

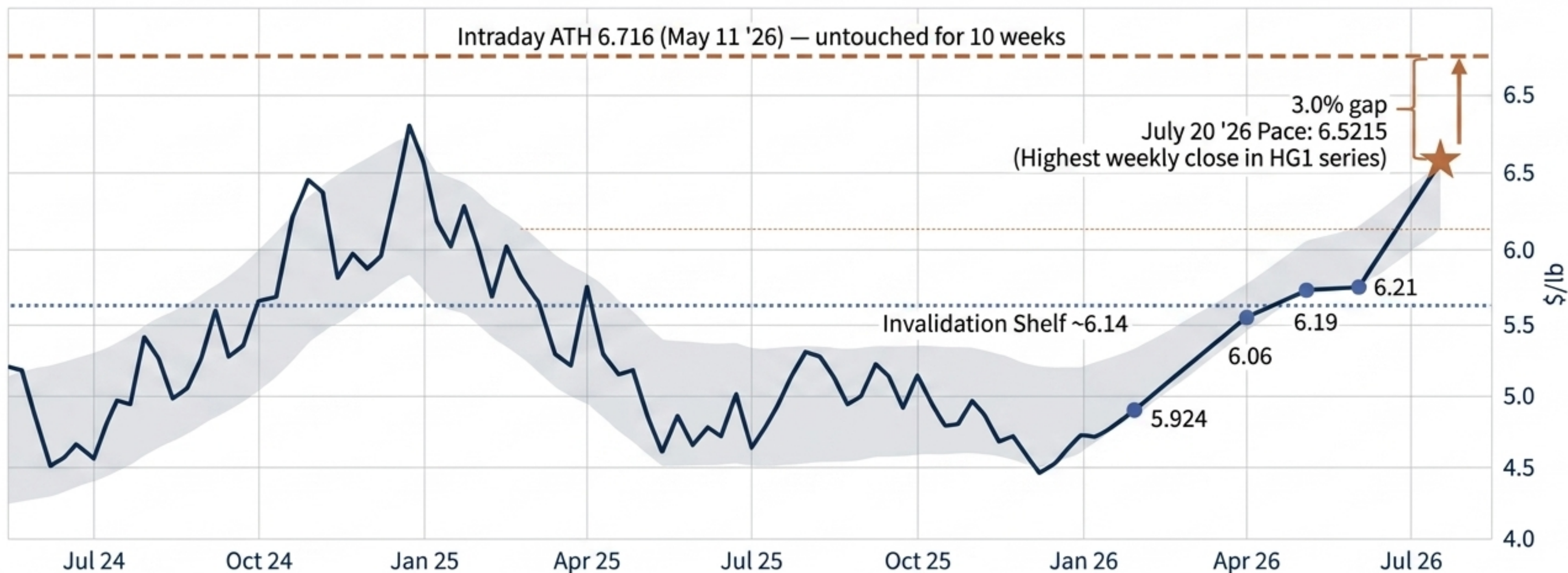
[TACTICAL ALERT] [ASSET: HG1] [HORIZON: 1-26 WEEKS]

Copper is printing a record close under intact resistance

A quantitative and macro evaluation of the July 2026 breakout anomaly, the COMEX-LME arbitrage binary, and structural positioning.

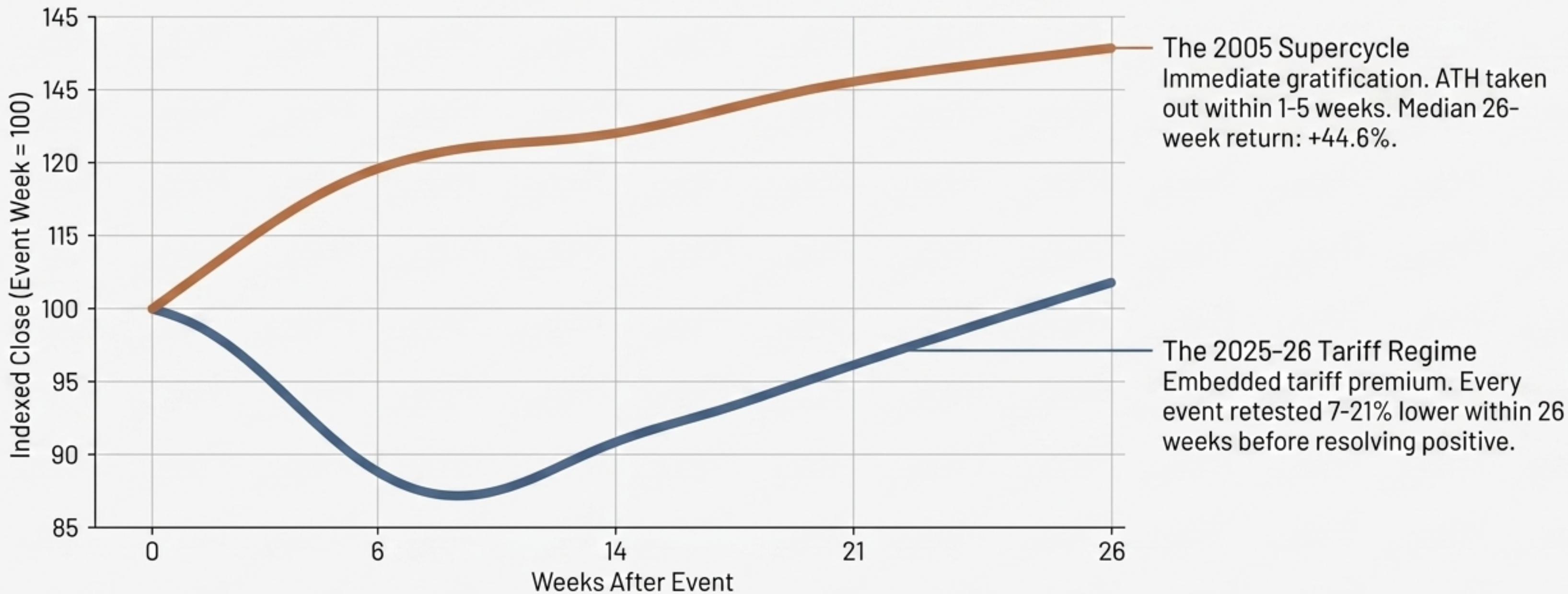
Trigger: Continuous HG1 Series | Filter: 2000–Present, 8-week de-cluster.

