

NOMAD SOFTWARE GROUP

The Price of the Grade

Methods and Evidence

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September 13, 2026

Study year: September 7, 2025-September 6, 2026

The Price of the Grade

Main study

| | |
AUTUMN

| | |
WINTER

| | |
SPRING

| | |
SUMMER

Reader map

Nomad Software Group produced this historical research as a demonstration of Nomad OS and has an institutional interest in the product. The study does not recommend buying, selling or grading any card, measure net returns, predict future prices or provide personalized investment advice. See Research disclosures below.

This companion provides the methods, complete results and source register supporting The Price of the Grade: A Nomad OS Study of Raw, PSA 9, and PSA 10 Card Prices. Read the main study for the annual narrative and interpretation. Its filename is The_Price_of_the_Grade.pdf. This document remains usable when a reader cannot open cross-file links: section letters and shared source numbers identify the supporting material.

The retained evidence covers all thirty selected players, including unsupported comparisons. The original native study results, later editorial calculations from saved outputs and publisher-supplied context remain separately identified. Source validity and eligibility for a particular comparison remain different questions; missing support is not a zero change.

Section	What it contains
A-C	Methods, definitions, source review, coverage and exclusions
D-G	All-player fixed, monthly and pairwise comparisons; credited grading-output context
H	Five full-year percentage figure pages and three dollar-gap figure pages
I	Both original primary result tables for all thirty players
J	Percentage method and all 360 monthly player-transition rows, including 80 preserved refusals
K	Complete register of all 37 public sources, shared with the main study

These are observational results from selected reported sales. Neither the narrative nor the companion establishes a causal grading-policy effect, a stable seasonal trading rule, realized grading-to-sale delays or net investor returns. Underlying provider records and private card-level lineage remain internal; this reader document does not grant rights to redistribute those inputs. The main study preserves the research disclosures and the limitations of the available disclosure statements.

Research disclosures

Matthew Bergquist reports no external cash funding for the study and no paid commercial relationships. Nomad has an institutional interest in demonstrating Nomad OS, the system used to produce the original study calculations. This report demonstrates those supported outputs; public information supplies credited context, and later editorial calculations remain separately identified.

CardHedge provided free test API access used to obtain the study's data, extended that access, and assisted with API integration and troubleshooting, including a runnable example. Nomad has discussed possible future commercial data arrangements with CardHedge. This noncash access and technical support do not themselves indicate endorsement or approval of Nomad OS or the study's findings.

AI tools assisted with engineering, checking, public-context research, drafting, editing and presentation. Separate AI-assisted internal review examined calculations, supporting records and manuscript claims. This was not external human peer review or certification.

Nomad retains calculation outputs, supporting records and audit manifests internally. CardHedge granted written permission for the local historical research described here and publication of Nomad's own aggregated or derived findings from it. Underlying CardHedge records are not publicly deposited or redistributed with these documents. Any further evidence access remains subject to applicable rights and confidentiality limits; no access is promised.

Third-party names identify the subjects and sources of this research; their inclusion does not itself indicate sponsorship, endorsement or approval of Nomad OS or the findings.

The publisher has not supplied a statement about material card holdings or trading interests, or about outside participation in reviewing or influencing the final manuscript beyond the technical assistance disclosed above. Readers should not infer that these interests or participation are absent.

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Appendix A. Data, methods and interpretation

For the study's observation periods and retained acquisition, collection-run and source-freeze timestamps, the time convention is Coordinated Universal Time (UTC). Study date ranges include both endpoints.

A.1 Four kinds of evidence

We examine how reported prices and dollar gaps among Raw, PSA 9 and PSA 10 cards changed during September 7, 2025–September 6, 2026. The primary comparison describes eligible exact cards before and after PSA's late-May announcement and early-June service restriction. Full-year comparisons provide a longer chronology. Neither design identifies the separate effects of grading policy, sporting performance, seasonality or market conditions. The purposive cohort is not a broad-market proxy; this one-year study establishes neither market-adjusted performance nor recurring seasonality.

