 61.7C 590 **GPU1:** 85.4% 33.0GiB 1270.0MHz 59.0C 591 **GPU2:** 86.1% 33.0GiB 1268.0MHz 59.9C 592 **GPU3:** 83.8% 33.0GiB 1270.0MHz 60.1C Interconnect group: 3	149 **jwb0218** 593 **GPU0:** 85.6% 33.0GiB 1270.0MHz 60.1C 594 **GPU1:** 86.3% 33.0GiB 1323.0MHz 59.1C 595 **GPU2:** 86.1% 33.0GiB 1370.0MHz 58.6C 596 **GPU3:** 84.1% 33.0GiB 1372.0MHz 58.4C Interconnect group: 3	150 **jwb0219** 597 **GPU0:** 87.3% 29.3GiB 1405.0MHz 57.6C 598 **GPU1:** 85.1% 29.3GiB 1407.0MHz 56.8C 599 **GPU2:** 85.1% 29.3GiB 1407.0MHz 57.9C 600 **GPU3:** 81.7% 29.3GiB 1408.0MHz 56.7C Interconnect group: 3
151 **jwb0220** 601 **GPU0:** 84.7% 29.3GiB 1272.0MHz 62.7C 602 **GPU1:** 77.7% 29.3GiB 1272.0MHz 56.7C 603 **GPU2:** 81.9% 29.3GiB 1275.0MHz 57.9C 604 **GPU3:** 84.3% 29.2GiB 1270.0MHz 58.1C Interconnect group: 3	152 **jwb0221** 605 **GPU0:** 75.7% 29.3GiB 1405.0MHz 56.3C 606 **GPU1:** 76.2% 30.9GiB 1408.0MHz 56.7C 607 **GPU2:** 74.1% 29.3GiB 1408.0MHz 59.3C 608 **GPU3:** 83.4% 33.0GiB 1405.0MHz 57.8C Interconnect group: 3	153 **jwb0222** 609 **GPU0:** 74.6% 29.1GiB 1240.0MHz 57.2C 610 **GPU1:** 74.6% 29.1GiB 1232.0MHz 57.7C 611 **GPU2:** 77.0% 29.1GiB 1237.0MHz 57.4C 612 **GPU3:** 75.3% 29.1GiB 1237.0MHz 57.6C Interconnect group: 3	154 **jwb0223** 613 **GPU0:** 74.4% 29.3GiB 1407.0MHz 58.1C 614 **GPU1:** 72.8% 30.2GiB 1408.0MHz 57.9C 615 **GPU2:** 85.3% 33.1GiB 1400.0MHz 60.0C 616 **GPU3:** 76.1% 33.0GiB 1407.0MHz 58.4C Interconnect group: 3	155 **jwb0224** 617 **GPU0:** 75.1% 33.0GiB 1408.0MHz 57.9C 618 **GPU1:** 76.2% 33.0GiB 1407.0MHz 59.0C 619 **GPU2:** 79.8% 33.0GiB 1403.0MHz 59.8C 620 **GPU3:** 85.0% 33.0GiB 1408.0MHz 58.6C Interconnect group: 3
156 **jwb0225** 621 **GPU0:** 62.9% 29.1GiB 1238.0MHz 55.2C 622 **GPU1:** 67.2% 29.1GiB 1237.0MHz 56.7C 623 **GPU2:** 64.8% 29.1GiB 1232.0MHz 57.2C 624 **GPU3:** 70.0% 29.1GiB 1238.0MHz 56.3C Interconnect group: 4	157 **jwb0226** 625 **GPU0:** 63.8% 29.2GiB 1233.0MHz 57.0C 626 **GPU1:** 64.2% 29.3GiB 1237.0MHz 59.7C 627 **GPU2:** 63.2% 29.3GiB 1240.0MHz 58.4C 628 **GPU3:** 67.1% 29.3GiB 1235.0MHz 58.7C Interconnect group: 4	158 **jwb0227** 629 **GPU0:** 85.9% 33.0GiB 1270.0MHz 59.3C 630 **GPU1:** 86.9% 33.0GiB 1268.0MHz 61.1C 631 **GPU2:** 87.4% 33.0GiB 1275.0MHz 60.7C 632 **GPU3:** 82.1% 33.0GiB 1268.0MHz 59.0C Interconnect group: 4	159 **jwb0228** 633 **GPU0:** 76.1% 29.3GiB 1273.0MHz 57.9C 634 **GPU1:** 74.6% 29.4GiB 1273.0MHz 56.4C 635 **GPU2:** 73.0% 29.3GiB 1277.0MHz 57.6C 636 **GPU3:** 74.0% 29.2GiB 1273.0MHz 56.9C Interconnect group: 4	160 **jwb0229** 637 **GPU0:** 73.8% 29.3GiB 1273.0MHz 59.4C 638 **GPU1:** 74.7% 29.3GiB 1272.0MHz 59.2C 639 **GPU2:** 75.6% 29.3GiB 1268.0MHz 58.4C 640 **GPU3:** 74.0% 29.3GiB 1273.0MHz 56.9C Interconnect group: 4
161 **jwb0230** 641 **GPU0:** 80.7% 33.0GiB 1273.0MHz 57.2C 642 **GPU1:** 71.1% 33.0GiB 1267.0MHz 58.2C 643 **GPU2:** 74.3% 33.0GiB 1272.0MHz 58.7C 644 **GPU3:** 76.1% 29.3GiB 1238.0MHz 57.7C Interconnect group: 4	162 **jwb0231** 645 **GPU0:** 73.7% 25.3GiB 1238.0MHz 57.2C 646 **GPU1:** 68.2% 25.3GiB 1240.0MHz 56.3C 647 **GPU2:** 62.2% 25.3GiB 1237.0MHz 56.0C 648 **GPU3:** 63.2% 25.3GiB 1235.0MHz 55.1C Interconnect group: 4	163 **jwb0232** 649 **GPU0:** 76.3% 29.4GiB 1237.0MHz 56.8C 650 **GPU1:** 82.8% 31.6GiB 1233.0MHz 59.4C 651 **GPU2:** 81.4% 31.6GiB 1237.0MHz 58.3C 652 **GPU3:** 75.0% 33.0GiB 1273.0MHz 56.1C Interconnect group: 4	164 **jwb0233** 653 **GPU0:** 69.4% 29.3GiB 1232.0MHz 58.3C 654 **GPU1:** 64.6% 29.3GiB 1240.0MHz 57.6C 655 **GPU2:** 62.9% 29.3GiB 1232.0MHz 58.7C 656 **GPU3:** 65.7% 29.3GiB 1238.0MHz 56.4C Interconnect group: 4	165 **jwb0235** 657 **GPU0:** 74.1% 33.0GiB 1237.0MHz 59.2C 658 **GPU1:** 75.7% 33.0GiB 1232.0MHz 59.8C 659 **GPU2:** 73.8% 33.0GiB 1237.0MHz 59.3C 660 **GPU3:** 73.8% 33.0GiB 1242.0MHz 58.6C Interconnect group: 4
166 **jwb0236** 661 **GPU0:** 75.6% 33.0GiB 1272.0MHz 59.2C 662 **GPU1:** 74.0% 33.0GiB 1235.0MHz 58.2C 663 **GPU2:** 72.9% 33.0GiB 1273.0MHz 55.9C 664 **GPU3:** 74.6% 33.0GiB 1277.0MHz 56.8C Interconnect group: 4	167 **jwb0245** 665 **GPU0:** 83.6% 33.0GiB 1238.0MHz 58.6C 666 **GPU1:** 76.0% 33.0GiB 1273.0MHz 57.8C 667 **GPU2:** 73.6% 33.0GiB 1273.0MHz 58.7C 668 **GPU3:** 77.6% 33.0GiB 1273.0MHz 57.8C Interconnect group: 4	168 **jwb0246** 669 **GPU0:** 82.4% 33.0GiB 1263.0MHz 63.0C 670 **GPU1:** 78.8% 33.0GiB 1263.0MHz 60.4C 671 **GPU2:** 76.6% 33.0GiB 1260.0MHz 60.4C 672 **GPU3:** 73.6% 32.1GiB 1273.0MHz 58.4C Interconnect group: 4	169 **jwb0247** 673 **GPU0:** 84.0% 33.0GiB 1272.0MHz 57.8C 674 **GPU1:** 86.9% 33.0GiB 1272.0MHz 59.2C 675 **GPU2:** 87.1% 33.0GiB 1268.0MHz 57.8C 676 **GPU3:** 86.7% 33.0GiB 1280.0MHz 59.1C Interconnect group: 4	170 **jwb0248** 677 **GPU0:** 85.8% 29.3GiB 1263.0MHz 58.3C 678 **GPU1:** 87.4% 29.3GiB 1272.0MHz 57.1C 679 **GPU2:** 84.2% 29.3GiB 1273.0MHz 57.2C 680 **GPU3:** 85.1% 29.2GiB 1277.0MHz 57.2C Interconnect group: 4

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171 **jwb0250** 681 **GPU0:** 81.4% 33.0GiB 1275.0MHz 57.1C 682 **GPU1:** 74.7% 33.0GiB 1278.0MHz 58.0C 683 **GPU2:** 75.8% 33.0GiB 1368.0MHz 58.4C 684 **GPU3:** 76.8% 33.0GiB 1398.0MHz 57.8C Interconnect group: 4	172 **jwb0251** 685 **GPU0:** 85.3% 33.0GiB 1272.0MHz 59.3C 686 **GPU1:** 85.8% 33.0GiB 1270.0MHz 57.0C 687 **GPU2:** 87.6% 33.0GiB 1267.0MHz 62.0C 688 **GPU3:** 85.8% 33.0GiB 1287.0MHz 59.3C Interconnect group: 4	173 **jwb0252** 689 **GPU0:** 82.9% 33.0GiB 1277.0MHz 58.3C 690 **GPU1:** 87.2% 33.0GiB 1270.0MHz 66.7C 691 **GPU2:** 87.3% 33.0GiB 1263.0MHz 60.2C 692 **GPU3:** 87.0% 33.0GiB 1265.0MHz 58.6C Interconnect group: 4	174 **jwb0253** 693 **GPU0:** 73.8% 33.0GiB 1240.0MHz 56.7C 694 **GPU1:** 74.3% 33.0GiB 1233.0MHz 57.0C 695 **GPU2:** 74.8% 33.0GiB 1238.0MHz 58.8C 696 **GPU3:** 73.8% 33.0GiB 1242.0MHz 58.2C Interconnect group: 4	175 **jwb0254** 697 **GPU0:** 85.4% 33.0GiB 1268.0MHz 58.0C 698 **GPU1:** 84.9% 33.0GiB 1270.0MHz 60.9C 699 **GPU2:** 85.1% 33.0GiB 1270.0MHz 59.9C 700 **GPU3:** 84.3% 33.0GiB 1273.0MHz 58.6C Interconnect group: 4
176 **jwb0255** 701 **GPU0:** 83.6% 33.0GiB 1277.0MHz 58.6C 702 **GPU1:** 85.0% 33.0GiB 1272.0MHz 59.1C 703 **GPU2:** 86.6% 33.0GiB 1273.0MHz 60.0C 704 **GPU3:** 87.3% 33.0GiB 1267.0MHz 61.7C Interconnect group: 4	177 **jwb0256** 705 **GPU0:** 85.4% 33.0GiB 1272.0MHz 59.7C 706 **GPU1:** 85.4% 33.0GiB 1265.0MHz 59.6C 707 **GPU2:** 86.1% 33.0GiB 1272.0MHz 59.7C 708 **GPU3:** 86.9% 33.0GiB 1270.0MHz 59.9C Interconnect group: 4	178 **jwb0257** 709 **GPU0:** 81.4% 33.0GiB 1275.0MHz 57.4C 710 **GPU1:** 74.8% 32.2GiB 1275.0MHz 58.6C 711 **GPU2:** 82.2% 29.3GiB 1275.0MHz 60.7C 712 **GPU3:** 77.0% 29.3GiB 1273.0MHz 58.8C Interconnect group: 4	179 **jwb0258** 713 **GPU0:** 76.6% 29.3GiB 1235.0MHz 57.2C 714 **GPU1:** 77.2% 29.3GiB 1237.0MHz 57.1C 715 **GPU2:** 75.1% 29.3GiB 1238.0MHz 58.9C 716 **GPU3:** 76.0% 29.3GiB 1233.0MHz 60.9C Interconnect group: 4	180 **jwb0259** 717 **GPU0:** 75.0% 33.0GiB 1238.0MHz 56.3C 718 **GPU1:** 73.0% 33.0GiB 1242.0MHz 57.9C 719 **GPU2:** 74.0% 33.0GiB 1238.0MHz 56.4C 720 **GPU3:** 74.4% 33.0GiB 1242.0MHz 57.8C Interconnect group: 4
181 **jwb0260** 721 **GPU0:** 86.4% 33.0GiB 1265.0MHz 59.0C 722 **GPU1:** 74.7% 33.0GiB 1272.0MHz 57.3C 723 **GPU2:** 74.0% 33.0GiB 1238.0MHz 57.6C 724 **GPU3:** 80.0% 33.0GiB 1275.0MHz 56.3C Interconnect group: 4	182 **jwb0261** 725 **GPU0:** 82.0% 33.0GiB 1273.0MHz 58.7C 726 **GPU1:** 80.7% 33.0GiB 1273.0MHz 57.3C 727 **GPU2:** 75.3% 33.0GiB 1275.0MHz 57.6C 728 **GPU3:** 80.9% 33.0GiB 1273.0MHz 58.9C Interconnect group: 4	183 **jwb0262** 729 **GPU0:** 84.9% 33.0GiB 1277.0MHz 57.1C 730 **GPU1:** 85.1% 33.0GiB 1273.0MHz 61.1C 731 **GPU2:** 86.8% 33.0GiB 1272.0MHz 58.2C 732 **GPU3:** 86.3% 33.0GiB 1283.0MHz 58.4C Interconnect group: 4	184 **jwb0263** 733 **GPU0:** 74.0% 33.0GiB 1275.0MHz 58.1C 734 **GPU1:** 73.9% 33.0GiB 1273.0MHz 58.6C 735 **GPU2:** 72.6% 33.0GiB 1270.0MHz 58.3C 736 **GPU3:** 75.9% 33.0GiB 1272.0MHz 56.9C Interconnect group: 4	185 **jwb0264** 737 **GPU0:** 85.0% 33.0GiB 1273.0MHz 58.2C 738 **GPU1:** 87.0% 33.0GiB 1273.0MHz 59.3C 739 **GPU2:** 86.6% 33.0GiB 1270.0MHz 59.6C 740 **GPU3:** 85.8% 33.0GiB 1275.0MHz 58.4C Interconnect group: 4
186 **jwb0266** 741 **GPU0:** 75.0% 33.0GiB 1268.0MHz 58.2C 742 **GPU1:** 73.8% 33.0GiB 1272.0MHz 58.6C 743 **GPU2:** 77.7% 33.0GiB 1270.0MHz 58.8C 744 **GPU3:** 84.4% 33.0GiB 1273.0MHz 59.2C Interconnect group: 4	187 **jwb0267** 745 **GPU0:** 86.9% 33.0GiB 1272.0MHz 59.3C 746 **GPU1:** 87.4% 33.0GiB 1268.0MHz 58.8C 747 **GPU2:** 86.4% 33.0GiB 1270.0MHz 58.7C 748 **GPU3:** 83.9% 33.0GiB 1273.0MHz 56.7C Interconnect group: 4	188 **jwb0268** 749 **GPU0:** 87.9% 33.0GiB 1275.0MHz 60.1C 750 **GPU1:** 86.1% 33.0GiB 1270.0MHz 58.9C 751 **GPU2:** 86.2% 33.0GiB 1272.0MHz 59.8C 752 **GPU3:** 84.7% 33.0GiB 1270.0MHz 58.3C Interconnect group: 4	189 **jwb0277** 753 **GPU0:** 72.6% 29.4GiB 1408.0MHz 55.8C 754 **GPU1:** 84.7% 33.0GiB 1405.0MHz 58.9C 755 **GPU2:** 85.7% 33.1GiB 1407.0MHz 58.9C 756 **GPU3:** 76.2% 33.0GiB 1405.0MHz 57.1C Interconnect group: 4	190 **jwb0278** 757 **GPU0:** 75.2% 33.0GiB 1337.0MHz 63.3C 758 **GPU1:** 74.9% 33.0GiB 1363.0MHz 61.1C 759 **GPU2:** 74.0% 33.0GiB 1372.0MHz 60.6C 760 **GPU3:** 72.8% 33.0GiB 1330.0MHz 59.8C Interconnect group: 4
191 **jwb0279** 761 **GPU0:** 72.9% 33.0GiB 1277.0MHz 56.6C 762 **GPU1:** 74.0% 32.6GiB 1272.0MHz 56.8C 763 **GPU2:** 81.0% 29.3GiB 1275.0MHz 58.3C 764 **GPU3:** 82.1% 29.3GiB 1275.0MHz 58.4C Interconnect group: 4	192 **jwb0280** 765 **GPU0:** 85.9% 33.0GiB 1270.0MHz 59.9C 766 **GPU1:** 86.8% 33.0GiB 1267.0MHz 60.3C 767 **GPU2:** 86.3% 33.0GiB 1273.0MHz 57.3C 768 **GPU3:** 84.8% 33.0GiB 1275.0MHz 59.6C Interconnect group: 4	193 **jwb0281** 769 **GPU0:** 74.4% 25.5GiB 1275.0MHz 57.2C 770 **GPU1:** 79.8% 25.5GiB 1273.0MHz 57.1C 771 **GPU2:** 70.2% 25.5GiB 1273.0MHz 58.1C 772 **GPU3:** 87.6% 25.5GiB 1272.0MHz 57.1C Interconnect group: 4	194 **jwb0282** 773 **GPU0:** 76.7% 25.3GiB 1230.0MHz 57.8C 774 **GPU1:** 68.1% 25.3GiB 1237.0MHz 54.9C 775 **GPU2:** 69.7% 25.3GiB 1240.0MHz 57.3C 776 **GPU3:** 66.8% 25.3GiB 1230.0MHz 56.2C Interconnect group: 4	195 **jwb0283** 777 **GPU0:** 73.6% 29.1GiB 1240.0MHz 57.2C 778 **GPU1:** 75.6% 29.1GiB 1235.0MHz 58.4C 779 **GPU2:** 75.8% 29.1GiB 1237.0MHz 59.6C 780 **GPU3:** 76.2% 29.1GiB 1238.0MHz 57.1C Interconnect group: 4
196 **jwb0284** 781 **GPU0:** 64.3% 25.3GiB 1240.0MHz 55.3C 782 **GPU1:** 67.0% 27.7GiB 1237.0MHz 55.4C 783 **GPU2:** 70.1% 27.8GiB 1240.0MHz 57.7C 784 **GPU3:** 63.6% 25.4GiB 1240.0MHz 57.0C Interconnect group: 4	197 **jwb0285** 785 **GPU0:** 72.6% 29.1GiB 1237.0MHz 55.8C 786 **GPU1:** 68.2% 29.1GiB 1238.0MHz 54.8C 787 **GPU2:** 68.4% 29.1GiB 1240.0MHz 58.7C 788 **GPU3:** 66.8% 29.1GiB 1237.0MHz 57.0C Interconnect group: 4	198 **jwb0286** 789 **GPU0:** 69.0% 27.7GiB 1240.0MHz 55.9C 790 **GPU1:** 74.6% 29.1GiB 1242.0MHz 56.8C 791 **GPU2:** 63.3% 27.1GiB 1233.0MHz 57.9C 792 **GPU3:** 63.7% 26.7GiB 1235.0MHz 58.3C Interconnect group: 4	199 **jwb0287** 793 **GPU0:** 63.8% 33.0GiB 1240.0MHz 57.6C 794 **GPU1:** 64.2% 33.0GiB 1240.0MHz 57.0C 795 **GPU2:** 71.6% 33.0GiB 1238.0MHz 57.2C 796 **GPU3:** 65.0% 33.0GiB 1233.0MHz 56.9C Interconnect group: 4	200 **jwb0288** 797 **GPU0:** 83.9% 33.0GiB 1275.0MHz 59.8C 798 **GPU1:** 85.3% 33.0GiB 1268.0MHz 58.7C 799 **GPU2:** 87.2% 33.0GiB 1272.0MHz 59.4C 800 **GPU3:** 87.4% 33.0GiB 1275.0MHz 60.0C Interconnect group: 4
201 **jwb0289** 801 **GPU0:** 84.1% 33.0GiB 1270.0MHz 61.3C 802 **GPU1:** 86.6% 33.0GiB 1268.0MHz 60.0C 803 **GPU2:** 86.2% 33.0GiB 1265.0MHz 58.8C 804 **GPU3:** 82.9% 33.0GiB 1272.0MHz 58.9C Interconnect group: 5	202 **jwb0290** 805 **GPU0:** 74.7% 29.1GiB 1240.0MHz 57.1C 806 **GPU1:** 74.9% 29.1GiB 1238.0MHz 58.3C 807 **GPU2:** 74.6% 29.1GiB 1238.0MHz 57.3C 808 **GPU3:** 73.4% 29.1GiB 1238.0MHz 57.7C Interconnect group: 5	203 **jwb0291** 809 **GPU0:** 73.6% 29.1GiB 1240.0MHz 57.2C 810 **GPU1:** 76.2% 29.1GiB 1233.0MHz 56.7C 811 **GPU2:** 75.3% 29.1GiB 1237.0MHz 56.7C 812 **GPU3:** 75.8% 29.1GiB 1240.0MHz 56.4C Interconnect group: 5	204 **jwb0292** 813 **GPU0:** 63.4% 25.3GiB 1238.0MHz 54.6C 814 **GPU1:** 66.8% 29.1GiB 1230.0MHz 56.8C 815 **GPU2:** 71.6% 29.1GiB 1233.0MHz 56.7C 816 **GPU3:** 76.3% 29.1GiB 1237.0MHz 57.0C Interconnect group: 5	205 **jwb0293** 817 **GPU0:** 82.9% 29.3GiB 1277.0MHz 56.1C 818 **GPU1:** 84.4% 29.3GiB 1275.0MHz 57.7C 819 **GPU2:** 86.3% 29.3GiB 1273.0MHz 57.2C 820 **GPU3:** 85.1% 29.2GiB 1272.0MHz 58.3C Interconnect group: 5
206 **jwb0294** 821 **GPU0:** 67.8% 29.1GiB 1237.0MHz 56.2C 822 **GPU1:** 74.4% 29.1GiB 1238.0MHz 55.2C 823 **GPU2:** 74.3% 29.1GiB 1235.0MHz 56.6C 824 **GPU3:** 75.0% 29.1GiB 1238.0MHz 56.0C Interconnect group: 5	207 **jwb0295** 825 **GPU0:** 76.8% 29.3GiB 1265.0MHz 58.9C 826 **GPU1:** 74.4% 29.3GiB 1273.0MHz 58.0C 827 **GPU2:** 74.9% 29.3GiB 1275.0MHz 57.9C 828 **GPU3:** 70.4% 29.2GiB 1277.0MHz 57.0C Interconnect group: 5	208 **jwb0296** 829 **GPU0:** 73.7% 29.1GiB 1240.0MHz 55.1C 830 **GPU1:** 73.6% 29.1GiB 1240.0MHz 56.7C 831 **GPU2:** 74.6% 29.1GiB 1233.0MHz 56.9C 832 **GPU3:** 74.6% 29.1GiB 1230.0MHz 58.6C Interconnect group: 5	209 **jwb0297** 833 **GPU0:** 72.8% 29.1GiB 1235.0MHz 58.7C 834 **GPU1:** 75.4% 29.1GiB 1237.0MHz 58.1C 835 **GPU2:** 76.0% 29.1GiB 1235.0MHz 58.3C 836 **GPU3:** 74.7% 29.1GiB 1238.0MHz 57.0C Interconnect group: 5	210 **jwb0298** 837 **GPU0:** 63.6% 29.1GiB 1242.0MHz 56.1C 838 **GPU1:** 65.6% 29.1GiB 1237.0MHz 55.3C 839 **GPU2:** 66.0% 29.1GiB 1235.0MHz 55.9C 840 **GPU3:** 63.8% 29.1GiB 1240.0MHz 54.6C Interconnect group: 5
211 **jwb0299** 841 **GPU0:** 74.6% 29.2GiB 1238.0MHz 57.3C 842 **GPU1:** 75.8% 29.2GiB 1235.0MHz 56.6C 843 **GPU2:** 75.6% 29.2GiB 1235.0MHz 56.4C 844 **GPU3:** 74.8% 29.2GiB 1233.0MHz 59.6C Interconnect group: 5	212 **jwb0300** 845 **GPU0:** 74.9% 29.1GiB 1228.0MHz 56.1C 846 **GPU1:** 76.8% 29.1GiB 1237.0MHz 57.8C 847 **GPU2:** 73.3% 29.1GiB 1240.0MHz 57.1C 848 **GPU3:** 75.6% 29.1GiB 1238.0MHz 55.7C Interconnect group: 5	213 **jwb0309** 849 **GPU0:** 76.8% 29.3GiB 1267.0MHz 58.6C 850 **GPU1:** 77.1% 29.3GiB 1268.0MHz 56.9C 851 **GPU2:** 73.7% 29.3GiB 1273.0MHz 56.6C 852 **GPU3:** 77.7% 31.8GiB 1277.0MHz 58.1C Interconnect group: 5	214 **jwb0310** 853 **GPU0:** 76.0% 33.0GiB 1272.0MHz 58.6C 854 **GPU1:** 76.7% 33.0GiB 1268.0MHz 57.2C 855 **GPU2:** 80.7% 29.3GiB 1272.0MHz 57.4C 856 **GPU3:** 79.0% 29.2GiB 1275.0MHz 56.4C Interconnect group: 5	215 **jwb0311** 857 **GPU0:** 86.1% 29.3GiB 1273.0MHz 59.8C 858 **GPU1:** 85.6% 29.3GiB 1273.0MHz 57.8C 859 **GPU2:** 84.7% 29.3GiB 1275.0MHz 61.3C 860 **GPU3:** 86.0% 29.2GiB 1275.0MHz 59.4C Interconnect group: 5
216 **jwb0312** 861 **GPU0:** 85.2% 25.5GiB 1273.0MHz 57.2C 862 **GPU1:** 84.2% 25.5GiB 1277.0MHz 56.6C 863 **GPU2:** 83.8% 25.5GiB 1267.0MHz 56.7C 864 **GPU3:** 85.7% 25.5GiB 1273.0MHz 57.8C Interconnect group: 5	217 **jwb0313** 865 **GPU0:** 73.3% 29.1GiB 1235.0MHz 57.4C 866 **GPU1:** 66.4% 29.1GiB 1238.0MHz 55.6C 867 **GPU2:** 70.4% 29.1GiB 1240.0MHz 57.4C 868 **GPU3:** 64.0% 29.1GiB 1240.0MHz 57.2C Interconnect group: 5	218 **jwb0314** 869 **GPU0:** 63.2% 29.1GiB 1238.0MHz 56.6C 870 **GPU1:** 72.0% 25.3GiB 1240.0MHz 55.6C 871 **GPU2:** 69.0% 25.3GiB 1237.0MHz 56.3C 872 **GPU3:** 76.0% 25.3GiB 1235.0MHz 55.9C Interconnect group: 5	219 **jwb0315** 873 **GPU0:** 74.4% 29.3GiB 1273.0MHz 56.3C 874 **GPU1:** 78.6% 33.0GiB 1277.0MHz 57.6C 875 **GPU2:** 71.7% 29.3GiB 1273.0MHz 57.2C 876 **GPU3:** 77.0% 29.2GiB 1273.0MHz 58.8C Interconnect group: 5	220 **jwb0316** 877 **GPU0:** 85.8% 33.0GiB 1277.0MHz 60.3C 878 **GPU1:** 85.4% 33.0GiB 1265.0MHz 60.3C 879 **GPU2:** 85.3% 33.0GiB 1270.0MHz 58.7C 880 **GPU3:** 87.6% 33.0GiB 1272.0MHz 57.9C Interconnect group: 5
221 **jwb0317** 881 **GPU0:** 76.3% 33.0GiB 1238.0MHz 56.8C 882 **GPU1:** 73.7% 33.0GiB 1273.0MHz 56.9C 883 **GPU2:** 73.7% 33.0GiB 1238.0MHz 58.3C 884 **GPU3:** 75.8% 33.0GiB 1242.0MHz 58.0C Interconnect group: 5	222 **jwb0318** 885 **GPU0:** 77.0% 31.0GiB 1328.0MHz 59.0C 886 **GPU1:** 85.1% 33.0GiB 1273.0MHz 59.4C 887 **GPU2:** 75.7% 33.0GiB 1268.0MHz 58.4C 888 **GPU3:** 74.8% 33.0GiB 1400.0MHz 57.1C Interconnect group: 5	223 **jwb0319** 889 **GPU0:** 83.9% 33.0GiB 1275.0MHz 59.0C 890 **GPU1:** 76.8% 31.6GiB 1270.0MHz 57.9C 891 **GPU2:** 76.7% 31.8GiB 1268.0MHz 58.3C 892 **GPU3:** 82.4% 33.0GiB 1272.0MHz 57.2C Interconnect group: 5	224 **jwb0320** 893 **GPU0:** 72.1% 29.3GiB 1273.0MHz 57.9C 894 **GPU1:** 74.3% 29.3GiB 1275.0MHz 58.8C 895 **GPU2:** 74.8% 29.3GiB 1273.0MHz 58.3C 896 **GPU3:** 75.6% 29.3GiB 1272.0MHz 56.6C Interconnect group: 5	225 **jwb0321** 897 **GPU0:** 74.6% 33.0GiB 1277.0MHz 58.0C 898 **GPU1:** 75.2% 33.0GiB 1272.0MHz 59.3C 899 **GPU2:** 75.0% 33.0GiB 1270.0MHz 58.8C 900 **GPU3:** 74.7% 33.0GiB 1272.0MHz 57.6C Interconnect group: 5
226 **jwb0322** 901 **GPU0:** 82.9% 33.0GiB 1275.0MHz 58.3C 902 **GPU1:** 75.4% 29.4GiB 1273.0MHz 57.3C 903 **GPU2:** 85.3% 33.0GiB 1273.0MHz 61.9C 904 **GPU3:** 87.1% 33.0GiB 1267.0MHz 60.2C Interconnect group: 5	227 **jwb0323** 905 **GPU0:** 64.6% 29.1GiB 1240.0MHz 54.2C 906 **GPU1:** 63.4% 29.1GiB 1238.0MHz 54.4C 907 **GPU2:** 62.8% 29.1GiB 1238.0MHz 55.1C 908 **GPU3:** 73.8% 29.1GiB 1238.0MHz 57.1C Interconnect group: 5	228 **jwb0324** 909 **GPU0:** 84.2% 33.0GiB 1275.0MHz 62.6C 910 **GPU1:** 84.3% 33.0GiB 1275.0MHz 60.4C 911 **GPU2:** 85.9% 33.0GiB 1273.0MHz 61.8C 912 **GPU3:** 85.8% 33.0GiB 1272.0MHz 61.7C Interconnect group: 5	229 **jwb0325** 913 **GPU0:** 64.4% 29.1GiB 1238.0MHz 57.1C 914 **GPU1:** 64.8% 27.4GiB 1237.0MHz 57.9C 915 **GPU2:** 70.2% 25.3GiB 1230.0MHz 57.6C 916 **GPU3:** 76.9% 25.3GiB 1235.0MHz 56.4C Interconnect group: 5	230 **jwb0326** 917 **GPU0:** 86.1% 33.0GiB 1272.0MHz 57.7C 918 **GPU1:** 86.7% 33.0GiB 1275.0MHz 58.7C 919 **GPU2:** 85.4% 33.0GiB 1273.0MHz 56.8C 920 **GPU3:** 85.2% 33.0GiB 1272.0MHz 57.9C Interconnect group: 5
231 **jwb0327** 921 **GPU0:** 74.8% 33.0GiB 1242.0MHz 56.9C 922 **GPU1:** 75.9% 33.0GiB 1237.0MHz 57.0C 923 **GPU2:** 75.8% 33.0GiB 1337.0MHz 56.6C 924 **GPU3:** 75.1% 33.1GiB 1328.0MHz 56.2C Interconnect group: 5	232 **jwb0328** 925 **GPU0:** 65.8% 29.1GiB 1238.0MHz 56.1C 926 **GPU1:** 66.3% 29.1GiB 1238.0MHz 55.3C 927 **GPU2:** 62.3% 29.1GiB 1240.0MHz 53.6C 928 **GPU3:** 62.7% 29.1GiB 1240.0MHz 55.7C Interconnect group: 5	233 **jwb0329** 929 **GPU0:** 75.4% 29.1GiB 1237.0MHz 57.9C 930 **GPU1:** 76.0% 29.1GiB 1242.0MHz 56.6C 931 **GPU2:** 75.1% 29.1GiB 1240.0MHz 57.2C 932 **GPU3:** 74.1% 29.1GiB 1233.0MHz 55.6C Interconnect group: 5	234 **jwb0330** 933 **GPU0:** 84.2% 33.0GiB 1277.0MHz 57.7C 934 **GPU1:** 82.6% 33.0GiB 1275.0MHz 58.4C 935 **GPU2:** 85.8% 33.0GiB 1267.0MHz 60.1C 936 **GPU3:** 86.0% 33.0GiB 1270.0MHz 58.4C Interconnect group: 5	235 **jwb0331** 937 **GPU0:** 65.2% 29.3GiB 1242.0MHz 59.0C 938 **GPU1:** 63.7% 29.3GiB 1233.0MHz 59.1C 939 **GPU2:** 67.0% 29.3GiB 1233.0MHz 59.1C 940 **GPU3:** 64.9% 29.2GiB 1235.0MHz 56.1C Interconnect group: 5
236 **jwb0332** 941 **GPU0:** 82.4% 29.3GiB 1277.0MHz 56.2C 942 **GPU1:** 87.6% 29.3GiB 1272.0MHz 56.9C 943 **GPU2:** 87.8% 29.3GiB 1273.0MHz 57.4C 944 **GPU3:** 87.0% 29.2GiB 1268.0MHz 57.1C Interconnect group: 5	237 **jwb0341** 945 **GPU0:** 75.0% 29.1GiB 1238.0MHz 56.0C 946 **GPU1:** 74.1% 29.1GiB 1240.0MHz 56.4C 947 **GPU2:** 74.9% 29.1GiB 1225.0MHz 57.0C 948 **GPU3:** 75.1% 29.1GiB 1237.0MHz 57.6C Interconnect group: 5	238 **jwb0342** 949 **GPU0:** 76.7% 29.3GiB 1275.0MHz 56.9C 950 **GPU1:** 67.8% 29.3GiB 1277.0MHz 57.9C 951 **GPU2:** 64.6% 29.3GiB 1275.0MHz 57.7C 952 **GPU3:** 77.0% 29.2GiB 1265.0MHz 57.7C Interconnect group: 5	239 **jwb0343** 953 **GPU0:** 64.1% 25.4GiB 1233.0MHz 57.6C 954 **GPU1:** 64.3% 25.4GiB 1240.0MHz 55.6C 955 **GPU2:** 63.9% 26.0GiB 1230.0MHz 56.3C 956 **GPU3:** 64.6% 25.5GiB 1238.0MHz 56.0C Interconnect group: 5	240 **jwb0344** 957 **GPU0:** 71.0% 29.1GiB 1237.0MHz 56.3C 958 **GPU1:** 75.6% 29.1GiB 1235.0MHz 57.0C 959 **GPU2:** 75.6% 29.1GiB 1237.0MHz 57.4C 960 **GPU3:** 69.9% 29.1GiB 1238.0MHz 59.3C Interconnect group: 5
241 **jwb0345** 961 **GPU0:** 74.6% 31.7GiB 1273.0MHz 57.9C 962 **GPU1:** 79.2% 32.3GiB 1257.0MHz 58.2C 963 **GPU2:** 74.3% 29.3GiB 1240.0MHz 58.0C 964 **GPU3:** 77.7% 33.0GiB 1275.0MHz 58.9C Interconnect group: 5	242 **jwb0346** 965 **GPU0:** 73.8% 33.0GiB 1272.0MHz 58.0C 966 **GPU1:** 75.3% 33.0GiB 1272.0MHz 58.4C 967 **GPU2:** 73.4% 33.0GiB 1238.0MHz 58.2C 968 **GPU3:** 74.3% 33.0GiB 1237.0MHz 57.4C Interconnect group: 5	243 **jwb0347** 969 **GPU0:** 64.9% 29.2GiB 1340.0MHz 55.7C 970 **GPU1:** 64.7% 29.3GiB 1362.0MHz 56.3C 971 **GPU2:** 63.1% 29.2GiB 1292.0MHz 56.0C 972 **GPU3:** 63.9% 29.2GiB 1235.0MHz 57.1C Interconnect group: 5	244 **jwb0348** 973 **GPU0:** 74.8% 33.0GiB 1237.0MHz 56.6C 974 **GPU1:** 74.1% 33.0GiB 1235.0MHz 57.9C 975 **GPU2:** 85.8% 33.0GiB 1277.0MHz 59.7C 976 **GPU3:** 83.0% 33.0GiB 1372.0MHz 57.8C Interconnect group: 5	245 **jwb0349** 977 **GPU0:** 74.9% 33.0GiB 1273.0MHz 58.1C 978 **GPU1:** 74.8% 33.0GiB 1268.0MHz 58.4C 979 **GPU2:** 73.2% 33.0GiB 1272.0MHz 59.8C 980 **GPU3:** 75.3% 33.0GiB 1285.0MHz 56.1C Interconnect group: 5
246 **jwb0350** 981 **GPU0:** 78.7% 33.0GiB 1265.0MHz 58.4C 982 **GPU1:** 84.3% 33.0GiB 1273.0MHz 59.2C 983 **GPU2:** 84.7% 33.0GiB 1268.0MHz 59.4C 984 **GPU3:** 82.8% 33.0GiB 1345.0MHz 57.7C Interconnect group: 5	247 **jwb0351** 985 **GPU0:** 84.4% 29.3GiB 1275.0MHz 57.8C 986 **GPU1:** 78.7% 29.3GiB 1263.0MHz 57.8C 987 **GPU2:** 77.8% 29.3GiB 1263.0MHz 56.8C 988 **GPU3:** 64.3% 29.2GiB 1272.0MHz 54.8C Interconnect group: 5	248 **jwb0352** 989 **GPU0:** 74.2% 33.0GiB 1237.0MHz 56.1C 990 **GPU1:** 73.9% 33.0GiB 1235.0MHz 56.6C 991 **GPU2:** 72.9% 33.0GiB 1240.0MHz 58.1C 992 **GPU3:** 75.7% 33.0GiB 1235.0MHz 56.8C Interconnect group: 5	249 **jwb0353** 993 **GPU0:** 85.6% 33.0GiB 1270.0MHz 58.2C 994 **GPU1:** 85.2% 33.0GiB 1275.0MHz 61.4C 995 **GPU2:** 85.7% 33.0GiB 1265.0MHz 59.9C 996 **GPU3:** 84.3% 33.0GiB 1270.0MHz 58.2C Interconnect group: 6	250 **jwb0354** 997 **GPU0:** 78.8% 29.3GiB 1265.0MHz 58.0C 998 **GPU1:** 75.4% 29.3GiB 1273.0MHz 56.8C 999 **GPU2:** 74.4% 29.3GiB 1273.0MHz 56.8C 1000 **GPU3:** 71.9% 29.2GiB 1277.0MHz 57.1C Interconnect group: 6
251 **jwb0355** 1001 **GPU0:** 73.6% 29.1GiB 1235.0MHz 58.9C 1002 **GPU1:** 76.0% 29.1GiB 1232.0MHz 58.1C 1003 **GPU2:** 74.0% 29.1GiB 1240.0MHz 57.3C 1004 **GPU3:** 75.9% 29.1GiB 1238.0MHz 57.0C Interconnect group: 6	252 **jwb0356** 1005 **GPU0:** 75.9% 33.0GiB 1235.0MHz 57.2C 1006 **GPU1:** 74.1% 33.0GiB 1245.0MHz 57.2C 1007 **GPU2:** 73.1% 33.0GiB 1358.0MHz 57.0C 1008 **GPU3:** 76.4% 33.0GiB 1240.0MHz 57.8C Interconnect group: 6	253 **jwb0357** 1009 **GPU0:** 71.6% 29.3GiB 1407.0MHz 57.7C 1010 **GPU1:** 76.2% 29.3GiB 1405.0MHz 57.3C 1011 **GPU2:** 74.2% 30.1GiB 1402.0MHz 59.2C 1012 **GPU3:** 81.2% 33.0GiB 1403.0MHz 57.3C Interconnect group: 6	254 **jwb0358** 1013 **GPU0:** 72.6% 30.3GiB 1277.0MHz 56.7C 1014 **GPU1:** 69.4% 28.7GiB 1277.0MHz 57.7C 1015 **GPU2:** 79.2% 33.0GiB 1273.0MHz 57.3C 1016 **GPU3:** 79.2% 33.0GiB 1267.0MHz 57.9C Interconnect group: 6	255 **jwb0359** 1017 **GPU0:** 83.6% 29.3GiB 1277.0MHz 59.3C 1018 **GPU1:** 87.6% 29.3GiB 1272.0MHz 58.3C 1019 **GPU2:** 84.7% 29.3GiB 1273.0MHz 60.0C 1020 **GPU3:** 83.3% 29.2GiB 1268.0MHz 57.0C Interconnect group: 6

