QPU Time Breakdown: Quantum vs. Classical Computation
(Percentages indicate pure QPU fraction)

Legend:
- Pure QPU Access Time
- Classical Overhead (embedding, coordination)

Y-axis: Time (seconds)
X-axis: Scenario

Data points:
- micro 25: 7.9s, 1.5%
- small 50: 16.1s, 1.4%
- 15farms 6foods: 17.3s, 1.4%
- medium 100: 25.1s, 1.4%
- 25farms 6foods: 26.2s, 1.4%
- 50farms 6foods: 52.3s, 1.4%
- large 200: 75.7s
- 75farms 6foods: 78.7s, 1.4%
- 100farms 6foods: 106.8s, 1.4%
- 25farms 27foods: 29.9s, 1.2%
- 50farms 27foods: 59.3s, 1.3%
- 100farms 27foods: 177.6s
- 200farms 27foods: 323.2s