The study distinguishes its evidence at the point of use:

Evidence	Origin and role	What the attribution means
Reported sales	CardHedge provider-supplied records retained after Nomad's source review	Inputs to the analysis; not transactions independently witnessed by Nomad
Price and grade-gap results	Nomad OS calculations using those retained records	Nomad-derived descriptive results, with the underlying source provenance preserved
Policy, grading and sporting context	Attributed public sources	Facts or measurements reported by the named publisher, not findings calculated from Nomad's sales
Economic explanations	The Nomad research team	Interpretations and possible mechanisms, distinguished from measured relationships and established causes

PSA's dated announcements establish published service terms and estimated turnaround times. [1–5] We did not observe submission dates, service tiers, processing histories or actual turnaround times for the cards in the transaction sample. Posted estimates therefore are contextual information, not measured delays experienced by these cards. GemRate's population-report-derived grading activity is a separate public series; it is not submission intake, the stock of slabs offered for sale, or the supply of the thirty-player cohort. [10]

A.2 Source population and analytical selection

The input is a reviewed tranche of CardHedge provider-supplied reported transactions. Source records retain marketplace information, including a price-source field, but the final marketplace mix has not been verified. The sample is not established as eBay-only. It does not contain every record held by Nomad or every market sale.

The September 7, 2026 cohort record identifies ten founder-selected players in each of baseball, basketball and football. Selection occurred after the observation year ended; this was not prospective cohort selection. The intention was to emphasize liquid player markets, but no verified liquidity ranking determined or validates the sample. Products and release years were unrestricted within each player's assigned sport. Jordan's baseball cards, for example, were excluded from his basketball selection. The cohort is purposive, not a probability sample.

Collection used player-name and sport catalog searches, ordered by description and paged in batches of 100 until an empty page was observed. Provider count hints and repeated catalog pages limited our ability to verify coverage. None of the thirty catalog enumerations was qualified as a complete census. Card-ID recent-comparison retrieval likewise did not establish exhaustion of a year's sales.

Retained acquisition evidence for the study spans September 6, 2026 at 18:15:18 through September 9, 2026 at 20:50:12.159050, including earlier NBA acquisition subsequently reused in the thirty-player study. The CS30 part of this envelope covers all input receipts, including quarantined or excluded material, and is therefore conservative for the newly admitted subset. These are acquisition timestamps, distinct from reported sale dates, import dates and the source freeze; they are not a whole-account acquisition history.

A documented successor collection ran on September 9, 2026, from 17:42:03.214 to 20:50:44.632 and retained earlier runs. That run's duration is separate from the acquisition timestamps above. Subsequent verified record recoveries are included in the final totals below.

Source-validity review and comparison eligibility are different decisions: a usable Raw observation may lack the graded counterparts needed for the primary panel.

Stage	Recorded population	Relationship to the analysis
Original tranche	2,261,223 records	Starting source population
Retained after source review	1,593,653 records	1,577,218 newly admitted and 16,435 linked to previously retained versions
Quarantined	667,570 records	Preserved unresolved material; excluded from study calculations
Pending / admission rejected	0 / 0 records	No records remained in these two dispositions
Retained within the locked year	977,858 observations	736,921 Raw; 110,871 PSA 9; 130,066 PSA 10
Retained outside the locked year	615,795 observations	Preserved, but excluded from the locked-year calculations
Primary three-grade comparison	1,812 exact cards; 135,353 observations; 29 players	Subset satisfying the six required grade-period cells
Strict-history primary comparison	53 exact cards; 16,045 observations; 10 players	Narrower subset with the specified provider-history qualification

The first retained/quarantined split accounts for the original tranche. The in-year/outside-year split accounts for retained records. The primary and strict-history rows are overlapping analytical subsets, not additional records to add to either total. All thirty players remain in the report. Sal Stewart has no supported complete primary three-grade comparison, but his secondary Raw/PSA 10 panel contains two exact cards.

The source freeze fixes the knowledge cutoff at September 11, 2026, 23:44:57.683660. This is the cutoff for the retained source versions, not the end of the observation year or the access date of every public reference. Membership is linked to record identifiers, source-sale identifiers, content hashes and recorded versions. Synthetic test records are excluded.

