

AENPC HUMAN RESOURCES & APTITUDE REPORT

Source File:	Metrics_20260411_220148.csv
Analysis Date:	2026-04-11 22:03:48
Diagnostic Context:	HR
Neural Wave Match Efficiency:	4.8% (Expected vs Dominant Match)

SECTION I: 6-Dimensional Profiling Matrix

Dimension	Convergent Score	Divergent Score	Automated Assessment
Cognitive Fluidity	8.1	8.5	Low Activation Profile
Analytical Effort	20.9	19.2	Low Activation Profile
Work Engagement	48.0	35.0	Balanced / Moderate
Processing Speed	6.6	5.7	INVALID: Sub-threshold latency
Creative Synthesis	23.8	27.2	Low Activation Profile
Focus Resilience	5.0	5.1	Low Activation Profile

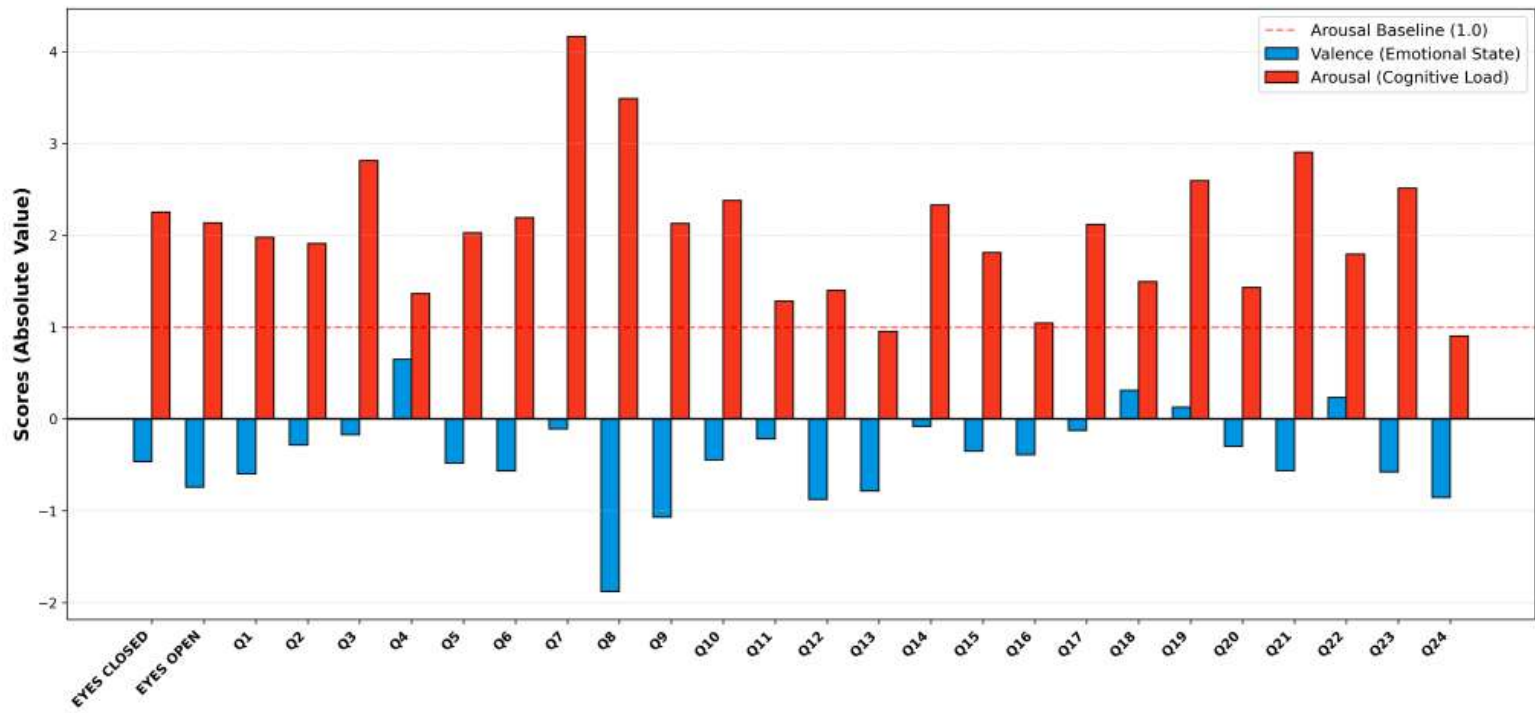
SYSTEM ALERT: ANTI-CHEAT OVERRIDE TRIGGERED

The processing unit detected that the subject's response latency fell below the programmed validity threshold of 2.5 seconds. Because genuine cognitive formulation requires minimum incubation time, the system automatically classifies this rapid input as 'Task Abandonment' or 'Falsified Effort'. The accompanying neurological data for that phase is therefore deemed unreliable.