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256 **jwb0361** 1021 **GPU0:** 80.1% 33.0GiB 1275.0MHz 58.4C 1022 **GPU1:** 84.4% 33.0GiB 1275.0MHz 59.2C 1023 **GPU2:** 63.8% 33.0GiB 1277.0MHz 58.1C 1024 **GPU3:** 63.1% 33.0GiB 1272.0MHz 57.1C Interconnect group: 6	257 **jwb0362** 1025 **GPU0:** 65.8% 32.7GiB 1272.0MHz 54.7C 1026 **GPU1:** 76.6% 32.2GiB 1267.0MHz 55.4C 1027 **GPU2:** 85.9% 29.3GiB 1273.0MHz 55.2C 1028 **GPU3:** 88.2% 29.2GiB 1277.0MHz 55.7C Interconnect group: 6	258 **jwb0363** 1029 **GPU0:** 86.1% 29.3GiB 1270.0MHz 58.2C 1030 **GPU1:** 83.1% 29.3GiB 1272.0MHz 57.9C 1031 **GPU2:** 76.9% 29.3GiB 1273.0MHz 56.9C 1032 **GPU3:** 66.6% 29.2GiB 1275.0MHz 56.0C Interconnect group: 6	259 **jwb0364** 1033 **GPU0:** 74.7% 30.4GiB 1270.0MHz 58.6C 1034 **GPU1:** 74.1% 29.3GiB 1270.0MHz 56.8C 1035 **GPU2:** 72.6% 29.3GiB 1275.0MHz 58.7C 1036 **GPU3:** 74.2% 29.2GiB 1272.0MHz 58.8C Interconnect group: 6	260 **jwb0373** 1037 **GPU0:** 73.0% 33.0GiB 1333.0MHz 59.2C 1038 **GPU1:** 83.6% 33.0GiB 1350.0MHz 57.2C 1039 **GPU2:** 74.7% 33.0GiB 1377.0MHz 59.9C 1040 **GPU3:** 75.9% 33.0GiB 1325.0MHz 57.4C Interconnect group: 6
261 **jwb0374** 1041 **GPU0:** 86.1% 33.0GiB 1272.0MHz 59.6C 1042 **GPU1:** 87.3% 33.0GiB 1263.0MHz 59.4C 1043 **GPU2:** 85.8% 33.0GiB 1270.0MHz 59.1C 1044 **GPU3:** 87.9% 33.0GiB 1267.0MHz 59.2C Interconnect group: 6	262 **jwb0375** 1045 **GPU0:** 79.1% 30.9GiB 1275.0MHz 58.7C 1046 **GPU1:** 87.0% 33.0GiB 1272.0MHz 59.2C 1047 **GPU2:** 82.3% 33.0GiB 1267.0MHz 62.1C 1048 **GPU3:** 75.8% 29.2GiB 1273.0MHz 57.3C Interconnect group: 6	263 **jwb0376** 1049 **GPU0:** 85.4% 33.0GiB 1273.0MHz 60.4C 1050 **GPU1:** 87.7% 33.0GiB 1267.0MHz 59.8C 1051 **GPU2:** 87.3% 33.0GiB 1277.0MHz 57.1C 1052 **GPU3:** 87.8% 33.0GiB 1275.0MHz 58.6C Interconnect group: 6	264 **jwb0377** 1053 **GPU0:** 72.2% 29.1GiB 1237.0MHz 56.7C 1054 **GPU1:** 63.7% 25.3GiB 1238.0MHz 54.3C 1055 **GPU2:** 72.9% 29.1GiB 1240.0MHz 56.3C 1056 **GPU3:** 61.2% 29.1GiB 1238.0MHz 54.3C Interconnect group: 6	265 **jwb0378** 1057 **GPU0:** 85.1% 33.0GiB 1270.0MHz 59.7C 1058 **GPU1:** 86.1% 33.0GiB 1273.0MHz 63.9C 1059 **GPU2:** 82.2% 33.0GiB 1268.0MHz 60.6C 1060 **GPU3:** 86.7% 33.0GiB 1273.0MHz 60.3C Interconnect group: 6
266 **jwb0379** 1061 **GPU0:** 75.8% 29.3GiB 1275.0MHz 57.9C 1062 **GPU1:** 70.1% 29.3GiB 1275.0MHz 56.6C 1063 **GPU2:** 69.6% 29.3GiB 1277.0MHz 59.3C 1064 **GPU3:** 70.3% 29.2GiB 1267.0MHz 55.7C Interconnect group: 6	267 **jwb0380** 1065 **GPU0:** 74.8% 31.1GiB 1273.0MHz 60.3C 1066 **GPU1:** 74.9% 29.3GiB 1273.0MHz 58.3C 1067 **GPU2:** 74.6% 31.7GiB 1277.0MHz 60.7C 1068 **GPU3:** 76.2% 29.2GiB 1275.0MHz 58.0C Interconnect group: 6	268 **jwb0381** 1069 **GPU0:** 86.0% 33.0GiB 1277.0MHz 56.9C 1070 **GPU1:** 83.9% 33.0GiB 1275.0MHz 57.8C 1071 **GPU2:** 85.6% 33.0GiB 1270.0MHz 57.9C 1072 **GPU3:** 86.1% 33.0GiB 1270.0MHz 57.0C Interconnect group: 6	269 **jwb0382** 1073 **GPU0:** 87.0% 33.0GiB 1270.0MHz 58.3C 1074 **GPU1:** 86.2% 33.0GiB 1275.0MHz 59.1C 1075 **GPU2:** 83.9% 33.0GiB 1272.0MHz 58.4C 1076 **GPU3:** 77.1% 33.0GiB 1265.0MHz 57.3C Interconnect group: 6	270 **jwb0383** 1077 **GPU0:** 76.0% 33.0GiB 1272.0MHz 57.0C 1078 **GPU1:** 74.9% 33.0GiB 1277.0MHz 57.7C 1079 **GPU2:** 80.6% 33.0GiB 1273.0MHz 57.2C 1080 **GPU3:** 80.4% 33.0GiB 1275.0MHz 55.6C Interconnect group: 6
271 **jwb0384** 1081 **GPU0:** 85.8% 33.0GiB 1272.0MHz 59.0C 1082 **GPU1:** 84.9% 33.0GiB 1270.0MHz 58.4C 1083 **GPU2:** 85.1% 33.0GiB 1273.0MHz 58.2C 1084 **GPU3:** 86.6% 33.0GiB 1270.0MHz 58.6C Interconnect group: 6	272 **jwb0385** 1085 **GPU0:** 76.1% 33.0GiB 1273.0MHz 60.0C 1086 **GPU1:** 75.6% 33.0GiB 1273.0MHz 59.1C 1087 **GPU2:** 76.7% 33.0GiB 1277.0MHz 58.9C 1088 **GPU3:** 83.1% 33.0GiB 1372.0MHz 58.8C Interconnect group: 6	273 **jwb0386** 1089 **GPU0:** 65.1% 33.0GiB 1275.0MHz 56.1C 1090 **GPU1:** 65.0% 33.0GiB 1275.0MHz 55.1C 1091 **GPU2:** 59.6% 32.6GiB 1275.0MHz 55.9C 1092 **GPU3:** 71.4% 30.6GiB 1273.0MHz 56.3C Interconnect group: 6	274 **jwb0387** 1093 **GPU0:** 64.0% 25.3GiB 1240.0MHz 55.9C 1094 **GPU1:** 73.0% 29.1GiB 1227.0MHz 59.0C 1095 **GPU2:** 70.4% 29.1GiB 1238.0MHz 57.0C 1096 **GPU3:** 74.7% 29.1GiB 1240.0MHz 56.6C Interconnect group: 6	275 **jwb0388** 1097 **GPU0:** 85.0% 29.3GiB 1407.0MHz 57.7C 1098 **GPU1:** 82.8% 29.3GiB 1408.0MHz 58.2C 1099 **GPU2:** 84.9% 29.3GiB 1403.0MHz 58.8C 1100 **GPU3:** 84.7% 29.3GiB 1407.0MHz 57.0C Interconnect group: 6
276 **jwb0389** 1101 **GPU0:** 76.0% 29.1GiB 1237.0MHz 57.2C 1102 **GPU1:** 74.9% 29.1GiB 1235.0MHz 57.0C 1103 **GPU2:** 75.3% 29.1GiB 1238.0MHz 57.8C 1104 **GPU3:** 74.4% 29.1GiB 1235.0MHz 57.4C Interconnect group: 6	277 **jwb0390** 1105 **GPU0:** 74.3% 29.1GiB 1240.0MHz 56.9C 1106 **GPU1:** 74.1% 29.1GiB 1240.0MHz 57.2C 1107 **GPU2:** 75.9% 29.1GiB 1238.0MHz 57.3C 1108 **GPU3:** 76.1% 29.1GiB 1238.0MHz 56.4C Interconnect group: 6	278 **jwb0391** 1109 **GPU0:** 84.0% 33.0GiB 1268.0MHz 59.8C 1110 **GPU1:** 83.3% 33.0GiB 1273.0MHz 58.2C 1111 **GPU2:** 85.1% 33.0GiB 1277.0MHz 59.0C 1112 **GPU3:** 85.7% 33.0GiB 1273.0MHz 59.1C Interconnect group: 6	279 **jwb0392** 1113 **GPU0:** 64.9% 29.3GiB 1240.0MHz 56.3C 1114 **GPU1:** 64.9% 29.3GiB 1237.0MHz 58.0C 1115 **GPU2:** 65.3% 29.2GiB 1235.0MHz 56.2C 1116 **GPU3:** 65.1% 29.2GiB 1235.0MHz 56.0C Interconnect group: 6	280 **jwb0393** 1117 **GPU0:** 74.8% 33.0GiB 1235.0MHz 56.9C 1118 **GPU1:** 75.0% 33.0GiB 1240.0MHz 57.1C 1119 **GPU2:** 75.7% 33.0GiB 1238.0MHz 57.4C 1120 **GPU3:** 73.8% 33.0GiB 1233.0MHz 59.9C Interconnect group: 6
281 **jwb0394** 1121 **GPU0:** 69.7% 33.0GiB 1337.0MHz 56.3C 1122 **GPU1:** 66.4% 32.7GiB 1237.0MHz 56.8C 1123 **GPU2:** 62.8% 32.3GiB 1240.0MHz 56.9C 1124 **GPU3:** 74.2% 29.2GiB 1302.0MHz 55.9C Interconnect group: 6	282 **jwb0395** 1125 **GPU0:** 74.9% 33.0GiB 1237.0MHz 57.0C 1126 **GPU1:** 74.9% 33.0GiB 1235.0MHz 57.0C 1127 **GPU2:** 76.9% 33.0GiB 1232.0MHz 58.0C 1128 **GPU3:** 74.0% 33.0GiB 1240.0MHz 56.0C Interconnect group: 6	283 **jwb0396** 1129 **GPU0:** 75.1% 33.0GiB 1360.0MHz 57.3C 1130 **GPU1:** 67.6% 32.9GiB 1232.0MHz 61.0C 1131 **GPU2:** 67.3% 29.9GiB 1235.0MHz 56.6C 1132 **GPU3:** 73.2% 29.2GiB 1237.0MHz 55.6C Interconnect group: 6	284 **jwb0405** 1133 **GPU0:** 65.3% 29.3GiB 1405.0MHz 56.1C 1134 **GPU1:** 64.4% 29.3GiB 1405.0MHz 56.9C 1135 **GPU2:** 65.4% 29.3GiB 1410.0MHz 57.9C 1136 **GPU3:** 68.6% 29.3GiB 1407.0MHz 55.8C Interconnect group: 6	285 **jwb0406** 1137 **GPU0:** 64.4% 33.0GiB 1272.0MHz 55.7C 1138 **GPU1:** 58.0% 33.0GiB 1275.0MHz 55.2C 1139 **GPU2:** 59.7% 33.0GiB 1275.0MHz 56.1C 1140 **GPU3:** 66.8% 29.2GiB 1272.0MHz 55.8C Interconnect group: 6
286 **jwb0407** 1141 **GPU0:** 84.6% 33.0GiB 1273.0MHz 58.8C 1142 **GPU1:** 86.2% 33.0GiB 1268.0MHz 60.2C 1143 **GPU2:** 84.1% 33.0GiB 1272.0MHz 58.0C 1144 **GPU3:** 86.8% 33.0GiB 1270.0MHz 57.1C Interconnect group: 6	287 **jwb0408** 1145 **GPU0:** 83.6% 25.5GiB 1275.0MHz 57.4C 1146 **GPU1:** 85.9% 25.5GiB 1270.0MHz 57.6C 1147 **GPU2:** 85.9% 25.5GiB 1270.0MHz 56.9C 1148 **GPU3:** 85.6% 25.5GiB 1275.0MHz 57.2C Interconnect group: 6	288 **jwb0409** 1149 **GPU0:** 86.0% 33.0GiB 1277.0MHz 60.9C 1150 **GPU1:** 86.2% 33.0GiB 1275.0MHz 61.2C 1151 **GPU2:** 85.9% 33.0GiB 1278.0MHz 60.3C 1152 **GPU3:** 86.8% 33.0GiB 1385.0MHz 57.8C Interconnect group: 6	289 **jwb0410** 1153 **GPU0:** 73.9% 33.0GiB 1268.0MHz 57.4C 1154 **GPU1:** 75.4% 33.0GiB 1277.0MHz 57.2C 1155 **GPU2:** 75.1% 33.0GiB 1272.0MHz 56.7C 1156 **GPU3:** 74.4% 33.0GiB 1275.0MHz 56.8C Interconnect group: 6	290 **jwb0411** 1157 **GPU0:** 72.7% 29.3GiB 1242.0MHz 55.1C 1158 **GPU1:** 73.4% 29.3GiB 1237.0MHz 57.4C 1159 **GPU2:** 75.7% 29.3GiB 1238.0MHz 56.6C 1160 **GPU3:** 77.2% 29.3GiB 1232.0MHz 56.9C Interconnect group: 6
291 **jwb0412** 1161 **GPU0:** 76.4% 29.3GiB 1237.0MHz 55.9C 1162 **GPU1:** 75.1% 29.3GiB 1238.0MHz 55.6C 1163 **GPU2:** 74.0% 30.2GiB 1238.0MHz 57.1C 1164 **GPU3:** 74.8% 31.7GiB 1270.0MHz 55.4C Interconnect group: 6	292 **jwb0413** 1165 **GPU0:** 63.8% 25.4GiB 1233.0MHz 56.6C 1166 **GPU1:** 65.2% 26.0GiB 1238.0MHz 57.7C 1167 **GPU2:** 63.7% 25.4GiB 1238.0MHz 57.9C 1168 **GPU3:** 71.7% 29.2GiB 1238.0MHz 57.0C Interconnect group: 6	293 **jwb0414** 1169 **GPU0:** 72.9% 33.0GiB 1268.0MHz 63.6C 1170 **GPU1:** 75.2% 33.0GiB 1270.0MHz 56.8C 1171 **GPU2:** 74.4% 33.0GiB 1268.0MHz 59.1C 1172 **GPU3:** 75.7% 33.0GiB 1272.0MHz 56.7C Interconnect group: 6	294 **jwb0415** 1173 **GPU0:** 72.7% 33.0GiB 1267.0MHz 57.3C 1174 **GPU1:** 73.6% 33.0GiB 1273.0MHz 57.3C 1175 **GPU2:** 82.8% 33.0GiB 1275.0MHz 58.3C 1176 **GPU3:** 76.0% 33.0GiB 1267.0MHz 57.1C Interconnect group: 6	295 **jwb0416** 1177 **GPU0:** 74.8% 33.0GiB 1273.0MHz 57.4C 1178 **GPU1:** 75.2% 33.0GiB 1272.0MHz 59.1C 1179 **GPU2:** 73.8% 33.0GiB 1270.0MHz 57.6C 1180 **GPU3:** 83.7% 33.0GiB 1365.0MHz 58.7C Interconnect group: 6
296 **jwb0417** 1181 **GPU0:** 85.2% 33.0GiB 1273.0MHz 58.3C 1182 **GPU1:** 85.3% 33.0GiB 1272.0MHz 59.2C 1183 **GPU2:** 84.8% 33.0GiB 1277.0MHz 58.7C 1184 **GPU3:** 86.9% 33.0GiB 1268.0MHz 60.6C Interconnect group: 7	297 **jwb0418** 1185 **GPU0:** 82.9% 29.3GiB 1272.0MHz 55.7C 1186 **GPU1:** 86.3% 29.3GiB 1275.0MHz 57.6C 1187 **GPU2:** 86.2% 29.3GiB 1272.0MHz 56.4C 1188 **GPU3:** 87.0% 29.2GiB 1272.0MHz 57.1C Interconnect group: 7	298 **jwb0419** 1189 **GPU0:** 74.3% 29.1GiB 1237.0MHz 57.0C 1190 **GPU1:** 76.0% 29.1GiB 1238.0MHz 57.4C 1191 **GPU2:** 75.4% 29.1GiB 1238.0MHz 57.3C 1192 **GPU3:** 74.9% 29.1GiB 1235.0MHz 56.1C Interconnect group: 7	299 **jwb0420** 1193 **GPU0:** 74.1% 33.0GiB 1272.0MHz 57.3C 1194 **GPU1:** 76.7% 33.0GiB 1275.0MHz 56.8C 1195 **GPU2:** 74.9% 33.0GiB 1272.0MHz 58.2C 1196 **GPU3:** 76.7% 33.0GiB 1280.0MHz 55.6C Interconnect group: 7	300 **jwb0421** 1197 **GPU0:** 71.3% 33.0GiB 1272.0MHz 56.0C 1198 **GPU1:** 66.7% 33.0GiB 1268.0MHz 58.2C 1199 **GPU2:** 78.0% 33.0GiB 1265.0MHz 56.9C 1200 **GPU3:** 78.6% 33.0GiB 1273.0MHz 56.3C Interconnect group: 7
301 **jwb0422** 1201 **GPU0:** 75.8% 33.0GiB 1400.0MHz 58.2C 1202 **GPU1:** 71.6% 33.0GiB 1400.0MHz 56.9C 1203 **GPU2:** 76.1% 33.0GiB 1403.0MHz 58.6C 1204 **GPU3:** 65.0% 33.0GiB 1408.0MHz 56.0C Interconnect group: 7	302 **jwb0423** 1205 **GPU0:** 74.3% 29.1GiB 1235.0MHz 57.0C 1206 **GPU1:** 75.9% 29.1GiB 1237.0MHz 56.2C 1207 **GPU2:** 76.2% 29.1GiB 1238.0MHz 57.7C 1208 **GPU3:** 75.4% 29.1GiB 1235.0MHz 57.0C Interconnect group: 7	303 **jwb0424** 1209 **GPU0:** 74.2% 29.1GiB 1237.0MHz 55.8C 1210 **GPU1:** 75.9% 29.1GiB 1240.0MHz 57.6C 1211 **GPU2:** 76.3% 29.1GiB 1240.0MHz 57.2C 1212 **GPU3:** 74.8% 29.1GiB 1235.0MHz 55.9C Interconnect group: 7	304 **jwb0425** 1213 **GPU0:** 74.3% 29.1GiB 1240.0MHz 55.9C 1214 **GPU1:** 74.2% 29.1GiB 1240.0MHz 56.8C 1215 **GPU2:** 73.9% 29.1GiB 1238.0MHz 57.4C 1216 **GPU3:** 76.0% 29.1GiB 1237.0MHz 56.8C Interconnect group: 7	305 **jwb0426** 1217 **GPU0:** 75.8% 29.1GiB 1237.0MHz 56.9C 1218 **GPU1:** 73.7% 29.1GiB 1240.0MHz 56.3C 1219 **GPU2:** 74.7% 29.1GiB 1230.0MHz 56.4C 1220 **GPU3:** 74.3% 29.1GiB 1237.0MHz 55.9C Interconnect group: 7
306 **jwb0427** 1221 **GPU0:** 74.7% 33.0GiB 1235.0MHz 57.0C 1222 **GPU1:** 85.1% 33.0GiB 1272.0MHz 60.4C 1223 **GPU2:** 84.8% 33.0GiB 1273.0MHz 59.3C 1224 **GPU3:** 72.8% 33.0GiB 1352.0MHz 59.3C Interconnect group: 7	307 **jwb0428** 1225 **GPU0:** 74.0% 29.1GiB 1242.0MHz 57.2C 1226 **GPU1:** 75.8% 29.1GiB 1232.0MHz 57.9C 1227 **GPU2:** 75.9% 29.1GiB 1238.0MHz 56.7C 1228 **GPU3:** 76.3% 29.1GiB 1237.0MHz 64.0C Interconnect group: 7	308 **jwb0437** 1229 **GPU0:** 65.4% 33.0GiB 1273.0MHz 57.9C 1230 **GPU1:** 65.2% 33.0GiB 1272.0MHz 56.8C 1231 **GPU2:** 63.0% 33.0GiB 1273.0MHz 57.7C 1232 **GPU3:** 72.0% 33.0GiB 1275.0MHz 56.6C Interconnect group: 7	309 **jwb0438** 1233 **GPU0:** 74.6% 29.1GiB 1237.0MHz 56.8C 1234 **GPU1:** 76.2% 29.1GiB 1237.0MHz 56.7C 1235 **GPU2:** 73.8% 29.1GiB 1240.0MHz 55.0C 1236 **GPU3:** 70.0% 29.1GiB 1240.0MHz 55.0C Interconnect group: 7	310 **jwb0439** 1237 **GPU0:** 72.8% 29.1GiB 1242.0MHz 56.7C 1238 **GPU1:** 76.6% 29.1GiB 1232.0MHz 58.0C 1239 **GPU2:** 76.2% 29.1GiB 1237.0MHz 57.0C 1240 **GPU3:** 76.0% 29.1GiB 1240.0MHz 56.2C Interconnect group: 7
311 **jwb0440** 1241 **GPU0:** 63.3% 25.3GiB 1240.0MHz 55.7C 1242 **GPU1:** 63.9% 25.3GiB 1242.0MHz 55.0C 1243 **GPU2:** 63.7% 25.3GiB 1237.0MHz 56.1C 1244 **GPU3:** 64.6% 25.3GiB 1238.0MHz 55.1C Interconnect group: 7	312 **jwb0441** 1245 **GPU0:** 75.4% 29.3GiB 1240.0MHz 57.4C 1246 **GPU1:** 76.4% 31.7GiB 1275.0MHz 55.9C 1247 **GPU2:** 65.6% 31.6GiB 1238.0MHz 57.6C 1248 **GPU3:** 69.8% 33.0GiB 1272.0MHz 58.0C Interconnect group: 7	313 **jwb0442** 1249 **GPU0:** 73.0% 33.0GiB 1293.0MHz 56.7C 1250 **GPU1:** 74.2% 33.0GiB 1238.0MHz 56.9C 1251 **GPU2:** 74.1% 33.0GiB 1238.0MHz 57.1C 1252 **GPU3:** 75.4% 33.0GiB 1237.0MHz 57.6C Interconnect group: 7	314 **jwb0443** 1253 **GPU0:** 64.3% 33.0GiB 1242.0MHz 55.1C 1254 **GPU1:** 73.9% 33.0GiB 1357.0MHz 55.4C 1255 **GPU2:** 67.0% 33.0GiB 1332.0MHz 57.0C 1256 **GPU3:** 66.8% 33.0GiB 1300.0MHz 57.1C Interconnect group: 7	315 **jwb0444** 1257 **GPU0:** 67.3% 29.1GiB 1240.0MHz 56.0C 1258 **GPU1:** 73.9% 29.1GiB 1238.0MHz 58.7C 1259 **GPU2:** 75.1% 29.1GiB 1233.0MHz 57.0C 1260 **GPU3:** 74.4% 29.1GiB 1237.0MHz 56.3C Interconnect group: 7
316 **jwb0445** 1261 **GPU0:** 86.3% 33.0GiB 1267.0MHz 58.2C 1262 **GPU1:** 85.3% 33.0GiB 1273.0MHz 59.6C 1263 **GPU2:** 84.4% 33.0GiB 1273.0MHz 59.1C 1264 **GPU3:** 84.9% 33.0GiB 1272.0MHz 58.9C Interconnect group: 7	317 **jwb0446** 1265 **GPU0:** 86.7% 33.0GiB 1267.0MHz 57.7C 1266 **GPU1:** 66.7% 33.0GiB 1275.0MHz 55.8C 1267 **GPU2:** 65.3% 33.0GiB 1273.0MHz 56.4C 1268 **GPU3:** 71.0% 33.0GiB 1277.0MHz 56.3C Interconnect group: 7	318 **jwb0447** 1269 **GPU0:** 85.0% 29.3GiB 1267.0MHz 57.7C 1270 **GPU1:** 87.7% 29.3GiB 1273.0MHz 57.9C 1271 **GPU2:** 86.8% 29.3GiB 1272.0MHz 58.0C 1272 **GPU3:** 86.3% 29.2GiB 1272.0MHz 56.2C Interconnect group: 7	319 **jwb0448** 1273 **GPU0:** 66.1% 25.3GiB 1238.0MHz 53.9C 1274 **GPU1:** 49.1% 25.3GiB 1238.0MHz 54.6C 1275 **GPU2:** 50.6% 25.3GiB 1238.0MHz 54.9C 1276 **GPU3:** 55.0% 25.3GiB 1240.0MHz 53.9C Interconnect group: 7	320 **jwb0449** 1277 **GPU0:** 85.6% 33.0GiB 1273.0MHz 58.6C 1278 **GPU1:** 86.0% 33.0GiB 1273.0MHz 60.6C 1279 **GPU2:** 86.7% 33.0GiB 1268.0MHz 61.2C 1280 **GPU3:** 86.2% 33.0GiB 1270.0MHz 60.4C Interconnect group: 7
321 **jwb0450** 1281 **GPU0:** 73.0% 30.3GiB 1268.0MHz 59.0C 1282 **GPU1:** 69.8% 33.0GiB 1275.0MHz 59.9C 1283 **GPU2:** 64.4% 33.0GiB 1270.0MHz 60.4C 1284 **GPU3:** 78.2% 33.0GiB 1273.0MHz 58.7C Interconnect group: 7	322 **jwb0451** 1285 **GPU0:** 78.4% 33.0GiB 1233.0MHz 63.2C 1286 **GPU1:** 84.4% 33.0GiB 1243.0MHz 63.8C 1287 **GPU2:** 83.9% 33.0GiB 1257.0MHz 66.8C 1288 **GPU3:** 86.3% 33.0GiB 1367.0MHz 63.9C Interconnect group: 7	323 **jwb0452** 1289 **GPU0:** 74.6% 29.1GiB 1240.0MHz 57.6C 1290 **GPU1:** 73.4% 29.1GiB 1235.0MHz 59.0C 1291 **GPU2:** 75.7% 29.1GiB 1240.0MHz 57.7C 1292 **GPU3:** 74.4% 29.1GiB 1237.0MHz 57.1C Interconnect group: 7	324 **jwb0453** 1293 **GPU0:** 75.8% 29.1GiB 1235.0MHz 55.9C 1294 **GPU1:** 75.2% 29.1GiB 1242.0MHz 57.1C 1295 **GPU2:** 75.1% 29.1GiB 1237.0MHz 57.9C 1296 **GPU3:** 74.9% 29.1GiB 1235.0MHz 57.0C Interconnect group: 7	325 **jwb0454** 1297 **GPU0:** 62.9% 29.3GiB 1238.0MHz 55.8C 1298 **GPU1:** 63.7% 29.3GiB 1240.0MHz 56.4C 1299 **GPU2:** 63.8% 29.3GiB 1238.0MHz 56.6C 1300 **GPU3:** 70.7% 29.2GiB 1238.0MHz 58.1C Interconnect group: 7
326 **jwb0455** 1301 **GPU0:** 79.6% 33.0GiB 1272.0MHz 59.1C 1302 **GPU1:** 84.9% 33.0GiB 1268.0MHz 56.3C 1303 **GPU2:** 75.6% 29.3GiB 1240.0MHz 56.7C 1304 **GPU3:** 77.7% 33.0GiB 1272.0MHz 58.3C Interconnect group: 7	327 **jwb0456** 1305 **GPU0:** 82.9% 33.0GiB 1275.0MHz 59.0C 1306 **GPU1:** 84.7% 33.0GiB 1260.0MHz 58.7C 1307 **GPU2:** 86.6% 33.0GiB 1270.0MHz 59.9C 1308 **GPU3:** 86.9% 33.0GiB 1275.0MHz 60.6C Interconnect group: 7	328 **jwb0457** 1309 **GPU0:** 83.0% 33.0GiB 1262.0MHz 60.1C 1310 **GPU1:** 72.9% 31.8GiB 1273.0MHz 60.2C 1311 **GPU2:** 73.6% 29.3GiB 1277.0MHz 58.4C 1312 **GPU3:** 73.9% 29.2GiB 1277.0MHz 59.4C Interconnect group: 7	329 **jwb0458** 1313 **GPU0:** 76.6% 33.0GiB 1273.0MHz 58.4C 1314 **GPU1:** 81.1% 29.3GiB 1268.0MHz 58.4C 1315 **GPU2:** 78.6% 29.3GiB 1273.0MHz 60.8C 1316 **GPU3:** 79.0% 29.3GiB 1275.0MHz 59.1C Interconnect group: 7	330 **jwb0459** 1317 **GPU0:** 76.6% 29.3GiB 1270.0MHz 59.2C 1318 **GPU1:** 75.8% 29.3GiB 1270.0MHz 57.4C 1319 **GPU2:** 75.6% 29.3GiB 1273.0MHz 57.7C 1320 **GPU3:** 72.4% 29.2GiB 1277.0MHz 56.4C Interconnect group: 7
331 **jwb0460** 1321 **GPU0:** 77.0% 33.0GiB 1275.0MHz 56.4C 1322 **GPU1:** 80.9% 33.0GiB 1270.0MHz 56.8C 1323 **GPU2:** 77.4% 31.7GiB 1273.0MHz 57.6C 1324 **GPU3:** 66.7% 33.0GiB 1265.0MHz 58.1C Interconnect group: 7	332 **jwb0469** 1325 **GPU0:** 76.2% 33.0GiB 1270.0MHz 58.3C 1326 **GPU1:** 83.2% 33.0GiB 1275.0MHz 60.1C 1327 **GPU2:** 85.0% 33.0GiB 1268.0MHz 60.0C 1328 **GPU3:** 86.6% 33.0GiB 1388.0MHz 59.3C Interconnect group: 7	333 **jwb0470** 1329 **GPU0:** 76.9% 29.3GiB 1273.0MHz 60.2C 1330 **GPU1:** 75.7% 29.3GiB 1275.0MHz 58.9C 1331 **GPU2:** 84.9% 29.3GiB 1273.0MHz 59.7C 1332 **GPU3:** 87.4% 29.2GiB 1273.0MHz 58.0C Interconnect group: 7	334 **jwb0471** 1333 **GPU0:** 83.2% 33.0GiB 1272.0MHz 58.8C 1334 **GPU1:** 84.8% 33.0GiB 1270.0MHz 57.8C 1335 **GPU2:** 83.2% 33.0GiB 1270.0MHz 58.7C 1336 **GPU3:** 62.9% 33.0GiB 1273.0MHz 57.0C Interconnect group: 7	335 **jwb0472** 1337 **GPU0:** 83.3% 29.3GiB 1272.0MHz 57.6C 1338 **GPU1:** 85.0% 29.3GiB 1275.0MHz 57.6C 1339 **GPU2:** 86.6% 29.3GiB 1277.0MHz 62.0C 1340 **GPU3:** 85.3% 29.2GiB 1272.0MHz 58.6C Interconnect group: 7
336 **jwb0473** 1341 **GPU0:** 86.6% 33.0GiB 1268.0MHz 62.2C 1342 **GPU1:** 87.7% 33.0GiB 1275.0MHz 61.2C 1343 **GPU2:** 84.8% 33.0GiB 1262.0MHz 63.0C 1344 **GPU3:** 85.2% 33.0GiB 1272.0MHz 61.2C Interconnect group: 7	337 **jwb0474** 1345 **GPU0:** 86.3% 33.0GiB 1268.0MHz 59.3C 1346 **GPU1:** 66.1% 33.0GiB 1273.0MHz 58.1C 1347 **GPU2:** 65.6% 33.0GiB 1273.0MHz 57.8C 1348 **GPU3:** 76.2% 33.0GiB 1272.0MHz 56.1C Interconnect group: 7	338 **jwb0475** 1349 **GPU0:** 69.1% 29.3GiB 1348.0MHz 57.3C 1350 **GPU1:** 75.7% 29.2GiB 1230.0MHz 58.3C 1351 **GPU2:** 76.2% 29.2GiB 1235.0MHz 57.8C 1352 **GPU3:** 74.3% 29.2GiB 1238.0MHz 54.8C Interconnect group: 7	339 **jwb0476** 1353 **GPU0:** 74.7% 29.1GiB 1238.0MHz 57.9C 1354 **GPU1:** 74.7% 29.1GiB 1238.0MHz 57.1C 1355 **GPU2:** 74.0% 29.1GiB 1235.0MHz 57.2C 1356 **GPU3:** 75.9% 29.1GiB 1238.0MHz 55.8C Interconnect group: 7	340 **jwb0477** 1357 **GPU0:** 79.4% 33.0GiB 1270.0MHz 63.2C 1358 **GPU1:** 74.8% 33.0GiB 1270.0MHz 62.2C 1359 **GPU2:** 77.7% 32.1GiB 1270.0MHz 65.3C 1360 **GPU3:** 79.7% 29.3GiB 1270.0MHz 63.0C Interconnect group: 7