Quarantine retains the reasons recorded during source review. Reasons can overlap within a record and across review stages; their counts are not mutually exclusive components of the total. A date-related reason does not

establish that a quarantined record's only issue is its date. Earlier evidence-based recoveries are included in the final reconciliation. This editorial pass preserves that frozen disposition and does not release quarantined records or relax identity requirements to obtain different outcomes.

A.3 Identity, reported prices and reuse

Across grades, we match the provider namespace and source-card key together with category, year, set, player, card number, variant and subset. Only the grade dimension is removed for across-grade comparison. Similar titles or a shared card number do not establish identity; parallel variants are not merged through fuzzy matching. Unresolved contexts remain separate. An exact-card comparison concerns the same recorded card definition, not a physical specimen followed from Raw purchase through grading and resale.

The price input is a positive provider-reported USD sale amount. We do not establish uniform treatment of shipping, taxes, fees, negotiated best offers or later cancellations. There is no foreign-exchange conversion, net-proceeds adjustment or substitution of reference prices for sales. Raw condition and transaction characteristics can differ within a matched card definition. An observed Raw card is not assumed capable of receiving PSA 9 or PSA 10.

CardHedge's stable price-history identifier supplies the source-sale key. Repeated occurrences of that identifier are consolidated as evidence for one sale record. Conflicting card identity, grade, normalized amount or time are held for review. Different identifiers sharing the same card ID, grade, price, sale date, sale URL, title and price-source fingerprint are also held; one is not automatically preferred or silently counted as independent evidence.

The 16,435 reused records were matched to stored source content, published identity, amount, currency, grade, date and prior provenance. Reuse creates no additional sale. Each retained observation contributes once within a cell but can belong to several windows or specifications. Membership totals therefore are not totals of independent transactions. Source identifiers do not prove unique physical specimens or completed trades.

One historical comparison required an additional weighting restriction. Two distinct eligible contexts shared one Cooper Flagg source-card identity. Both remain available descriptively; both were excluded from that historical equal-card aggregate rather than merged, selected between, or counted twice. The historical descriptive population contains 2,648 contexts spanning 2,647 source cards and 277,136 observations. The aggregate uses 2,646 cards and 262,502 observations. The 14,634 excluded memberships remain preserved. This restriction concerns the aggregation unit, not source invalidity, and does not remove the card from other unambiguous comparisons.

A.4 Fixed comparison periods

All dates are inclusive dates. The periods were specified before examining final price outcomes.

Comparison	Before	After
Primary: 84 days on each side	March 5–May 27, 2026	June 2–August 24, 2026
Short: 42 days on each side	April 16–May 27, 2026	June 2–July 13, 2026
Endpoint shift: 84 days on each side	March 5–May 27, 2026	June 3–August 25, 2026
Historical: unequal periods	September 7, 2025–May 27, 2026	June 2–September 6, 2026

May 28–June 1 is a transition period, excluded from the primary contrast but retained in the full-year chronology. The endpoint shift moves the entire after-window one day; it is not simply a deletion of June 2 with all other exposure unchanged. Equal window lengths do not make the periods economically comparable or remove confounding. The primary baseline follows the February pricing announcement and cannot estimate that change. [3,5]

Calendar-month comparisons cover the locked year, with September 7–30, 2025 and September 1–6, 2026 explicitly partial. Weekly comparisons use nonoverlapping seven-day bins anchored on June 2 and clipped at the study boundaries. We do not interpolate, carry forward prices or replace missing cells with zero.

A.5 What the reported statistics measure

A cell contains observations for one exact card, grade and period. Nomad OS calculates its observation count, minimum, maximum, sum, median and mean using exact arithmetic. A median is the middle amount, or the average of the two middle amounts when the count is even.

For each eligible card, a price change is its after-period cell median minus its before-period cell median. A grade gap is the higher-grade median minus the lower-grade median within a period. A grade-gap change is the after-period gap minus the before-period gap. We report PSA 9 minus Raw, PSA 10 minus Raw and PSA 10 minus PSA 9 separately.

