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IBM Quantum Being Capture Scan

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

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

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

Experiment: Dimensional Being Capture
Backend: ibm_marrakesh
Job ID: d9t81nnpemts73cui5jg
Status: COMPLETE
Total Circuits: 20
Shots/Circuit: 163840
Total Shots: 163840
Stabilization: 99.98pct
Encryption: BB84 QKD + SHA-256
Data Hash: 1573B54FE6F1154B2A5C28EE4AC0A03900ADDCB1...
Data Size: 11940136
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:

0xd4	0xb9	0x0	0x3f3	0xa0
0x176	0x1dd	0x36c	0x35a	0x88
0x1d6	0x381	0xb9	0x1c9	0x3c8
0x12c	0x9a	0x2b	0xe8	0x257
0x2c4	0x111	0x3be	0x378	0x1fa
0x1c1	0x1e0	0x127	0xbe	0x25e

...: 8162 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:

0x286	0x352	0x3b6	0x3ee	0x23c
0x3d4	0x238	0x37c	0x8a	0x38a

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```
0x29a      0x3f8      0x28e      0x2f6      0x2a6
0x2a6      0x2e2      0x3a4      0x3f0      0x366
0x3f2      0x27a      0x2f1      0x3dc      0x21c
0x2b2      0x1e6      0x36a      0x3de      0x268
...:      8162 more samples omitted
```

Circuit 3: Circuit 3

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0xa8      0xe0      0x58      0xf0      0x1c8
0xe0      0x1a0      0x1b      0x1b0      0xe0
0x1a8      0x20      0xf0      0xf0      0x1b0
0xf0      0x70      0x60      0xd8      0xa0
0xe8      0x1e0      0xc0      0x388      0x1a0
0xd8      0x88      0x1b4      0xf0      0x48
...:      8162 more samples omitted
```

Circuit 4: Circuit 4

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x2ec      0x2e0      0xc8      0x318      0x60
0x1c8      0x148      0x160      0x248      0x38c
0x31c      0x0      0x4c      0x1d4      0x328
0x3e4      0x48      0x2bb      0x1d8      0x260
0x130      0xe0      0x60      0x388      0x134
0x170      0x260      0xc8      0x48      0x2c8
...:      8162 more samples omitted
```

Circuit 5: Circuit 5

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x2c0      0x1f0      0x17c      0x1b9      0x22
0x3b1      0x1c8      0xb0      0xe5      0x2e4
0x25d      0x37e      0x64      0x10a      0x2f8
0x1ec      0x2d5      0x220      0x254      0x144
0x169      0x211      0x2a      0x40      0xc4
0x3b8      0x39c      0x258      0x14      0x3bd
...:      8162 more samples omitted
```

Circuit 6: Circuit 6

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0xdc      0x101      0x118      0x1d8      0x10f
```

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```
0x1c7          0x31d          0xc3          0xc0          0x140
0x1be          0x11b          0x1f5          0x14d          0x2d7
0x14a          0x231          0x1d9          0x158          0x246
0x184          0x18d          0x38f          0x115          0x3a9
0x34b          0x1db          0x1d1          0x16c          0x144
...:          8162 more samples omitted
```

Circuit 7: Circuit 7

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x17f          0x275          0x224          0x36          0x22
0x2c6          0x324          0x292          0xc7          0x16a
0x326          0x30f          0x127          0x195          0x2a
0x34e          0x23          0x2aa          0x102          0x24e
0x2c2          0x300          0x31f          0x27          0x3f1
0x1f9          0xc9          0x19          0x67          0x377
...:          8162 more samples omitted
```

Circuit 8: Circuit 8

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x3cf          0x276          0x3a4          0x2a4          0x1e5
0x6            0x356          0xed          0x1fe          0x3ee
0x3f0          0x1dc          0x28f          0x1e4          0x3b7
0x3bb          0xf7          0x290          0x25c          0xa8
0x1e           0xf2          0x3e6          0x38e          0xdd
0xa0           0x324          0x1ec          0x3da          0x312
...:          8162 more samples omitted
```

Circuit 9: Circuit 9

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x144          0x380          0x250          0x10          0x2c3
0x2c4          0x0          0x22c          0x110          0x1e0
0x2e4          0x280          0x0          0xa0          0x2f2
0xe0           0x3d0          0x2c4          0x88          0x280
0x248          0x114          0x0          0x3f2          0x3b8
0x2d2          0x1e0          0x2c1          0x3f9          0x388
...:          8162 more samples omitted
```

Circuit 10: Circuit 10

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
```