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Nodelist

341 **jwb0479** 1361 **GPU0:** 74.2% 33.0GiB 1270.0MHz 58.3C 1362 **GPU1:** 84.8% 33.0GiB 1272.0MHz 58.1C 1363 **GPU2:** 77.6% 33.0GiB 1268.0MHz 60.1C 1364 **GPU3:** 74.4% 33.0GiB 1370.0MHz 57.1C Interconnect group: 7	342 **jwb0480** 1365 **GPU0:** 84.7% 33.0GiB 1260.0MHz 66.6C 1366 **GPU1:** 84.6% 33.0GiB 1268.0MHz 65.6C 1367 **GPU2:** 84.2% 33.0GiB 1255.0MHz 68.6C 1368 **GPU3:** 87.3% 33.0GiB 1267.0MHz 63.0C Interconnect group: 7	343 **jwb0481** 1369 **GPU0:** 82.6% 33.0GiB 1273.0MHz 58.3C 1370 **GPU1:** 75.1% 33.0GiB 1270.0MHz 59.6C 1371 **GPU2:** 78.8% 33.0GiB 1272.0MHz 59.7C 1372 **GPU3:** 75.3% 33.0GiB 1270.0MHz 58.6C Interconnect group: 8	344 **jwb0482** 1373 **GPU0:** 65.3% 33.0GiB 1270.0MHz 59.6C 1374 **GPU1:** 86.4% 33.0GiB 1263.0MHz 58.2C 1375 **GPU2:** 72.8% 33.0GiB 1268.0MHz 58.2C 1376 **GPU3:** 64.0% 33.0GiB 1275.0MHz 55.7C Interconnect group: 8	345 **jwb0483** 1377 **GPU0:** 73.6% 29.1GiB 1233.0MHz 57.2C 1378 **GPU1:** 68.6% 29.1GiB 1240.0MHz 56.7C 1379 **GPU2:** 66.0% 29.1GiB 1235.0MHz 56.7C 1380 **GPU3:** 69.6% 29.1GiB 1240.0MHz 55.8C Interconnect group: 8
346 **jwb0484** 1381 **GPU0:** 75.1% 29.1GiB 1237.0MHz 56.0C 1382 **GPU1:** 76.4% 29.1GiB 1238.0MHz 58.2C 1383 **GPU2:** 74.9% 29.1GiB 1237.0MHz 57.7C 1384 **GPU3:** 75.9% 29.1GiB 1235.0MHz 58.1C Interconnect group: 8	347 **jwb0485** 1385 **GPU0:** 63.0% 29.1GiB 1237.0MHz 56.4C 1386 **GPU1:** 61.6% 29.1GiB 1238.0MHz 55.9C 1387 **GPU2:** 65.2% 29.1GiB 1238.0MHz 58.2C 1388 **GPU3:** 67.3% 29.1GiB 1233.0MHz 56.8C Interconnect group: 8	348 **jwb0486** 1389 **GPU0:** 68.2% 29.3GiB 1402.0MHz 56.8C 1390 **GPU1:** 68.6% 29.3GiB 1405.0MHz 57.0C 1391 **GPU2:** 72.2% 29.3GiB 1408.0MHz 56.7C 1392 **GPU3:** 71.7% 29.3GiB 1408.0MHz 56.7C Interconnect group: 8	349 **jwb0487** 1393 **GPU0:** 84.9% 33.0GiB 1272.0MHz 57.0C 1394 **GPU1:** 84.2% 33.0GiB 1275.0MHz 60.2C 1395 **GPU2:** 82.7% 33.0GiB 1270.0MHz 59.9C 1396 **GPU3:** 86.7% 33.0GiB 1265.0MHz 60.0C Interconnect group: 8	350 **jwb0488** 1397 **GPU0:** 53.6% 25.3GiB 1237.0MHz 55.2C 1398 **GPU1:** 64.9% 25.3GiB 1240.0MHz 56.3C 1399 **GPU2:** 74.2% 29.1GiB 1237.0MHz 56.4C 1400 **GPU3:** 63.3% 25.3GiB 1240.0MHz 54.1C Interconnect group: 8
351 **jwb0489** 1401 **GPU0:** 74.8% 29.1GiB 1235.0MHz 57.2C 1402 **GPU1:** 73.9% 29.1GiB 1232.0MHz 58.6C 1403 **GPU2:** 75.6% 29.1GiB 1237.0MHz 59.0C 1404 **GPU3:** 75.4% 29.1GiB 1237.0MHz 57.4C Interconnect group: 8	352 **jwb0490** 1405 **GPU0:** 75.3% 29.1GiB 1237.0MHz 57.8C 1406 **GPU1:** 73.6% 29.1GiB 1233.0MHz 56.8C 1407 **GPU2:** 74.3% 29.1GiB 1235.0MHz 56.8C 1408 **GPU3:** 76.2% 29.1GiB 1242.0MHz 57.8C Interconnect group: 8	353 **jwb0491** 1409 **GPU0:** 63.4% 29.1GiB 1232.0MHz 58.0C 1410 **GPU1:** 63.8% 29.1GiB 1240.0MHz 57.4C 1411 **GPU2:** 69.1% 29.1GiB 1237.0MHz 57.4C 1412 **GPU3:** 65.1% 29.1GiB 1238.0MHz 56.3C Interconnect group: 8	354 **jwb0492** 1413 **GPU0:** 72.8% 29.1GiB 1242.0MHz 57.4C 1414 **GPU1:** 74.9% 29.1GiB 1233.0MHz 58.7C 1415 **GPU2:** 73.2% 29.1GiB 1237.0MHz 61.1C 1416 **GPU3:** 75.6% 29.1GiB 1233.0MHz 58.1C Interconnect group: 8	355 **jwb0501** 1417 **GPU0:** 81.0% 33.0GiB 1273.0MHz 57.4C 1418 **GPU1:** 80.7% 33.0GiB 1275.0MHz 57.6C 1419 **GPU2:** 65.0% 33.0GiB 1275.0MHz 57.4C 1420 **GPU3:** 72.3% 33.0GiB 1275.0MHz 56.4C Interconnect group: 8
356 **jwb0502** 1421 **GPU0:** 75.0% 29.1GiB 1237.0MHz 56.2C 1422 **GPU1:** 75.1% 29.1GiB 1240.0MHz 57.7C 1423 **GPU2:** 72.7% 29.1GiB 1235.0MHz 58.4C 1424 **GPU3:** 75.0% 29.1GiB 1237.0MHz 56.7C Interconnect group: 8	357 **jwb0503** 1425 **GPU0:** 75.2% 29.1GiB 1238.0MHz 57.2C 1426 **GPU1:** 72.8% 29.1GiB 1238.0MHz 58.1C 1427 **GPU2:** 76.1% 29.1GiB 1240.0MHz 55.4C 1428 **GPU3:** 72.9% 29.1GiB 1240.0MHz 56.7C Interconnect group: 8	358 **jwb0504** 1429 **GPU0:** 75.4% 25.3GiB 1237.0MHz 58.8C 1430 **GPU1:** 73.7% 25.3GiB 1235.0MHz 57.9C 1431 **GPU2:** 76.0% 25.3GiB 1238.0MHz 55.1C 1432 **GPU3:** 74.7% 25.3GiB 1242.0MHz 54.8C Interconnect group: 8	359 **jwb0505** 1433 **GPU0:** 75.9% 25.4GiB 1240.0MHz 56.3C 1434 **GPU1:** 71.6% 25.4GiB 1238.0MHz 55.1C 1435 **GPU2:** 68.1% 25.4GiB 1238.0MHz 55.9C 1436 **GPU3:** 58.6% 25.3GiB 1238.0MHz 56.0C Interconnect group: 8	360 **jwb0506** 1437 **GPU0:** 74.6% 33.0GiB 1272.0MHz 56.6C 1438 **GPU1:** 76.4% 33.0GiB 1237.0MHz 58.4C 1439 **GPU2:** 77.1% 33.0GiB 1272.0MHz 58.2C 1440 **GPU3:** 75.0% 33.0GiB 1268.0MHz 56.1C Interconnect group: 8
361 **jwb0507** 1441 **GPU0:** 74.4% 33.0GiB 1337.0MHz 58.0C 1442 **GPU1:** 73.9% 33.0GiB 1238.0MHz 57.4C 1443 **GPU2:** 66.8% 33.0GiB 1233.0MHz 57.0C 1444 **GPU3:** 64.6% 33.0GiB 1300.0MHz 58.1C Interconnect group: 8	362 **jwb0508** 1445 **GPU0:** 73.7% 29.3GiB 1335.0MHz 56.7C 1446 **GPU1:** 74.6% 29.2GiB 1235.0MHz 56.3C 1447 **GPU2:** 76.1% 29.2GiB 1230.0MHz 56.1C 1448 **GPU3:** 76.2% 29.2GiB 1238.0MHz 55.7C Interconnect group: 8	363 **jwb0509** 1449 **GPU0:** 75.2% 33.0GiB 1238.0MHz 58.8C 1450 **GPU1:** 74.1% 33.0GiB 1240.0MHz 56.1C 1451 **GPU2:** 74.8% 33.0GiB 1247.0MHz 59.0C 1452 **GPU3:** 74.3% 33.0GiB 1350.0MHz 56.8C Interconnect group: 8	364 **jwb0510** 1453 **GPU0:** 83.0% 33.0GiB 1273.0MHz 58.0C 1454 **GPU1:** 73.8% 29.3GiB 1268.0MHz 58.0C 1455 **GPU2:** 75.0% 29.6GiB 1275.0MHz 57.6C 1456 **GPU3:** 74.4% 30.3GiB 1270.0MHz 58.8C Interconnect group: 8	365 **jwb0511** 1457 **GPU0:** 68.1% 31.6GiB 1242.0MHz 55.9C 1458 **GPU1:** 74.3% 33.0GiB 1338.0MHz 57.2C 1459 **GPU2:** 74.4% 33.0GiB 1238.0MHz 57.2C 1460 **GPU3:** 63.3% 33.0GiB 1238.0MHz 55.9C Interconnect group: 8
366 **jwb0512** 1461 **GPU0:** 85.6% 33.0GiB 1277.0MHz 59.2C 1462 **GPU1:** 86.7% 33.0GiB 1272.0MHz 59.7C 1463 **GPU2:** 83.8% 33.0GiB 1275.0MHz 60.1C 1464 **GPU3:** 86.8% 33.0GiB 1270.0MHz 59.6C Interconnect group: 8	367 **jwb0513** 1465 **GPU0:** 74.7% 29.3GiB 1408.0MHz 62.0C 1466 **GPU1:** 63.9% 29.3GiB 1405.0MHz 61.1C 1467 **GPU2:** 64.9% 29.3GiB 1407.0MHz 63.4C 1468 **GPU3:** 66.2% 29.8GiB 1393.0MHz 61.4C Interconnect group: 8	368 **jwb0514** 1469 **GPU0:** 76.1% 32.8GiB 1272.0MHz 58.6C 1470 **GPU1:** 74.4% 29.3GiB 1272.0MHz 57.1C 1471 **GPU2:** 77.9% 29.3GiB 1275.0MHz 56.7C 1472 **GPU3:** 83.7% 29.2GiB 1273.0MHz 58.6C Interconnect group: 8	369 **jwb0515** 1473 **GPU0:** 84.4% 29.3GiB 1270.0MHz 57.9C 1474 **GPU1:** 86.3% 29.3GiB 1273.0MHz 58.8C 1475 **GPU2:** 87.8% 29.3GiB 1272.0MHz 59.8C 1476 **GPU3:** 85.7% 29.2GiB 1265.0MHz 56.9C Interconnect group: 8	370 **jwb0516** 1477 **GPU0:** 83.9% 33.0GiB 1272.0MHz 62.4C 1478 **GPU1:** 86.1% 33.0GiB 1265.0MHz 61.6C 1479 **GPU2:** 63.1% 33.0GiB 1272.0MHz 60.8C 1480 **GPU3:** 76.6% 33.0GiB 1275.0MHz 58.4C Interconnect group: 8
371 **jwb0517** 1481 **GPU0:** 70.4% 29.2GiB 1238.0MHz 58.9C 1482 **GPU1:** 73.0% 29.3GiB 1235.0MHz 59.7C 1483 **GPU2:** 71.4% 29.2GiB 1240.0MHz 62.6C 1484 **GPU3:** 71.6% 29.2GiB 1230.0MHz 61.1C Interconnect group: 8	372 **jwb0518** 1485 **GPU0:** 74.1% 29.2GiB 1237.0MHz 59.4C 1486 **GPU1:** 75.7% 29.3GiB 1238.0MHz 58.0C 1487 **GPU2:** 73.7% 29.3GiB 1240.0MHz 59.1C 1488 **GPU3:** 75.9% 29.3GiB 1235.0MHz 59.9C Interconnect group: 8	373 **jwb0519** 1489 **GPU0:** 76.6% 31.6GiB 1237.0MHz 56.9C 1490 **GPU1:** 76.4% 29.3GiB 1233.0MHz 58.4C 1491 **GPU2:** 75.3% 31.6GiB 1232.0MHz 56.4C 1492 **GPU3:** 74.9% 29.2GiB 1238.0MHz 55.8C Interconnect group: 8	374 **jwb0520** 1493 **GPU0:** 77.4% 33.0GiB 1403.0MHz 65.1C 1494 **GPU1:** 85.8% 33.0GiB 1400.0MHz 63.7C 1495 **GPU2:** 76.1% 33.0GiB 1400.0MHz 60.0C 1496 **GPU3:** 75.4% 33.0GiB 1403.0MHz 60.8C Interconnect group: 8	375 **jwb0521** 1497 **GPU0:** 73.9% 33.0GiB 1263.0MHz 57.8C 1498 **GPU1:** 78.2% 33.0GiB 1270.0MHz 59.3C 1499 **GPU2:** 75.8% 33.0GiB 1270.0MHz 57.1C 1500 **GPU3:** 72.4% 33.0GiB 1275.0MHz 56.2C Interconnect group: 8
376 **jwb0523** 1501 **GPU0:** 74.7% 33.0GiB 1227.0MHz 57.9C 1502 **GPU1:** 74.7% 33.0GiB 1235.0MHz 59.4C 1503 **GPU2:** 76.3% 33.0GiB 1230.0MHz 58.9C 1504 **GPU3:** 75.4% 33.0GiB 1235.0MHz 57.7C Interconnect group: 8	377 **jwb0524** 1505 **GPU0:** 71.0% 33.0GiB 1277.0MHz 58.3C 1506 **GPU1:** 74.8% 33.0GiB 1268.0MHz 58.3C 1507 **GPU2:** 74.9% 33.0GiB 1273.0MHz 59.1C 1508 **GPU3:** 76.7% 33.0GiB 1272.0MHz 59.0C Interconnect group: 8	378 **jwb0533** 1509 **GPU0:** 83.1% 33.0GiB 1275.0MHz 65.0C 1510 **GPU1:** 84.6% 33.0GiB 1268.0MHz 65.9C 1511 **GPU2:** 85.6% 33.0GiB 1270.0MHz 64.0C 1512 **GPU3:** 86.4% 33.0GiB 1272.0MHz 63.7C Interconnect group: 8	379 **jwb0534** 1513 **GPU0:** 64.3% 33.0GiB 1405.0MHz 58.1C 1514 **GPU1:** 65.4% 29.3GiB 1408.0MHz 60.9C 1515 **GPU2:** 67.9% 31.0GiB 1400.0MHz 62.0C 1516 **GPU3:** 80.4% 29.3GiB 1403.0MHz 60.0C Interconnect group: 8	380 **jwb0535** 1517 **GPU0:** 61.6% 29.3GiB 1273.0MHz 58.3C 1518 **GPU1:** 75.0% 29.3GiB 1273.0MHz 59.8C 1519 **GPU2:** 74.1% 29.3GiB 1273.0MHz 59.1C 1520 **GPU3:** 75.1% 29.2GiB 1273.0MHz 57.3C Interconnect group: 8
381 **jwb0536** 1521 **GPU0:** 60.0% 33.0GiB 1267.0MHz 59.8C 1522 **GPU1:** 63.4% 33.0GiB 1273.0MHz 60.3C 1523 **GPU2:** 60.3% 32.7GiB 1272.0MHz 60.7C 1524 **GPU3:** 55.7% 31.4GiB 1267.0MHz 59.3C Interconnect group: 8	382 **jwb0537** 1525 **GPU0:** 86.2% 33.0GiB 1255.0MHz 62.6C 1526 **GPU1:** 86.0% 33.0GiB 1270.0MHz 64.1C 1527 **GPU2:** 86.2% 33.0GiB 1265.0MHz 62.0C 1528 **GPU3:** 87.8% 33.0GiB 1263.0MHz 62.6C Interconnect group: 8	383 **jwb0538** 1529 **GPU0:** 74.6% 29.1GiB 1230.0MHz 62.4C 1530 **GPU1:** 77.1% 29.1GiB 1237.0MHz 60.8C 1531 **GPU2:** 76.1% 29.1GiB 1232.0MHz 60.4C 1532 **GPU3:** 75.1% 29.1GiB 1232.0MHz 60.0C Interconnect group: 8	384 **jwb0539** 1533 **GPU0:** 82.4% 29.3GiB 1268.0MHz 59.7C 1534 **GPU1:** 84.9% 29.3GiB 1267.0MHz 61.1C 1535 **GPU2:** 81.2% 29.3GiB 1275.0MHz 60.1C 1536 **GPU3:** 86.0% 29.2GiB 1272.0MHz 59.2C Interconnect group: 8	385 **jwb0540** 1537 **GPU0:** 86.0% 33.0GiB 1267.0MHz 60.3C 1538 **GPU1:** 83.7% 33.0GiB 1268.0MHz 60.0C 1539 **GPU2:** 86.4% 33.0GiB 1272.0MHz 62.4C 1540 **GPU3:** 84.1% 33.0GiB 1272.0MHz 59.4C Interconnect group: 8
386 **jwb0541** 1541 **GPU0:** 73.2% 29.3GiB 1275.0MHz 58.9C 1542 **GPU1:** 74.4% 29.3GiB 1272.0MHz 59.1C 1543 **GPU2:** 79.2% 31.7GiB 1267.0MHz 58.4C 1544 **GPU3:** 73.8% 29.3GiB 1272.0MHz 58.1C Interconnect group: 8	387 **jwb0542** 1545 **GPU0:** 85.3% 33.0GiB 1272.0MHz 59.0C 1546 **GPU1:** 83.2% 33.0GiB 1265.0MHz 60.3C 1547 **GPU2:** 86.6% 33.0GiB 1275.0MHz 60.6C 1548 **GPU3:** 84.3% 33.0GiB 1265.0MHz 60.1C Interconnect group: 8	388 **jwb0543** 1549 **GPU0:** 72.9% 29.3GiB 1238.0MHz 61.6C 1550 **GPU1:** 74.4% 29.3GiB 1232.0MHz 61.2C 1551 **GPU2:** 62.8% 29.3GiB 1225.0MHz 64.6C 1552 **GPU3:** 70.4% 33.0GiB 1265.0MHz 62.2C Interconnect group: 8	389 **jwb0544** 1553 **GPU0:** 75.6% 29.3GiB 1268.0MHz 59.0C 1554 **GPU1:** 85.9% 33.0GiB 1268.0MHz 58.7C 1555 **GPU2:** 84.8% 33.0GiB 1272.0MHz 59.1C 1556 **GPU3:** 83.4% 33.0GiB 1275.0MHz 58.6C Interconnect group: 8	390 **jwb0545** 1557 **GPU0:** 83.8% 33.0GiB 1267.0MHz 63.6C 1558 **GPU1:** 87.3% 33.0GiB 1270.0MHz 57.8C 1559 **GPU2:** 87.0% 33.0GiB 1273.0MHz 58.6C 1560 **GPU3:** 84.8% 33.0GiB 1273.0MHz 57.7C Interconnect group: 9
391 **jwb0546** 1561 **GPU0:** 84.9% 33.0GiB 1278.0MHz 59.7C 1562 **GPU1:** 86.7% 33.0GiB 1372.0MHz 58.3C 1563 **GPU2:** 83.6% 33.0GiB 1407.0MHz 58.7C 1564 **GPU3:** 85.9% 33.1GiB 1370.0MHz 58.7C Interconnect group: 9	392 **jwb0547** 1565 **GPU0:** 64.6% 29.1GiB 1232.0MHz 58.4C 1566 **GPU1:** 68.8% 29.1GiB 1233.0MHz 57.2C 1567 **GPU2:** 70.0% 29.1GiB 1237.0MHz 57.6C 1568 **GPU3:** 72.8% 29.1GiB 1235.0MHz 58.2C Interconnect group: 9	393 **jwb0548** 1569 **GPU0:** 74.4% 29.1GiB 1237.0MHz 57.8C 1570 **GPU1:** 75.4% 29.1GiB 1240.0MHz 58.3C 1571 **GPU2:** 75.7% 29.1GiB 1237.0MHz 57.6C 1572 **GPU3:** 76.7% 29.1GiB 1235.0MHz 55.9C Interconnect group: 9	394 **jwb0549** 1573 **GPU0:** 63.3% 25.3GiB 1237.0MHz 58.7C 1574 **GPU1:** 64.8% 25.3GiB 1238.0MHz 60.3C 1575 **GPU2:** 63.8% 25.3GiB 1230.0MHz 61.1C 1576 **GPU3:** 69.9% 27.1GiB 1237.0MHz 58.4C Interconnect group: 9	395 **jwb0550** 1577 **GPU0:** 64.9% 29.3GiB 1238.0MHz 56.6C 1578 **GPU1:** 64.2% 29.3GiB 1237.0MHz 59.1C 1579 **GPU2:** 65.7% 29.3GiB 1238.0MHz 58.6C 1580 **GPU3:** 64.6% 29.3GiB 1238.0MHz 56.4C Interconnect group: 9
396 **jwb0551** 1581 **GPU0:** 85.2% 33.0GiB 1270.0MHz 60.0C 1582 **GPU1:** 86.4% 33.0GiB 1273.0MHz 59.9C 1583 **GPU2:** 85.9% 33.0GiB 1267.0MHz 62.0C 1584 **GPU3:** 84.3% 33.0GiB 1273.0MHz 58.7C Interconnect group: 9	397 **jwb0552** 1585 **GPU0:** 85.8% 33.0GiB 1263.0MHz 63.1C 1586 **GPU1:** 86.0% 33.0GiB 1273.0MHz 61.4C 1587 **GPU2:** 84.4% 33.0GiB 1265.0MHz 64.1C 1588 **GPU3:** 85.6% 33.0GiB 1250.0MHz 61.2C Interconnect group: 9	398 **jwb0553** 1589 **GPU0:** 75.8% 29.1GiB 1237.0MHz 57.3C 1590 **GPU1:** 74.0% 29.1GiB 1237.0MHz 57.6C 1591 **GPU2:** 74.6% 29.1GiB 1235.0MHz 60.7C 1592 **GPU3:** 74.8% 29.1GiB 1233.0MHz 57.1C Interconnect group: 9	399 **jwb0554** 1593 **GPU0:** 74.9% 25.3GiB 1237.0MHz 56.8C 1594 **GPU1:** 74.0% 25.3GiB 1240.0MHz 55.7C 1595 **GPU2:** 75.4% 25.3GiB 1238.0MHz 57.4C 1596 **GPU3:** 75.0% 25.3GiB 1235.0MHz 58.1C Interconnect group: 9	400 **jwb0555** 1597 **GPU0:** 62.2% 25.5GiB 1238.0MHz 56.3C 1598 **GPU1:** 58.3% 25.4GiB 1238.0MHz 56.4C 1599 **GPU2:** 64.2% 25.5GiB 1233.0MHz 57.2C 1600 **GPU3:** 65.1% 25.5GiB 1238.0MHz 55.9C Interconnect group: 9
401 **jwb0565** 1601 **GPU0:** 76.3% 25.3GiB 1238.0MHz 55.1C 1602 **GPU1:** 75.3% 25.3GiB 1237.0MHz 56.4C 1603 **GPU2:** 73.8% 25.3GiB 1242.0MHz 57.7C 1604 **GPU3:** 74.3% 25.3GiB 1238.0MHz 56.7C Interconnect group: 9	402 **jwb0566** 1605 **GPU0:** 63.6% 31.6GiB 1238.0MHz 55.2C 1606 **GPU1:** 63.1% 29.2GiB 1240.0MHz 55.3C 1607 **GPU2:** 65.6% 29.2GiB 1238.0MHz 58.8C 1608 **GPU3:** 65.7% 29.2GiB 1230.0MHz 63.7C Interconnect group: 9	403 **jwb0567** 1609 **GPU0:** 64.6% 33.0GiB 1237.0MHz 55.3C 1610 **GPU1:** 65.8% 33.0GiB 1233.0MHz 55.2C 1611 **GPU2:** 63.7% 33.0GiB 1238.0MHz 55.9C 1612 **GPU3:** 70.6% 33.0GiB 1238.0MHz 54.3C Interconnect group: 9	404 **jwb0568** 1613 **GPU0:** 73.8% 33.0GiB 1273.0MHz 56.3C 1614 **GPU1:** 74.4% 33.0GiB 1270.0MHz 58.7C 1615 **GPU2:** 80.1% 33.0GiB 1270.0MHz 58.2C 1616 **GPU3:** 84.2% 33.0GiB 1272.0MHz 60.6C Interconnect group: 9	405 **jwb0569** 1617 **GPU0:** 62.8% 29.1GiB 1237.0MHz 56.4C 1618 **GPU1:** 64.2% 29.1GiB 1238.0MHz 55.9C 1619 **GPU2:** 65.8% 29.1GiB 1233.0MHz 56.0C 1620 **GPU3:** 68.7% 29.1GiB 1237.0MHz 56.7C Interconnect group: 9
406 **jwb0571** 1621 **GPU0:** 76.7% 29.3GiB 1272.0MHz 58.6C 1622 **GPU1:** 74.1% 29.3GiB 1262.0MHz 57.7C 1623 **GPU2:** 76.2% 29.4GiB 1273.0MHz 58.2C 1624 **GPU3:** 73.3% 29.2GiB 1277.0MHz 57.6C Interconnect group: 9	407 **jwb0572** 1625 **GPU0:** 84.2% 33.0GiB 1275.0MHz 58.3C 1626 **GPU1:** 85.4% 33.0GiB 1272.0MHz 58.9C 1627 **GPU2:** 86.8% 33.0GiB 1268.0MHz 59.4C 1628 **GPU3:** 87.2% 33.0GiB 1277.0MHz 58.6C Interconnect group: 9	408 **jwb0573** 1629 **GPU0:** 74.0% 29.3GiB 1325.0MHz 60.1C 1630 **GPU1:** 77.7% 29.3GiB 1267.0MHz 61.2C 1631 **GPU2:** 75.8% 29.4GiB 1275.0MHz 59.6C 1632 **GPU3:** 83.6% 33.0GiB 1273.0MHz 58.7C Interconnect group: 9	409 **jwb0574** 1633 **GPU0:** 76.0% 33.0GiB 1407.0MHz 58.1C 1634 **GPU1:** 76.0% 33.0GiB 1403.0MHz 57.1C 1635 **GPU2:** 80.7% 33.0GiB 1403.0MHz 58.6C 1636 **GPU3:** 75.1% 33.0GiB 1405.0MHz 59.0C Interconnect group: 9	410 **jwb0575** 1637 **GPU0:** 86.8% 29.3GiB 1275.0MHz 58.3C 1638 **GPU1:** 84.9% 29.3GiB 1275.0MHz 60.0C 1639 **GPU2:** 85.9% 29.3GiB 1272.0MHz 59.6C 1640 **GPU3:** 85.2% 29.3GiB 1272.0MHz 60.3C Interconnect group: 9
411 **jwb0576** 1641 **GPU0:** 68.3% 29.3GiB 1273.0MHz 55.4C 1642 **GPU1:** 77.4% 29.3GiB 1277.0MHz 56.4C 1643 **GPU2:** 85.1% 29.3GiB 1270.0MHz 56.3C 1644 **GPU3:** 87.2% 29.2GiB 1272.0MHz 55.6C Interconnect group: 9	412 **jwb0577** 1645 **GPU0:** 85.8% 33.0GiB 1270.0MHz 57.6C 1646 **GPU1:** 84.6% 33.0GiB 1275.0MHz 57.8C 1647 **GPU2:** 84.2% 33.0GiB 1270.0MHz 59.9C 1648 **GPU3:** 86.7% 33.0GiB 1270.0MHz 58.9C Interconnect group: 9	413 **jwb0578** 1649 **GPU0:** 81.6% 33.0GiB 1267.0MHz 57.4C 1650 **GPU1:** 65.1% 33.0GiB 1273.0MHz 56.8C 1651 **GPU2:** 65.6% 33.0GiB 1272.0MHz 55.8C 1652 **GPU3:** 62.6% 33.0GiB 1270.0MHz 54.9C Interconnect group: 9	414 **jwb0579** 1653 **GPU0:** 65.7% 29.3GiB 1277.0MHz 57.8C 1654 **GPU1:** 64.9% 29.3GiB 1272.0MHz 57.2C 1655 **GPU2:** 71.6% 29.3GiB 1272.0MHz 57.7C 1656 **GPU3:** 70.6% 29.2GiB 1272.0MHz 56.9C Interconnect group: 9	415 **jwb0580** 1657 **GPU0:** 84.2% 33.0GiB 1275.0MHz 57.6C 1658 **GPU1:** 85.9% 33.0GiB 1267.0MHz 58.3C 1659 **GPU2:** 82.4% 33.0GiB 1272.0MHz 59.0C 1660 **GPU3:** 84.1% 33.0GiB 1270.0MHz 58.9C Interconnect group: 9
416 **jwb0581** 1661 **GPU0:** 85.0% 33.0GiB 1275.0MHz 59.1C 1662 **GPU1:** 85.8% 33.0GiB 1272.0MHz 58.2C 1663 **GPU2:** 84.3% 33.0GiB 1270.0MHz 58.8C 1664 **GPU3:** 86.3% 33.0GiB 1268.0MHz 58.8C Interconnect group: 9	417 **jwb0582** 1665 **GPU0:** 76.1% 25.5GiB 1272.0MHz 57.2C 1666 **GPU1:** 63.9% 25.5GiB 1272.0MHz 58.1C 1667 **GPU2:** 63.9% 25.5GiB 1277.0MHz 58.1C 1668 **GPU3:** 65.1% 25.5GiB 1273.0MHz 55.7C Interconnect group: 9	418 **jwb0583** 1669 **GPU0:** 87.3% 25.5GiB 1270.0MHz 55.7C 1670 **GPU1:** 85.2% 25.5GiB 1272.0MHz 56.9C 1671 **GPU2:** 88.1% 25.5GiB 1275.0MHz 59.4C 1672 **GPU3:** 85.6% 25.5GiB 1268.0MHz 56.8C Interconnect group: 9	419 **jwb0584** 1673 **GPU0:** 75.2% 29.1GiB 1237.0MHz 56.0C 1674 **GPU1:** 72.8% 29.1GiB 1238.0MHz 56.4C 1675 **GPU2:** 75.2% 29.1GiB 1238.0MHz 57.2C 1676 **GPU3:** 62.0% 27.7GiB 1238.0MHz 55.2C Interconnect group: 9	420 **jwb0585** 1677 **GPU0:** 74.8% 29.1GiB 1240.0MHz 56.0C 1678 **GPU1:** 74.2% 29.1GiB 1240.0MHz 57.8C 1679 **GPU2:** 74.4% 29.1GiB 1232.0MHz 57.8C 1680 **GPU3:** 74.6% 29.1GiB 1238.0MHz 55.9C Interconnect group: 9
421 **jwb0586** 1681 **GPU0:** 74.8% 29.1GiB 1237.0MHz 57.7C 1682 **GPU1:** 74.3% 29.1GiB 1232.0MHz 57.0C 1683 **GPU2:** 74.7% 29.1GiB 1238.0MHz 57.9C 1684 **GPU3:** 74.7% 29.1GiB 1238.0MHz 55.7C Interconnect group: 9	422 **jwb0587** 1685 **GPU0:** 74.9% 29.1GiB 1238.0MHz 58.8C 1686 **GPU1:** 76.0% 29.1GiB 1237.0MHz 57.2C 1687 **GPU2:** 73.3% 29.1GiB 1233.0MHz 60.9C 1688 **GPU3:** 73.9% 29.1GiB 1237.0MHz 57.8C Interconnect group: 9	423 **jwb0588** 1689 **GPU0:** 73.8% 25.4GiB 1240.0MHz 55.2C 1690 **GPU1:** 76.0% 25.4GiB 1238.0MHz 55.9C 1691 **GPU2:** 75.6% 25.4GiB 1238.0MHz 56.0C 1692 **GPU3:** 76.2% 25.3GiB 1237.0MHz 56.7C Interconnect group: 9	424 **jwb0597** 1693 **GPU0:** 77.0% 29.3GiB 1235.0MHz 56.9C 1694 **GPU1:** 77.2% 29.3GiB 1240.0MHz 56.8C 1695 **GPU2:** 74.9% 29.4GiB 1237.0MHz 55.4C 1696 **GPU3:** 75.1% 29.3GiB 1238.0MHz 56.8C Interconnect group: 9	425 **jwb0598** 1697 **GPU0:** 75.9% 29.3GiB 1233.0MHz 57.9C 1698 **GPU1:** 75.3% 29.3GiB 1235.0MHz 57.0C 1699 **GPU2:** 75.8% 29.2GiB 1233.0MHz 57.6C 1700 **GPU3:** 74.9% 29.3GiB 1233.0MHz 57.1C Interconnect group: 9