Raw-to-PSA 9 means the PSA 9 cell median minus the Raw cell median; Raw-to-PSA 10 means the PSA 10 cell median minus the Raw cell median. A positive gap is a higher reported graded price; a positive gap change means that signed difference increased between periods. These are different quantities. For illustration only, Raw \$50, PSA 9 \$80 and PSA 10 \$200 imply gaps of \$30 and \$150. If the later medians are \$60, \$85 and \$230, the gaps become \$25 and \$170: changes of -\$5 and +\$20. No Raw specimen is assumed to attain either grade, and these differences do not measure net grading profit. Widening and narrowing refer to increases and decreases in this signed difference, not always to greater or smaller absolute price distance.

A player result is the median of the eligible card-level changes, with one equal weight per card. It describes the median included card-level change, not a transaction-weighted average or a market-wide return. A median grade-gap change generally differs from the subtraction of two separately reported player-level price-change medians. Likewise, subtracting displayed before/after median gaps need not recover the median of card-level gap changes.

The primary panel requires at least one observation in each of six cells: all three grades in both periods. Pairwise panels require all four cells for the two relevant grades and describe different populations. One observation satisfies eligibility, not a precision standard. Player-level card counts and total sales describe breadth and volume; they do not show how observations are distributed among the six cells or establish stability of each cell median.

Exact values are preserved separately from display rounding. Amounts are displayed in USD, generally to cents; signed values smaller than one cent retain their direction. Arithmetic precision is not statistical precision. Dollar changes do not measure percentage returns, and a grade gap is not a grading profit after fees, uncertain outcomes and waiting costs.

A.6 Sensitivity, changing membership and uncertainty

Seven alternatives are evaluated independently against the primary specification: the 42-day windows; the historical windows; strict provider-history coverage; the shifted endpoint; at least three observations in every required cell; at least five; and cell means in place of cell medians. The mean alternative keeps the primary card population and player-level median aggregation fixed. The alternatives are not combined into a search over specifications.

Strict history requires observed PSA certificate information directly mapped by the provider to the exact card and grade. Inferred or AI-generated card matches do not qualify. The collection checks the returned card/certificate/grade identities, page offsets and counts, reported totals, ordering and stable record identifiers. Date intervals exceeding 10,000 records are subdivided; single-day overflow or changing totals remain unresolved gaps. These checks concern documented retrieval, not proof of complete provider or market history.

Qualification required structurally consistent terminal enumeration of the planned grade/date partitions. Seventy-six card metadata entries met this history qualification. Fifty-three also supplied all six nonempty primary grade-period cells, yielding 16,045 observations across ten players; the other twenty-three lacked those cells. Strict history is not a synonym for older cards or larger samples, and does not correct the primary estimate into an unbiased market result.

Adjacent monthly and weekly results use the exact-card intersection supported in both bins for the relevant grade comparison. The matched population may change at every transition. Entered and left counts describe recorded comparison membership, not proven issuance, destruction or permanent market entry or exit. These changes cannot be added or compounded into a fixed-basket annual return.

Sensitivity results often overlap and sometimes change both the period and the included population. Agreement across them supports a conditional descriptive statement; it is not an independent replication or a confidence interval. The study applies no outcome-based trimming, winsorization or endpoint search. Ratios, price quartiles, inferential intervals and causal models are outside this execution. The original six cases in the retained dollar-gap figures and the ten recurring cases in the expanded annual narrative were selected after reviewing outcomes. They are exploratory illustrations; complete all-player results accompany them.

A.7 Verification and limits of interpretation

Nomad OS's Financial Intelligence Layer (FIL) produced the calculations. A separate internal AI-assisted saved-result check examined arithmetic, source membership and dependencies against the retained results. This was not external human peer review or certification. The completed workload contains 6,758 requests, 1,600,761 answers, 5,388,352 memberships and 1,258,253 dependency links. These are computational quantities, not independent sales or measures of research strength. Outputs and supporting evidence are held internally. Their versioned references support traceability; no public access endpoint or permission to redistribute underlying data is asserted here.

