## **HENRY HUB NG FUTURES**





## Henry Hub—Abundance Meets Reluctant Hedges

Swap dealers' (CFTC) net short in NYMEX Henry Hub has fallen from a March peak of ≈792k contracts to ≈657k—a reduction of ≈135k contracts, or ≈1.35 Tcf of gas. That equals roughly 30 mid-August EIA injections or 11½ days of current U.S. output. The shift comes amid record May production (118.09 Bcf/d, +4.8% annualized), one of the strongest refill seasons on record, and a spot collapse from ≈\$4.50 in March to ≈\$2.75. Fundamentals are abundant, but producers are reluctant to sell forward into a weak strip, leaving dealers with fewer shorts to warehouse.

Dealer positioning has tracked the ebb and flow of producer hedging appetite. At March's peak, producers sold forward into near multi-year highs, locking in revenue protection. By April, as prices softened, some hedges were lifted, cutting shorts to ≈711k. In June, positions rebuilt to ≈769k as injection season began. Today's ≈657k (YTD low) reflects oversupply and little incentive for producers to hedge at depressed prices.

- 1. Why fewer dealer shorts now?
- Price incentive flipped: \$4.50 was hedgeable; \$2s-\$3s are not.
- Abundant cover: At 118 Bcf/d and refills on track to 3.94 Tcf, urgency to hedge is low.
- Flow mix shift: More risk in options/OTC, less straight delta for dealers to short.

The reduction is not "bullish dealers." It is reluctant producers and less client demand for long delta at weak prices. Dealers carry what customers want—currently, that's less forward gas.

- 2. Supply and storage: abundance confirmed
- Production: May set an all-time high, reversing last year's 6.8% decline.
- Storage: Refills rank among the strongest ever, achieved despite heavy summer cooling load. Our base case calls for ≈3.94 Tcf end-season, enough to flip deficits into surpluses by mid-September.

With ample molecules and inventory cushion, risk has shifted from scarcity to timing: when (not if) winter demand materializes.

- 3. Price action and curve
- Flat price: Crashed from \$4.50 to \$2.75, confirming supply weight.
- Curve:
  - Oct-25/Nov-25: Mean -\$0.205; downside bias, moderate vol.
  - *Nov-25/Dec-25:* Mean –\$0.551; anchored contango, limited upside.
  - *Mar-26/Apr-26*: ≈flat mean, high  $\sigma$  (0.54); weather-beta optionality.

The market votes "heavy front." Winter is not tight but remains convexity-sensitive.

## **Bottom line**

This tape is a study in abundance: record supply, muscular refills, and a front-end that stays heavy even in heat. The 1.351 Tcf short reduction confirms producers' reluctance to hedge at weak prices and a market that favors optionality over delta. Near-dated contango remains bearishly skewed; deferred winter is neutral but volatile—the right place to own convexity.

Stay sharp. Hedge with confidence.