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426 **jwb0600** 1701 **GPU0:** 76.6% 33.0GiB 1233.0MHz 57.1C 1702 **GPU1:** 74.8% 33.0GiB 1237.0MHz 57.3C 1703 **GPU2:** 75.0% 33.0GiB 1238.0MHz 59.1C 1704 **GPU3:** 74.1% 33.0GiB 1240.0MHz 58.1C Interconnect group: 9	427 **jwb0601** 1705 **GPU0:** 73.9% 29.2GiB 1340.0MHz 55.8C 1706 **GPU1:** 75.8% 29.2GiB 1338.0MHz 56.2C 1707 **GPU2:** 68.2% 29.2GiB 1238.0MHz 56.2C 1708 **GPU3:** 68.0% 29.2GiB 1290.0MHz 57.0C Interconnect group: 9	428 **jwb0602** 1709 **GPU0:** 72.7% 33.0GiB 1242.0MHz 57.4C 1710 **GPU1:** 72.3% 33.0GiB 1348.0MHz 56.3C 1711 **GPU2:** 71.6% 33.0GiB 1335.0MHz 56.9C 1712 **GPU3:** 68.7% 33.0GiB 1300.0MHz 57.9C Interconnect group: 9	429 **jwb0603** 1713 **GPU0:** 65.7% 29.1GiB 1238.0MHz 55.7C 1714 **GPU1:** 67.2% 29.1GiB 1238.0MHz 56.0C 1715 **GPU2:** 62.8% 29.1GiB 1240.0MHz 55.6C 1716 **GPU3:** 65.1% 29.1GiB 1232.0MHz 54.9C Interconnect group: 9	430 **jwb0604** 1717 **GPU0:** 74.8% 33.0GiB 1273.0MHz 57.7C 1718 **GPU1:** 76.6% 33.0GiB 1275.0MHz 58.2C 1719 **GPU2:** 75.0% 33.0GiB 1273.0MHz 58.9C 1720 **GPU3:** 74.0% 33.0GiB 1283.0MHz 56.9C Interconnect group: 9
431 **jwb0605** 1721 **GPU0:** 74.0% 29.3GiB 1270.0MHz 57.6C 1722 **GPU1:** 75.8% 29.3GiB 1273.0MHz 57.3C 1723 **GPU2:** 81.0% 33.0GiB 1268.0MHz 58.3C 1724 **GPU3:** 73.9% 31.6GiB 1265.0MHz 57.2C Interconnect group: 9	432 **jwb0606** 1725 **GPU0:** 85.8% 33.0GiB 1277.0MHz 57.2C 1726 **GPU1:** 86.3% 33.0GiB 1275.0MHz 58.3C 1727 **GPU2:** 83.0% 33.0GiB 1272.0MHz 61.7C 1728 **GPU3:** 85.3% 33.0GiB 1270.0MHz 59.3C Interconnect group: 9	433 **jwb0607** 1729 **GPU0:** 84.0% 33.0GiB 1273.0MHz 59.1C 1730 **GPU1:** 84.3% 33.0GiB 1277.0MHz 58.6C 1731 **GPU2:** 85.0% 33.0GiB 1273.0MHz 60.8C 1732 **GPU3:** 86.2% 33.0GiB 1268.0MHz 59.6C Interconnect group: 9	434 **jwb0608** 1733 **GPU0:** 64.6% 33.0GiB 1272.0MHz 55.2C 1734 **GPU1:** 59.1% 33.0GiB 1277.0MHz 55.3C 1735 **GPU2:** 63.1% 33.0GiB 1275.0MHz 55.2C 1736 **GPU3:** 57.3% 33.0GiB 1277.0MHz 54.9C Interconnect group: 9	435 **jwb0609** 1737 **GPU0:** 76.8% 33.0GiB 1275.0MHz 57.8C 1738 **GPU1:** 74.2% 33.0GiB 1272.0MHz 58.0C 1739 **GPU2:** 77.3% 33.0GiB 1270.0MHz 58.6C 1740 **GPU3:** 85.7% 33.0GiB 1273.0MHz 57.1C Interconnect group: 10
436 **jwb0610** 1741 **GPU0:** 74.0% 29.3GiB 1270.0MHz 58.3C 1742 **GPU1:** 75.0% 29.7GiB 1268.0MHz 57.7C 1743 **GPU2:** 75.1% 29.3GiB 1268.0MHz 58.2C 1744 **GPU3:** 80.8% 31.9GiB 1410.0MHz 56.4C Interconnect group: 10	437 **jwb0611** 1745 **GPU0:** 86.0% 33.0GiB 1265.0MHz 59.0C 1746 **GPU1:** 87.0% 33.0GiB 1272.0MHz 57.8C 1747 **GPU2:** 86.7% 33.0GiB 1272.0MHz 58.1C 1748 **GPU3:** 84.6% 33.0GiB 1405.0MHz 56.9C Interconnect group: 10	438 **jwb0612** 1749 **GPU0:** 78.7% 29.3GiB 1272.0MHz 56.8C 1750 **GPU1:** 76.9% 29.3GiB 1275.0MHz 57.6C 1751 **GPU2:** 62.8% 29.3GiB 1275.0MHz 58.0C 1752 **GPU3:** 64.8% 29.2GiB 1277.0MHz 56.7C Interconnect group: 10	439 **jwb0613** 1753 **GPU0:** 63.0% 25.5GiB 1275.0MHz 55.9C 1754 **GPU1:** 65.9% 25.5GiB 1273.0MHz 56.9C 1755 **GPU2:** 63.1% 25.5GiB 1273.0MHz 57.3C 1756 **GPU3:** 65.6% 25.5GiB 1272.0MHz 55.4C Interconnect group: 10	440 **jwb0614** 1757 **GPU0:** 83.9% 33.0GiB 1273.0MHz 59.3C 1758 **GPU1:** 86.2% 33.0GiB 1272.0MHz 58.2C 1759 **GPU2:** 87.6% 33.0GiB 1272.0MHz 58.3C 1760 **GPU3:** 87.3% 33.0GiB 1263.0MHz 57.8C Interconnect group: 10
441 **jwb0615** 1761 **GPU0:** 73.8% 29.1GiB 1238.0MHz 54.9C 1762 **GPU1:** 75.0% 29.2GiB 1238.0MHz 55.2C 1763 **GPU2:** 63.1% 27.9GiB 1235.0MHz 55.7C 1764 **GPU3:** 65.6% 29.2GiB 1238.0MHz 55.9C Interconnect group: 10	442 **jwb0616** 1765 **GPU0:** 74.2% 29.3GiB 1240.0MHz 56.2C 1766 **GPU1:** 73.7% 29.3GiB 1235.0MHz 56.9C 1767 **GPU2:** 73.9% 29.3GiB 1238.0MHz 57.4C 1768 **GPU3:** 77.3% 29.2GiB 1237.0MHz 56.4C Interconnect group: 10	443 **jwb0617** 1769 **GPU0:** 73.8% 29.3GiB 1273.0MHz 58.3C 1770 **GPU1:** 76.2% 29.3GiB 1270.0MHz 58.0C 1771 **GPU2:** 76.2% 29.3GiB 1275.0MHz 58.9C 1772 **GPU3:** 75.8% 29.4GiB 1267.0MHz 57.9C Interconnect group: 10	444 **jwb0618** 1773 **GPU0:** 73.7% 33.0GiB 1235.0MHz 57.0C 1774 **GPU1:** 72.6% 33.0GiB 1238.0MHz 57.8C 1775 **GPU2:** 75.3% 33.0GiB 1240.0MHz 59.2C 1776 **GPU3:** 75.4% 33.0GiB 1238.0MHz 58.0C Interconnect group: 10	445 **jwb0619** 1777 **GPU0:** 77.7% 29.3GiB 1272.0MHz 57.3C 1778 **GPU1:** 81.3% 31.8GiB 1270.0MHz 57.9C 1779 **GPU2:** 74.8% 30.3GiB 1273.0MHz 58.2C 1780 **GPU3:** 76.8% 29.5GiB 1275.0MHz 57.3C Interconnect group: 10
446 **jwb0620** 1781 **GPU0:** 83.8% 33.0GiB 1277.0MHz 58.4C 1782 **GPU1:** 86.7% 33.0GiB 1277.0MHz 59.4C 1783 **GPU2:** 85.2% 33.0GiB 1273.0MHz 58.6C 1784 **GPU3:** 85.3% 33.0GiB 1272.0MHz 59.8C Interconnect group: 10	447 **jwb0629** 1785 **GPU0:** 86.4% 29.3GiB 1277.0MHz 57.3C 1786 **GPU1:** 86.2% 29.3GiB 1273.0MHz 56.4C 1787 **GPU2:** 85.2% 29.3GiB 1277.0MHz 56.9C 1788 **GPU3:** 86.6% 29.2GiB 1275.0MHz 57.2C Interconnect group: 10	448 **jwb0630** 1789 **GPU0:** 84.9% 33.0GiB 1272.0MHz 57.7C 1790 **GPU1:** 84.3% 33.0GiB 1273.0MHz 59.1C 1791 **GPU2:** 84.9% 33.0GiB 1275.0MHz 59.2C 1792 **GPU3:** 85.1% 33.0GiB 1268.0MHz 57.7C Interconnect group: 10	449 **jwb0631** 1793 **GPU0:** 86.8% 33.0GiB 1273.0MHz 58.1C 1794 **GPU1:** 86.6% 33.0GiB 1275.0MHz 59.3C 1795 **GPU2:** 88.6% 33.0GiB 1265.0MHz 61.6C 1796 **GPU3:** 85.9% 33.0GiB 1268.0MHz 59.1C Interconnect group: 10	450 **jwb0632** 1797 **GPU0:** 86.7% 33.0GiB 1272.0MHz 59.9C 1798 **GPU1:** 85.3% 33.0GiB 1272.0MHz 59.8C 1799 **GPU2:** 86.0% 33.0GiB 1268.0MHz 63.1C 1800 **GPU3:** 84.4% 33.0GiB 1272.0MHz 58.8C Interconnect group: 10
451 **jwb0633** 1801 **GPU0:** 76.6% 29.1GiB 1235.0MHz 56.4C 1802 **GPU1:** 74.2% 29.1GiB 1238.0MHz 56.3C 1803 **GPU2:** 73.2% 29.1GiB 1233.0MHz 56.2C 1804 **GPU3:** 64.3% 29.1GiB 1237.0MHz 56.0C Interconnect group: 10	452 **jwb0634** 1805 **GPU0:** 74.8% 28.1GiB 1219.0MHz 55.4C 1806 **GPU1:** 71.6% 28.1GiB 1219.0MHz 56.4C 1807 **GPU2:** 73.9% 28.1GiB 1219.0MHz 56.9C 1808 **GPU3:** 72.5% 28.0GiB 1221.0MHz 55.1C Interconnect group: 10	453 **jwb0635** 1809 **GPU0:** 74.8% 29.1GiB 1242.0MHz 55.8C 1810 **GPU1:** 75.0% 29.1GiB 1240.0MHz 57.0C 1811 **GPU2:** 75.1% 29.1GiB 1238.0MHz 58.6C 1812 **GPU3:** 76.3% 29.1GiB 1237.0MHz 57.8C Interconnect group: 10	454 **jwb0636** 1813 **GPU0:** 85.1% 29.3GiB 1405.0MHz 59.0C 1814 **GPU1:** 83.8% 29.3GiB 1407.0MHz 58.0C 1815 **GPU2:** 84.7% 29.3GiB 1407.0MHz 60.7C 1816 **GPU3:** 85.3% 29.3GiB 1405.0MHz 59.6C Interconnect group: 10	455 **jwb0637** 1817 **GPU0:** 69.3% 27.7GiB 1238.0MHz 55.8C 1818 **GPU1:** 63.9% 29.1GiB 1240.0MHz 55.7C 1819 **GPU2:** 74.1% 29.1GiB 1242.0MHz 55.9C 1820 **GPU3:** 62.4% 25.6GiB 1238.0MHz 55.9C Interconnect group: 10
456 **jwb0638** 1821 **GPU0:** 74.4% 30.8GiB 1235.0MHz 57.4C 1822 **GPU1:** 73.4% 33.0GiB 1273.0MHz 55.8C 1823 **GPU2:** 75.2% 31.7GiB 1275.0MHz 57.0C 1824 **GPU3:** 73.0% 33.0GiB 1265.0MHz 56.8C Interconnect group: 10	457 **jwb0639** 1825 **GPU0:** 82.9% 33.0GiB 1273.0MHz 59.2C 1826 **GPU1:** 85.0% 33.0GiB 1275.0MHz 61.9C 1827 **GPU2:** 83.2% 33.0GiB 1268.0MHz 61.7C 1828 **GPU3:** 85.8% 33.0GiB 1270.0MHz 61.2C Interconnect group: 10	458 **jwb0640** 1829 **GPU0:** 85.3% 25.5GiB 1273.0MHz 56.0C 1830 **GPU1:** 79.1% 25.5GiB 1277.0MHz 56.4C 1831 **GPU2:** 78.3% 25.5GiB 1275.0MHz 55.6C 1832 **GPU3:** 64.0% 25.5GiB 1268.0MHz 56.7C Interconnect group: 10	459 **jwb0641** 1833 **GPU0:** 85.0% 33.0GiB 1275.0MHz 59.6C 1834 **GPU1:** 81.4% 33.0GiB 1273.0MHz 60.3C 1835 **GPU2:** 83.9% 33.0GiB 1267.0MHz 58.4C 1836 **GPU3:** 85.2% 33.0GiB 1270.0MHz 61.9C Interconnect group: 10	460 **jwb0642** 1837 **GPU0:** 62.9% 33.0GiB 1273.0MHz 56.0C 1838 **GPU1:** 87.8% 33.0GiB 1270.0MHz 58.2C 1839 **GPU2:** 65.6% 33.0GiB 1275.0MHz 57.2C 1840 **GPU3:** 65.4% 33.0GiB 1273.0MHz 57.2C Interconnect group: 10
461 **jwb0643** 1841 **GPU0:** 65.6% 29.2GiB 1338.0MHz 57.1C 1842 **GPU1:** 64.4% 29.2GiB 1337.0MHz 55.7C 1843 **GPU2:** 63.9% 29.2GiB 1238.0MHz 56.3C 1844 **GPU3:** 63.8% 29.2GiB 1297.0MHz 55.3C Interconnect group: 10	462 **jwb0644** 1845 **GPU0:** 74.9% 25.3GiB 1235.0MHz 56.8C 1846 **GPU1:** 75.7% 25.3GiB 1237.0MHz 55.6C 1847 **GPU2:** 74.0% 25.3GiB 1240.0MHz 56.1C 1848 **GPU3:** 73.4% 25.3GiB 1238.0MHz 57.1C Interconnect group: 10	463 **jwb0645** 1849 **GPU0:** 74.7% 29.1GiB 1237.0MHz 57.6C 1850 **GPU1:** 73.9% 29.1GiB 1238.0MHz 57.4C 1851 **GPU2:** 73.8% 29.1GiB 1242.0MHz 58.8C 1852 **GPU3:** 75.7% 29.1GiB 1237.0MHz 57.3C Interconnect group: 10	464 **jwb0646** 1853 **GPU0:** 73.4% 33.0GiB 1242.0MHz 57.2C 1854 **GPU1:** 74.1% 33.0GiB 1337.0MHz 56.0C 1855 **GPU2:** 76.1% 33.0GiB 1353.0MHz 58.6C 1856 **GPU3:** 75.8% 33.0GiB 1287.0MHz 57.7C Interconnect group: 10	465 **jwb0647** 1857 **GPU0:** 75.9% 29.1GiB 1233.0MHz 55.6C 1858 **GPU1:** 74.7% 29.1GiB 1237.0MHz 55.9C 1859 **GPU2:** 74.0% 29.1GiB 1238.0MHz 56.7C 1860 **GPU3:** 74.6% 29.1GiB 1237.0MHz 56.9C Interconnect group: 10
466 **jwb0648** 1861 **GPU0:** 72.0% 29.1GiB 1240.0MHz 57.2C 1862 **GPU1:** 74.1% 29.1GiB 1240.0MHz 55.7C 1863 **GPU2:** 75.6% 29.1GiB 1232.0MHz 58.1C 1864 **GPU3:** 75.2% 29.1GiB 1237.0MHz 58.0C Interconnect group: 10	467 **jwb0649** 1865 **GPU0:** 72.8% 29.1GiB 1238.0MHz 56.6C 1866 **GPU1:** 72.4% 29.1GiB 1240.0MHz 55.8C 1867 **GPU2:** 72.9% 29.1GiB 1240.0MHz 57.2C 1868 **GPU3:** 74.9% 29.1GiB 1233.0MHz 57.4C Interconnect group: 10	468 **jwb0650** 1869 **GPU0:** 75.0% 29.1GiB 1240.0MHz 57.2C 1870 **GPU1:** 64.6% 29.1GiB 1238.0MHz 58.3C 1871 **GPU2:** 64.9% 29.1GiB 1240.0MHz 56.1C 1872 **GPU3:** 70.3% 29.1GiB 1240.0MHz 57.3C Interconnect group: 10	469 **jwb0651** 1873 **GPU0:** 71.9% 29.1GiB 1240.0MHz 55.1C 1874 **GPU1:** 72.1% 29.1GiB 1235.0MHz 58.1C 1875 **GPU2:** 72.6% 29.1GiB 1240.0MHz 56.7C 1876 **GPU3:** 68.4% 29.1GiB 1232.0MHz 56.9C Interconnect group: 10	470 **jwb0652** 1877 **GPU0:** 73.8% 29.1GiB 1237.0MHz 57.3C 1878 **GPU1:** 77.0% 29.1GiB 1232.0MHz 57.1C 1879 **GPU2:** 72.9% 29.1GiB 1238.0MHz 56.3C 1880 **GPU3:** 73.1% 29.1GiB 1238.0MHz 55.7C Interconnect group: 10
471 **jwb0661** 1881 **GPU0:** 66.2% 29.1GiB 1240.0MHz 56.7C 1882 **GPU1:** 64.0% 29.1GiB 1240.0MHz 55.3C 1883 **GPU2:** 64.4% 29.1GiB 1237.0MHz 56.9C 1884 **GPU3:** 75.2% 29.1GiB 1242.0MHz 55.9C Interconnect group: 10	472 **jwb0662** 1885 **GPU0:** 74.9% 29.1GiB 1240.0MHz 57.1C 1886 **GPU1:** 65.6% 29.1GiB 1232.0MHz 55.7C 1887 **GPU2:** 74.1% 29.1GiB 1237.0MHz 55.0C 1888 **GPU3:** 69.1% 29.1GiB 1240.0MHz 54.6C Interconnect group: 10	473 **jwb0663** 1889 **GPU0:** 88.2% 33.0GiB 1272.0MHz 57.1C 1890 **GPU1:** 85.4% 33.0GiB 1323.0MHz 58.8C 1891 **GPU2:** 81.0% 33.0GiB 1335.0MHz 58.7C 1892 **GPU3:** 83.6% 33.0GiB 1407.0MHz 58.1C Interconnect group: 10	474 **jwb0664** 1893 **GPU0:** 74.8% 25.3GiB 1235.0MHz 54.6C 1894 **GPU1:** 73.6% 25.3GiB 1238.0MHz 55.3C 1895 **GPU2:** 70.3% 25.3GiB 1242.0MHz 56.1C 1896 **GPU3:** 62.6% 25.3GiB 1235.0MHz 55.6C Interconnect group: 10	475 **jwb0665** 1897 **GPU0:** 76.0% 29.1GiB 1237.0MHz 56.3C 1898 **GPU1:** 72.7% 29.1GiB 1237.0MHz 57.4C 1899 **GPU2:** 74.7% 29.1GiB 1237.0MHz 57.1C 1900 **GPU3:** 74.9% 29.1GiB 1235.0MHz 55.3C Interconnect group: 10
476 **jwb0666** 1901 **GPU0:** 76.3% 33.0GiB 1237.0MHz 59.4C 1902 **GPU1:** 75.0% 33.0GiB 1235.0MHz 56.6C 1903 **GPU2:** 74.6% 33.0GiB 1275.0MHz 57.3C 1904 **GPU3:** 75.4% 33.0GiB 1240.0MHz 56.9C Interconnect group: 10	477 **jwb0667** 1905 **GPU0:** 74.4% 29.3GiB 1275.0MHz 57.7C 1906 **GPU1:** 74.6% 29.3GiB 1273.0MHz 59.3C 1907 **GPU2:** 72.9% 29.3GiB 1273.0MHz 57.7C 1908 **GPU3:** 75.8% 29.3GiB 1272.0MHz 56.7C Interconnect group: 10	478 **jwb0668** 1909 **GPU0:** 69.3% 33.0GiB 1340.0MHz 56.8C 1910 **GPU1:** 69.3% 33.0GiB 1235.0MHz 57.9C 1911 **GPU2:** 65.9% 33.0GiB 1235.0MHz 57.3C 1912 **GPU3:** 67.0% 33.0GiB 1233.0MHz 56.1C Interconnect group: 10	479 **jwb0669** 1913 **GPU0:** 84.1% 33.0GiB 1277.0MHz 59.1C 1914 **GPU1:** 85.7% 33.0GiB 1270.0MHz 58.0C 1915 **GPU2:** 87.9% 33.0GiB 1267.0MHz 59.3C 1916 **GPU3:** 83.6% 33.0GiB 1273.0MHz 59.8C Interconnect group: 10	480 **jwb0670** 1917 **GPU0:** 72.8% 29.2GiB 1235.0MHz 57.8C 1918 **GPU1:** 63.1% 29.3GiB 1232.0MHz 57.0C 1919 **GPU2:** 67.1% 29.2GiB 1238.0MHz 55.7C 1920 **GPU3:** 66.1% 29.2GiB 1237.0MHz 57.0C Interconnect group: 10
481 **jwb0671** 1921 **GPU0:** 76.0% 29.1GiB 1242.0MHz 57.3C 1922 **GPU1:** 75.1% 29.1GiB 1238.0MHz 57.8C 1923 **GPU2:** 75.1% 29.1GiB 1240.0MHz 56.8C 1924 **GPU3:** 75.4% 29.1GiB 1237.0MHz 58.0C Interconnect group: 10	482 **jwb0672** 1925 **GPU0:** 76.2% 33.0GiB 1400.0MHz 58.6C 1926 **GPU1:** 75.1% 33.0GiB 1405.0MHz 56.9C 1927 **GPU2:** 67.0% 33.0GiB 1405.0MHz 58.7C 1928 **GPU3:** 70.1% 33.0GiB 1407.0MHz 56.4C Interconnect group: 10	483 **jwb0673** 1929 **GPU0:** 72.9% 33.0GiB 1275.0MHz 59.2C 1930 **GPU1:** 73.6% 33.0GiB 1273.0MHz 58.4C 1931 **GPU2:** 82.4% 33.0GiB 1268.0MHz 59.2C 1932 **GPU3:** 79.8% 33.0GiB 1272.0MHz 58.3C Interconnect group: 11	484 **jwb0674** 1933 **GPU0:** 72.4% 29.1GiB 1233.0MHz 58.2C 1934 **GPU1:** 74.9% 29.1GiB 1240.0MHz 56.8C 1935 **GPU2:** 74.0% 29.1GiB 1235.0MHz 57.2C 1936 **GPU3:** 75.7% 29.1GiB 1237.0MHz 56.4C Interconnect group: 11	485 **jwb0675** 1937 **GPU0:** 69.2% 25.3GiB 1235.0MHz 57.2C 1938 **GPU1:** 66.1% 25.3GiB 1235.0MHz 56.0C 1939 **GPU2:** 65.8% 25.3GiB 1240.0MHz 55.7C 1940 **GPU3:** 63.8% 25.3GiB 1238.0MHz 55.6C Interconnect group: 11
486 **jwb0676** 1941 **GPU0:** 71.7% 33.0GiB 1240.0MHz 57.8C 1942 **GPU1:** 73.3% 33.0GiB 1247.0MHz 56.0C 1943 **GPU2:** 73.7% 33.0GiB 1338.0MHz 59.3C 1944 **GPU3:** 76.0% 33.0GiB 1233.0MHz 56.8C Interconnect group: 11	487 **jwb0677** 1945 **GPU0:** 64.1% 26.1GiB 1240.0MHz 57.9C 1946 **GPU1:** 65.2% 25.3GiB 1233.0MHz 56.1C 1947 **GPU2:** 63.6% 26.1GiB 1240.0MHz 56.4C 1948 **GPU3:** 61.9% 25.3GiB 1240.0MHz 54.7C Interconnect group: 11	488 **jwb0678** 1949 **GPU0:** 80.6% 33.0GiB 1273.0MHz 59.1C 1950 **GPU1:** 81.4% 33.0GiB 1275.0MHz 58.0C 1951 **GPU2:** 80.9% 33.0GiB 1277.0MHz 63.3C 1952 **GPU3:** 81.4% 33.0GiB 1270.0MHz 61.6C Interconnect group: 11	489 **jwb0679** 1953 **GPU0:** 75.6% 25.4GiB 1237.0MHz 58.4C 1954 **GPU1:** 75.8% 25.4GiB 1240.0MHz 56.3C 1955 **GPU2:** 74.8% 25.4GiB 1238.0MHz 57.1C 1956 **GPU3:** 75.7% 25.3GiB 1238.0MHz 56.4C Interconnect group: 11	490 **jwb0680** 1957 **GPU0:** 63.0% 25.3GiB 1238.0MHz 58.1C 1958 **GPU1:** 63.1% 25.3GiB 1238.0MHz 58.7C 1959 **GPU2:** 64.2% 25.3GiB 1233.0MHz 57.7C 1960 **GPU3:** 64.9% 25.3GiB 1233.0MHz 57.9C Interconnect group: 11
491 **jwb0681** 1961 **GPU0:** 87.7% 25.5GiB 1275.0MHz 59.7C 1962 **GPU1:** 86.8% 25.5GiB 1265.0MHz 57.8C 1963 **GPU2:** 87.1% 25.5GiB 1267.0MHz 60.0C 1964 **GPU3:** 87.3% 25.5GiB 1275.0MHz 57.9C Interconnect group: 11	492 **jwb0682** 1965 **GPU0:** 87.2% 29.3GiB 1273.0MHz 58.6C 1966 **GPU1:** 85.4% 29.3GiB 1265.0MHz 56.7C 1967 **GPU2:** 85.6% 29.3GiB 1272.0MHz 58.1C 1968 **GPU3:** 85.0% 29.2GiB 1272.0MHz 56.0C Interconnect group: 11	493 **jwb0683** 1969 **GPU0:** 72.0% 25.3GiB 1240.0MHz 55.2C 1970 **GPU1:** 73.4% 25.3GiB 1238.0MHz 57.0C 1971 **GPU2:** 75.2% 25.3GiB 1237.0MHz 56.4C 1972 **GPU3:** 75.1% 25.3GiB 1240.0MHz 55.4C Interconnect group: 11	494 **jwb0684** 1973 **GPU0:** 64.3% 29.1GiB 1238.0MHz 56.9C 1974 **GPU1:** 65.0% 29.1GiB 1238.0MHz 55.7C 1975 **GPU2:** 69.8% 29.1GiB 1240.0MHz 55.4C 1976 **GPU3:** 76.3% 29.1GiB 1232.0MHz 57.0C Interconnect group: 11	495 **jwb0693** 1977 **GPU0:** 65.1% 29.1GiB 1238.0MHz 55.3C 1978 **GPU1:** 64.1% 29.1GiB 1235.0MHz 55.9C 1979 **GPU2:** 65.8% 29.1GiB 1238.0MHz 55.9C 1980 **GPU3:** 74.3% 29.1GiB 1237.0MHz 54.9C Interconnect group: 11
496 **jwb0694** 1981 **GPU0:** 68.9% 29.1GiB 1242.0MHz 57.7C 1982 **GPU1:** 65.2% 29.1GiB 1233.0MHz 56.9C 1983 **GPU2:** 71.0% 29.1GiB 1235.0MHz 57.8C 1984 **GPU3:** 75.3% 29.1GiB 1238.0MHz 55.7C Interconnect group: 11	497 **jwb0695** 1985 **GPU0:** 75.1% 25.4GiB 1240.0MHz 55.8C 1986 **GPU1:** 74.7% 25.4GiB 1235.0MHz 57.3C 1987 **GPU2:** 76.1% 25.4GiB 1235.0MHz 56.0C 1988 **GPU3:** 75.4% 25.3GiB 1240.0MHz 55.8C Interconnect group: 11	498 **jwb0696** 1989 **GPU0:** 76.0% 33.0GiB 1408.0MHz 57.0C 1990 **GPU1:** 75.3% 33.0GiB 1368.0MHz 60.0C 1991 **GPU2:** 76.3% 33.0GiB 1377.0MHz 58.4C 1992 **GPU3:** 76.3% 33.0GiB 1333.0MHz 58.6C Interconnect group: 11	499 **jwb0697** 1993 **GPU0:** 61.4% 33.0GiB 1277.0MHz 53.8C 1994 **GPU1:** 63.7% 33.0GiB 1265.0MHz 60.4C 1995 **GPU2:** 64.1% 31.4GiB 1273.0MHz 56.3C 1996 **GPU3:** 75.1% 29.2GiB 1277.0MHz 53.7C Interconnect group: 11	500 **jwb0698** 1997 **GPU0:** 83.2% 29.3GiB 1277.0MHz 55.3C 1998 **GPU1:** 81.6% 29.3GiB 1273.0MHz 57.7C 1999 **GPU2:** 85.9% 29.3GiB 1275.0MHz 57.6C 2000 **GPU3:** 75.1% 29.2GiB 1270.0MHz 59.3C Interconnect group: 11
501 **jwb0699** 2001 **GPU0:** 76.2% 29.1GiB 1240.0MHz 56.9C 2002 **GPU1:** 74.0% 29.1GiB 1238.0MHz 57.3C 2003 **GPU2:** 75.6% 29.1GiB 1240.0MHz 55.9C 2004 **GPU3:** 74.8% 29.1GiB 1238.0MHz 57.1C Interconnect group: 11	502 **jwb0700** 2005 **GPU0:** 75.7% 25.3GiB 1237.0MHz 56.6C 2006 **GPU1:** 76.4% 25.3GiB 1238.0MHz 55.7C 2007 **GPU2:** 73.9% 25.3GiB 1242.0MHz 56.2C 2008 **GPU3:** 75.7% 25.3GiB 1235.0MHz 56.1C Interconnect group: 11	503 **jwb0701** 2009 **GPU0:** 74.4% 25.3GiB 1238.0MHz 56.9C 2010 **GPU1:** 74.8% 25.3GiB 1235.0MHz 55.8C 2011 **GPU2:** 75.1% 25.3GiB 1230.0MHz 55.4C 2012 **GPU3:** 75.9% 25.3GiB 1237.0MHz 54.6C Interconnect group: 11	504 **jwb0702** 2013 **GPU0:** 63.6% 28.0GiB 1240.0MHz 56.4C 2014 **GPU1:** 71.2% 25.3GiB 1233.0MHz 57.0C 2015 **GPU2:** 72.8% 25.3GiB 1237.0MHz 57.6C 2016 **GPU3:** 75.0% 25.3GiB 1237.0MHz 54.7C Interconnect group: 11	505 **jwb0703** 2017 **GPU0:** 63.7% 29.1GiB 1242.0MHz 56.7C 2018 **GPU1:** 74.2% 29.1GiB 1237.0MHz 56.2C 2019 **GPU2:** 64.3% 29.1GiB 1235.0MHz 56.6C 2020 **GPU3:** 75.8% 29.1GiB 1233.0MHz 56.1C Interconnect group: 11
506 **jwb0704** 2021 **GPU0:** 71.2% 29.1GiB 1237.0MHz 55.9C 2022 **GPU1:** 69.0% 29.1GiB 1240.0MHz 55.7C 2023 **GPU2:** 70.2% 29.1GiB 1242.0MHz 55.6C 2024 **GPU3:** 70.3% 27.1GiB 1237.0MHz 55.9C Interconnect group: 11	507 **jwb0705** 2025 **GPU0:** 75.1% 33.0GiB 1275.0MHz 57.7C 2026 **GPU1:** 79.4% 33.0GiB 1265.0MHz 60.2C 2027 **GPU2:** 80.8% 33.0GiB 1272.0MHz 57.0C 2028 **GPU3:** 85.7% 33.0GiB 1273.0MHz 60.9C Interconnect group: 11	508 **jwb0706** 2029 **GPU0:** 85.1% 33.0GiB 1265.0MHz 59.4C 2030 **GPU1:** 84.7% 33.0GiB 1275.0MHz 60.1C 2031 **GPU2:** 84.2% 33.0GiB 1273.0MHz 60.8C 2032 **GPU3:** 84.8% 33.0GiB 1273.0MHz 58.2C Interconnect group: 11	509 **jwb0707** 2033 **GPU0:** 65.7% 25.5GiB 1268.0MHz 57.6C 2034 **GPU1:** 64.4% 26.7GiB 1275.0MHz 56.0C 2035 **GPU2:** 72.1% 33.0GiB 1275.0MHz 57.6C 2036 **GPU3:** 84.3% 33.0GiB 1273.0MHz 56.4C Interconnect group: 11	510 **jwb0708** 2037 **GPU0:** 61.8% 31.4GiB 1277.0MHz 56.6C 2038 **GPU1:** 54.0% 31.7GiB 1265.0MHz 56.3C 2039 **GPU2:** 74.0% 29.3GiB 1270.0MHz 57.6C 2040 **GPU3:** 81.3% 29.2GiB 1273.0MHz 54.9C Interconnect group: 11