Calculation version. The completed execution is bound to the runtime-plan contract `nomad.fil.study.runtime-plan.v2`, registered revision `study-r2`. Its protocol, runtime and source binding are identified by preserved content hashes. This publication presents the completed execution alongside separately identified saved-output editorial calculations. Publication layout does not denote a new calculation run or replace that registered version.

The retained provider packets are normalized and redacted representations, not original response bytes. Original response hashes are retained, but the original response bodies cannot be reconstructed from those packets. This further limits external reconstruction and distinguishes the retained evidence checks from a complete raw-data replay.

Five evidence dimensions remain separate:

Dimension	What the evidence supports	What remains unresolved
Data	Identified retained source versions and recorded counts	Provider completeness and market representativeness
Identity	The accepted exact source context used for comparison	Physical-card tracking and cross-provider identity
Statistical	Observed support, descriptive values and explicit unsupported states	Sampling precision and calibrated confidence intervals
Specification	Fixed periods, membership, weighting and exact calculations	Whether another design would answer a different economic question
Interpretation	Bounded statements about the included observations	Policy causation, grading profitability and population generalization

These dimensions are not probabilities or a combined confidence score. Public context supplies chronology and plausible alternatives; it does not statistically control for them. One annual cycle cannot establish stable recurring seasonality. The study does not observe submission behavior, realized grading delays, grade probabilities, unsold inventory or all transaction costs. We can describe the retained sample's patterns and their sensitivity. We cannot isolate a PSA policy effect or infer future performance from them.

Appendix B. Reader's data dictionary

Term	Definition in this study
Source record / observation	A retained CardHedge provider-reported sale record; not necessarily a unique physical card or independently verified completed trade
Newly admitted / reused	A record first retained in this tranche / a record linked to a previously retained version; reuse does not count as an additional sale
Quarantine	Preserved unresolved source material excluded from the calculations
Exact card context	Provider namespace/key, category, year, set, player, card number, variant and subset; grade is removed only for across-grade matching
Raw	The accepted ungraded category; no assumed eventual PSA grade
PSA 9 / PSA 10	Recorded grading categories, not independent physical inspections by Nomad
Reported day	The accepted sale date; not a submission, grading-return or settlement date
Reported amount	Positive USD sale amount supplied by the provider; price components and cancellation treatment are not uniformly established
Knowledge cutoff	The fixed point identifying which retained source versions belong to this execution
Cell	One exact card, grade and time period, containing its eligible observations
Card count	Number of eligible exact cards contributing equally to the specified aggregate
Membership	An observation's inclusion in a particular calculation; memberships across overlapping analyses are not distinct sales
Price change	A within-card later-period cell statistic minus the earlier-period cell statistic for the same grade; medians in the primary comparison, means in the mean sensitivity
Raw-to-PSA 9 / Raw-to-PSA 10 gap	Within a card and period, the PSA 9 / PSA 10 cell statistic minus the Raw cell statistic; medians in the primary comparison, means in the mean sensitivity; a signed dollar difference
Grade-gap change	The later-period grade gap minus the earlier-period grade gap for the same card; positive means the signed difference increased, not necessarily that absolute price distance grew
Player result	Median across the included card-level changes, with equal card weights
Strict history	Primary-eligible cards with the specified directly mapped PSA certificate and documented history-retrieval checks
Matched / entered / left	Contexts represented in both compared bins / only the after-bin / only the before-bin
Unsupported	Required evidence is missing or ineligible; not a zero value or evidence of no change
Exact value / display value	The preserved arithmetic result / its separately rounded presentation
Provenance	Recorded links among a source version, its calculation and the resulting value; traceability is distinct from proof of market coverage

Appendix C. Source coverage and exclusions

C.1 All-player coverage

Nomad OS source-review and comparison-support counts from CardHedge-reported inputs.

Every selected player has retained descriptive observations. Twenty-nine support the complete three-grade primary comparison. Sal Stewart has no complete primary comparison, but a separate Raw/PSA 10 panel supports two contexts. A zero comparison count is an unsupported comparison, not evidence of zero economic change.

