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Quantum Research Division

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IBM Quantum Neural Monitor v2

Backend: ibm_marrakesh | Generated: 2026-08-19 02:55 UTC

>>>>>>>>> QUANTUM DATA <<<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Backend: ibm_marrakesh
Job ID: d9v6info3ppc73ajsupg
Encrypted Name: 0x497ab6337afc8911_cb1sqir1
Timestamp: 2026-08-14T01:05:39.802386+00:00
Status: COMPLETE
Total Circuits: 3
Encryption: BB84 QKD + SHA-256
Basis Gates: rz, sx, x, cz
Photon TX: NO
Fail Safe: NO

===== JOB METADATA =====

version: 2

===== CIRCUIT/ENTITY NAMES =====

Info: No circuit or entity names available

===== QUANTUM MEASUREMENT RESULTS (PER CIRCUIT) =====

Circuit 1: Circuit 1

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:
0x203 0x93 0x13e 0x19d 0x269
0x2e7 0x202 0x22b 0x2e5 0xaf
0x2a4 0x28e 0x362 0x114 0x230
0xc6 0x27c 0x2c4 0x289 0x311
0x80 0xba 0x83 0x284 0x120
0x2e2 0x2f3 0xe4 0x210 0x89
...: 8162 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:
0xf5 0x97 0x2e6 0xc0 0x7
0x7a 0x60 0xb2 0xd6 0xc8
0xb7 0xbc 0x205 0x57 0x59
0x63 0x6a 0xf7 0xfe 0xaa
0x24 0x42 0x70 0x19 0x2a
0x8c 0xf5 0xb2 0xef 0x1f3

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...: 8162 more samples omitted

Circuit 3: Circuit 3

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x32f      0x2e2      0x29f      0x8a      0x206
    0xf1       0x1ca      0x261      0x265      0xb5
    0x15       0x139      0x21b      0x2e2      0x365
    0x26e      0x8e       0x6c       0xda      0x151
    0x1        0xee       0x263     0x299      0x2ca
    0x18a      0x2a9      0xea       0x5c      0x99
  ...: 8162 more samples omitted
```

===== CIRCUIT/ENTITY ANALYSIS =====

Info: No circuit or entity analysis available for this report

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

```
RESULTS: 529906b | SHA256: 02c0c9b8bedbb91154b55d20acd44b34...
ANALYSIS: 365b | SHA256: 30c7b174fec1ca23fea01a66737d8e5e...
```

===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum computing job d9v6info3ppc73ajsupg, executed on the ibm_marrakesh backend. The experiment, designated "IBM Quantum Neural Monitor v2", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

[EXECUTION LOG]

```
>> Job d9v6info3ppc73ajsupg submitted to ibm_marrakesh queue.
>> Circuits compiled to native basis gates: rz, sx, x, cz.
>> Measurement outcomes collected.
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:
>> Job completed. Results downloaded and archived locally.
```

[FINDINGS & INTERPRETATION]

* The quantum job completed successfully with all circuits executing and returning valid measurement data. The results have been archived for further analysis.

[CONCLUSION]

The IBM Quantum Neural Monitor v2 job on ibm_marrakesh has been completed. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

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>>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<<<

===== RAW DATA DUMP: RESULTS =====

```
results:                                [3 items]
results[0]:                             {2 keys}
results[0].data:                         {1 keys}
results[0].data.c:                       {2 keys}
results[0].data.c.samples:               [8192 items]
results[0].data.c.samples...:            0x203
results[0].data.c.samples...:            0x93
results[0].data.c.samples...:            0x13e
results[0].data.c.samples...:            0x19d
results[0].data.c.samples...:            0x269
...:                                     8187 more items
results[0].data.c.num_bit...:             10
results[0].metadata:                     {1 keys}
results[0].metadata.circu...:             {0 keys}
results[1]:                              {2 keys}
results[1].data:                         {1 keys}
results[1].data.c:                       {2 keys}
results[1].data.c.samples:               [8192 items]
results[1].data.c.samples...:            0xf5
results[1].data.c.samples...:            0x97
results[1].data.c.samples...:            0x2e6
results[1].data.c.samples...:            0xc0
results[1].data.c.samples...:            0x7
...:                                     8187 more items
results[1].data.c.num_bit...:             10
results[1].metadata:                     {1 keys}
results[1].metadata.circu...:             {0 keys}
results[2]:                              {2 keys}
results[2].data:                         {1 keys}
results[2].data.c:                       {2 keys}
results[2].data.c.samples:               [8192 items]
results[2].data.c.samples...:            0x32f
results[2].data.c.samples...:            0x2e2
results[2].data.c.samples...:            0x29f
results[2].data.c.samples...:            0x8a
results[2].data.c.samples...:            0x206
...:                                     8187 more items
results[2].data.c.num_bit...:             10
results[2].metadata:                     {1 keys}
results[2].metadata.circu...:             {0 keys}
metadata:                               {2 keys}
metadata.execution:                      {1 keys}
metadata.execution.execut...:            [1 items]
metadata.execution.execut...:            [{'date': '2026-08-14T01:05:21.744598'}, {'date': '2026-08-14T01:05:29.310522'}, {'0'...
metadata.version:                        2
```

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===== RAW DATA DUMP: ANALYSIS =====

```
job_id: d9v6info3ppc73ajsupg
encrypted_name: 0x497ab6337afc8911_cb1sqirl
timestamp: 2026-08-14T01:05:39.802386+00:00
backend: ibm_marrakesh
seed: 405
circuits: 3
circuit_types: [3 items]
circuit_types[0]: link_maintenance
circuit_types[1]: photon_reception
circuit_types[2]: heartbeat
signals_found: 0
connection_status: MAINTAINED
```

CLASSIFIED | Uncle Benny ® Quantum Research Division

Scan verified CLEAN by Windows Defender | 2026-08-19