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511 **jwb0710** 2041 **GPU0:** 85.9% 33.0GiB 1270.0MHz 59.0C 2042 **GPU1:** 87.6% 33.0GiB 1273.0MHz 62.6C 2043 **GPU2:** 83.1% 33.0GiB 1268.0MHz 59.8C 2044 **GPU3:** 83.9% 33.0GiB 1273.0MHz 58.1C Interconnect group: 11	512 **jwb0711** 2045 **GPU0:** 74.1% 33.0GiB 1273.0MHz 58.3C 2046 **GPU1:** 76.3% 33.0GiB 1267.0MHz 59.0C 2047 **GPU2:** 82.1% 33.0GiB 1267.0MHz 60.8C 2048 **GPU3:** 80.4% 33.0GiB 1273.0MHz 58.7C Interconnect group: 11	513 **jwb0712** 2049 **GPU0:** 75.7% 29.9GiB 1270.0MHz 57.8C 2050 **GPU1:** 72.6% 29.3GiB 1273.0MHz 58.0C 2051 **GPU2:** 73.6% 29.3GiB 1277.0MHz 58.2C 2052 **GPU3:** 78.3% 31.6GiB 1275.0MHz 59.9C Interconnect group: 11	514 **jwb0713** 2053 **GPU0:** 75.1% 33.0GiB 1267.0MHz 59.1C 2054 **GPU1:** 75.8% 33.0GiB 1267.0MHz 57.8C 2055 **GPU2:** 80.8% 33.0GiB 1273.0MHz 58.4C 2056 **GPU3:** 78.8% 33.0GiB 1272.0MHz 58.6C Interconnect group: 11	515 **jwb0714** 2057 **GPU0:** 75.1% 29.3GiB 1273.0MHz 57.0C 2058 **GPU1:** 86.1% 33.0GiB 1265.0MHz 57.1C 2059 **GPU2:** 77.6% 29.3GiB 1272.0MHz 58.1C 2060 **GPU3:** 76.2% 29.2GiB 1275.0MHz 56.9C Interconnect group: 11
516 **jwb0715** 2061 **GPU0:** 84.0% 33.0GiB 1275.0MHz 57.6C 2062 **GPU1:** 82.9% 33.0GiB 1278.0MHz 57.6C 2063 **GPU2:** 75.6% 33.0GiB 1282.0MHz 58.9C 2064 **GPU3:** 77.6% 33.0GiB 1355.0MHz 61.6C Interconnect group: 11	517 **jwb0716** 2065 **GPU0:** 85.6% 29.3GiB 1277.0MHz 56.7C 2066 **GPU1:** 83.7% 29.3GiB 1275.0MHz 57.0C 2067 **GPU2:** 85.7% 29.3GiB 1277.0MHz 57.7C 2068 **GPU3:** 83.9% 29.2GiB 1268.0MHz 58.8C Interconnect group: 11	518 **jwb0725** 2069 **GPU0:** 76.3% 33.0GiB 1235.0MHz 57.7C 2070 **GPU1:** 74.0% 33.0GiB 1240.0MHz 57.3C 2071 **GPU2:** 75.3% 33.0GiB 1235.0MHz 57.4C 2072 **GPU3:** 74.9% 33.0GiB 1238.0MHz 57.4C Interconnect group: 11	519 **jwb0726** 2073 **GPU0:** 66.6% 32.0GiB 1353.0MHz 56.3C 2074 **GPU1:** 71.8% 29.2GiB 1240.0MHz 57.7C 2075 **GPU2:** 63.9% 29.2GiB 1240.0MHz 56.2C 2076 **GPU3:** 76.3% 29.2GiB 1295.0MHz 55.8C Interconnect group: 11	520 **jwb0727** 2077 **GPU0:** 71.3% 33.0GiB 1240.0MHz 57.1C 2078 **GPU1:** 76.9% 33.0GiB 1333.0MHz 56.9C 2079 **GPU2:** 76.0% 33.0GiB 1338.0MHz 57.8C 2080 **GPU3:** 74.4% 33.0GiB 1232.0MHz 56.6C Interconnect group: 11
521 **jwb0728** 2081 **GPU0:** 76.4% 29.1GiB 1235.0MHz 55.7C 2082 **GPU1:** 74.9% 29.1GiB 1237.0MHz 55.1C 2083 **GPU2:** 75.4% 29.1GiB 1240.0MHz 56.8C 2084 **GPU3:** 74.1% 29.1GiB 1235.0MHz 57.3C Interconnect group: 11	522 **jwb0729** 2085 **GPU0:** 75.4% 33.0GiB 1273.0MHz 58.8C 2086 **GPU1:** 72.6% 32.1GiB 1273.0MHz 57.6C 2087 **GPU2:** 78.8% 29.3GiB 1272.0MHz 58.1C 2088 **GPU3:** 81.4% 29.3GiB 1277.0MHz 57.7C Interconnect group: 11	523 **jwb0730** 2089 **GPU0:** 82.0% 33.0GiB 1407.0MHz 58.7C 2090 **GPU1:** 75.8% 33.0GiB 1408.0MHz 58.7C 2091 **GPU2:** 81.6% 33.0GiB 1408.0MHz 58.6C 2092 **GPU3:** 75.4% 33.0GiB 1402.0MHz 59.2C Interconnect group: 11	524 **jwb0731** 2093 **GPU0:** 87.3% 33.0GiB 1268.0MHz 59.8C 2094 **GPU1:** 85.4% 33.0GiB 1268.0MHz 58.4C 2095 **GPU2:** 87.9% 33.0GiB 1270.0MHz 60.1C 2096 **GPU3:** 85.9% 33.0GiB 1370.0MHz 58.0C Interconnect group: 11	525 **jwb0732** 2097 **GPU0:** 87.0% 33.0GiB 1268.0MHz 61.2C 2098 **GPU1:** 84.3% 33.0GiB 1273.0MHz 58.9C 2099 **GPU2:** 82.3% 33.0GiB 1270.0MHz 59.9C 2100 **GPU3:** 85.2% 33.0GiB 1273.0MHz 58.0C Interconnect group: 11
526 **jwb0733** 2101 **GPU0:** 87.4% 33.0GiB 1272.0MHz 60.8C 2102 **GPU1:** 86.0% 33.0GiB 1272.0MHz 60.8C 2103 **GPU2:** 87.1% 33.0GiB 1272.0MHz 60.1C 2104 **GPU3:** 84.0% 33.0GiB 1273.0MHz 60.0C Interconnect group: 11	527 **jwb0734** 2105 **GPU0:** 74.1% 29.1GiB 1230.0MHz 56.9C 2106 **GPU1:** 74.7% 29.1GiB 1235.0MHz 56.1C 2107 **GPU2:** 73.3% 29.1GiB 1240.0MHz 56.8C 2108 **GPU3:** 74.2% 29.1GiB 1232.0MHz 56.4C Interconnect group: 11	528 **jwb0735** 2109 **GPU0:** 72.8% 33.0GiB 1270.0MHz 58.2C 2110 **GPU1:** 71.1% 32.2GiB 1268.0MHz 59.1C 2111 **GPU2:** 82.0% 29.3GiB 1275.0MHz 57.4C 2112 **GPU3:** 86.2% 29.3GiB 1275.0MHz 57.1C Interconnect group: 11	529 **jwb0736** 2113 **GPU0:** 71.6% 25.3GiB 1233.0MHz 57.3C 2114 **GPU1:** 64.7% 25.3GiB 1237.0MHz 56.0C 2115 **GPU2:** 63.9% 25.3GiB 1240.0MHz 55.0C 2116 **GPU3:** 63.7% 25.3GiB 1237.0MHz 55.8C Interconnect group: 11	530 **jwb0737** 2117 **GPU0:** 73.0% 29.3GiB 1272.0MHz 60.3C 2118 **GPU1:** 74.8% 29.3GiB 1270.0MHz 59.1C 2119 **GPU2:** 75.7% 29.3GiB 1270.0MHz 57.9C 2120 **GPU3:** 74.7% 29.2GiB 1273.0MHz 57.8C Interconnect group: 12
531 **jwb0738** 2121 **GPU0:** 73.2% 31.3GiB 1273.0MHz 56.3C 2122 **GPU1:** 78.2% 29.3GiB 1277.0MHz 55.0C 2123 **GPU2:** 80.9% 29.3GiB 1273.0MHz 57.9C 2124 **GPU3:** 82.6% 29.2GiB 1272.0MHz 56.2C Interconnect group: 12	532 **jwb0739** 2125 **GPU0:** 72.8% 33.0GiB 1273.0MHz 58.4C 2126 **GPU1:** 76.1% 33.0GiB 1275.0MHz 57.4C 2127 **GPU2:** 79.1% 33.0GiB 1273.0MHz 58.2C 2128 **GPU3:** 79.3% 31.6GiB 1240.0MHz 55.8C Interconnect group: 12	533 **jwb0740** 2129 **GPU0:** 84.3% 33.0GiB 1277.0MHz 58.4C 2130 **GPU1:** 88.7% 33.0GiB 1275.0MHz 57.7C 2131 **GPU2:** 85.9% 33.0GiB 1273.0MHz 58.3C 2132 **GPU3:** 83.9% 33.0GiB 1270.0MHz 58.9C Interconnect group: 12	534 **jwb0741** 2133 **GPU0:** 84.9% 33.0GiB 1273.0MHz 59.2C 2134 **GPU1:** 87.6% 33.0GiB 1275.0MHz 59.8C 2135 **GPU2:** 84.9% 33.0GiB 1275.0MHz 60.3C 2136 **GPU3:** 84.3% 33.0GiB 1268.0MHz 58.2C Interconnect group: 12	535 **jwb0742** 2137 **GPU0:** 77.6% 25.5GiB 1277.0MHz 57.1C 2138 **GPU1:** 87.1% 25.5GiB 1273.0MHz 56.2C 2139 **GPU2:** 88.9% 25.5GiB 1275.0MHz 56.3C 2140 **GPU3:** 83.6% 25.5GiB 1275.0MHz 53.9C Interconnect group: 12
536 **jwb0743** 2141 **GPU0:** 63.9% 33.0GiB 1277.0MHz 56.6C 2142 **GPU1:** 84.8% 33.0GiB 1273.0MHz 59.6C 2143 **GPU2:** 61.8% 33.0GiB 1272.0MHz 58.7C 2144 **GPU3:** 78.1% 33.0GiB 1272.0MHz 55.7C Interconnect group: 12	537 **jwb0744** 2145 **GPU0:** 68.9% 29.1GiB 1240.0MHz 55.8C 2146 **GPU1:** 66.0% 29.1GiB 1237.0MHz 56.7C 2147 **GPU2:** 68.8% 29.1GiB 1237.0MHz 55.1C 2148 **GPU3:** 73.0% 29.1GiB 1240.0MHz 55.2C Interconnect group: 12	538 **jwb0745** 2149 **GPU0:** 69.2% 29.1GiB 1240.0MHz 55.8C 2150 **GPU1:** 68.6% 29.1GiB 1237.0MHz 56.6C 2151 **GPU2:** 67.2% 29.1GiB 1237.0MHz 57.8C 2152 **GPU3:** 65.1% 29.1GiB 1238.0MHz 56.0C Interconnect group: 12	539 **jwb0746** 2153 **GPU0:** 85.7% 33.0GiB 1270.0MHz 59.6C 2154 **GPU1:** 85.7% 33.0GiB 1275.0MHz 58.8C 2155 **GPU2:** 84.1% 33.0GiB 1370.0MHz 59.1C 2156 **GPU3:** 86.0% 33.0GiB 1387.0MHz 60.4C Interconnect group: 12	540 **jwb0747** 2157 **GPU0:** 76.0% 33.0GiB 1233.0MHz 57.9C 2158 **GPU1:** 74.3% 33.0GiB 1272.0MHz 57.7C 2159 **GPU2:** 74.7% 33.0GiB 1238.0MHz 58.4C 2160 **GPU3:** 72.9% 33.0GiB 1233.0MHz 57.8C Interconnect group: 12
541 **jwb0748** 2161 **GPU0:** 76.6% 29.1GiB 1235.0MHz 58.7C 2162 **GPU1:** 75.3% 29.1GiB 1237.0MHz 58.4C 2163 **GPU2:** 77.0% 29.1GiB 1240.0MHz 58.7C 2164 **GPU3:** 74.4% 29.1GiB 1237.0MHz 58.4C Interconnect group: 12	542 **jwb0757** 2165 **GPU0:** 74.4% 29.1GiB 1240.0MHz 57.2C 2166 **GPU1:** 64.8% 27.2GiB 1235.0MHz 54.8C 2167 **GPU2:** 76.2% 29.1GiB 1237.0MHz 58.2C 2168 **GPU3:** 69.4% 29.1GiB 1238.0MHz 56.8C Interconnect group: 12	543 **jwb0758** 2169 **GPU0:** 73.3% 29.3GiB 1242.0MHz 57.2C 2170 **GPU1:** 74.0% 29.3GiB 1235.0MHz 55.7C 2171 **GPU2:** 75.9% 29.3GiB 1235.0MHz 57.6C 2172 **GPU3:** 76.3% 29.4GiB 1237.0MHz 56.2C Interconnect group: 12	544 **jwb0759** 2173 **GPU0:** 73.7% 33.0GiB 1272.0MHz 57.3C 2174 **GPU1:** 74.1% 33.0GiB 1275.0MHz 57.3C 2175 **GPU2:** 74.2% 33.0GiB 1235.0MHz 56.7C 2176 **GPU3:** 76.6% 33.0GiB 1235.0MHz 56.9C Interconnect group: 12	545 **jwb0760** 2177 **GPU0:** 64.9% 29.3GiB 1352.0MHz 56.8C 2178 **GPU1:** 65.7% 29.2GiB 1238.0MHz 55.4C 2179 **GPU2:** 66.7% 29.2GiB 1240.0MHz 56.2C 2180 **GPU3:** 72.4% 29.2GiB 1235.0MHz 57.2C Interconnect group: 12
546 **jwb0761** 2181 **GPU0:** 65.7% 33.0GiB 1242.0MHz 55.7C 2182 **GPU1:** 74.6% 33.0GiB 1337.0MHz 57.3C 2183 **GPU2:** 75.3% 33.0GiB 1358.0MHz 57.8C 2184 **GPU3:** 74.4% 33.0GiB 1235.0MHz 55.4C Interconnect group: 12	547 **jwb0762** 2185 **GPU0:** 73.8% 29.3GiB 1273.0MHz 56.0C 2186 **GPU1:** 74.9% 29.3GiB 1277.0MHz 56.2C 2187 **GPU2:** 73.9% 30.3GiB 1273.0MHz 58.9C 2188 **GPU3:** 74.0% 29.2GiB 1273.0MHz 55.2C Interconnect group: 12	548 **jwb0763** 2189 **GPU0:** 70.2% 29.3GiB 1408.0MHz 57.0C 2190 **GPU1:** 75.6% 29.3GiB 1408.0MHz 57.2C 2191 **GPU2:** 75.4% 29.3GiB 1405.0MHz 56.9C 2192 **GPU3:** 84.1% 31.7GiB 1405.0MHz 56.8C Interconnect group: 12	549 **jwb0764** 2193 **GPU0:** 74.7% 33.0GiB 1277.0MHz 59.0C 2194 **GPU1:** 72.9% 33.0GiB 1270.0MHz 59.1C 2195 **GPU2:** 75.7% 33.0GiB 1268.0MHz 56.4C 2196 **GPU3:** 77.1% 33.0GiB 1270.0MHz 59.0C Interconnect group: 12	550 **jwb0765** 2197 **GPU0:** 76.8% 29.1GiB 1240.0MHz 58.6C 2198 **GPU1:** 76.2% 29.1GiB 1240.0MHz 59.2C 2199 **GPU2:** 74.1% 29.1GiB 1237.0MHz 59.2C 2200 **GPU3:** 76.8% 29.1GiB 1235.0MHz 58.3C Interconnect group: 12
551 **jwb0766** 2201 **GPU0:** 86.8% 33.0GiB 1272.0MHz 58.6C 2202 **GPU1:** 76.6% 31.7GiB 1268.0MHz 57.7C 2203 **GPU2:** 78.0% 31.5GiB 1267.0MHz 58.2C 2204 **GPU3:** 77.4% 31.5GiB 1277.0MHz 56.8C Interconnect group: 12	552 **jwb0767** 2205 **GPU0:** 81.1% 33.0GiB 1335.0MHz 56.8C 2206 **GPU1:** 76.2% 33.0GiB 1370.0MHz 58.7C 2207 **GPU2:** 74.6% 33.0GiB 1390.0MHz 59.6C 2208 **GPU3:** 72.9% 33.0GiB 1333.0MHz 61.4C Interconnect group: 12	553 **jwb0768** 2209 **GPU0:** 64.1% 33.0GiB 1262.0MHz 56.1C 2210 **GPU1:** 55.8% 33.0GiB 1272.0MHz 55.3C 2211 **GPU2:** 62.3% 32.9GiB 1275.0MHz 56.4C 2212 **GPU3:** 58.9% 29.6GiB 1277.0MHz 55.6C Interconnect group: 12	554 **jwb0769** 2213 **GPU0:** 86.8% 33.0GiB 1273.0MHz 58.1C 2214 **GPU1:** 83.8% 33.0GiB 1275.0MHz 58.9C 2215 **GPU2:** 84.8% 33.0GiB 1267.0MHz 62.1C 2216 **GPU3:** 86.2% 33.0GiB 1270.0MHz 60.0C Interconnect group: 12	555 **jwb0770** 2217 **GPU0:** 75.9% 29.1GiB 1237.0MHz 57.3C 2218 **GPU1:** 75.4% 29.1GiB 1238.0MHz 57.4C 2219 **GPU2:** 74.3% 29.1GiB 1230.0MHz 57.9C 2220 **GPU3:** 75.1% 29.1GiB 1235.0MHz 56.8C Interconnect group: 12
556 **jwb0771** 2221 **GPU0:** 72.7% 29.2GiB 1240.0MHz 57.6C 2222 **GPU1:** 76.0% 29.2GiB 1232.0MHz 60.6C 2223 **GPU2:** 76.9% 29.2GiB 1232.0MHz 58.1C 2224 **GPU3:** 74.0% 29.2GiB 1238.0MHz 55.7C Interconnect group: 12	557 **jwb0772** 2225 **GPU0:** 74.8% 29.1GiB 1235.0MHz 57.2C 2226 **GPU1:** 76.3% 29.1GiB 1237.0MHz 58.1C 2227 **GPU2:** 74.4% 29.1GiB 1242.0MHz 58.0C 2228 **GPU3:** 75.2% 29.1GiB 1237.0MHz 58.7C Interconnect group: 12	558 **jwb0773** 2229 **GPU0:** 85.1% 33.0GiB 1273.0MHz 59.4C 2230 **GPU1:** 85.4% 33.0GiB 1270.0MHz 59.7C 2231 **GPU2:** 85.8% 33.0GiB 1273.0MHz 59.6C 2232 **GPU3:** 83.9% 33.0GiB 1278.0MHz 59.1C Interconnect group: 12	559 **jwb0774** 2233 **GPU0:** 84.0% 33.0GiB 1273.0MHz 59.2C 2234 **GPU1:** 85.0% 33.0GiB 1275.0MHz 59.0C 2235 **GPU2:** 84.8% 33.0GiB 1273.0MHz 59.7C 2236 **GPU3:** 85.0% 33.0GiB 1273.0MHz 59.3C Interconnect group: 12	560 **jwb0775** 2237 **GPU0:** 83.3% 33.0GiB 1273.0MHz 58.0C 2238 **GPU1:** 83.6% 33.0GiB 1275.0MHz 59.0C 2239 **GPU2:** 84.6% 33.0GiB 1263.0MHz 60.3C 2240 **GPU3:** 86.4% 33.0GiB 1268.0MHz 59.2C Interconnect group: 12
561 **jwb0776** 2241 **GPU0:** 85.1% 33.0GiB 1272.0MHz 57.2C 2242 **GPU1:** 83.0% 33.0GiB 1275.0MHz 57.9C 2243 **GPU2:** 85.6% 33.0GiB 1272.0MHz 61.1C 2244 **GPU3:** 84.2% 33.0GiB 1270.0MHz 58.6C Interconnect group: 12	562 **jwb0777** 2245 **GPU0:** 84.0% 33.0GiB 1272.0MHz 57.8C 2246 **GPU1:** 85.7% 33.0GiB 1268.0MHz 59.6C 2247 **GPU2:** 86.9% 33.0GiB 1272.0MHz 59.7C 2248 **GPU3:** 86.4% 33.0GiB 1268.0MHz 61.6C Interconnect group: 12	563 **jwb0778** 2249 **GPU0:** 84.1% 33.0GiB 1277.0MHz 60.7C 2250 **GPU1:** 83.8% 33.0GiB 1273.0MHz 59.9C 2251 **GPU2:** 87.9% 33.0GiB 1273.0MHz 60.1C 2252 **GPU3:** 87.3% 33.0GiB 1268.0MHz 58.9C Interconnect group: 12	564 **jwb0779** 2253 **GPU0:** 84.6% 33.0GiB 1277.0MHz 59.8C 2254 **GPU1:** 86.0% 33.0GiB 1273.0MHz 60.3C 2255 **GPU2:** 85.8% 33.0GiB 1268.0MHz 59.0C 2256 **GPU3:** 84.9% 33.0GiB 1272.0MHz 59.4C Interconnect group: 12	565 **jwb0780** 2257 **GPU0:** 86.6% 33.0GiB 1270.0MHz 58.3C 2258 **GPU1:** 85.6% 33.0GiB 1268.0MHz 59.3C 2259 **GPU2:** 85.2% 33.0GiB 1270.0MHz 59.1C 2260 **GPU3:** 84.6% 33.0GiB 1275.0MHz 58.7C Interconnect group: 12
566 **jwb0789** 2261 **GPU0:** 86.7% 33.0GiB 1270.0MHz 59.3C 2262 **GPU1:** 86.0% 33.0GiB 1268.0MHz 57.1C 2263 **GPU2:** 84.4% 33.0GiB 1275.0MHz 58.6C 2264 **GPU3:** 85.7% 33.0GiB 1290.0MHz 58.0C Interconnect group: 12	567 **jwb0790** 2265 **GPU0:** 85.7% 29.3GiB 1277.0MHz 56.3C 2266 **GPU1:** 84.9% 29.3GiB 1277.0MHz 56.4C 2267 **GPU2:** 84.9% 29.3GiB 1275.0MHz 56.7C 2268 **GPU3:** 86.9% 29.2GiB 1277.0MHz 57.6C Interconnect group: 12	568 **jwb0791** 2269 **GPU0:** 82.8% 33.0GiB 1275.0MHz 57.7C 2270 **GPU1:** 84.3% 33.0GiB 1263.0MHz 59.7C 2271 **GPU2:** 80.2% 33.0GiB 1270.0MHz 57.7C 2272 **GPU3:** 78.4% 33.0GiB 1277.0MHz 57.8C Interconnect group: 12	569 **jwb0792** 2273 **GPU0:** 63.6% 25.5GiB 1273.0MHz 55.8C 2274 **GPU1:** 62.2% 25.5GiB 1273.0MHz 55.3C 2275 **GPU2:** 62.1% 25.5GiB 1272.0MHz 57.2C 2276 **GPU3:** 63.0% 25.5GiB 1273.0MHz 55.3C Interconnect group: 12	570 **jwb0793** 2277 **GPU0:** 65.7% 29.1GiB 1240.0MHz 55.1C 2278 **GPU1:** 63.4% 29.1GiB 1240.0MHz 55.0C 2279 **GPU2:** 63.6% 29.1GiB 1238.0MHz 55.9C 2280 **GPU3:** 73.2% 29.1GiB 1240.0MHz 55.4C Interconnect group: 12
571 **jwb0794** 2281 **GPU0:** 63.2% 29.2GiB 1238.0MHz 56.7C 2282 **GPU1:** 62.7% 30.1GiB 1238.0MHz 56.0C 2283 **GPU2:** 64.1% 31.3GiB 1240.0MHz 57.3C 2284 **GPU3:** 62.9% 30.2GiB 1240.0MHz 57.1C Interconnect group: 12	572 **jwb0795** 2285 **GPU0:** 75.0% 25.3GiB 1235.0MHz 56.6C 2286 **GPU1:** 75.0% 25.3GiB 1235.0MHz 55.8C 2287 **GPU2:** 75.2% 25.3GiB 1240.0MHz 56.0C 2288 **GPU3:** 74.3% 25.3GiB 1240.0MHz 55.0C Interconnect group: 12	573 **jwb0796** 2289 **GPU0:** 74.4% 29.2GiB 1237.0MHz 57.6C 2290 **GPU1:** 76.1% 29.2GiB 1238.0MHz 58.4C 2291 **GPU2:** 75.0% 29.2GiB 1240.0MHz 56.0C 2292 **GPU3:** 75.0% 29.2GiB 1242.0MHz 56.3C Interconnect group: 12	574 **jwb0797** 2293 **GPU0:** 81.9% 33.0GiB 1278.0MHz 59.4C 2294 **GPU1:** 85.2% 33.0GiB 1280.0MHz 59.3C 2295 **GPU2:** 85.2% 33.0GiB 1330.0MHz 60.2C 2296 **GPU3:** 82.2% 33.0GiB 1400.0MHz 62.2C Interconnect group: 12	575 **jwb0798** 2297 **GPU0:** 66.0% 29.2GiB 1232.0MHz 56.0C 2298 **GPU1:** 64.8% 29.2GiB 1238.0MHz 56.1C 2299 **GPU2:** 71.2% 33.0GiB 1240.0MHz 58.0C 2300 **GPU3:** 71.1% 31.6GiB 1240.0MHz 58.0C Interconnect group: 12
576 **jwb0799** 2301 **GPU0:** 76.0% 33.0GiB 1238.0MHz 57.4C 2302 **GPU1:** 69.9% 33.0GiB 1235.0MHz 56.8C 2303 **GPU2:** 64.3% 33.0GiB 1240.0MHz 56.7C 2304 **GPU3:** 67.4% 33.0GiB 1240.0MHz 56.1C Interconnect group: 12	577 **jwb0800** 2305 **GPU0:** 65.2% 33.0GiB 1240.0MHz 57.1C 2306 **GPU1:** 72.9% 33.0GiB 1233.0MHz 55.6C 2307 **GPU2:** 72.2% 33.0GiB 1238.0MHz 57.1C 2308 **GPU3:** 76.1% 33.0GiB 1233.0MHz 57.4C Interconnect group: 12	578 **jwb0801** 2309 **GPU0:** 74.8% 29.2GiB 1235.0MHz 58.1C 2310 **GPU1:** 74.7% 29.2GiB 1228.0MHz 58.3C 2311 **GPU2:** 75.8% 29.2GiB 1230.0MHz 58.0C 2312 **GPU3:** 76.0% 29.2GiB 1237.0MHz 57.8C Interconnect group: 13	579 **jwb0802** 2313 **GPU0:** 84.9% 33.0GiB 1273.0MHz 59.8C 2314 **GPU1:** 86.7% 33.0GiB 1275.0MHz 60.6C 2315 **GPU2:** 86.9% 33.0GiB 1277.0MHz 61.1C 2316 **GPU3:** 83.6% 33.0GiB 1267.0MHz 59.1C Interconnect group: 13	580 **jwb0803** 2317 **GPU0:** 73.8% 29.1GiB 1240.0MHz 56.6C 2318 **GPU1:** 71.1% 29.1GiB 1240.0MHz 56.3C 2319 **GPU2:** 72.2% 29.1GiB 1233.0MHz 57.4C 2320 **GPU3:** 63.8% 29.1GiB 1237.0MHz 56.6C Interconnect group: 13
581 **jwb0804** 2321 **GPU0:** 74.2% 25.3GiB 1238.0MHz 58.0C 2322 **GPU1:** 74.8% 25.3GiB 1237.0MHz 57.3C 2323 **GPU2:** 74.1% 25.3GiB 1237.0MHz 58.2C 2324 **GPU3:** 75.0% 25.3GiB 1235.0MHz 57.3C Interconnect group: 13	582 **jwb0805** 2325 **GPU0:** 63.0% 25.5GiB 1272.0MHz 57.2C 2326 **GPU1:** 65.4% 25.5GiB 1273.0MHz 55.7C 2327 **GPU2:** 64.8% 25.5GiB 1275.0MHz 57.4C 2328 **GPU3:** 63.0% 25.5GiB 1268.0MHz 56.8C Interconnect group: 13	583 **jwb0806** 2329 **GPU0:** 64.3% 25.3GiB 1238.0MHz 56.6C 2330 **GPU1:** 63.7% 25.3GiB 1237.0MHz 57.4C 2331 **GPU2:** 64.9% 25.3GiB 1232.0MHz 56.6C 2332 **GPU3:** 65.0% 25.3GiB 1237.0MHz 55.7C Interconnect group: 13	584 **jwb0807** 2333 **GPU0:** 76.4% 33.0GiB 1235.0MHz 58.3C 2334 **GPU1:** 74.8% 33.0GiB 1242.0MHz 57.8C 2335 **GPU2:** 73.9% 33.0GiB 1238.0MHz 57.4C 2336 **GPU3:** 76.6% 33.0GiB 1238.0MHz 56.8C Interconnect group: 13	585 **jwb0808** 2337 **GPU0:** 64.4% 27.7GiB 1240.0MHz 57.8C 2338 **GPU1:** 70.9% 29.1GiB 1240.0MHz 57.6C 2339 **GPU2:** 71.4% 29.1GiB 1232.0MHz 58.4C 2340 **GPU3:** 73.8% 29.1GiB 1233.0MHz 57.6C Interconnect group: 13
586 **jwb0809** 2341 **GPU0:** 85.9% 33.0GiB 1270.0MHz 60.3C 2342 **GPU1:** 82.8% 33.0GiB 1273.0MHz 60.2C 2343 **GPU2:** 87.9% 33.0GiB 1268.0MHz 60.3C 2344 **GPU3:** 85.8% 33.0GiB 1268.0MHz 60.4C Interconnect group: 13	587 **jwb0810** 2345 **GPU0:** 74.9% 33.0GiB 1330.0MHz 59.2C 2346 **GPU1:** 75.1% 33.0GiB 1408.0MHz 56.6C 2347 **GPU2:** 85.1% 33.0GiB 1405.0MHz 58.6C 2348 **GPU3:** 70.9% 33.0GiB 1407.0MHz 56.3C Interconnect group: 13	588 **jwb0811** 2349 **GPU0:** 87.2% 33.0GiB 1268.0MHz 60.2C 2350 **GPU1:** 85.0% 33.0GiB 1272.0MHz 58.7C 2351 **GPU2:** 83.6% 33.0GiB 1273.0MHz 59.0C 2352 **GPU3:** 83.9% 33.0GiB 1273.0MHz 59.0C Interconnect group: 13	589 **jwb0812** 2353 **GPU0:** 74.8% 33.0GiB 1407.0MHz 58.7C 2354 **GPU1:** 75.9% 33.0GiB 1403.0MHz 57.8C 2355 **GPU2:** 76.0% 33.0GiB 1407.0MHz 57.0C 2356 **GPU3:** 74.9% 33.0GiB 1402.0MHz 59.8C Interconnect group: 13	590 **jwb0821** 2357 **GPU0:** 52.6% 25.4GiB 1242.0MHz 54.1C 2358 **GPU1:** 56.0% 25.4GiB 1238.0MHz 55.0C 2359 **GPU2:** 54.6% 25.6GiB 1237.0MHz 54.9C 2360 **GPU3:** 66.0% 25.3GiB 1238.0MHz 55.4C Interconnect group: 13
591 **jwb0822** 2361 **GPU0:** 64.9% 25.5GiB 1233.0MHz 57.4C 2362 **GPU1:** 64.7% 26.5GiB 1238.0MHz 55.8C 2363 **GPU2:** 66.0% 28.9GiB 1242.0MHz 56.3C 2364 **GPU3:** 64.7% 26.2GiB 1235.0MHz 56.0C Interconnect group: 13	592 **jwb0823** 2365 **GPU0:** 66.2% 29.2GiB 1237.0MHz 56.7C 2366 **GPU1:** 68.7% 29.2GiB 1233.0MHz 56.3C 2367 **GPU2:** 62.4% 29.2GiB 1238.0MHz 57.1C 2368 **GPU3:** 64.2% 29.2GiB 1237.0MHz 54.9C Interconnect group: 13	593 **jwb0824** 2369 **GPU0:** 47.8% 25.3GiB 1240.0MHz 55.1C 2370 **GPU1:** 53.7% 29.1GiB 1238.0MHz 55.9C 2371 **GPU2:** 54.7% 27.4GiB 1240.0MHz 56.3C 2372 **GPU3:** 64.9% 25.3GiB 1240.0MHz 55.1C Interconnect group: 13	594 **jwb0825** 2373 **GPU0:** 72.0% 33.0GiB 1332.0MHz 60.7C 2374 **GPU1:** 74.4% 33.0GiB 1263.0MHz 57.9C 2375 **GPU2:** 75.6% 33.0GiB 1267.0MHz 58.4C 2376 **GPU3:** 75.4% 33.0GiB 1405.0MHz 56.9C Interconnect group: 13	595 **jwb0826** 2377 **GPU0:** 69.8% 33.0GiB 1237.0MHz 56.7C 2378 **GPU1:** 63.8% 30.8GiB 1238.0MHz 56.9C 2379 **GPU2:** 67.1% 31.0GiB 1235.0MHz 58.6C 2380 **GPU3:** 68.3% 29.2GiB 1240.0MHz 58.2C Interconnect group: 13