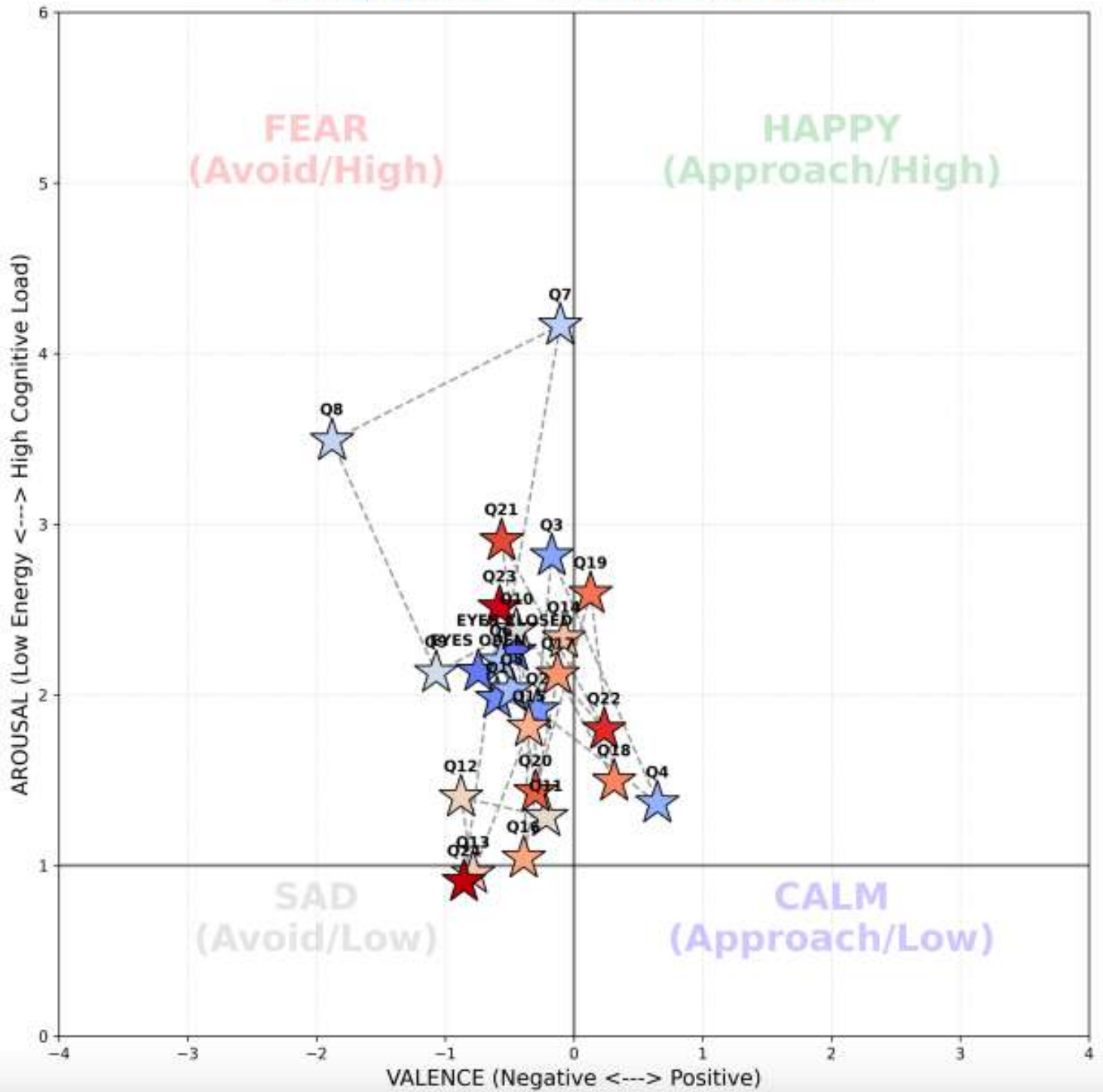
SECTION II: Vocational Aptitude Profiling (Career Radar)

The Dual-Radar approach outlines both 'How' the candidate processes (6D Matrix) and 'What' their natural vocational aptitude is (Career Radar below).

COMBINED VALENCE & AROUSAL (20260411_211308)



Average: Valence = -0.4075 | Arousal = 2.0546



6-DIMENSIONAL COGNITIVE MATRIX