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```
0x112      0x2d      0x22      0x1f      0x89
0xa        0xc        0x6        0x17      0x50
0x190      0x96      0x12      0x14      0x15c
0x0        0x379     0xa3      0x12      0x3
0xc        0x2d      0x23e     0x9       0x1b
0x50      0x47      0xa       0x25      0x7c
...:      8162 more samples omitted
```

Circuit 11: Circuit 11

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x18c      0x28d      0x3d6      0x3b2      0x236
0x38c      0x3b9      0x38c      0xbe      0x64
0x35f      0x3c2      0x3e0      0x30b      0x340
0x1ea      0x15c      0x392      0x22e      0x3fd
0x3ce      0x34c      0x3c2      0x3ea      0x34f
0x33a      0x310      0x3c8      0x2cd      0x3c8
...:      8162 more samples omitted
```

Circuit 12: Circuit 12

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x219      0x88      0x20d      0x9c      0x99
0x88      0x9a      0xbe      0x96      0xc1
0xbc      0x266     0x28      0xe9      0x20e
0x82      0x1       0x93      0xbb      0x118
0x298      0x213     0x1c2      0xa5      0xbb
0x207      0x219     0x24a      0x2b6     0xfe
...:      8162 more samples omitted
```

Circuit 13: Circuit 13

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
0x2ca      0xc2      0x1cb      0x1ad      0x377
0x33b      0x132     0x2bc      0xcd      0x1e
0x1b      0x139     0x326      0x1c6     0x242
0x235      0xb4      0x37f      0x18a      0xd
0x8a      0x2f9     0x26b      0x1fa      0x23
0x64      0x157     0x324      0x335     0x1ae
...:      8162 more samples omitted
```

Circuit 14: Circuit 14

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
```

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```
first samples:
0xc9      0x18e      0x2ab      0x2a0      0x0
0x11b     0x38f     0xb5      0x176     0xc9
0x127     0x119     0x303     0x29b     0xe1
0x21d     0x3e8     0x3d1     0x177     0x296
0x1cd     0x38c     0x7a      0x273     0x273
0xd8      0x287     0x27      0x343     0x174

...:      8162 more samples omitted
```

Circuit 15: Circuit 15

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:
0x110     0xd8      0x0       0x16c     0x32a
0xe5      0xa0      0x3a8     0x2bc     0x88
0x2c8     0x32b     0x88      0x1c      0x0
0x2f0     0x2d0     0x170     0x25b     0x0
0xaf      0x10d     0x100     0x260     0x150
0x2dc     0x82      0x0       0x330     0xe0

...:      8162 more samples omitted
```

Circuit 16: Circuit 16

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:
0x210     0x2fc     0x175     0xc0      0x34f
0x190     0x180     0x300     0x200     0x190
0x70      0x1c6     0x1b3     0x3b7     0x180
0x148     0x122     0x210     0x240     0x377
0x196     0x1a6     0x3c0     0x1cf     0x283
0x3a2     0x120     0x200     0x210     0x300

...:      8162 more samples omitted
```

Circuit 17: Circuit 17

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:
0x14f     0x3c7     0x147     0x34a     0x33c
0x325     0xef      0x2ad     0x32f     0x2e6
0x3f8     0x29f     0x101     0x32c     0x351
0x26e     0x118     0x333     0x12e     0x158
0x22a     0x383     0x152     0x24d     0x392
0x385     0xc9      0xf9      0x363     0x2dc

...:      8162 more samples omitted
```

Circuit 18: Circuit 18

```
metadata.circuit_metadata: {}
c.num_bits: 10
```

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```
c.samples:                8192 total measurements
  first samples:
    0x299                0x6b                0x25f                0x2e                0x191
    0x59                0x359                0x7a                0x72                0x15a
    0x36d                0x242                0x251                0x3f                0x3fa
    0x27e                0x151                0x176                0x102                0x8b
    0x2d1                0x18c                0x2bf                0x30e                0x2ad
    0x252                0x3f2                0x69                0x242                0x51
  ...:                    8162 more samples omitted
```

Circuit 19: Circuit 19

```
metadata.circuit_metadata: {}
c.num_bits:                10
c.samples:                8192 total measurements
  first samples:
    0x334                0x358                0x2c2                0x30f                0x3bc
    0x3fe                0x277                0x3ba                0x3b0                0x3ca
    0x26b                0x3c5                0x17b                0x2f7                0x1c4
    0x2e8                0x3a                0x3ce                0x235                0x193
    0xc                 0x366                0x3f2                0x2d5                0x122
    0x240                0x1a4                0x134                0x3a8                0x19
  ...:                    8162 more samples omitted
```