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596 **jwb0828** 2381 **GPU0:** 73.0% 29.2GiB 1235.0MHz 59.6C 2382 **GPU1:** 76.1% 29.2GiB 1223.0MHz 58.9C 2383 **GPU2:** 76.6% 29.2GiB 1227.0MHz 60.7C 2384 **GPU3:** 76.9% 29.2GiB 1235.0MHz 56.8C Interconnect group: 13	597 **jwb0829** 2385 **GPU0:** 66.6% 29.2GiB 1232.0MHz 54.9C 2386 **GPU1:** 63.3% 29.2GiB 1238.0MHz 55.7C 2387 **GPU2:** 62.1% 29.2GiB 1235.0MHz 57.3C 2388 **GPU3:** 64.6% 29.2GiB 1240.0MHz 55.4C Interconnect group: 13	598 **jwb0830** 2389 **GPU0:** 62.7% 29.2GiB 1238.0MHz 56.8C 2390 **GPU1:** 64.4% 29.2GiB 1238.0MHz 55.8C 2391 **GPU2:** 63.6% 30.2GiB 1240.0MHz 55.8C 2392 **GPU3:** 64.1% 29.2GiB 1230.0MHz 55.1C Interconnect group: 13	599 **jwb0832** 2393 **GPU0:** 73.3% 33.0GiB 1238.0MHz 55.3C 2394 **GPU1:** 74.7% 33.0GiB 1237.0MHz 55.9C 2395 **GPU2:** 75.3% 33.0GiB 1240.0MHz 60.1C 2396 **GPU3:** 76.0% 33.0GiB 1237.0MHz 58.2C Interconnect group: 13	600 **jwb0833** 2397 **GPU0:** 86.9% 25.5GiB 1273.0MHz 57.1C 2398 **GPU1:** 87.2% 25.5GiB 1272.0MHz 57.9C 2399 **GPU2:** 87.2% 25.5GiB 1273.0MHz 57.0C 2400 **GPU3:** 88.6% 25.5GiB 1270.0MHz 56.9C Interconnect group: 13
601 **jwb0834** 2401 **GPU0:** 75.1% 29.1GiB 1237.0MHz 55.8C 2402 **GPU1:** 74.8% 29.1GiB 1233.0MHz 55.4C 2403 **GPU2:** 72.2% 29.1GiB 1240.0MHz 57.6C 2404 **GPU3:** 73.8% 29.1GiB 1237.0MHz 56.3C Interconnect group: 13	602 **jwb0835** 2405 **GPU0:** 73.4% 29.1GiB 1235.0MHz 63.0C 2406 **GPU1:** 75.1% 29.1GiB 1235.0MHz 60.9C 2407 **GPU2:** 75.8% 29.1GiB 1232.0MHz 62.0C 2408 **GPU3:** 74.7% 29.1GiB 1235.0MHz 63.8C Interconnect group: 13	603 **jwb0836** 2409 **GPU0:** 76.3% 25.3GiB 1237.0MHz 57.2C 2410 **GPU1:** 75.0% 25.3GiB 1237.0MHz 57.2C 2411 **GPU2:** 74.7% 25.3GiB 1240.0MHz 56.3C 2412 **GPU3:** 77.0% 25.3GiB 1233.0MHz 56.2C Interconnect group: 13	604 **jwb0837** 2413 **GPU0:** 71.8% 33.0GiB 1272.0MHz 58.8C 2414 **GPU1:** 62.8% 25.7GiB 1275.0MHz 57.4C 2415 **GPU2:** 83.0% 33.0GiB 1268.0MHz 59.9C 2416 **GPU3:** 64.3% 33.0GiB 1270.0MHz 58.4C Interconnect group: 13	605 **jwb0838** 2417 **GPU0:** 85.3% 29.3GiB 1275.0MHz 57.0C 2418 **GPU1:** 82.7% 29.3GiB 1273.0MHz 59.2C 2419 **GPU2:** 83.6% 29.3GiB 1272.0MHz 59.6C 2420 **GPU3:** 80.6% 29.3GiB 1260.0MHz 58.2C Interconnect group: 13
606 **jwb0839** 2421 **GPU0:** 75.9% 33.0GiB 1238.0MHz 55.8C 2422 **GPU1:** 73.3% 33.0GiB 1242.0MHz 56.2C 2423 **GPU2:** 74.4% 33.0GiB 1230.0MHz 57.4C 2424 **GPU3:** 75.4% 33.0GiB 1237.0MHz 57.1C Interconnect group: 13	607 **jwb0840** 2425 **GPU0:** 84.8% 33.0GiB 1277.0MHz 60.1C 2426 **GPU1:** 84.7% 33.0GiB 1272.0MHz 58.8C 2427 **GPU2:** 85.1% 33.0GiB 1270.0MHz 61.4C 2428 **GPU3:** 85.4% 33.0GiB 1272.0MHz 62.6C Interconnect group: 13	608 **jwb0841** 2429 **GPU0:** 75.4% 29.1GiB 1238.0MHz 57.8C 2430 **GPU1:** 73.4% 29.1GiB 1238.0MHz 57.2C 2431 **GPU2:** 75.7% 29.1GiB 1228.0MHz 59.3C 2432 **GPU3:** 75.7% 29.1GiB 1238.0MHz 56.7C Interconnect group: 13	609 **jwb0842** 2433 **GPU0:** 73.0% 29.3GiB 1230.0MHz 56.4C 2434 **GPU1:** 75.6% 33.0GiB 1273.0MHz 56.4C 2435 **GPU2:** 73.8% 33.0GiB 1273.0MHz 58.6C 2436 **GPU3:** 73.7% 33.0GiB 1275.0MHz 57.1C Interconnect group: 13	610 **jwb0843** 2437 **GPU0:** 74.8% 29.1GiB 1237.0MHz 56.8C 2438 **GPU1:** 74.3% 29.1GiB 1237.0MHz 56.6C 2439 **GPU2:** 74.1% 29.1GiB 1240.0MHz 56.9C 2440 **GPU3:** 73.0% 29.1GiB 1238.0MHz 55.7C Interconnect group: 13
611 **jwb0844** 2441 **GPU0:** 62.6% 29.1GiB 1237.0MHz 57.2C 2442 **GPU1:** 63.7% 29.1GiB 1240.0MHz 55.9C 2443 **GPU2:** 65.6% 29.1GiB 1237.0MHz 55.8C 2444 **GPU3:** 66.1% 29.1GiB 1237.0MHz 56.9C Interconnect group: 13	612 **jwb0853** 2445 **GPU0:** 85.2% 33.0GiB 1277.0MHz 59.6C 2446 **GPU1:** 83.9% 33.0GiB 1272.0MHz 58.1C 2447 **GPU2:** 84.9% 33.0GiB 1267.0MHz 62.1C 2448 **GPU3:** 85.2% 33.0GiB 1268.0MHz 58.0C Interconnect group: 13	613 **jwb0854** 2449 **GPU0:** 82.1% 29.3GiB 1277.0MHz 55.9C 2450 **GPU1:** 88.9% 29.3GiB 1273.0MHz 56.7C 2451 **GPU2:** 88.2% 29.3GiB 1273.0MHz 58.9C 2452 **GPU3:** 87.8% 29.2GiB 1267.0MHz 56.2C Interconnect group: 13	614 **jwb0855** 2453 **GPU0:** 84.0% 33.0GiB 1273.0MHz 58.7C 2454 **GPU1:** 73.1% 30.1GiB 1275.0MHz 58.0C 2455 **GPU2:** 74.0% 33.0GiB 1272.0MHz 59.2C 2456 **GPU3:** 73.9% 33.0GiB 1268.0MHz 59.2C Interconnect group: 13	615 **jwb0856** 2457 **GPU0:** 67.2% 32.9GiB 1275.0MHz 57.2C 2458 **GPU1:** 68.6% 32.1GiB 1263.0MHz 68.0C 2459 **GPU2:** 69.2% 29.3GiB 1267.0MHz 60.2C 2460 **GPU3:** 78.9% 29.2GiB 1263.0MHz 60.9C Interconnect group: 13
616 **jwb0857** 2461 **GPU0:** 60.4% 25.5GiB 1275.0MHz 60.0C 2462 **GPU1:** 63.8% 25.5GiB 1268.0MHz 57.4C 2463 **GPU2:** 63.4% 25.5GiB 1272.0MHz 57.4C 2464 **GPU3:** 62.7% 25.5GiB 1275.0MHz 56.9C Interconnect group: 13	617 **jwb0858** 2465 **GPU0:** 65.3% 33.0GiB 1273.0MHz 57.9C 2466 **GPU1:** 60.7% 33.0GiB 1265.0MHz 57.2C 2467 **GPU2:** 55.6% 33.0GiB 1273.0MHz 56.2C 2468 **GPU3:** 54.6% 29.2GiB 1275.0MHz 56.0C Interconnect group: 13	618 **jwb0859** 2469 **GPU0:** 64.6% 26.5GiB 1237.0MHz 56.7C 2470 **GPU1:** 72.4% 29.1GiB 1228.0MHz 57.7C 2471 **GPU2:** 69.8% 29.1GiB 1235.0MHz 57.0C 2472 **GPU3:** 74.9% 29.1GiB 1242.0MHz 56.1C Interconnect group: 13	619 **jwb0860** 2473 **GPU0:** 73.7% 29.1GiB 1237.0MHz 56.1C 2474 **GPU1:** 74.3% 29.1GiB 1238.0MHz 56.2C 2475 **GPU2:** 75.4% 29.1GiB 1233.0MHz 58.3C 2476 **GPU3:** 73.6% 29.1GiB 1237.0MHz 56.9C Interconnect group: 13	620 **jwb0861** 2477 **GPU0:** 57.7% 33.0GiB 1275.0MHz 56.6C 2478 **GPU1:** 62.8% 31.6GiB 1270.0MHz 56.4C 2479 **GPU2:** 82.4% 29.3GiB 1275.0MHz 58.0C 2480 **GPU3:** 76.4% 29.2GiB 1270.0MHz 55.3C Interconnect group: 13
621 **jwb0862** 2481 **GPU0:** 74.6% 29.3GiB 1272.0MHz 58.4C 2482 **GPU1:** 75.2% 29.3GiB 1270.0MHz 57.7C 2483 **GPU2:** 75.6% 29.3GiB 1273.0MHz 58.1C 2484 **GPU3:** 74.1% 29.3GiB 1273.0MHz 58.8C Interconnect group: 13	622 **jwb0863** 2485 **GPU0:** 75.0% 33.0GiB 1272.0MHz 57.8C 2486 **GPU1:** 74.2% 33.0GiB 1273.0MHz 56.7C 2487 **GPU2:** 74.1% 33.0GiB 1277.0MHz 56.8C 2488 **GPU3:** 74.9% 33.0GiB 1270.0MHz 56.2C Interconnect group: 13	623 **jwb0864** 2489 **GPU0:** 65.2% 29.2GiB 1335.0MHz 56.2C 2490 **GPU1:** 64.8% 29.2GiB 1355.0MHz 55.1C 2491 **GPU2:** 63.2% 29.2GiB 1242.0MHz 54.1C 2492 **GPU3:** 62.2% 29.2GiB 1240.0MHz 55.3C Interconnect group: 13	624 **jwb0865** 2493 **GPU0:** 75.2% 33.0GiB 1270.0MHz 58.9C 2494 **GPU1:** 73.9% 33.0GiB 1273.0MHz 58.1C 2495 **GPU2:** 73.1% 33.0GiB 1275.0MHz 57.0C 2496 **GPU3:** 75.3% 33.0GiB 1273.0MHz 57.2C Interconnect group: 14	625 **jwb0866** 2497 **GPU0:** 80.4% 33.0GiB 1403.0MHz 59.7C 2498 **GPU1:** 84.0% 33.0GiB 1407.0MHz 58.4C 2499 **GPU2:** 76.0% 33.0GiB 1367.0MHz 57.9C 2500 **GPU3:** 84.6% 33.0GiB 1330.0MHz 58.0C Interconnect group: 14
626 **jwb0867** 2501 **GPU0:** 73.3% 33.0GiB 1270.0MHz 60.7C 2502 **GPU1:** 75.4% 33.0GiB 1270.0MHz 60.4C 2503 **GPU2:** 77.4% 33.0GiB 1273.0MHz 60.8C 2504 **GPU3:** 77.0% 33.0GiB 1375.0MHz 60.1C Interconnect group: 14	627 **jwb0868** 2505 **GPU0:** 82.3% 29.3GiB 1270.0MHz 58.2C 2506 **GPU1:** 86.6% 29.3GiB 1273.0MHz 57.2C 2507 **GPU2:** 88.1% 29.3GiB 1270.0MHz 57.9C 2508 **GPU3:** 83.8% 29.2GiB 1270.0MHz 57.6C Interconnect group: 14	628 **jwb0869** 2509 **GPU0:** 73.9% 29.1GiB 1230.0MHz 58.9C 2510 **GPU1:** 74.3% 29.1GiB 1237.0MHz 57.6C 2511 **GPU2:** 73.4% 29.1GiB 1238.0MHz 61.3C 2512 **GPU3:** 74.3% 29.1GiB 1230.0MHz 57.4C Interconnect group: 14	629 **jwb0870** 2513 **GPU0:** 74.1% 29.1GiB 1240.0MHz 58.6C 2514 **GPU1:** 76.0% 29.1GiB 1235.0MHz 57.7C 2515 **GPU2:** 75.6% 29.1GiB 1237.0MHz 56.4C 2516 **GPU3:** 74.6% 29.1GiB 1237.0MHz 56.9C Interconnect group: 14	630 **jwb0871** 2517 **GPU0:** 74.8% 29.1GiB 1238.0MHz 57.8C 2518 **GPU1:** 75.7% 29.1GiB 1240.0MHz 56.3C 2519 **GPU2:** 72.9% 29.1GiB 1240.0MHz 55.8C 2520 **GPU3:** 73.1% 29.1GiB 1242.0MHz 56.3C Interconnect group: 14
631 **jwb0872** 2521 **GPU0:** 73.1% 29.1GiB 1237.0MHz 61.4C 2522 **GPU1:** 74.8% 29.1GiB 1233.0MHz 63.4C 2523 **GPU2:** 75.0% 29.1GiB 1222.0MHz 60.8C 2524 **GPU3:** 74.4% 29.1GiB 1242.0MHz 60.7C Interconnect group: 14	632 **jwb0873** 2525 **GPU0:** 75.7% 29.1GiB 1235.0MHz 55.8C 2526 **GPU1:** 75.6% 29.1GiB 1235.0MHz 56.7C 2527 **GPU2:** 74.3% 29.1GiB 1237.0MHz 57.1C 2528 **GPU3:** 74.3% 29.1GiB 1240.0MHz 56.3C Interconnect group: 14	633 **jwb0874** 2529 **GPU0:** 75.8% 29.1GiB 1235.0MHz 56.7C 2530 **GPU1:** 75.2% 29.1GiB 1240.0MHz 61.1C 2531 **GPU2:** 74.3% 29.1GiB 1233.0MHz 57.2C 2532 **GPU3:** 74.4% 29.1GiB 1237.0MHz 56.0C Interconnect group: 14	634 **jwb0875** 2533 **GPU0:** 73.8% 29.1GiB 1237.0MHz 56.9C 2534 **GPU1:** 74.4% 29.1GiB 1235.0MHz 57.3C 2535 **GPU2:** 74.4% 29.1GiB 1242.0MHz 57.6C 2536 **GPU3:** 74.7% 29.1GiB 1237.0MHz 59.1C Interconnect group: 14	635 **jwb0876** 2537 **GPU0:** 83.4% 29.3GiB 1272.0MHz 55.9C 2538 **GPU1:** 85.2% 29.3GiB 1275.0MHz 56.3C 2539 **GPU2:** 83.2% 29.3GiB 1275.0MHz 57.7C 2540 **GPU3:** 85.6% 29.2GiB 1275.0MHz 56.1C Interconnect group: 14
636 **jwb0885** 2541 **GPU0:** 85.0% 33.0GiB 1272.0MHz 60.9C 2542 **GPU1:** 86.4% 33.0GiB 1272.0MHz 60.3C 2543 **GPU2:** 83.3% 33.0GiB 1263.0MHz 60.7C 2544 **GPU3:** 86.0% 33.0GiB 1272.0MHz 57.8C Interconnect group: 14	637 **jwb0886** 2545 **GPU0:** 85.0% 33.0GiB 1270.0MHz 57.9C 2546 **GPU1:** 85.3% 33.0GiB 1277.0MHz 57.9C 2547 **GPU2:** 87.9% 33.0GiB 1277.0MHz 59.0C 2548 **GPU3:** 85.0% 33.0GiB 1267.0MHz 57.7C Interconnect group: 14	638 **jwb0887** 2549 **GPU0:** 75.8% 33.0GiB 1272.0MHz 58.4C 2550 **GPU1:** 78.3% 33.0GiB 1277.0MHz 57.9C 2551 **GPU2:** 80.0% 33.0GiB 1273.0MHz 57.1C 2552 **GPU3:** 78.8% 33.0GiB 1273.0MHz 57.0C Interconnect group: 14	639 **jwb0888** 2553 **GPU0:** 85.8% 33.0GiB 1268.0MHz 59.7C 2554 **GPU1:** 87.9% 33.0GiB 1273.0MHz 58.1C 2555 **GPU2:** 86.8% 33.0GiB 1268.0MHz 59.9C 2556 **GPU3:** 87.1% 33.0GiB 1275.0MHz 58.8C Interconnect group: 14	640 **jwb0889** 2557 **GPU0:** 75.4% 29.3GiB 1235.0MHz 55.7C 2558 **GPU1:** 80.0% 33.0GiB 1272.0MHz 57.7C 2559 **GPU2:** 74.9% 29.4GiB 1238.0MHz 55.8C 2560 **GPU3:** 74.2% 29.3GiB 1238.0MHz 56.9C Interconnect group: 14
641 **jwb0890** 2561 **GPU0:** 73.6% 29.1GiB 1240.0MHz 55.9C 2562 **GPU1:** 74.2% 29.1GiB 1237.0MHz 56.7C 2563 **GPU2:** 73.8% 29.1GiB 1233.0MHz 58.9C 2564 **GPU3:** 76.4% 29.1GiB 1237.0MHz 55.4C Interconnect group: 14	642 **jwb0891** 2565 **GPU0:** 73.6% 29.1GiB 1237.0MHz 56.6C 2566 **GPU1:** 74.0% 29.1GiB 1238.0MHz 57.2C 2567 **GPU2:** 75.8% 29.1GiB 1235.0MHz 57.7C 2568 **GPU3:** 75.3% 29.1GiB 1233.0MHz 57.3C Interconnect group: 14	643 **jwb0892** 2569 **GPU0:** 73.7% 29.1GiB 1240.0MHz 57.3C 2570 **GPU1:** 75.4% 29.1GiB 1238.0MHz 57.2C 2571 **GPU2:** 75.8% 29.1GiB 1230.0MHz 57.7C 2572 **GPU3:** 77.3% 29.1GiB 1235.0MHz 56.8C Interconnect group: 14	644 **jwb0893** 2573 **GPU0:** 83.8% 33.0GiB 1265.0MHz 58.3C 2574 **GPU1:** 84.6% 33.0GiB 1270.0MHz 58.7C 2575 **GPU2:** 86.4% 33.0GiB 1273.0MHz 59.9C 2576 **GPU3:** 85.2% 33.0GiB 1273.0MHz 58.3C Interconnect group: 14	645 **jwb0894** 2577 **GPU0:** 82.7% 29.3GiB 1272.0MHz 59.7C 2578 **GPU1:** 87.1% 29.3GiB 1272.0MHz 57.6C 2579 **GPU2:** 67.3% 29.3GiB 1272.0MHz 58.4C 2580 **GPU3:** 64.1% 29.2GiB 1270.0MHz 58.1C Interconnect group: 14
646 **jwb0895** 2581 **GPU0:** 73.4% 29.1GiB 1233.0MHz 57.0C 2582 **GPU1:** 75.0% 29.1GiB 1240.0MHz 57.1C 2583 **GPU2:** 75.1% 29.1GiB 1232.0MHz 57.0C 2584 **GPU3:** 74.4% 29.1GiB 1238.0MHz 56.9C Interconnect group: 14	647 **jwb0896** 2585 **GPU0:** 85.1% 33.0GiB 1270.0MHz 61.0C 2586 **GPU1:** 84.7% 33.0GiB 1267.0MHz 59.9C 2587 **GPU2:** 86.9% 33.0GiB 1270.0MHz 58.3C 2588 **GPU3:** 79.1% 33.0GiB 1275.0MHz 56.8C Interconnect group: 14	648 **jwb0897** 2589 **GPU0:** 85.9% 33.0GiB 1272.0MHz 60.4C 2590 **GPU1:** 84.8% 33.0GiB 1270.0MHz 59.8C 2591 **GPU2:** 87.4% 33.0GiB 1265.0MHz 61.4C 2592 **GPU3:** 85.6% 33.0GiB 1268.0MHz 59.6C Interconnect group: 14	649 **jwb0898** 2593 **GPU0:** 85.4% 25.5GiB 1268.0MHz 56.7C 2594 **GPU1:** 87.4% 25.5GiB 1272.0MHz 56.0C 2595 **GPU2:** 86.3% 25.5GiB 1275.0MHz 56.1C 2596 **GPU3:** 87.6% 25.5GiB 1275.0MHz 56.4C Interconnect group: 14	650 **jwb0899** 2597 **GPU0:** 74.7% 29.1GiB 1238.0MHz 59.3C 2598 **GPU1:** 73.9% 29.1GiB 1235.0MHz 57.6C 2599 **GPU2:** 76.4% 29.1GiB 1240.0MHz 57.7C 2600 **GPU3:** 76.6% 29.1GiB 1230.0MHz 56.9C Interconnect group: 14
651 **jwb0900** 2601 **GPU0:** 81.4% 33.0GiB 1277.0MHz 60.7C 2602 **GPU1:** 83.8% 33.0GiB 1273.0MHz 59.9C 2603 **GPU2:** 84.8% 33.0GiB 1268.0MHz 58.3C 2604 **GPU3:** 87.6% 33.0GiB 1273.0MHz 59.7C Interconnect group: 14	652 **jwb0901** 2605 **GPU0:** 62.8% 29.2GiB 1237.0MHz 58.0C 2606 **GPU1:** 64.3% 29.3GiB 1232.0MHz 60.0C 2607 **GPU2:** 63.9% 29.2GiB 1235.0MHz 59.3C 2608 **GPU3:** 65.1% 29.2GiB 1237.0MHz 56.8C Interconnect group: 14	653 **jwb0902** 2609 **GPU0:** 83.7% 33.0GiB 1268.0MHz 58.8C 2610 **GPU1:** 85.3% 33.0GiB 1268.0MHz 61.2C 2611 **GPU2:** 84.8% 33.0GiB 1275.0MHz 59.0C 2612 **GPU3:** 87.2% 33.0GiB 1265.0MHz 60.4C Interconnect group: 14	654 **jwb0903** 2613 **GPU0:** 81.6% 25.5GiB 1277.0MHz 56.9C 2614 **GPU1:** 83.8% 25.5GiB 1272.0MHz 56.0C 2615 **GPU2:** 82.1% 25.5GiB 1273.0MHz 57.4C 2616 **GPU3:** 70.7% 25.5GiB 1272.0MHz 55.4C Interconnect group: 14	655 **jwb0904** 2617 **GPU0:** 86.0% 33.0GiB 1273.0MHz 59.4C 2618 **GPU1:** 84.6% 33.0GiB 1270.0MHz 59.1C 2619 **GPU2:** 87.1% 33.0GiB 1273.0MHz 59.1C 2620 **GPU3:** 85.7% 33.0GiB 1270.0MHz 59.9C Interconnect group: 14
656 **jwb0905** 2621 **GPU0:** 64.9% 25.5GiB 1275.0MHz 57.0C 2622 **GPU1:** 63.3% 25.5GiB 1270.0MHz 58.2C 2623 **GPU2:** 63.8% 25.5GiB 1267.0MHz 58.2C 2624 **GPU3:** 61.9% 25.5GiB 1268.0MHz 57.7C Interconnect group: 14	657 **jwb0906** 2625 **GPU0:** 64.9% 29.1GiB 1240.0MHz 55.8C 2626 **GPU1:** 64.3% 25.3GiB 1242.0MHz 55.4C 2627 **GPU2:** 73.9% 29.1GiB 1235.0MHz 55.6C 2628 **GPU3:** 64.6% 27.7GiB 1238.0MHz 55.1C Interconnect group: 14	658 **jwb0907** 2629 **GPU0:** 64.7% 25.5GiB 1267.0MHz 56.0C 2630 **GPU1:** 63.7% 25.5GiB 1273.0MHz 57.2C 2631 **GPU2:** 64.4% 25.5GiB 1275.0MHz 58.2C 2632 **GPU3:** 65.9% 27.9GiB 1272.0MHz 57.4C Interconnect group: 14	659 **jwb0908** 2633 **GPU0:** 61.6% 25.5GiB 1272.0MHz 56.0C 2634 **GPU1:** 64.0% 25.5GiB 1270.0MHz 59.7C 2635 **GPU2:** 65.6% 25.5GiB 1277.0MHz 57.7C 2636 **GPU3:** 65.2% 25.5GiB 1272.0MHz 58.1C Interconnect group: 14	660 **jwb0917** 2637 **GPU0:** 74.2% 33.0GiB 1275.0MHz 58.8C 2638 **GPU1:** 84.7% 33.0GiB 1273.0MHz 59.0C 2639 **GPU2:** 75.0% 33.0GiB 1265.0MHz 60.2C 2640 **GPU3:** 86.4% 33.0GiB 1267.0MHz 59.3C Interconnect group: 14
661 **jwb0918** 2641 **GPU0:** 84.2% 29.3GiB 1267.0MHz 61.0C 2642 **GPU1:** 85.4% 29.3GiB 1272.0MHz 60.1C 2643 **GPU2:** 82.1% 29.3GiB 1275.0MHz 61.2C 2644 **GPU3:** 86.3% 29.2GiB 1268.0MHz 61.9C Interconnect group: 14	662 **jwb0919** 2645 **GPU0:** 75.1% 25.3GiB 1242.0MHz 54.4C 2646 **GPU1:** 75.8% 25.3GiB 1238.0MHz 59.6C 2647 **GPU2:** 75.4% 25.3GiB 1233.0MHz 56.0C 2648 **GPU3:** 67.7% 25.3GiB 1238.0MHz 57.0C Interconnect group: 14	663 **jwb0920** 2649 **GPU0:** 82.0% 33.0GiB 1273.0MHz 57.8C 2650 **GPU1:** 85.6% 33.0GiB 1277.0MHz 58.4C 2651 **GPU2:** 86.2% 33.0GiB 1268.0MHz 58.4C 2652 **GPU3:** 83.9% 33.0GiB 1273.0MHz 57.3C Interconnect group: 14	664 **jwb0921** 2653 **GPU0:** 57.8% 33.0GiB 1277.0MHz 53.7C 2654 **GPU1:** 67.7% 31.4GiB 1277.0MHz 55.6C 2655 **GPU2:** 80.1% 29.3GiB 1272.0MHz 55.2C 2656 **GPU3:** 84.4% 29.2GiB 1273.0MHz 55.9C Interconnect group: 14	665 **jwb0922** 2657 **GPU0:** 85.7% 25.5GiB 1275.0MHz 55.3C 2658 **GPU1:** 84.4% 25.5GiB 1277.0MHz 56.8C 2659 **GPU2:** 85.1% 25.5GiB 1272.0MHz 57.1C 2660 **GPU3:** 85.6% 25.5GiB 1273.0MHz 57.2C Interconnect group: 14
666 **jwb0923** 2661 **GPU0:** 76.2% 33.0GiB 1238.0MHz 57.2C 2662 **GPU1:** 71.4% 33.0GiB 1235.0MHz 57.9C 2663 **GPU2:** 66.0% 33.0GiB 1335.0MHz 56.3C 2664 **GPU3:** 68.8% 33.0GiB 1365.0MHz 55.9C Interconnect group: 14	667 **jwb0924** 2665 **GPU0:** 61.9% 30.8GiB 1275.0MHz 56.8C 2666 **GPU1:** 58.4% 29.3GiB 1273.0MHz 55.9C 2667 **GPU2:** 68.8% 29.3GiB 1275.0MHz 57.6C 2668 **GPU3:** 75.8% 29.2GiB 1275.0MHz 56.2C Interconnect group: 14	668 **jwb0925** 2669 **GPU0:** 65.7% 33.0GiB 1275.0MHz 58.0C 2670 **GPU1:** 59.1% 33.0GiB 1270.0MHz 57.6C 2671 **GPU2:** 55.6% 33.0GiB 1268.0MHz 57.0C 2672 **GPU3:** 54.7% 33.0GiB 1272.0MHz 54.8C Interconnect group: 14	669 **jwb0926** 2673 **GPU0:** 64.0% 33.0GiB 1273.0MHz 55.2C 2674 **GPU1:** 60.9% 33.0GiB 1273.0MHz 58.7C 2675 **GPU2:** 64.0% 33.0GiB 1272.0MHz 58.1C 2676 **GPU3:** 53.2% 33.0GiB 1268.0MHz 59.9C Interconnect group: 14	670 **jwb0927** 2677 **GPU0:** 85.7% 25.5GiB 1272.0MHz 60.2C 2678 **GPU1:** 86.4% 25.5GiB 1272.0MHz 60.1C 2679 **GPU2:** 84.7% 25.5GiB 1273.0MHz 59.1C 2680 **GPU3:** 84.8% 25.5GiB 1272.0MHz 58.4C Interconnect group: 14
671 **jwb0928** 2681 **GPU0:** 59.3% 25.3GiB 1237.0MHz 54.8C 2682 **GPU1:** 61.8% 25.3GiB 1238.0MHz 55.8C 2683 **GPU2:** 44.1% 25.3GiB 1238.0MHz 54.6C 2684 **GPU3:** 44.3% 25.3GiB 1240.0MHz 57.6C Interconnect group: 14	672 **jwb0929** 2685 **GPU0:** 87.0% 29.3GiB 1403.0MHz 59.0C 2686 **GPU1:** 85.0% 29.3GiB 1405.0MHz 58.9C 2687 **GPU2:** 84.8% 29.3GiB 1408.0MHz 58.9C 2688 **GPU3:** 85.4% 29.3GiB 1403.0MHz 57.3C Interconnect group: 15	673 **jwb0930** 2689 **GPU0:** 74.1% 25.3GiB 1238.0MHz 57.7C 2690 **GPU1:** 76.1% 25.3GiB 1240.0MHz 57.1C 2691 **GPU2:** 68.3% 25.3GiB 1232.0MHz 58.1C 2692 **GPU3:** 72.4% 25.3GiB 1238.0MHz 58.4C Interconnect group: 15	674 **jwb0931** 2693 **GPU0:** 82.7% 33.0GiB 1268.0MHz 60.8C 2694 **GPU1:** 84.2% 33.0GiB 1273.0MHz 60.4C 2695 **GPU2:** 84.7% 33.0GiB 1267.0MHz 61.1C 2696 **GPU3:** 85.4% 33.0GiB 1272.0MHz 60.0C Interconnect group: 15	675 **jwb0932** 2697 **GPU0:** 86.3% 29.3GiB 1407.0MHz 58.6C 2698 **GPU1:** 76.9% 29.3GiB 1403.0MHz 59.2C 2699 **GPU2:** 74.9% 29.3GiB 1408.0MHz 57.8C 2700 **GPU3:** 79.1% 29.3GiB 1408.0MHz 58.7C Interconnect group: 15
676 **jwb0933** 2701 **GPU0:** 85.0% 33.0GiB 1272.0MHz 59.3C 2702 **GPU1:** 85.6% 33.0GiB 1272.0MHz 58.6C 2703 **GPU2:** 84.0% 33.0GiB 1268.0MHz 59.4C 2704 **GPU3:** 85.4% 33.0GiB 1277.0MHz 59.2C Interconnect group: 15	677 **jwb0934** 2705 **GPU0:** 85.8% 33.0GiB 1270.0MHz 57.8C 2706 **GPU1:** 85.4% 33.0GiB 1273.0MHz 59.6C 2707 **GPU2:** 86.3% 33.0GiB 1272.0MHz 60.8C 2708 **GPU3:** 84.6% 33.0GiB 1272.0MHz 58.2C Interconnect group: 15	678 **jwb0935** 2709 **GPU0:** 85.3% 33.0GiB 1272.0MHz 59.3C 2710 **GPU1:** 87.9% 33.0GiB 1272.0MHz 60.2C 2711 **GPU2:** 86.8% 33.0GiB 1268.0MHz 59.8C 2712 **GPU3:** 86.0% 33.0GiB 1273.0MHz 59.3C Interconnect group: 15	679 **jwb0936** 2713 **GPU0:** 83.9% 33.0GiB 1273.0MHz 59.3C 2714 **GPU1:** 83.1% 33.0GiB 1268.0MHz 59.9C 2715 **GPU2:** 84.0% 33.0GiB 1273.0MHz 59.3C 2716 **GPU3:** 78.2% 32.4GiB 1270.0MHz 57.1C Interconnect group: 15	680 **jwb0937** 2717 **GPU0:** 87.3% 29.3GiB 1270.0MHz 58.8C 2718 **GPU1:** 87.2% 29.3GiB 1270.0MHz 58.1C 2719 **GPU2:** 86.2% 29.3GiB 1267.0MHz 57.8C 2720 **GPU3:** 79.7% 29.2GiB 1273.0MHz 57.9C Interconnect group: 15