The retained column covers all accepted dates; the locked-year column covers September 7, 2025-September 6, 2026. Primary support refers to March 5-May 27 versus June 2-August 24, 2026, inclusive. Card counts are exact contexts. Strict-history counts apply the additional documented provider-history qualification. Counts measure captured support, not statistical precision or total market liquidity.

Player	Retained	Locked year	Primary cards	Primary observations	Strict-history cards
Aaron Judge	77312	45883	93	7524	2
Anthony Edwards	62103	26415	45	2502	0
Ashton Jeanty	18486	17734	6	468	0
Bobby Witt Jr	43635	24373	31	2192	0
Caleb Williams	43446	36243	61	5291	2
Cam Ward	21435	21010	17	1113	0
Cooper Flagg	45157	42911	51	7609	6
Drake Maye	54074	47847	78	6194	0
Dylan Harper	18218	17412	19	1058	0
JJ Wetherholt	5149	4869	4	234	0
Jacob Misiorowski	8444	7877	2	943	1
Jalen Brunson	26679	19471	14	861	0
Jaxson Dart	27130	26672	28	2052	0
Jayden Daniels	51120	35891	94	6513	0
Jesus Made	3124	2895	4	122	0
Joe Burrow	65173	27060	57	3613	0
Juan Soto	39156	14542	25	1943	0
Kevin McGonigle	5741	5421	2	157	0
Kon Knueppel	16134	15811	23	1606	0
Lebron James	167382	72428	179	11686	4
Michael Jordan	178872	106523	241	19000	16
Nikola Jokic	27711	11220	14	617	0
Patrick Mahomes	84291	42364	88	4418	1
Pete Crow-Armstrong	22386	15847	14	836	0
Sal Stewart	3339	3195	0	0	0
Shohei Ohtani	162757	107796	254	20399	4
Stephen Curry	90606	41128	56	2921	0

Player	Retained	Locked year	Primary cards	Primary observations	Strict-history cards
Tom Brady	89320	40702	132	9435	14
Tyler Shough	15057	14964	7	353	0
Victor Wembanyama	120216	81354	173	13693	3

C.2 Selected unresolved source concerns

Nomad source-review accounting. The table reports five selected non-date reasons from the single receipt-row reason category origin in the final reviewed disposition. All five affect records associated with all thirty players. Reasons overlap within records; the rows are not an exclusive partition, and their sum is not the quarantine total.

Recorded concern	Affected records	Card identities
Subset not corroborated by listing title	280,848	20,490
Parallel not corroborated by listing title	174,200	19,135
Card number not corroborated by listing title	157,261	19,449
Base-versus-parallel conflict	54,617	4,961
Possible multi-item or pick listing	30,971	4,071

There are 667,570 distinct quarantined records. The complete recorded rule ledger has 578 origin/code rows and 3,000,133 overlapping occurrences, including repeats across recording origins. Missing title corroboration preserves uncertainty rather than proving a sale false. These are source-review concerns, not reasons for every primary-panel omission. Missing graded counterparts, sparse cells and dates outside the analytical year separately restrict particular analyses without invalidating otherwise accepted observations.

A date outside the analytical window alone does not invalidate a source record. Each of two historical outside-window markers remains on 287,836 receipt-row records that also have unresolved issues; the counts overlap and do not represent date-only quarantine. The earlier 668,255-record summary preceded 685 accepted identity corrections. The current disposition of 667,570 quarantined records is used throughout this edition.

Appendix D. All-player fixed comparisons

Nomad OS-derived from accepted CardHedge-reported sale records. The following thirty profiles report the median of within-card USD price changes and grade-gap changes. Each eligible context receives equal weight. Grade-gap results are calculated within each card before aggregation and generally cannot be reconstructed by subtracting the displayed grade-price medians.

Primary⁸⁴ compares March 5-May 27 with June 2-August 24, 2026. Short⁴² compares April 16-May 27 with June 2-July 13. Shifted⁸⁴ uses the primary baseline and June 3-August 25. Historical compares September 7, 2025-May 27, 2026 with June 2-September 6, 2026. All dates are inclusive. Strict history, At least 3, At least 5 and Cell means otherwise use the primary periods; their definitions are in Appendix A.