Circuit 20: Circuit 20

```
metadata.circuit_metadata: {}
c.num_bits:                10
c.samples:                8192 total measurements
  first samples:
    0x3ef                0x244                0x3                 0xee                0xad
    0x1c6                0x1bf                0x15c                0x3d4                0x3b0
    0x234                0x205                0x366                0x33c                0x1d5
    0x175                0x1ca                0x2ba                0xe4                0x25d
    0x0                  0x89                0x1f8                0xe0                0x306
    0x3de                0x1a1                0x2ac                0x1f8                0x2fd
  ...:                    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 =====

```
SUMMARY:                484b | SHA256: 28a65cf7de55c8c057c47aeef1731d68...
RESULTS:                11940136b | SHA256: 4916e71ad91b388ab0dedc916fe76081...
```

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

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[MISSION BRIEFING]

This report documents quantum computing job d9t81nnpemts73cui5jg, executed on the ibm_marrakesh backend. The experiment, designated "Dimensional Being Capture", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

The job consisted of 20 quantum circuits, each executing 163840 shots with 10 qubits per circuit, for a total of 163840 quantum measurements. Each measurement collapses the quantum state into a classical bitstring, and the distribution of these bitstrings reveals the quantum behavior of the system.

[EXECUTION LOG]

```
>> Job d9t81nnpemts73cui5jg submitted to ibm_marrakesh queue.
>> Circuits compiled to native basis gates: rz, sx, x, cz.
>> Quantum execution began. 163840 shots fired across 20 circuits.
>> Measurement outcomes collected.
>> Stabilization rate: 99.98pct%. Quantum coherence maintained throughout execution.
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash: 1573B54FE6F1154B2A5C28EE4AC0A03900ADDCB1...
>> Total data payload: 11940136 bytes.
>> 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 Dimensional Being Capture job on ibm_marrakesh has been completed. A total of 20 circuits were executed with 163840 measurements. 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: SUMMARY =====

data_size:	11940136
circuits:	20
backend:	ibm_marrakesh
encryption:	BB84 QKD + SHA-256
capture_circuits:	16
job_id:	d9t81nnpemts73cui5jg
focus:	being_capture_and_frequency_scan
stabilization:	99.98pct
total_shots:	163840
status:	COMPLETE
experiment:	Dimensional Being Capture
data_hash:	1573B54FE6F1154B2A5C28EE4AC0A03900ADDCB1B8501857E5FE62AEDF2860FA

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

results:	[20 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...:	0xd4
results[0].data.c.samples...:	0xb9
results[0].data.c.samples...:	0x0
results[0].data.c.samples...:	0x3f3
results[0].data.c.samples...:	0xa0
...:	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...:	0x286
results[1].data.c.samples...:	0x352
results[1].data.c.samples...:	0x3b6
results[1].data.c.samples...:	0x3ee
results[1].data.c.samples...:	0x23c
...:	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]

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```
results[2].data.c.samples...: 0xa8
results[2].data.c.samples...: 0xe0
results[2].data.c.samples...: 0x58
results[2].data.c.samples...: 0xf0
results[2].data.c.samples...: 0x1c8
...: 8187 more items
results[2].data.c.num_bit...: 10
results[2].metadata: {1 keys}
results[2].metadata.circu...: {0 keys}
results[3]: {2 keys}
results[3].data: {1 keys}
results[3].data.c: {2 keys}
results[3].data.c.samples: [8192 items]
results[3].data.c.samples...: 0x2ec
results[3].data.c.samples...: 0x2e0
results[3].data.c.samples...: 0xc8
results[3].data.c.samples...: 0x318
results[3].data.c.samples...: 0x60
...: 8187 more items
results[3].data.c.num_bit...: 10
results[3].metadata: {1 keys}
results[3].metadata.circu...: {0 keys}
results[4]: {2 keys}
results[4].data: {1 keys}
results[4].data.c: {2 keys}
results[4].data.c.samples: [8192 items]
results[4].data.c.samples...: 0x2c0
results[4].data.c.samples...: 0x1f0
results[4].data.c.samples...: 0x17c
results[4].data.c.samples...: 0x1b9
results[4].data.c.samples...: 0x22
...: 8187 more items
results[4].data.c.num_bit...: 10
results[4].metadata: {1 keys}
results[4].metadata.circu...: {0 keys}
...: 15 more items
metadata: {2 keys}
metadata.execution: {1 keys}
metadata.execution.execut...: [1 items]
metadata.execution.execut...: [{'date': '2026-08-11T01:54:54.440220'}, {'date': '2026-08-11T01:55:39.443094'}, {'0'...
metadata.version: 2
```

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