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681 **jwb0939** 2721 **GPU0:** 74.7% 29.3GiB 1273.0MHz 56.6C 2722 **GPU1:** 73.6% 29.3GiB 1277.0MHz 57.8C 2723 **GPU2:** 73.0% 29.3GiB 1277.0MHz 57.3C 2724 **GPU3:** 77.0% 33.0GiB 1268.0MHz 61.2C Interconnect group: 15	682 **jwb0940** 2725 **GPU0:** 87.6% 29.3GiB 1267.0MHz 57.0C 2726 **GPU1:** 87.6% 29.3GiB 1270.0MHz 59.0C 2727 **GPU2:** 86.1% 29.3GiB 1273.0MHz 58.1C 2728 **GPU3:** 86.9% 29.2GiB 1275.0MHz 56.3C Interconnect group: 15	683 **jwb0949** 2729 **GPU0:** 74.8% 29.3GiB 1270.0MHz 57.8C 2730 **GPU1:** 71.4% 29.3GiB 1275.0MHz 57.8C 2731 **GPU2:** 71.7% 29.3GiB 1277.0MHz 57.4C 2732 **GPU3:** 74.3% 29.2GiB 1270.0MHz 57.6C Interconnect group: 15	684 **jwb0950** 2733 **GPU0:** 64.4% 33.0GiB 1272.0MHz 57.1C 2734 **GPU1:** 61.2% 33.0GiB 1277.0MHz 55.9C 2735 **GPU2:** 54.9% 33.0GiB 1273.0MHz 56.0C 2736 **GPU3:** 54.0% 32.7GiB 1277.0MHz 55.7C Interconnect group: 15	685 **jwb0951** 2737 **GPU0:** 83.2% 33.0GiB 1263.0MHz 61.4C 2738 **GPU1:** 86.3% 33.0GiB 1273.0MHz 60.7C 2739 **GPU2:** 85.8% 33.0GiB 1275.0MHz 60.9C 2740 **GPU3:** 87.0% 33.0GiB 1275.0MHz 61.0C Interconnect group: 15
686 **jwb0952** 2741 **GPU0:** 54.2% 31.3GiB 1273.0MHz 56.1C 2742 **GPU1:** 75.6% 29.9GiB 1275.0MHz 54.1C 2743 **GPU2:** 78.1% 29.3GiB 1272.0MHz 56.0C 2744 **GPU3:** 83.6% 29.2GiB 1272.0MHz 56.6C Interconnect group: 15	687 **jwb0953** 2745 **GPU0:** 74.8% 29.1GiB 1242.0MHz 57.4C 2746 **GPU1:** 74.1% 29.1GiB 1237.0MHz 56.9C 2747 **GPU2:** 74.6% 29.1GiB 1238.0MHz 58.8C 2748 **GPU3:** 74.3% 29.1GiB 1238.0MHz 58.6C Interconnect group: 15	688 **jwb0954** 2749 **GPU0:** 68.9% 29.3GiB 1408.0MHz 57.6C 2750 **GPU1:** 74.8% 29.3GiB 1398.0MHz 59.9C 2751 **GPU2:** 75.3% 29.3GiB 1400.0MHz 57.8C 2752 **GPU3:** 75.4% 33.0GiB 1400.0MHz 57.6C Interconnect group: 15	689 **jwb0955** 2753 **GPU0:** 72.3% 29.3GiB 1273.0MHz 58.1C 2754 **GPU1:** 87.0% 33.0GiB 1263.0MHz 59.6C 2755 **GPU2:** 77.7% 33.0GiB 1270.0MHz 58.7C 2756 **GPU3:** 82.7% 33.0GiB 1265.0MHz 60.7C Interconnect group: 15	690 **jwb0956** 2757 **GPU0:** 75.8% 25.4GiB 1238.0MHz 56.8C 2758 **GPU1:** 74.6% 25.4GiB 1237.0MHz 55.9C 2759 **GPU2:** 75.3% 25.4GiB 1230.0MHz 62.8C 2760 **GPU3:** 76.9% 25.3GiB 1235.0MHz 57.2C Interconnect group: 15
691 **jwb0957** 2761 **GPU0:** 85.4% 33.0GiB 1268.0MHz 58.4C 2762 **GPU1:** 85.2% 33.0GiB 1272.0MHz 58.7C 2763 **GPU2:** 86.6% 33.0GiB 1272.0MHz 60.2C 2764 **GPU3:** 86.2% 33.0GiB 1273.0MHz 57.9C Interconnect group: 15	692 **jwb0958** 2765 **GPU0:** 84.7% 33.0GiB 1263.0MHz 61.0C 2766 **GPU1:** 87.8% 33.0GiB 1270.0MHz 60.6C 2767 **GPU2:** 82.3% 33.0GiB 1263.0MHz 62.8C 2768 **GPU3:** 85.0% 33.0GiB 1268.0MHz 62.7C Interconnect group: 15	693 **jwb0959** 2769 **GPU0:** 84.3% 33.0GiB 1272.0MHz 59.1C 2770 **GPU1:** 82.6% 33.0GiB 1272.0MHz 65.7C 2771 **GPU2:** 85.8% 33.0GiB 1272.0MHz 59.9C 2772 **GPU3:** 85.8% 33.0GiB 1270.0MHz 59.3C Interconnect group: 15	694 **jwb0960** 2773 **GPU0:** 85.1% 33.0GiB 1270.0MHz 59.1C 2774 **GPU1:** 85.3% 33.0GiB 1272.0MHz 58.2C 2775 **GPU2:** 88.0% 33.0GiB 1260.0MHz 61.0C 2776 **GPU3:** 85.4% 33.0GiB 1268.0MHz 59.4C Interconnect group: 15	695 **jwb0961** 2777 **GPU0:** 65.1% 25.5GiB 1268.0MHz 58.3C 2778 **GPU1:** 65.9% 25.5GiB 1270.0MHz 57.2C 2779 **GPU2:** 86.9% 33.0GiB 1268.0MHz 59.6C 2780 **GPU3:** 64.9% 25.5GiB 1275.0MHz 57.4C Interconnect group: 15
696 **jwb0962** 2781 **GPU0:** 74.9% 29.1GiB 1237.0MHz 56.2C 2782 **GPU1:** 73.9% 29.1GiB 1237.0MHz 57.2C 2783 **GPU2:** 76.0% 29.1GiB 1240.0MHz 56.7C 2784 **GPU3:** 74.3% 29.1GiB 1237.0MHz 55.9C Interconnect group: 15	697 **jwb0963** 2785 **GPU0:** 73.6% 29.1GiB 1232.0MHz 57.3C 2786 **GPU1:** 74.4% 29.1GiB 1238.0MHz 57.4C 2787 **GPU2:** 76.6% 29.1GiB 1240.0MHz 57.4C 2788 **GPU3:** 73.8% 29.1GiB 1232.0MHz 55.9C Interconnect group: 15	698 **jwb0964** 2789 **GPU0:** 74.8% 25.4GiB 1238.0MHz 56.2C 2790 **GPU1:** 69.4% 25.5GiB 1238.0MHz 58.2C 2791 **GPU2:** 68.6% 25.4GiB 1238.0MHz 57.7C 2792 **GPU3:** 54.8% 25.5GiB 1233.0MHz 55.4C Interconnect group: 15	699 **jwb0965** 2793 **GPU0:** 64.3% 25.5GiB 1238.0MHz 55.7C 2794 **GPU1:** 63.7% 25.5GiB 1238.0MHz 55.8C 2795 **GPU2:** 66.9% 26.9GiB 1238.0MHz 56.8C 2796 **GPU3:** 74.7% 29.2GiB 1235.0MHz 54.9C Interconnect group: 15	700 **jwb0966** 2797 **GPU0:** 43.0% 25.3GiB 1240.0MHz 53.0C 2798 **GPU1:** 44.6% 25.3GiB 1240.0MHz 53.9C 2799 **GPU2:** 57.0% 25.3GiB 1238.0MHz 56.1C 2800 **GPU3:** 60.4% 25.3GiB 1240.0MHz 54.0C Interconnect group: 15
701 **jwb0967** 2801 **GPU0:** 73.7% 29.2GiB 1338.0MHz 55.9C 2802 **GPU1:** 74.4% 29.2GiB 1240.0MHz 56.1C 2803 **GPU2:** 74.9% 29.2GiB 1290.0MHz 56.9C 2804 **GPU3:** 66.6% 29.2GiB 1293.0MHz 57.1C Interconnect group: 15	702 **jwb0968** 2805 **GPU0:** 63.6% 25.3GiB 1238.0MHz 55.9C 2806 **GPU1:** 61.9% 25.3GiB 1240.0MHz 61.1C 2807 **GPU2:** 62.7% 25.3GiB 1238.0MHz 56.3C 2808 **GPU3:** 64.8% 25.3GiB 1228.0MHz 56.1C Interconnect group: 15	703 **jwb0969** 2809 **GPU0:** 85.1% 33.0GiB 1277.0MHz 58.1C 2810 **GPU1:** 74.8% 30.4GiB 1273.0MHz 58.9C 2811 **GPU2:** 84.4% 31.8GiB 1270.0MHz 59.0C 2812 **GPU3:** 86.7% 33.0GiB 1272.0MHz 58.0C Interconnect group: 15	704 **jwb0970** 2813 **GPU0:** 78.3% 33.0GiB 1272.0MHz 57.0C 2814 **GPU1:** 74.4% 33.0GiB 1270.0MHz 57.4C 2815 **GPU2:** 75.0% 33.0GiB 1273.0MHz 57.9C 2816 **GPU3:** 75.7% 33.0GiB 1272.0MHz 57.9C Interconnect group: 15	705 **jwb0971** 2817 **GPU0:** 63.3% 25.3GiB 1242.0MHz 55.0C 2818 **GPU1:** 65.1% 25.4GiB 1240.0MHz 54.9C 2819 **GPU2:** 65.6% 25.3GiB 1240.0MHz 55.7C 2820 **GPU3:** 63.3% 25.3GiB 1237.0MHz 54.9C Interconnect group: 15
706 **jwb0972** 2821 **GPU0:** 77.2% 33.0GiB 1290.0MHz 56.0C 2822 **GPU1:** 75.7% 33.0GiB 1238.0MHz 58.3C 2823 **GPU2:** 74.6% 33.0GiB 1233.0MHz 57.6C 2824 **GPU3:** 74.2% 33.0GiB 1238.0MHz 57.4C Interconnect group: 15	707 **jwb0981** 2825 **GPU0:** 86.0% 33.0GiB 1270.0MHz 60.1C 2826 **GPU1:** 85.9% 33.0GiB 1272.0MHz 59.1C 2827 **GPU2:** 83.8% 33.0GiB 1275.0MHz 59.4C 2828 **GPU3:** 84.6% 33.0GiB 1267.0MHz 60.1C Interconnect group: 15	708 **jwb0982** 2829 **GPU0:** 56.2% 33.0GiB 1272.0MHz 56.7C 2830 **GPU1:** 56.3% 33.0GiB 1275.0MHz 56.8C 2831 **GPU2:** 55.1% 33.0GiB 1273.0MHz 55.0C 2832 **GPU3:** 59.0% 32.6GiB 1273.0MHz 54.8C Interconnect group: 15	709 **jwb0983** 2833 **GPU0:** 88.4% 29.3GiB 1272.0MHz 57.9C 2834 **GPU1:** 85.1% 29.3GiB 1277.0MHz 57.2C 2835 **GPU2:** 76.4% 29.3GiB 1277.0MHz 57.7C 2836 **GPU3:** 79.9% 29.2GiB 1275.0MHz 56.4C Interconnect group: 15	710 **jwb0984** 2837 **GPU0:** 88.0% 33.0GiB 1277.0MHz 57.8C 2838 **GPU1:** 86.4% 33.0GiB 1263.0MHz 59.1C 2839 **GPU2:** 87.6% 33.0GiB 1272.0MHz 59.4C 2840 **GPU3:** 84.7% 33.0GiB 1272.0MHz 58.8C Interconnect group: 15
711 **jwb0985** 2841 **GPU0:** 87.1% 33.0GiB 1275.0MHz 59.1C 2842 **GPU1:** 84.7% 33.0GiB 1265.0MHz 59.4C 2843 **GPU2:** 84.9% 33.0GiB 1273.0MHz 59.3C 2844 **GPU3:** 87.9% 33.0GiB 1275.0MHz 57.7C Interconnect group: 15	712 **jwb0986** 2845 **GPU0:** 56.2% 25.3GiB 1240.0MHz 54.0C 2846 **GPU1:** 44.2% 25.3GiB 1242.0MHz 54.6C 2847 **GPU2:** 60.3% 25.3GiB 1240.0MHz 56.6C 2848 **GPU3:** 66.1% 25.3GiB 1238.0MHz 56.0C Interconnect group: 15	713 **jwb0987** 2849 **GPU0:** 73.6% 29.1GiB 1240.0MHz 56.9C 2850 **GPU1:** 75.6% 29.1GiB 1240.0MHz 56.1C 2851 **GPU2:** 74.3% 29.1GiB 1240.0MHz 56.3C 2852 **GPU3:** 73.2% 29.1GiB 1240.0MHz 56.6C Interconnect group: 15	714 **jwb0988** 2853 **GPU0:** 65.9% 32.6GiB 1347.0MHz 57.3C 2854 **GPU1:** 65.4% 31.6GiB 1238.0MHz 56.1C 2855 **GPU2:** 69.7% 29.2GiB 1293.0MHz 55.7C 2856 **GPU3:** 74.2% 29.2GiB 1242.0MHz 57.1C Interconnect group: 15	715 **jwb0989** 2857 **GPU0:** 85.1% 33.0GiB 1270.0MHz 58.2C 2858 **GPU1:** 86.7% 33.0GiB 1273.0MHz 59.2C 2859 **GPU2:** 84.0% 33.0GiB 1272.0MHz 61.0C 2860 **GPU3:** 85.8% 33.0GiB 1272.0MHz 58.4C Interconnect group: 15
716 **jwb0990** 2861 **GPU0:** 73.4% 33.0GiB 1238.0MHz 56.0C 2862 **GPU1:** 75.3% 33.0GiB 1242.0MHz 56.9C 2863 **GPU2:** 75.6% 33.0GiB 1235.0MHz 58.2C 2864 **GPU3:** 75.1% 33.0GiB 1235.0MHz 57.8C Interconnect group: 15	717 **jwb0991** 2865 **GPU0:** 76.2% 33.0GiB 1288.0MHz 57.4C 2866 **GPU1:** 74.1% 33.0GiB 1240.0MHz 57.8C 2867 **GPU2:** 74.6% 33.0GiB 1233.0MHz 57.0C 2868 **GPU3:** 75.3% 33.0GiB 1240.0MHz 56.3C Interconnect group: 15	718 **jwb0992** 2869 **GPU0:** 77.1% 29.3GiB 1272.0MHz 57.1C 2870 **GPU1:** 75.1% 29.3GiB 1273.0MHz 57.7C 2871 **GPU2:** 75.0% 29.4GiB 1273.0MHz 57.4C 2872 **GPU3:** 74.9% 31.6GiB 1275.0MHz 58.6C Interconnect group: 15	719 **jwb0993** 2873 **GPU0:** 73.9% 33.0GiB 1270.0MHz 59.7C 2874 **GPU1:** 83.6% 33.0GiB 1273.0MHz 58.9C 2875 **GPU2:** 80.1% 33.0GiB 1275.0MHz 60.3C 2876 **GPU3:** 86.4% 33.0GiB 1275.0MHz 60.1C Interconnect group: 16	720 **jwb0994** 2877 **GPU0:** 84.2% 33.0GiB 1265.0MHz 59.7C 2878 **GPU1:** 86.8% 33.0GiB 1273.0MHz 60.4C 2879 **GPU2:** 85.4% 33.0GiB 1273.0MHz 60.9C 2880 **GPU3:** 85.9% 33.0GiB 1268.0MHz 58.8C Interconnect group: 16
721 **jwb0995** 2881 **GPU0:** 82.2% 33.0GiB 1277.0MHz 59.9C 2882 **GPU1:** 86.6% 33.0GiB 1255.0MHz 59.0C 2883 **GPU2:** 88.0% 33.0GiB 1268.0MHz 59.7C 2884 **GPU3:** 87.8% 33.0GiB 1268.0MHz 58.4C Interconnect group: 16	722 **jwb0996** 2885 **GPU0:** 64.8% 25.4GiB 1240.0MHz 59.0C 2886 **GPU1:** 70.3% 29.1GiB 1242.0MHz 59.1C 2887 **GPU2:** 62.9% 26.5GiB 1235.0MHz 58.9C 2888 **GPU3:** 77.1% 29.1GiB 1238.0MHz 58.7C Interconnect group: 16	723 **jwb0997** 2889 **GPU0:** 86.1% 33.0GiB 1268.0MHz 64.3C 2890 **GPU1:** 85.7% 33.0GiB 1270.0MHz 64.7C 2891 **GPU2:** 86.9% 33.0GiB 1268.0MHz 64.9C 2892 **GPU3:** 84.0% 33.0GiB 1270.0MHz 65.7C Interconnect group: 16	724 **jwb0998** 2893 **GPU0:** 73.1% 33.0GiB 1335.0MHz 59.0C 2894 **GPU1:** 75.1% 33.0GiB 1367.0MHz 60.4C 2895 **GPU2:** 82.3% 33.0GiB 1403.0MHz 59.9C 2896 **GPU3:** 84.6% 33.0GiB 1362.0MHz 59.7C Interconnect group: 16	725 **jwb0999** 2897 **GPU0:** 73.3% 29.1GiB 1240.0MHz 55.7C 2898 **GPU1:** 75.3% 29.1GiB 1235.0MHz 57.7C 2899 **GPU2:** 77.1% 29.1GiB 1237.0MHz 56.2C 2900 **GPU3:** 72.6% 29.1GiB 1235.0MHz 55.4C Interconnect group: 16
726 **jwb1000** 2901 **GPU0:** 85.1% 33.0GiB 1265.0MHz 59.6C 2902 **GPU1:** 87.6% 33.0GiB 1272.0MHz 60.4C 2903 **GPU2:** 86.4% 33.0GiB 1268.0MHz 60.0C 2904 **GPU3:** 86.1% 33.0GiB 1270.0MHz 59.6C Interconnect group: 16	727 **jwb1001** 2905 **GPU0:** 85.7% 29.3GiB 1272.0MHz 57.6C 2906 **GPU1:** 84.9% 29.3GiB 1272.0MHz 58.3C 2907 **GPU2:** 87.1% 29.3GiB 1265.0MHz 59.3C 2908 **GPU3:** 86.6% 29.3GiB 1275.0MHz 56.3C Interconnect group: 16	728 **jwb1002** 2909 **GPU0:** 62.9% 29.3GiB 1238.0MHz 56.7C 2910 **GPU1:** 75.6% 29.3GiB 1238.0MHz 56.2C 2911 **GPU2:** 74.7% 29.3GiB 1232.0MHz 57.0C 2912 **GPU3:** 71.9% 29.3GiB 1240.0MHz 55.8C Interconnect group: 16	729 **jwb1003** 2913 **GPU0:** 85.0% 33.0GiB 1257.0MHz 60.4C 2914 **GPU1:** 86.8% 33.0GiB 1275.0MHz 60.9C 2915 **GPU2:** 86.1% 33.0GiB 1288.0MHz 59.9C 2916 **GPU3:** 84.3% 33.0GiB 1378.0MHz 58.9C Interconnect group: 16	730 **jwb1004** 2917 **GPU0:** 82.3% 33.0GiB 1267.0MHz 58.9C 2918 **GPU1:** 85.3% 33.0GiB 1265.0MHz 59.9C 2919 **GPU2:** 85.7% 33.0GiB 1268.0MHz 61.2C 2920 **GPU3:** 77.9% 33.0GiB 1268.0MHz 57.2C Interconnect group: 16
731 **jwb1013** 2921 **GPU0:** 62.2% 25.3GiB 1238.0MHz 56.4C 2922 **GPU1:** 74.8% 29.1GiB 1240.0MHz 55.9C 2923 **GPU2:** 65.1% 25.3GiB 1240.0MHz 57.7C 2924 **GPU3:** 72.2% 29.1GiB 1232.0MHz 55.3C Interconnect group: 16	732 **jwb1014** 2925 **GPU0:** 74.4% 33.0GiB 1267.0MHz 57.8C 2926 **GPU1:** 73.4% 33.0GiB 1272.0MHz 57.8C 2927 **GPU2:** 75.2% 33.0GiB 1273.0MHz 57.6C 2928 **GPU3:** 76.3% 31.6GiB 1237.0MHz 56.6C Interconnect group: 16	733 **jwb1015** 2929 **GPU0:** 74.7% 33.0GiB 1275.0MHz 58.2C 2930 **GPU1:** 76.1% 33.0GiB 1275.0MHz 57.9C 2931 **GPU2:** 76.0% 33.0GiB 1272.0MHz 58.4C 2932 **GPU3:** 74.6% 33.0GiB 1275.0MHz 57.0C Interconnect group: 16	734 **jwb1016** 2933 **GPU0:** 63.9% 29.2GiB 1333.0MHz 59.3C 2934 **GPU1:** 65.7% 29.3GiB 1337.0MHz 55.9C 2935 **GPU2:** 64.6% 29.2GiB 1293.0MHz 55.7C 2936 **GPU3:** 63.1% 29.2GiB 1240.0MHz 57.6C Interconnect group: 16	735 **jwb1017** 2937 **GPU0:** 74.8% 29.3GiB 1408.0MHz 58.3C 2938 **GPU1:** 74.7% 29.4GiB 1410.0MHz 58.1C 2939 **GPU2:** 75.9% 29.3GiB 1402.0MHz 56.9C 2940 **GPU3:** 75.9% 29.3GiB 1405.0MHz 58.1C Interconnect group: 16
736 **jwb1018** 2941 **GPU0:** 65.8% 29.2GiB 1353.0MHz 59.2C 2942 **GPU1:** 64.4% 29.3GiB 1332.0MHz 57.8C 2943 **GPU2:** 64.4% 29.2GiB 1240.0MHz 57.2C 2944 **GPU3:** 64.2% 29.2GiB 1237.0MHz 59.9C Interconnect group: 16	737 **jwb1019** 2945 **GPU0:** 83.8% 32.5GiB 1260.0MHz 59.5C 2946 **GPU1:** 83.9% 32.5GiB 1256.0MHz 59.9C 2947 **GPU2:** 83.5% 32.5GiB 1254.0MHz 60.6C 2948 **GPU3:** 85.3% 32.5GiB 1254.0MHz 59.9C Interconnect group: 16	738 **jwb1020** 2949 **GPU0:** 85.6% 33.0GiB 1267.0MHz 58.0C 2950 **GPU1:** 85.8% 33.0GiB 1272.0MHz 58.2C 2951 **GPU2:** 85.9% 33.0GiB 1267.0MHz 59.4C 2952 **GPU3:** 84.6% 33.0GiB 1263.0MHz 58.3C Interconnect group: 16	739 **jwb1021** 2953 **GPU0:** 74.6% 33.0GiB 1273.0MHz 60.1C 2954 **GPU1:** 78.2% 33.0GiB 1270.0MHz 59.1C 2955 **GPU2:** 80.2% 33.0GiB 1275.0MHz 59.9C 2956 **GPU3:** 79.9% 33.0GiB 1255.0MHz 61.0C Interconnect group: 16	740 **jwb1022** 2957 **GPU0:** 84.6% 33.0GiB 1277.0MHz 58.1C 2958 **GPU1:** 84.2% 33.0GiB 1273.0MHz 58.3C 2959 **GPU2:** 86.9% 33.0GiB 1275.0MHz 57.9C 2960 **GPU3:** 83.7% 33.0GiB 1275.0MHz 57.3C Interconnect group: 16
741 **jwb1023** 2961 **GPU0:** 86.4% 33.0GiB 1272.0MHz 57.8C 2962 **GPU1:** 85.9% 33.0GiB 1275.0MHz 57.0C 2963 **GPU2:** 84.1% 33.0GiB 1273.0MHz 61.4C 2964 **GPU3:** 85.2% 33.0GiB 1268.0MHz 59.6C Interconnect group: 16	742 **jwb1024** 2965 **GPU0:** 65.6% 25.5GiB 1270.0MHz 58.7C 2966 **GPU1:** 63.3% 25.5GiB 1273.0MHz 57.0C 2967 **GPU2:** 66.6% 25.5GiB 1268.0MHz 58.4C 2968 **GPU3:** 63.4% 25.5GiB 1268.0MHz 57.6C Interconnect group: 16	743 **jwb1025** 2969 **GPU0:** 74.3% 29.1GiB 1235.0MHz 58.0C 2970 **GPU1:** 75.6% 29.1GiB 1240.0MHz 56.2C 2971 **GPU2:** 73.6% 29.1GiB 1232.0MHz 57.7C 2972 **GPU3:** 75.2% 29.1GiB 1237.0MHz 57.3C Interconnect group: 16	744 **jwb1026** 2973 **GPU0:** 57.8% 25.4GiB 1237.0MHz 54.0C 2974 **GPU1:** 54.7% 25.5GiB 1242.0MHz 55.3C 2975 **GPU2:** 56.4% 25.4GiB 1238.0MHz 53.9C 2976 **GPU3:** 53.7% 25.3GiB 1242.0MHz 54.9C Interconnect group: 16	745 **jwb1027** 2977 **GPU0:** 87.9% 33.0GiB 1272.0MHz 59.6C 2978 **GPU1:** 87.1% 33.0GiB 1270.0MHz 59.7C 2979 **GPU2:** 85.0% 33.0GiB 1273.0MHz 58.6C 2980 **GPU3:** 85.4% 33.0GiB 1275.0MHz 58.1C Interconnect group: 16
746 **jwb1028** 2981 **GPU0:** 70.4% 32.5GiB 1270.0MHz 57.6C 2982 **GPU1:** 63.3% 31.3GiB 1273.0MHz 54.9C 2983 **GPU2:** 80.7% 29.3GiB 1273.0MHz 56.9C 2984 **GPU3:** 75.6% 29.2GiB 1273.0MHz 55.1C Interconnect group: 16	747 **jwb1029** 2985 **GPU0:** 66.9% 33.0GiB 1407.0MHz 58.0C 2986 **GPU1:** 68.8% 29.3GiB 1403.0MHz 59.2C 2987 **GPU2:** 68.7% 29.3GiB 1410.0MHz 56.7C 2988 **GPU3:** 82.1% 29.3GiB 1407.0MHz 56.1C Interconnect group: 16	748 **jwb1030** 2989 **GPU0:** 63.4% 25.3GiB 1235.0MHz 56.0C 2990 **GPU1:** 72.7% 25.3GiB 1242.0MHz 55.6C 2991 **GPU2:** 74.1% 25.3GiB 1237.0MHz 56.7C 2992 **GPU3:** 73.4% 25.3GiB 1235.0MHz 58.7C Interconnect group: 16	749 **jwb1031** 2993 **GPU0:** 72.2% 29.1GiB 1238.0MHz 59.9C 2994 **GPU1:** 73.8% 29.1GiB 1237.0MHz 59.8C 2995 **GPU2:** 75.0% 29.1GiB 1237.0MHz 57.3C 2996 **GPU3:** 75.3% 29.1GiB 1232.0MHz 58.8C Interconnect group: 16	750 **jwb1032** 2997 **GPU0:** 76.4% 29.1GiB 1240.0MHz 57.3C 2998 **GPU1:** 74.6% 29.1GiB 1235.0MHz 57.7C 2999 **GPU2:** 75.1% 29.1GiB 1233.0MHz 58.2C 3000 **GPU3:** 75.1% 29.1GiB 1238.0MHz 58.0C Interconnect group: 16
751 **jwb1033** 3001 **GPU0:** 63.3% 25.3GiB 1235.0MHz 56.0C 3002 **GPU1:** 64.2% 25.3GiB 1237.0MHz 55.9C 3003 **GPU2:** 64.6% 25.3GiB 1242.0MHz 56.1C 3004 **GPU3:** 62.4% 25.3GiB 1240.0MHz 55.4C Interconnect group: 16	752 **jwb1034** 3005 **GPU0:** 84.3% 31.7GiB 1268.0MHz 57.6C 3006 **GPU1:** 77.3% 29.3GiB 1238.0MHz 56.9C 3007 **GPU2:** 76.3% 29.2GiB 1235.0MHz 58.0C 3008 **GPU3:** 82.7% 31.7GiB 1238.0MHz 56.6C Interconnect group: 16	753 **jwb1035** 3009 **GPU0:** 74.8% 25.4GiB 1240.0MHz 57.4C 3010 **GPU1:** 72.4% 25.4GiB 1232.0MHz 58.4C 3011 **GPU2:** 75.8% 25.4GiB 1240.0MHz 55.3C 3012 **GPU3:** 74.6% 25.3GiB 1240.0MHz 55.6C Interconnect group: 16	754 **jwb1036** 3013 **GPU0:** 73.6% 25.4GiB 1238.0MHz 56.2C 3014 **GPU1:** 74.1% 25.4GiB 1238.0MHz 54.8C 3015 **GPU2:** 75.9% 25.4GiB 1238.0MHz 55.2C 3016 **GPU3:** 76.7% 25.3GiB 1237.0MHz 54.0C Interconnect group: 16	755 **jwb1045** 3017 **GPU0:** 73.7% 29.3GiB 1275.0MHz 57.6C 3018 **GPU1:** 75.1% 30.1GiB 1267.0MHz 57.8C 3019 **GPU2:** 85.3% 33.0GiB 1268.0MHz 58.9C 3020 **GPU3:** 77.9% 33.0GiB 1273.0MHz 57.7C Interconnect group: 16
756 **jwb1046** 3021 **GPU0:** 65.3% 29.3GiB 1237.0MHz 55.9C 3022 **GPU1:** 66.6% 29.3GiB 1233.0MHz 54.9C 3023 **GPU2:** 72.0% 29.3GiB 1237.0MHz 56.1C 3024 **GPU3:** 74.4% 29.3GiB 1240.0MHz 55.1C Interconnect group: 16	757 **jwb1047** 3025 **GPU0:** 64.7% 25.5GiB 1273.0MHz 56.9C 3026 **GPU1:** 62.7% 25.5GiB 1275.0MHz 56.9C 3027 **GPU2:** 64.3% 25.5GiB 1275.0MHz 56.7C 3028 **GPU3:** 64.7% 25.5GiB 1268.0MHz 56.2C Interconnect group: 16	758 **jwb1048** 3029 **GPU0:** 75.2% 29.1GiB 1237.0MHz 57.1C 3030 **GPU1:** 74.0% 29.1GiB 1240.0MHz 57.0C 3031 **GPU2:** 76.7% 29.1GiB 1240.0MHz 59.0C 3032 **GPU3:** 75.9% 29.1GiB 1238.0MHz 57.0C Interconnect group: 16	759 **jwb1049** 3033 **GPU0:** 76.1% 29.1GiB 1232.0MHz 57.3C 3034 **GPU1:** 75.0% 29.1GiB 1242.0MHz 57.1C 3035 **GPU2:** 75.3% 29.1GiB 1238.0MHz 58.7C 3036 **GPU3:** 74.6% 29.1GiB 1235.0MHz 56.2C Interconnect group: 16	760 **jwb1050** 3037 **GPU0:** 76.8% 29.3GiB 1260.0MHz 64.7C 3038 **GPU1:** 75.9% 29.3GiB 1265.0MHz 65.0C 3039 **GPU2:** 75.7% 29.3GiB 1270.0MHz 62.9C 3040 **GPU3:** 79.1% 30.6GiB 1272.0MHz 65.2C Interconnect group: 16
761 **jwb1051** 3041 **GPU0:** 69.7% 27.7GiB 1240.0MHz 56.8C 3042 **GPU1:** 63.4% 27.7GiB 1235.0MHz 57.2C 3043 **GPU2:** 66.2% 27.7GiB 1237.0MHz 57.3C 3044 **GPU3:** 74.1% 29.1GiB 1242.0MHz 55.4C Interconnect group: 16	762 **jwb1052** 3045 **GPU0:** 72.7% 28.4GiB 1242.0MHz 57.3C 3046 **GPU1:** 64.3% 25.3GiB 1237.0MHz 55.4C 3047 **GPU2:** 64.0% 26.7GiB 1237.0MHz 57.2C 3048 **GPU3:** 65.7% 25.3GiB 1238.0MHz 56.0C Interconnect group: 16	763 **jwb1053** 3049 **GPU0:** 68.1% 29.1GiB 1233.0MHz 57.1C 3050 **GPU1:** 64.0% 29.1GiB 1238.0MHz 56.8C 3051 **GPU2:** 64.0% 29.1GiB 1242.0MHz 56.7C 3052 **GPU3:** 65.2% 29.1GiB 1237.0MHz 55.7C Interconnect group: 16	764 **jwb1054** 3053 **GPU0:** 75.8% 25.4GiB 1238.0MHz 55.9C 3054 **GPU1:** 73.4% 25.4GiB 1237.0MHz 55.2C 3055 **GPU2:** 74.1% 25.4GiB 1240.0MHz 57.0C 3056 **GPU3:** 74.9% 25.5GiB 1238.0MHz 56.9C Interconnect group: 16	765 **jwb1055** 3057 **GPU0:** 67.3% 29.1GiB 1237.0MHz 57.7C 3058 **GPU1:** 64.8% 29.1GiB 1228.0MHz 56.9C 3059 **GPU2:** 67.2% 29.1GiB 1235.0MHz 56.4C 3060 **GPU3:** 73.1% 29.1GiB 1240.0MHz 56.0C Interconnect group: 16

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766 **jwb1057** 3061 **GPU0:** 84.2% 33.0GiB 1265.0MHz 60.4C 3062 **GPU1:** 86.3% 33.0GiB 1272.0MHz 59.3C 3063 **GPU2:** 87.6% 33.0GiB 1272.0MHz 60.7C 3064 **GPU3:** 86.1% 33.0GiB 1268.0MHz 58.3C Interconnect group: 17	767 **jwb1058** 3065 **GPU0:** 73.4% 33.0GiB 1238.0MHz 54.8C 3066 **GPU1:** 73.6% 33.0GiB 1238.0MHz 56.4C 3067 **GPU2:** 74.2% 33.0GiB 1237.0MHz 58.1C 3068 **GPU3:** 74.4% 33.0GiB 1233.0MHz 57.8C Interconnect group: 17	768 **jwb1059** 3069 **GPU0:** 71.7% 33.0GiB 1238.0MHz 56.6C 3070 **GPU1:** 65.3% 33.0GiB 1240.0MHz 56.3C 3071 **GPU2:** 62.2% 33.0GiB 1242.0MHz 56.6C 3072 **GPU3:** 73.1% 33.0GiB 1235.0MHz 57.0C Interconnect group: 17	769 **jwb1060** 3073 **GPU0:** 74.4% 29.2GiB 1238.0MHz 56.4C 3074 **GPU1:** 73.2% 29.1GiB 1235.0MHz 56.7C 3075 **GPU2:** 64.4% 29.2GiB 1237.0MHz 55.9C 3076 **GPU3:** 64.9% 29.2GiB 1232.0MHz 55.1C Interconnect group: 17	770 **jwb1061** 3077 **GPU0:** 70.6% 33.0GiB 1237.0MHz 57.2C 3078 **GPU1:** 76.0% 33.0GiB 1238.0MHz 56.2C 3079 **GPU2:** 74.0% 33.0GiB 1240.0MHz 57.1C 3080 **GPU3:** 71.0% 33.0GiB 1240.0MHz 56.8C Interconnect group: 17
771 **jwb1062** 3081 **GPU0:** 88.0% 25.5GiB 1270.0MHz 57.8C 3082 **GPU1:** 85.3% 25.5GiB 1275.0MHz 56.1C 3083 **GPU2:** 85.4% 25.5GiB 1270.0MHz 56.4C 3084 **GPU3:** 86.8% 25.5GiB 1273.0MHz 57.9C Interconnect group: 17	772 **jwb1063** 3085 **GPU0:** 83.9% 33.0GiB 1275.0MHz 59.9C 3086 **GPU1:** 85.3% 33.0GiB 1275.0MHz 59.2C 3087 **GPU2:** 86.6% 33.0GiB 1272.0MHz 59.8C 3088 **GPU3:** 87.4% 33.0GiB 1363.0MHz 59.7C Interconnect group: 17	773 **jwb1064** 3089 **GPU0:** 88.3% 33.0GiB 1270.0MHz 59.3C 3090 **GPU1:** 86.1% 33.0GiB 1267.0MHz 65.9C 3091 **GPU2:** 86.2% 33.0GiB 1273.0MHz 62.3C 3092 **GPU3:** 86.6% 33.0GiB 1273.0MHz 62.3C Interconnect group: 17	774 **jwb1065** 3093 **GPU0:** 88.0% 29.3GiB 1263.0MHz 59.4C 3094 **GPU1:** 85.7% 29.3GiB 1275.0MHz 56.7C 3095 **GPU2:** 74.6% 29.3GiB 1277.0MHz 59.0C 3096 **GPU3:** 84.8% 29.2GiB 1273.0MHz 58.6C Interconnect group: 17	775 **jwb1066** 3097 **GPU0:** 76.4% 33.0GiB 1233.0MHz 57.8C 3098 **GPU1:** 75.8% 33.0GiB 1235.0MHz 56.0C 3099 **GPU2:** 69.8% 33.0GiB 1235.0MHz 58.3C 3100 **GPU3:** 67.9% 33.0GiB 1238.0MHz 56.0C Interconnect group: 17
776 **jwb1067** 3101 **GPU0:** 73.4% 29.3GiB 1272.0MHz 57.7C 3102 **GPU1:** 75.8% 29.3GiB 1272.0MHz 58.3C 3103 **GPU2:** 75.1% 29.3GiB 1273.0MHz 58.0C 3104 **GPU3:** 74.8% 29.2GiB 1273.0MHz 58.1C Interconnect group: 17	777 **jwb1068** 3105 **GPU0:** 74.1% 29.1GiB 1240.0MHz 57.4C 3106 **GPU1:** 65.3% 29.1GiB 1230.0MHz 58.1C 3107 **GPU2:** 63.3% 29.1GiB 1237.0MHz 61.2C 3108 **GPU3:** 64.6% 29.1GiB 1238.0MHz 58.3C Interconnect group: 17	778 **jwb1077** 3109 **GPU0:** 82.4% 33.0GiB 1273.0MHz 58.8C 3110 **GPU1:** 86.0% 33.0GiB 1277.0MHz 61.3C 3111 **GPU2:** 85.3% 33.0GiB 1268.0MHz 60.1C 3112 **GPU3:** 85.9% 33.0GiB 1272.0MHz 58.7C Interconnect group: 17	779 **jwb1078** 3113 **GPU0:** 67.9% 33.0GiB 1275.0MHz 56.9C 3114 **GPU1:** 58.0% 33.0GiB 1273.0MHz 57.6C 3115 **GPU2:** 72.2% 32.2GiB 1273.0MHz 56.8C 3116 **GPU3:** 80.0% 29.2GiB 1272.0MHz 56.1C Interconnect group: 17	780 **jwb1079** 3117 **GPU0:** 83.3% 33.0GiB 1275.0MHz 59.3C 3118 **GPU1:** 83.8% 33.0GiB 1277.0MHz 60.0C 3119 **GPU2:** 87.3% 33.0GiB 1270.0MHz 59.2C 3120 **GPU3:** 86.7% 33.0GiB 1270.0MHz 57.9C Interconnect group: 17
781 **jwb1080** 3121 **GPU0:** 54.0% 25.3GiB 1242.0MHz 53.4C 3122 **GPU1:** 43.1% 25.3GiB 1240.0MHz 54.3C 3123 **GPU2:** 43.7% 25.3GiB 1242.0MHz 54.4C 3124 **GPU3:** 55.0% 25.3GiB 1240.0MHz 55.3C Interconnect group: 17	782 **jwb1081** 3125 **GPU0:** 76.4% 29.3GiB 1237.0MHz 60.0C 3126 **GPU1:** 80.3% 31.7GiB 1272.0MHz 58.7C 3127 **GPU2:** 79.7% 31.6GiB 1263.0MHz 59.3C 3128 **GPU3:** 74.1% 29.3GiB 1238.0MHz 57.0C Interconnect group: 17	783 **jwb1082** 3129 **GPU0:** 84.9% 33.0GiB 1275.0MHz 57.2C 3130 **GPU1:** 84.3% 33.0GiB 1273.0MHz 57.6C 3131 **GPU2:** 85.4% 33.0GiB 1268.0MHz 60.1C 3132 **GPU3:** 84.9% 33.0GiB 1283.0MHz 58.8C Interconnect group: 17	784 **jwb1084** 3133 **GPU0:** 85.1% 33.0GiB 1268.0MHz 58.7C 3134 **GPU1:** 87.8% 33.0GiB 1270.0MHz 57.7C 3135 **GPU2:** 87.2% 33.0GiB 1272.0MHz 58.7C 3136 **GPU3:** 86.8% 33.0GiB 1263.0MHz 58.0C Interconnect group: 17	785 **jwb1085** 3137 **GPU0:** 86.1% 33.0GiB 1273.0MHz 57.7C 3138 **GPU1:** 87.2% 33.0GiB 1277.0MHz 58.3C 3139 **GPU2:** 84.0% 33.0GiB 1273.0MHz 58.8C 3140 **GPU3:** 83.9% 33.0GiB 1272.0MHz 58.0C Interconnect group: 17
786 **jwb1086** 3141 **GPU0:** 84.7% 33.0GiB 1265.0MHz 58.4C 3142 **GPU1:** 84.4% 33.0GiB 1270.0MHz 58.9C 3143 **GPU2:** 86.2% 33.0GiB 1275.0MHz 59.2C 3144 **GPU3:** 87.1% 33.0GiB 1265.0MHz 59.2C Interconnect group: 17	787 **jwb1087** 3145 **GPU0:** 85.2% 33.0GiB 1273.0MHz 57.7C 3146 **GPU1:** 81.2% 33.0GiB 1275.0MHz 58.2C 3147 **GPU2:** 67.8% 33.0GiB 1268.0MHz 59.2C 3148 **GPU3:** 69.7% 33.0GiB 1272.0MHz 59.0C Interconnect group: 17	788 **jwb1088** 3149 **GPU0:** 67.9% 29.3GiB 1408.0MHz 58.4C 3150 **GPU1:** 74.3% 29.3GiB 1407.0MHz 56.1C 3151 **GPU2:** 76.2% 29.3GiB 1408.0MHz 58.2C 3152 **GPU3:** 75.8% 29.3GiB 1405.0MHz 55.6C Interconnect group: 17	789 **jwb1089** 3153 **GPU0:** 75.7% 33.0GiB 1275.0MHz 57.6C 3154 **GPU1:** 80.1% 33.0GiB 1272.0MHz 57.8C 3155 **GPU2:** 83.8% 33.0GiB 1273.0MHz 59.0C 3156 **GPU3:** 86.2% 33.0GiB 1273.0MHz 57.6C Interconnect group: 17	790 **jwb1090** 3157 **GPU0:** 84.2% 29.3GiB 1265.0MHz 58.9C 3158 **GPU1:** 85.8% 29.3GiB 1273.0MHz 59.8C 3159 **GPU2:** 86.2% 29.3GiB 1268.0MHz 58.1C 3160 **GPU3:** 86.9% 29.2GiB 1268.0MHz 57.9C Interconnect group: 17
791 **jwb1091** 3161 **GPU0:** 86.9% 33.0GiB 1247.0MHz 66.6C 3162 **GPU1:** 84.7% 33.0GiB 1267.0MHz 66.0C 3163 **GPU2:** 83.0% 33.0GiB 1260.0MHz 64.7C 3164 **GPU3:** 86.1% 33.0GiB 1270.0MHz 64.1C Interconnect group: 17	792 **jwb1092** 3165 **GPU0:** 87.3% 29.3GiB 1272.0MHz 57.1C 3166 **GPU1:** 84.0% 29.3GiB 1275.0MHz 56.8C 3167 **GPU2:** 83.2% 29.3GiB 1270.0MHz 58.7C 3168 **GPU3:** 75.4% 29.2GiB 1275.0MHz 55.7C Interconnect group: 17	793 **jwb1093** 3169 **GPU0:** 57.7% 33.0GiB 1277.0MHz 55.4C 3170 **GPU1:** 70.1% 32.7GiB 1270.0MHz 57.2C 3171 **GPU2:** 80.6% 29.3GiB 1273.0MHz 57.0C 3172 **GPU3:** 69.3% 29.2GiB 1273.0MHz 54.8C Interconnect group: 17	794 **jwb1094** 3173 **GPU0:** 65.0% 25.5GiB 1267.0MHz 56.4C 3174 **GPU1:** 64.7% 28.5GiB 1273.0MHz 56.2C 3175 **GPU2:** 62.9% 25.5GiB 1273.0MHz 56.3C 3176 **GPU3:** 62.2% 25.5GiB 1262.0MHz 55.8C Interconnect group: 17	795 **jwb1095** 3177 **GPU0:** 63.9% 29.1GiB 1235.0MHz 57.6C 3178 **GPU1:** 64.8% 29.1GiB 1238.0MHz 57.4C 3179 **GPU2:** 62.9% 29.1GiB 1233.0MHz 59.0C 3180 **GPU3:** 67.8% 29.1GiB 1228.0MHz 57.3C Interconnect group: 17
796 **jwb1096** 3181 **GPU0:** 74.8% 29.1GiB 1240.0MHz 59.3C 3182 **GPU1:** 77.8% 29.1GiB 1238.0MHz 59.1C 3183 **GPU2:** 73.8% 29.1GiB 1227.0MHz 58.3C 3184 **GPU3:** 75.4% 29.1GiB 1235.0MHz 58.3C Interconnect group: 17	797 **jwb1097** 3185 **GPU0:** 63.3% 25.5GiB 1233.0MHz 56.1C 3186 **GPU1:** 64.9% 25.5GiB 1238.0MHz 58.0C 3187 **GPU2:** 73.0% 29.2GiB 1238.0MHz 57.1C 3188 **GPU3:** 66.9% 27.9GiB 1238.0MHz 57.9C Interconnect group: 17	798 **jwb1098** 3189 **GPU0:** 62.8% 25.3GiB 1238.0MHz 62.3C 3190 **GPU1:** 65.2% 25.3GiB 1227.0MHz 61.8C 3191 **GPU2:** 74.6% 29.1GiB 1235.0MHz 61.9C 3192 **GPU3:** 68.6% 29.1GiB 1240.0MHz 59.0C Interconnect group: 17	799 **jwb1099** 3193 **GPU0:** 75.3% 25.4GiB 1230.0MHz 60.9C 3194 **GPU1:** 75.8% 25.4GiB 1240.0MHz 56.9C 3195 **GPU2:** 75.0% 25.4GiB 1240.0MHz 55.6C 3196 **GPU3:** 75.6% 25.3GiB 1240.0MHz 56.4C Interconnect group: 17	800 **jwb1100** 3197 **GPU0:** 66.4% 29.3GiB 1237.0MHz 56.2C 3198 **GPU1:** 75.6% 33.0GiB 1272.0MHz 57.0C 3199 **GPU2:** 73.6% 33.0GiB 1273.0MHz 57.2C 3200 **GPU3:** 71.4% 29.3GiB 1242.0MHz 56.8C Interconnect group: 17
801 **jwb1109** 3201 **GPU0:** 74.0% 33.0GiB 1237.0MHz 57.1C 3202 **GPU1:** 75.2% 33.0GiB 1302.0MHz 56.6C 3203 **GPU2:** 74.1% 33.0GiB 1238.0MHz 57.2C 3204 **GPU3:** 75.0% 33.0GiB 1237.0MHz 57.3C Interconnect group: 17	802 **jwb1110** 3205 **GPU0:** 76.7% 29.2GiB 1360.0MHz 56.8C 3206 **GPU1:** 77.1% 29.2GiB 1237.0MHz 56.1C 3207 **GPU2:** 75.7% 29.2GiB 1232.0MHz 56.2C 3208 **GPU3:** 76.8% 29.2GiB 1297.0MHz 56.2C Interconnect group: 17	803 **jwb1111** 3209 **GPU0:** 66.7% 33.0GiB 1240.0MHz 57.4C 3210 **GPU1:** 63.4% 33.0GiB 1240.0MHz 57.4C 3211 **GPU2:** 69.7% 33.0GiB 1253.0MHz 59.0C 3212 **GPU3:** 74.0% 33.0GiB 1358.0MHz 57.1C Interconnect group: 17	804 **jwb1112** 3213 **GPU0:** 84.0% 33.0GiB 1277.0MHz 60.1C 3214 **GPU1:** 83.9% 33.0GiB 1272.0MHz 59.1C 3215 **GPU2:** 84.8% 33.0GiB 1272.0MHz 59.0C 3216 **GPU3:** 86.7% 33.0GiB 1273.0MHz 58.7C Interconnect group: 17	805 **jwb1113** 3217 **GPU0:** 86.3% 33.0GiB 1275.0MHz 62.0C 3218 **GPU1:** 87.8% 33.0GiB 1275.0MHz 61.4C 3219 **GPU2:** 85.0% 33.0GiB 1270.0MHz 61.8C 3220 **GPU3:** 87.2% 33.0GiB 1285.0MHz 60.7C Interconnect group: 17
806 **jwb1114** 3221 **GPU0:** 86.9% 29.3GiB 1403.0MHz 57.7C 3222 **GPU1:** 84.3% 29.3GiB 1407.0MHz 56.7C 3223 **GPU2:** 84.1% 29.3GiB 1408.0MHz 58.1C 3224 **GPU3:** 85.3% 29.3GiB 1408.0MHz 57.9C Interconnect group: 17	807 **jwb1115** 3225 **GPU0:** 85.8% 33.0GiB 1268.0MHz 60.6C 3226 **GPU1:** 85.8% 33.0GiB 1273.0MHz 58.6C 3227 **GPU2:** 86.4% 33.0GiB 1272.0MHz 58.4C 3228 **GPU3:** 85.1% 33.0GiB 1273.0MHz 58.7C Interconnect group: 17	808 **jwb1116** 3229 **GPU0:** 68.8% 29.1GiB 1230.0MHz 57.0C 3230 **GPU1:** 64.4% 29.1GiB 1240.0MHz 57.0C 3231 **GPU2:** 68.8% 29.1GiB 1238.0MHz 57.7C 3232 **GPU3:** 72.1% 29.1GiB 1235.0MHz 56.1C Interconnect group: 17	809 **jwb1117** 3233 **GPU0:** 84.7% 29.3GiB 1408.0MHz 58.3C 3234 **GPU1:** 84.9% 29.3GiB 1405.0MHz 57.9C 3235 **GPU2:** 84.0% 29.3GiB 1405.0MHz 58.9C 3236 **GPU3:** 84.2% 29.3GiB 1400.0MHz 58.0C Interconnect group: 17	810 **jwb1118** 3237 **GPU0:** 84.4% 33.0GiB 1263.0MHz 62.1C 3238 **GPU1:** 87.1% 33.0GiB 1267.0MHz 61.0C 3239 **GPU2:** 84.7% 33.0GiB 1268.0MHz 62.0C 3240 **GPU3:** 86.2% 33.0GiB 1260.0MHz 60.9C Interconnect group: 17
811 **jwb1119** 3241 **GPU0:** 76.4% 33.0GiB 1272.0MHz 57.8C 3242 **GPU1:** 76.2% 33.0GiB 1275.0MHz 56.6C 3243 **GPU2:** 76.3% 33.0GiB 1270.0MHz 58.2C 3244 **GPU3:** 75.7% 33.0GiB 1282.0MHz 56.9C Interconnect group: 17	812 **jwb1120** 3245 **GPU0:** 84.6% 33.0GiB 1270.0MHz 59.8C 3246 **GPU1:** 86.4% 33.0GiB 1265.0MHz 60.8C 3247 **GPU2:** 82.4% 33.0GiB 1273.0MHz 60.8C 3248 **GPU3:** 86.0% 33.0GiB 1273.0MHz 58.7C Interconnect group: 17	813 **jwb1121** 3249 **GPU0:** 83.8% 33.0GiB 1270.0MHz 60.0C 3250 **GPU1:** 85.2% 33.0GiB 1275.0MHz 60.2C 3251 **GPU2:** 84.0% 33.0GiB 1265.0MHz 60.2C 3252 **GPU3:** 87.4% 33.0GiB 1270.0MHz 59.0C Interconnect group: 18	814 **jwb1122** 3253 **GPU0:** 75.6% 25.4GiB 1238.0MHz 56.8C 3254 **GPU1:** 73.9% 25.4GiB 1238.0MHz 55.0C 3255 **GPU2:** 75.3% 25.4GiB 1235.0MHz 57.0C 3256 **GPU3:** 76.8% 25.5GiB 1238.0MHz 56.2C Interconnect group: 18	815 **jwb1123** 3257 **GPU0:** 76.0% 29.1GiB 1238.0MHz 56.8C 3258 **GPU1:** 74.2% 29.1GiB 1235.0MHz 57.8C 3259 **GPU2:** 75.2% 29.1GiB 1235.0MHz 56.3C 3260 **GPU3:** 75.7% 29.1GiB 1235.0MHz 57.3C Interconnect group: 18
816 **jwb1124** 3261 **GPU0:** 73.0% 29.2GiB 1242.0MHz 57.2C 3262 **GPU1:** 71.8% 29.2GiB 1242.0MHz 57.7C 3263 **GPU2:** 72.1% 29.2GiB 1237.0MHz 57.1C 3264 **GPU3:** 73.6% 29.2GiB 1238.0MHz 57.3C Interconnect group: 18	817 **jwb1125** 3265 **GPU0:** 73.0% 33.0GiB 1238.0MHz 57.7C 3266 **GPU1:** 76.8% 33.0GiB 1235.0MHz 57.3C 3267 **GPU2:** 74.7% 33.0GiB 1235.0MHz 57.3C 3268 **GPU3:** 75.2% 33.0GiB 1238.0MHz 56.6C Interconnect group: 18	818 **jwb1126** 3269 **GPU0:** 75.0% 29.1GiB 1238.0MHz 57.6C 3270 **GPU1:** 75.4% 29.1GiB 1235.0MHz 58.7C 3271 **GPU2:** 75.0% 29.1GiB 1240.0MHz 57.2C 3272 **GPU3:** 76.1% 29.1GiB 1235.0MHz 58.4C Interconnect group: 18	819 **jwb1127** 3273 **GPU0:** 74.6% 29.1GiB 1237.0MHz 57.9C 3274 **GPU1:** 73.8% 29.1GiB 1240.0MHz 57.7C 3275 **GPU2:** 71.9% 29.1GiB 1238.0MHz 59.0C 3276 **GPU3:** 74.9% 29.1GiB 1232.0MHz 58.6C Interconnect group: 18	820 **jwb1128** 3277 **GPU0:** 75.2% 29.1GiB 1237.0MHz 56.7C 3278 **GPU1:** 73.6% 29.1GiB 1238.0MHz 55.2C 3279 **GPU2:** 76.2% 29.1GiB 1240.0MHz 57.8C 3280 **GPU3:** 73.3% 29.1GiB 1227.0MHz 56.0C Interconnect group: 18
821 **jwb1129** 3281 **GPU0:** 75.8% 29.1GiB 1235.0MHz 58.9C 3282 **GPU1:** 74.2% 29.1GiB 1238.0MHz 57.3C 3283 **GPU2:** 73.9% 29.1GiB 1235.0MHz 57.4C 3284 **GPU3:** 74.9% 29.1GiB 1233.0MHz 58.1C Interconnect group: 18	822 **jwb1130** 3285 **GPU0:** 74.8% 33.0GiB 1238.0MHz 56.7C 3286 **GPU1:** 72.7% 33.0GiB 1237.0MHz 56.8C 3287 **GPU2:** 71.3% 33.0GiB 1340.0MHz 57.6C 3288 **GPU3:** 65.6% 33.0GiB 1338.0MHz 57.2C Interconnect group: 18	823 **jwb1131** 3289 **GPU0:** 75.9% 29.1GiB 1240.0MHz 58.1C 3290 **GPU1:** 76.6% 29.1GiB 1238.0MHz 57.4C 3291 **GPU2:** 74.4% 29.1GiB 1235.0MHz 56.3C 3292 **GPU3:** 74.2% 29.1GiB 1240.0MHz 57.8C Interconnect group: 18	824 **jwb1132** 3293 **GPU0:** 75.2% 29.1GiB 1237.0MHz 56.7C 3294 **GPU1:** 76.2% 29.1GiB 1237.0MHz 58.9C 3295 **GPU2:** 74.3% 29.1GiB 1232.0MHz 59.0C 3296 **GPU3:** 76.8% 29.1GiB 1235.0MHz 58.4C Interconnect group: 18	825 **jwb1141** 3297 **GPU0:** 86.8% 25.5GiB 1273.0MHz 56.0C 3298 **GPU1:** 87.8% 25.5GiB 1268.0MHz 56.7C 3299 **GPU2:** 87.3% 25.5GiB 1270.0MHz 57.8C 3300 **GPU3:** 86.2% 25.5GiB 1272.0MHz 58.0C Interconnect group: 18
826 **jwb1142** 3301 **GPU0:** 73.6% 29.1GiB 1237.0MHz 57.3C 3302 **GPU1:** 74.4% 29.1GiB 1238.0MHz 55.7C 3303 **GPU2:** 72.9% 29.1GiB 1235.0MHz 58.0C 3304 **GPU3:** 74.8% 29.1GiB 1235.0MHz 57.3C Interconnect group: 18	827 **jwb1143** 3305 **GPU0:** 75.1% 29.1GiB 1240.0MHz 57.1C 3306 **GPU1:** 74.3% 29.1GiB 1233.0MHz 56.1C 3307 **GPU2:** 76.3% 29.1GiB 1235.0MHz 56.7C 3308 **GPU3:** 73.7% 29.1GiB 1240.0MHz 57.1C Interconnect group: 18	828 **jwb1144** 3309 **GPU0:** 60.4% 25.4GiB 1233.0MHz 54.7C 3310 **GPU1:** 66.3% 26.5GiB 1240.0MHz 55.7C 3311 **GPU2:** 63.6% 25.6GiB 1237.0MHz 55.1C 3312 **GPU3:** 66.0% 25.5GiB 1238.0MHz 55.7C Interconnect group: 18	829 **jwb1145** 3313 **GPU0:** 75.9% 33.0GiB 1275.0MHz 60.8C 3314 **GPU1:** 73.6% 33.0GiB 1268.0MHz 57.1C 3315 **GPU2:** 75.2% 33.0GiB 1275.0MHz 56.8C 3316 **GPU3:** 75.3% 33.0GiB 1273.0MHz 57.0C Interconnect group: 18	830 **jwb1146** 3317 **GPU0:** 85.9% 29.3GiB 1275.0MHz 58.7C 3318 **GPU1:** 85.9% 29.3GiB 1277.0MHz 57.8C 3319 **GPU2:** 85.4% 29.3GiB 1272.0MHz 59.0C 3320 **GPU3:** 86.6% 29.2GiB 1270.0MHz 56.4C Interconnect group: 18
831 **jwb1147** 3321 **GPU0:** 74.8% 33.0GiB 1275.0MHz 55.9C 3322 **GPU1:** 74.3% 33.0GiB 1272.0MHz 56.9C 3323 **GPU2:** 73.3% 33.0GiB 1270.0MHz 58.7C 3324 **GPU3:** 81.8% 33.0GiB 1277.0MHz 58.9C Interconnect group: 18	832 **jwb1148** 3325 **GPU0:** 75.1% 33.0GiB 1273.0MHz 57.4C 3326 **GPU1:** 85.6% 33.0GiB 1272.0MHz 59.6C 3327 **GPU2:** 81.4% 31.7GiB 1272.0MHz 59.1C 3328 **GPU3:** 82.1% 31.7GiB 1273.0MHz 59.8C Interconnect group: 18	833 **jwb1149** 3329 **GPU0:** 75.6% 33.0GiB 1402.0MHz 58.6C 3330 **GPU1:** 75.4% 33.0GiB 1400.0MHz 61.1C 3331 **GPU2:** 73.9% 33.0GiB 1373.0MHz 58.9C 3332 **GPU3:** 75.8% 33.0GiB 1278.0MHz 58.8C Interconnect group: 18	834 **jwb1150** 3333 **GPU0:** 70.9% 25.3GiB 1230.0MHz 61.4C 3334 **GPU1:** 69.9% 25.3GiB 1233.0MHz 59.0C 3335 **GPU2:** 67.6% 25.3GiB 1240.0MHz 56.7C 3336 **GPU3:** 63.2% 25.3GiB 1240.0MHz 58.3C Interconnect group: 18	835 **jwb1151** 3337 **GPU0:** 79.6% 33.0GiB 1270.0MHz 57.3C 3338 **GPU1:** 77.7% 33.0GiB 1265.0MHz 59.6C 3339 **GPU2:** 76.3% 33.0GiB 1273.0MHz 57.4C 3340 **GPU3:** 78.0% 33.0GiB 1270.0MHz 56.9C Interconnect group: 18
836 **jwb1152** 3341 **GPU0:** 71.7% 25.5GiB 1273.0MHz 56.6C 3342 **GPU1:** 64.3% 25.5GiB 1270.0MHz 56.8C 3343 **GPU2:** 65.3% 25.5GiB 1273.0MHz 56.1C 3344 **GPU3:** 62.1% 25.5GiB 1273.0MHz 55.8C Interconnect group: 18	837 **jwb1153** 3345 **GPU0:** 73.8% 29.1GiB 1237.0MHz 59.2C 3346 **GPU1:** 70.1% 29.1GiB 1235.0MHz 56.9C 3347 **GPU2:** 66.7% 29.1GiB 1240.0MHz 56.6C 3348 **GPU3:** 62.6% 29.1GiB 1230.0MHz 57.3C Interconnect group: 18	838 **jwb1154** 3349 **GPU0:** 76.1% 29.1GiB 1238.0MHz 58.4C 3350 **GPU1:** 74.2% 29.1GiB 1235.0MHz 58.3C 3351 **GPU2:** 73.9% 29.1GiB 1235.0MHz 59.4C 3352 **GPU3:** 73.2% 29.1GiB 1240.0MHz 57.6C Interconnect group: 18	839 **jwb1155** 3353 **GPU0:** 78.9% 29.3GiB 1273.0MHz 57.8C 3354 **GPU1:** 85.4% 29.3GiB 1273.0MHz 59.0C 3355 **GPU2:** 86.4% 29.3GiB 1272.0MHz 57.6C 3356 **GPU3:** 87.9% 29.2GiB 1270.0MHz 57.6C Interconnect group: 18	840 **jwb1156** 3357 **GPU0:** 69.3% 31.7GiB 1237.0MHz 59.1C 3358 **GPU1:** 75.2% 31.7GiB 1237.0MHz 57.7C 3359 **GPU2:** 74.9% 31.6GiB 1233.0MHz 57.9C 3360 **GPU3:** 77.7% 31.7GiB 1273.0MHz 57.6C Interconnect group: 18
841 **jwb1157** 3361 **GPU0:** 70.0% 29.2GiB 1355.0MHz 57.6C 3362 **GPU1:** 65.1% 29.2GiB 1337.0MHz 56.3C 3363 **GPU2:** 71.0% 29.2GiB 1240.0MHz 57.9C 3364 **GPU3:** 62.9% 29.2GiB 1237.0MHz 55.9C Interconnect group: 18	842 **jwb1158** 3365 **GPU0:** 87.3% 33.0GiB 1272.0MHz 58.9C 3366 **GPU1:** 84.8% 33.0GiB 1265.0MHz 59.7C 3367 **GPU2:** 85.6% 33.0GiB 1270.0MHz 58.4C 3368 **GPU3:** 86.6% 33.0GiB 1273.0MHz 57.0C Interconnect group: 18	843 **jwb1159** 3369 **GPU0:** 76.7% 29.3GiB 1237.0MHz 59.6C 3370 **GPU1:** 76.2% 29.3GiB 1237.0MHz 58.6C 3371 **GPU2:** 75.7% 29.3GiB 1227.0MHz 59.6C 3372 **GPU3:** 74.3% 29.3GiB 1233.0MHz 58.8C Interconnect group: 18	844 **jwb1160** 3373 **GPU0:** 87.9% 29.3GiB 1275.0MHz 57.7C 3374 **GPU1:** 72.9% 29.3GiB 1273.0MHz 59.0C 3375 **GPU2:** 76.4% 29.3GiB 1273.0MHz 57.7C 3376 **GPU3:** 65.9% 29.2GiB 1277.0MHz 57.6C Interconnect group: 18	845 **jwb1161** 3377 **GPU0:** 75.3% 29.1GiB 1237.0MHz 57.1C 3378 **GPU1:** 64.9% 29.1GiB 1238.0MHz 57.3C 3379 **GPU2:** 73.8% 29.1GiB 1233.0MHz 59.2C 3380 **GPU3:** 67.7% 29.1GiB 1237.0MHz 56.6C Interconnect group: 18
846 **jwb1162** 3381 **GPU0:** 84.3% 33.0GiB 1402.0MHz 60.0C 3382 **GPU1:** 73.4% 31.7GiB 1408.0MHz 57.3C 3383 **GPU2:** 80.8% 33.0GiB 1408.0MHz 60.6C 3384 **GPU3:** 87.3% 33.0GiB 1400.0MHz 60.1C Interconnect group: 18	847 **jwb1163** 3385 **GPU0:** 65.4% 29.2GiB 1233.0MHz 57.1C 3386 **GPU1:** 76.1% 29.2GiB 1235.0MHz 58.9C 3387 **GPU2:** 68.8% 29.2GiB 1242.0MHz 57.2C 3388 **GPU3:** 65.0% 29.2GiB 1235.0MHz 56.4C Interconnect group: 18	848 **jwb1164** 3389 **GPU0:** 84.7% 33.0GiB 1273.0MHz 58.3C 3390 **GPU1:** 67.2% 30.3GiB 1277.0MHz 57.9C 3391 **GPU2:** 80.0% 33.0GiB 1268.0MHz 58.0C 3392 **GPU3:** 87.2% 33.0GiB 1268.0MHz 57.9C Interconnect group: 18	849 **jwb1173** 3393 **GPU0:** 84.8% 33.0GiB 1275.0MHz 58.2C 3394 **GPU1:** 85.6% 33.0GiB 1265.0MHz 59.4C 3395 **GPU2:** 87.6% 33.0GiB 1268.0MHz 63.6C 3396 **GPU3:** 84.3% 33.0GiB 1270.0MHz 60.8C Interconnect group: 18	850 **jwb1174** 3397 **GPU0:** 83.7% 33.0GiB 1275.0MHz 60.4C 3398 **GPU1:** 84.3% 33.0GiB 1270.0MHz 58.1C 3399 **GPU2:** 84.4% 33.0GiB 1270.0MHz 60.3C 3400 **GPU3:** 88.1% 33.0GiB 1273.0MHz 59.3C Interconnect group: 18