[SITUATION: THE ANOMALY]



The event class is precise: a new record weekly close while the week's high remains below the prior record intraday high. A close-basis breakout under intact resistance.

[REGIME DIVERGENCE IDENTIFIED]



The current event sits structurally in the 2025-26 regime. The modal path dictates a near-term drawdown, not an anomaly continuation.

[QUANTITATIVE COHORT DIAGNOSTIC]

Metric	2005 Supercycle	2025-26 Regime
Staleness at Trigger	Fired within 1 week of ATH	Fired 4-43 weeks stale (Current: 10 weeks)
Median 4-Week Path	+1.4%	-7.3%
Median 26-Week Path	+44.6%	+5.2%
Worst Max Drawdown	-11.7%	-21.2% (Every event saw 7-21% pain threshold)

CLOSEST ANALOG:
Jun 30 '25

14 weeks stale, 4.5% gap. It preceded a -13.7% tariff-exemption collapse over four weeks, but still finished +10.7% at 26 weeks.

[MACRO ARB VALUATION]



Late June arb cargo landing / Zero premium

Current Pricing:
Market paying 10-20 cents on the dollar for tariff outcome

Early June run-up

Full 15% statutory phase-in priced at current levels

INVENTORY CONTEXT

Record Divergence:
COMEX inventories sit at a record ~652kt while LME stocks are near three-month lows (~352kt).

US refined imports are running 2x the 2024 pace.

The US is pre-stocked. This structurally caps the upside on a 'Yes' (destocking) and severely loads the downside on a 'No'.

[SCENARIO MAPPING]

Refined Tariff Confirmed

Spread Behavior

Widens toward (but below) 15%.
Stockpiles discount the arithmetic.

Trade Implication/HG1 Read-through

Pop, then sell-the-news chop. LME lags. False take-out of 6.716 unless LME confirms.

Delayed (6-12 Months)

[BASE CASE]

Spread Behavior

Volatile, trapped in \$200-\$400/t range. Stockpiling continues.

Trade Implication/HG1 Read-through

Grind higher; the close-basis pattern persists. Repeats 2025-26 modal path (7-15% drawdown risk, positive at +26w).

Exemption / Rejection

[TAIL RISK]

Spread Behavior

Rapid unwind toward zero.

Trade Implication/HG1 Read-through

HG-specific air pocket vs resilient LME. Breaks the higher-low sequence. Weekly close < 6.14 shelf. Event fails like Mar '25.

(Tail reference: Jul 30 '25 exemption produced a -22% single-day COMEX move).

[TACTICAL BLUEPRINT]

The Research View (Time Horizon)

Blended evidence supports higher-highs at 13-26 weeks (averaging +25.5%), but 4-8 weeks is a coin flip.

A 7-15% drawdown before resolution is the modal path, not a tail event.

Discriminators to Monitor [CATALYSTS]

1. **LME Confirmation:** Trend is only "real copper" if LME participates in any take-out of 6.716.
2. **Technical Invalidation:** Monitoring the higher-low sequence above the ~6.14 shelf. Weekly close below reclassifies event as a failed breakout.

Trade Execution Mechanics

Warning: Position sizing requires heavy sample-size discount (n=9).

Expression: Fade the immediate breakout. Wait for the structural dip.

Hedge: Utilize expressions that neutralize the binary policy tail-risk: LME-linked exposure or HG hedged with a short spread leg. Avoid unhedged long COMEX exposure into the policy window.