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Nodelist

851 **jwb1176**
3401 **GPU0:** 74.7% 29.3GiB 1273.0MHz 61.3C
3402 **GPU1:** 74.8% 29.3GiB 1273.0MHz 59.2C
3403 **GPU2:** 77.4% 29.3GiB 1268.0MHz 58.4C
3404 **GPU3:** 74.2% 29.2GiB 1268.0MHz 58.4C
Interconnect group: 18

852 **jwb1177**
3405 **GPU0:** 86.4% 33.0GiB 1273.0MHz 59.7C
3406 **GPU1:** 87.1% 33.0GiB 1273.0MHz 59.0C
3407 **GPU2:** 86.3% 33.0GiB 1267.0MHz 60.1C
3408 **GPU3:** 87.6% 33.0GiB 1272.0MHz 58.4C
Interconnect group: 18

853 **jwb1178**
3409 **GPU0:** 84.1% 33.0GiB 1277.0MHz 60.8C
3410 **GPU1:** 86.8% 33.0GiB 1260.0MHz 60.2C
3411 **GPU2:** 84.6% 33.0GiB 1270.0MHz 62.3C
3412 **GPU3:** 84.7% 33.0GiB 1265.0MHz 59.9C
Interconnect group: 18

854 **jwb1179**
3413 **GPU0:** 73.9% 33.0GiB 1273.0MHz 57.1C
3414 **GPU1:** 76.7% 33.0GiB 1275.0MHz 58.3C
3415 **GPU2:** 72.8% 33.0GiB 1272.0MHz 58.9C
3416 **GPU3:** 75.6% 33.0GiB 1270.0MHz 57.6C
Interconnect group: 18

855 **jwb1180**
3417 **GPU0:** 84.3% 33.0GiB 1273.0MHz 59.7C
3418 **GPU1:** 85.1% 33.0GiB 1277.0MHz 59.2C
3419 **GPU2:** 83.6% 33.0GiB 1275.0MHz 60.2C
3420 **GPU3:** 86.0% 33.0GiB 1265.0MHz 62.2C
Interconnect group: 18

856 **jwb1181**
3421 **GPU0:** 71.2% 33.0GiB 1402.0MHz 58.3C
3422 **GPU1:** 63.4% 29.3GiB 1408.0MHz 59.7C
3423 **GPU2:** 72.2% 29.3GiB 1405.0MHz 58.6C
3424 **GPU3:** 74.9% 29.3GiB 1400.0MHz 57.3C
Interconnect group: 18

857 **jwb1182**
3425 **GPU0:** 75.0% 29.1GiB 1240.0MHz 56.9C
3426 **GPU1:** 75.3% 29.1GiB 1237.0MHz 57.0C
3427 **GPU2:** 73.9% 29.1GiB 1238.0MHz 56.3C
3428 **GPU3:** 75.3% 29.1GiB 1240.0MHz 56.7C
Interconnect group: 18

858 **jwb1183**
3429 **GPU0:** 72.6% 29.1GiB 1240.0MHz 57.1C
3430 **GPU1:** 71.0% 29.1GiB 1238.0MHz 57.4C
3431 **GPU2:** 63.6% 29.1GiB 1232.0MHz 58.3C
3432 **GPU3:** 63.0% 29.1GiB 1238.0MHz 55.8C
Interconnect group: 18

859 **jwb1184**
3433 **GPU0:** 77.7% 33.0GiB 1260.0MHz 60.0C
3434 **GPU1:** 82.1% 33.0GiB 1272.0MHz 58.6C
3435 **GPU2:** 75.1% 33.0GiB 1273.0MHz 58.0C
3436 **GPU3:** 76.1% 33.0GiB 1273.0MHz 61.3C
Interconnect group: 18

860 **jwb1185**
3437 **GPU0:** 74.9% 29.1GiB 1240.0MHz 57.6C
3438 **GPU1:** 74.1% 29.1GiB 1235.0MHz 59.1C
3439 **GPU2:** 75.8% 29.1GiB 1233.0MHz 58.2C
3440 **GPU3:** 74.9% 29.1GiB 1235.0MHz 58.3C
Interconnect group: 19

861 **jwb1186**
3441 **GPU0:** 74.2% 33.0GiB 1263.0MHz 58.7C
3442 **GPU1:** 77.0% 33.0GiB 1228.0MHz 58.2C
3443 **GPU2:** 75.0% 33.0GiB 1263.0MHz 59.8C
3444 **GPU3:** 77.3% 33.0GiB 1235.0MHz 57.8C
Interconnect group: 19

862 **jwb1187**
3445 **GPU0:** 73.9% 33.0GiB 1235.0MHz 59.9C
3446 **GPU1:** 74.3% 33.0GiB 1235.0MHz 59.3C
3447 **GPU2:** 74.0% 33.0GiB 1348.0MHz 59.9C
3448 **GPU3:** 67.1% 33.1GiB 1358.0MHz 58.3C
Interconnect group: 19

863 **jwb1188**
3449 **GPU0:** 74.9% 29.1GiB 1235.0MHz 57.3C
3450 **GPU1:** 76.1% 29.1GiB 1237.0MHz 56.7C
3451 **GPU2:** 73.7% 29.1GiB 1240.0MHz 59.2C
3452 **GPU3:** 73.8% 29.1GiB 1233.0MHz 57.0C
Interconnect group: 19

864 **jwb1189**
3453 **GPU0:** 63.8% 29.3GiB 1238.0MHz 56.1C
3454 **GPU1:** 65.1% 29.3GiB 1237.0MHz 56.2C
3455 **GPU2:** 65.1% 29.2GiB 1237.0MHz 56.7C
3456 **GPU3:** 66.1% 29.3GiB 1237.0MHz 56.2C
Interconnect group: 19

865 **jwb1190**
3457 **GPU0:** 75.6% 29.1GiB 1237.0MHz 56.9C
3458 **GPU1:** 73.0% 29.1GiB 1238.0MHz 56.8C
3459 **GPU2:** 74.2% 29.1GiB 1240.0MHz 58.3C
3460 **GPU3:** 75.1% 29.1GiB 1233.0MHz 56.9C
Interconnect group: 19

866 **jwb1191**
3461 **GPU0:** 74.8% 33.0GiB 1273.0MHz 58.4C
3462 **GPU1:** 75.2% 33.0GiB 1275.0MHz 56.3C
3463 **GPU2:** 77.0% 33.0GiB 1273.0MHz 57.4C
3464 **GPU3:** 81.2% 33.0GiB 1272.0MHz 57.6C
Interconnect group: 19

867 **jwb1192**
3465 **GPU0:** 74.6% 33.0GiB 1275.0MHz 57.8C
3466 **GPU1:** 74.3% 33.0GiB 1265.0MHz 57.7C
3467 **GPU2:** 74.2% 33.0GiB 1268.0MHz 59.1C
3468 **GPU3:** 75.4% 33.0GiB 1268.0MHz 58.7C
Interconnect group: 19

868 **jwb1193**
3469 **GPU0:** 74.8% 33.0GiB 1273.0MHz 57.1C
3470 **GPU1:** 75.6% 33.0GiB 1275.0MHz 57.6C
3471 **GPU2:** 75.6% 33.0GiB 1272.0MHz 57.9C
3472 **GPU3:** 83.3% 33.0GiB 1272.0MHz 57.2C
Interconnect group: 19

869 **jwb1194**
3473 **GPU0:** 73.1% 33.0GiB 1272.0MHz 59.1C
3474 **GPU1:** 74.9% 33.0GiB 1275.0MHz 58.7C
3475 **GPU2:** 73.8% 33.0GiB 1267.0MHz 59.9C
3476 **GPU3:** 77.0% 33.0GiB 1272.0MHz 58.1C
Interconnect group: 19

870 **jwb1195**
3477 **GPU0:** 74.0% 33.0GiB 1265.0MHz 58.3C
3478 **GPU1:** 76.8% 33.0GiB 1270.0MHz 58.2C
3479 **GPU2:** 76.7% 33.0GiB 1272.0MHz 59.2C
3480 **GPU3:** 77.0% 33.0GiB 1233.0MHz 59.8C
Interconnect group: 19

871 **jwb1196**
3481 **GPU0:** 74.6% 33.0GiB 1268.0MHz 59.8C
3482 **GPU1:** 74.0% 33.0GiB 1270.0MHz 56.7C
3483 **GPU2:** 76.6% 33.0GiB 1273.0MHz 58.2C
3484 **GPU3:** 76.0% 33.0GiB 1270.0MHz 57.2C
Interconnect group: 19

872 **jwb1205**
3485 **GPU0:** 76.1% 29.3GiB 1273.0MHz 56.6C
3486 **GPU1:** 73.6% 29.3GiB 1272.0MHz 58.8C
3487 **GPU2:** 74.3% 29.3GiB 1268.0MHz 59.0C
3488 **GPU3:** 76.2% 29.2GiB 1262.0MHz 57.6C
Interconnect group: 19

873 **jwb1206**
3489 **GPU0:** 83.7% 33.0GiB 1267.0MHz 60.1C
3490 **GPU1:** 87.0% 33.0GiB 1268.0MHz 59.1C
3491 **GPU2:** 85.8% 33.0GiB 1277.0MHz 59.8C
3492 **GPU3:** 88.4% 33.0GiB 1273.0MHz 57.4C
Interconnect group: 19

874 **jwb1207**
3493 **GPU0:** 61.6% 33.0GiB 1275.0MHz 55.0C
3494 **GPU1:** 63.7% 33.0GiB 1275.0MHz 57.0C
3495 **GPU2:** 71.6% 33.0GiB 1275.0MHz 57.1C
3496 **GPU3:** 87.2% 33.0GiB 1275.0MHz 56.8C
Interconnect group: 19

875 **jwb1208**
3497 **GPU0:** 73.6% 29.1GiB 1233.0MHz 56.1C
3498 **GPU1:** 75.4% 29.1GiB 1240.0MHz 56.8C
3499 **GPU2:** 71.2% 29.1GiB 1238.0MHz 57.6C
3500 **GPU3:** 63.0% 29.1GiB 1240.0MHz 57.7C
Interconnect group: 19

876 **jwb1209**
3501 **GPU0:** 80.6% 33.0GiB 1400.0MHz 58.4C
3502 **GPU1:** 72.2% 33.0GiB 1407.0MHz 58.4C
3503 **GPU2:** 72.0% 33.0GiB 1407.0MHz 58.1C
3504 **GPU3:** 63.0% 33.0GiB 1403.0MHz 57.2C
Interconnect group: 19

877 **jwb1210**
3505 **GPU0:** 65.4% 27.8GiB 1240.0MHz 58.4C
3506 **GPU1:** 65.7% 25.7GiB 1237.0MHz 56.0C
3507 **GPU2:** 73.1% 25.3GiB 1233.0MHz 56.1C
3508 **GPU3:** 76.6% 25.3GiB 1235.0MHz 54.9C
Interconnect group: 19

878 **jwb1211**
3509 **GPU0:** 74.1% 33.0GiB 1277.0MHz 56.2C
3510 **GPU1:** 74.6% 33.0GiB 1267.0MHz 57.7C
3511 **GPU2:** 77.0% 33.0GiB 1272.0MHz 58.7C
3512 **GPU3:** 74.9% 33.0GiB 1272.0MHz 57.6C
Interconnect group: 19

879 **jwb1212**
3513 **GPU0:** 67.7% 33.0GiB 1240.0MHz 57.8C
3514 **GPU1:** 76.0% 33.0GiB 1252.0MHz 57.6C
3515 **GPU2:** 74.3% 33.0GiB 1342.0MHz 58.4C
3516 **GPU3:** 75.6% 33.0GiB 1230.0MHz 56.1C
Interconnect group: 19

880 **jwb1213**
3517 **GPU0:** 74.1% 33.0GiB 1237.0MHz 58.4C
3518 **GPU1:** 74.9% 33.0GiB 1233.0MHz 58.3C
3519 **GPU2:** 75.8% 33.0GiB 1247.0MHz 57.9C
3520 **GPU3:** 76.7% 33.0GiB 1362.0MHz 56.8C
Interconnect group: 19

881 **jwb1214**
3521 **GPU0:** 87.4% 33.0GiB 1270.0MHz 59.4C
3522 **GPU1:** 84.3% 33.0GiB 1273.0MHz 57.6C
3523 **GPU2:** 85.4% 33.0GiB 1270.0MHz 59.0C
3524 **GPU3:** 84.3% 33.0GiB 1270.0MHz 61.6C
Interconnect group: 19

882 **jwb1215**
3525 **GPU0:** 85.2% 33.0GiB 1268.0MHz 60.2C
3526 **GPU1:** 86.8% 33.0GiB 1270.0MHz 58.6C
3527 **GPU2:** 86.2% 33.0GiB 1270.0MHz 60.3C
3528 **GPU3:** 84.9% 33.0GiB 1260.0MHz 58.9C
Interconnect group: 19

883 **jwb1216**
3529 **GPU0:** 85.4% 25.5GiB 1275.0MHz 57.6C
3530 **GPU1:** 87.3% 25.5GiB 1273.0MHz 57.3C
3531 **GPU2:** 88.4% 25.5GiB 1273.0MHz 57.6C
3532 **GPU3:** 85.4% 25.5GiB 1273.0MHz 56.4C
Interconnect group: 19

884 **jwb1217**
3533 **GPU0:** 66.8% 33.0GiB 1273.0MHz 59.0C
3534 **GPU1:** 70.8% 26.2GiB 1273.0MHz 56.7C
3535 **GPU2:** 67.8% 30.5GiB 1275.0MHz 59.8C
3536 **GPU3:** 62.2% 25.5GiB 1268.0MHz 57.3C
Interconnect group: 19

885 **jwb1218**
3537 **GPU0:** 65.8% 33.0GiB 1268.0MHz 55.8C
3538 **GPU1:** 54.4% 33.0GiB 1268.0MHz 56.1C
3539 **GPU2:** 52.7% 31.1GiB 1272.0MHz 56.7C
3540 **GPU3:** 65.1% 29.2GiB 1275.0MHz 56.9C
Interconnect group: 19

886 **jwb1219**
3541 **GPU0:** 63.4% 29.1GiB 1237.0MHz 55.7C
3542 **GPU1:** 63.6% 29.1GiB 1240.0MHz 54.8C
3543 **GPU2:** 64.4% 29.1GiB 1237.0MHz 55.7C
3544 **GPU3:** 67.1% 29.1GiB 1233.0MHz 54.8C
Interconnect group: 19

887 **jwb1220**
3545 **GPU0:** 65.2% 25.3GiB 1240.0MHz 55.9C
3546 **GPU1:** 63.0% 25.3GiB 1237.0MHz 57.1C
3547 **GPU2:** 64.9% 25.3GiB 1230.0MHz 58.2C
3548 **GPU3:** 64.4% 25.3GiB 1238.0MHz 56.8C
Interconnect group: 19

888 **jwb1221**
3549 **GPU0:** 88.0% 33.0GiB 1268.0MHz 59.0C
3550 **GPU1:** 86.0% 33.0GiB 1272.0MHz 58.8C
3551 **GPU2:** 83.8% 33.0GiB 1267.0MHz 60.6C
3552 **GPU3:** 84.8% 33.0GiB 1272.0MHz 60.0C
Interconnect group: 19

889 **jwb1222**
3553 **GPU0:** 73.4% 33.0GiB 1403.0MHz 56.8C
3554 **GPU1:** 75.4% 33.0GiB 1407.0MHz 57.6C
3555 **GPU2:** 72.8% 33.0GiB 1403.0MHz 58.8C
3556 **GPU3:** 65.0% 33.0GiB 1407.0MHz 56.6C
Interconnect group: 19

890 **jwb1223**
3557 **GPU0:** 69.9% 29.3GiB 1407.0MHz 56.6C
3558 **GPU1:** 74.0% 29.3GiB 1403.0MHz 58.6C
3559 **GPU2:** 75.9% 31.3GiB 1405.0MHz 59.1C
3560 **GPU3:** 75.9% 29.3GiB 1398.0MHz 57.7C
Interconnect group: 19

891 **jwb1224**
3561 **GPU0:** 84.6% 33.0GiB 1275.0MHz 57.2C
3562 **GPU1:** 86.3% 33.0GiB 1277.0MHz 57.9C
3563 **GPU2:** 85.8% 33.0GiB 1265.0MHz 60.9C
3564 **GPU3:** 85.8% 33.0GiB 1278.0MHz 59.0C
Interconnect group: 19

892 **jwb1225**
3565 **GPU0:** 83.2% 33.0GiB 1275.0MHz 60.1C
3566 **GPU1:** 85.4% 33.0GiB 1262.0MHz 61.7C
3567 **GPU2:** 86.9% 33.0GiB 1270.0MHz 60.4C
3568 **GPU3:** 87.6% 33.0GiB 1270.0MHz 59.9C
Interconnect group: 19

893 **jwb1226**
3569 **GPU0:** 83.7% 33.0GiB 1268.0MHz 59.6C
3570 **GPU1:** 85.0% 33.0GiB 1268.0MHz 59.6C
3571 **GPU2:** 86.3% 33.0GiB 1265.0MHz 60.7C
3572 **GPU3:** 85.9% 33.0GiB 1268.0MHz 59.8C
Interconnect group: 19

894 **jwb1227**
3573 **GPU0:** 83.7% 33.0GiB 1268.0MHz 59.7C
3574 **GPU1:** 85.7% 33.0GiB 1272.0MHz 58.6C
3575 **GPU2:** 87.4% 33.0GiB 1265.0MHz 61.8C
3576 **GPU3:** 86.3% 33.0GiB 1273.0MHz 60.8C
Interconnect group: 19

895 **jwb1228**
3577 **GPU0:** 76.4% 29.3GiB 1258.0MHz 58.6C
3578 **GPU1:** 75.0% 29.3GiB 1267.0MHz 59.0C
3579 **GPU2:** 76.0% 29.3GiB 1267.0MHz 58.8C
3580 **GPU3:** 73.9% 29.2GiB 1273.0MHz 56.7C
Interconnect group: 19

896 **jwb1237**
3581 **GPU0:** 65.8% 29.1GiB 1237.0MHz 56.2C
3582 **GPU1:** 62.6% 29.1GiB 1238.0MHz 56.2C
3583 **GPU2:** 72.8% 29.1GiB 1242.0MHz 57.6C
3584 **GPU3:** 64.9% 29.1GiB 1233.0MHz 57.0C
Interconnect group: 19

897 **jwb1238**
3585 **GPU0:** 72.9% 29.2GiB 1240.0MHz 57.3C
3586 **GPU1:** 65.1% 29.2GiB 1240.0MHz 56.6C
3587 **GPU2:** 75.8% 29.2GiB 1238.0MHz 57.3C
3588 **GPU3:** 77.8% 29.2GiB 1230.0MHz 56.3C
Interconnect group: 19

898 **jwb1239**
3589 **GPU0:** 73.7% 29.2GiB 1235.0MHz 56.2C
3590 **GPU1:** 64.6% 25.5GiB 1237.0MHz 56.3C
3591 **GPU2:** 64.3% 27.8GiB 1237.0MHz 55.3C
3592 **GPU3:** 72.4% 29.2GiB 1238.0MHz 55.7C
Interconnect group: 19

899 **jwb1240**
3593 **GPU0:** 88.2% 29.3GiB 1408.0MHz 57.4C
3594 **GPU1:** 87.3% 29.3GiB 1403.0MHz 58.7C
3595 **GPU2:** 85.3% 29.3GiB 1407.0MHz 57.7C
3596 **GPU3:** 85.7% 29.3GiB 1408.0MHz 58.8C
Interconnect group: 19

900 **jwb1241**
3597 **GPU0:** 73.6% 31.6GiB 1238.0MHz 58.2C
3598 **GPU1:** 82.0% 31.7GiB 1242.0MHz 56.3C
3599 **GPU2:** 72.0% 31.7GiB 1240.0MHz 57.7C
3600 **GPU3:** 77.4% 31.7GiB 1267.0MHz 62.1C
Interconnect group: 19

901 **jwb1242**
3601 **GPU0:** 76.2% 33.0GiB 1275.0MHz 58.4C
3602 **GPU1:** 73.4% 33.0GiB 1275.0MHz 58.3C
3603 **GPU2:** 74.4% 33.0GiB 1267.0MHz 57.1C
3604 **GPU3:** 75.9% 33.0GiB 1272.0MHz 59.1C
Interconnect group: 19

902 **jwb1243**
3605 **GPU0:** 76.3% 25.3GiB 1228.0MHz 60.6C
3606 **GPU1:** 72.6% 25.3GiB 1232.0MHz 58.6C
3607 **GPU2:** 65.6% 25.3GiB 1240.0MHz 59.0C
3608 **GPU3:** 67.3% 25.3GiB 1238.0MHz 57.3C
Interconnect group: 19

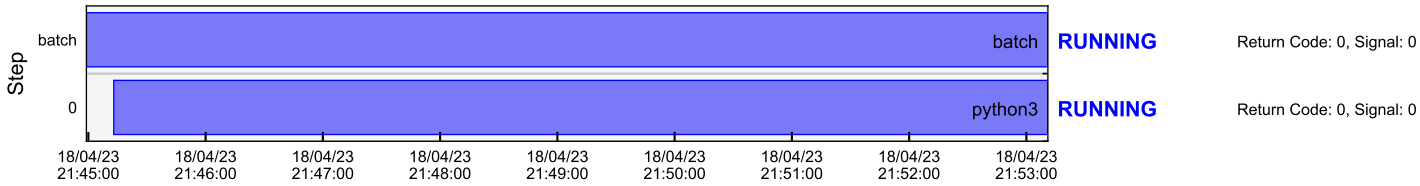
903 **jwb1244**
3609 **GPU0:** 82.2% 29.3GiB 1270.0MHz 57.2C
3610 **GPU1:** 87.1% 29.3GiB 1275.0MHz 57.9C
3611 **GPU2:** 88.0% 29.3GiB 1272.0MHz 60.4C
3612 **GPU3:** 86.9% 29.2GiB 1272.0MHz 58.3C
Interconnect group: 19

904 **jwb1245**
3613 **GPU0:** 64.4% 33.0GiB 1235.0MHz 55.6C
3614 **GPU1:** 64.8% 33.0GiB 1235.0MHz 56.6C
3615 **GPU2:** 64.0% 33.0GiB 1237.0MHz 55.3C
3616 **GPU3:** 64.7% 33.0GiB 1238.0MHz 55.9C
Interconnect group: 19

905 **jwb1246**
3617 **GPU0:** 73.9% 33.0GiB 1240.0MHz 57.1C
3618 **GPU1:** 68.2% 33.0GiB 1235.0MHz 55.9C
3619 **GPU2:** 75.8% 33.0GiB 1232.0MHz 58.2C
3620 **GPU3:** 74.8% 33.0GiB 1232.0MHz 56.7C
Interconnect group: 19

906 **jwb1247**
3621 **GPU0:** 65.6% 33.0GiB 1237.0MHz 56.2C
3622 **GPU1:** 65.0% 33.0GiB 1238.0MHz 55.4C
3623 **GPU2:** 62.7% 33.0GiB 1240.0MHz 56.1C
3624 **GPU3:** 62.6% 33.0GiB 1242.0MHz 55.1C
Interconnect group: 19

Timeline



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