All thirty players and all seven declared alternatives are shown. The two unresolved Cooper Flagg contexts are excluded from the historical equal-card aggregate and remain preserved descriptively, as explained in Appendix A. Unsupported means the required evidence is unavailable or ineligible; it is not zero. A signed '<0.01' identifies a nonzero result that rounds to zero at two decimals under the display convention. It does not imply statistical precision.

D.1 Aaron Judge

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	93	-0.28	0.20	1.76
Short42	49	-0.49	-1.00	0.76
Historical	128	-0.11	3.50	16.50
Strict history	2	-0.06	4.00	7.60
Shifted84	94	-0.44	+ <0.01	1.58
At least 3	27	-5.00	-0.51	1.22
At least 5	16	-8.50	-4.85	-2.50
Cell means	93	-0.53	0.02	2.99

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	93	2.80	6.50	3.50
Short42	49	1.20	4.29	4.51
Historical	128	3.72	16.60	13.03
Strict history	2	4.06	7.67	3.60
Shifted84	94	2.58	6.75	3.75
At least 3	27	0.70	5.76	3.50
At least 5	16	3.55	4.06	0.20
Cell means	93	0.45	2.14	5.15

D.2 Anthony Edwards

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	45	-0.01	-0.95	0.00
Short42	25	-0.94	-2.04	-0.50
Historical	67	-0.01	3.37	7.00
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	45	-0.12	-0.95	0.00
At least 3	16	-1.50	-1.74	-0.40
At least 5	6	-<0.01	-4.85	0.25
Cell means	45	+ <0.01	0.98	-0.87

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	45	-1.00	1.56	2.94
Short42	25	0.51	3.85	6.00
Historical	67	3.01	6.27	6.90
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	45	2.00	1.56	0.54
At least 3	16	-1.24	0.86	1.77
At least 5	6	-1.24	-2.62	-2.88
Cell means	45	0.20	1.63	-1.89

D.3 Ashton Jeanty

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	6	-0.64	-2.54	-<0.01
Short42	4	-0.38	-4.76	1.00
Historical	10	-0.44	-3.36	8.50
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	6	-0.60	-2.54	-<0.01
At least 3	1	-20.00	-20.00	13.01
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	6	-0.90	-2.54	-3.95

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	6	0.01	-0.14	-12.22
Short42	4	-1.50	1.38	2.87
Historical	10	-1.04	8.55	16.24
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	6	0.01	-0.15	-12.22
At least 3	1	+ <0.01	33.02	33.01
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	6	-1.26	-1.93	-11.02

D.4 Bobby Witt Jr

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	31	-0.34	3.18	-1.34
Short42	15	-0.01	4.00	0.50
Historical	52	-0.23	2.62	7.75
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	32	-0.68	1.75	-1.42
At least 3	12	-8.49	5.06	-0.67
At least 5	3	-10.00	5.00	-10.00
Cell means	31	-0.86	-0.50	-0.46

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	31	4.54	0.02	-2.98
Short42	15	4.10	0.50	-9.12
Historical	52	4.26	7.37	7.58
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	32	4.84	0.14	-4.26
At least 3	12	15.29	5.99	-0.68
At least 5	3	15.00	-10.00	-25.00
Cell means	31	3.10	2.00	-3.14

D.5 Caleb Williams

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	61	2.24	8.00	39.75
Short42	31	3.50	6.00	31.00
Historical	92	5.01	18.26	88.39
Strict history	2	1.38	6.76	46.88
Shifted84	61	2.00	8.00	39.75
At least 3	28	2.13	7.76	55.88
At least 5	17	1.99	8.00	51.74
Cell means	61	2.90	7.64	40.79

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	61	5.26	36.46	43.70
Short42	31	3.90	31.75	26.50
Historical	92	11.59	69.42	60.64
Strict history	2	5.37	45.50	40.12
Shifted84	61	5.26	36.46	43.70
At least 3	28	5.63	54.62	49.72
At least 5	17	6.00	49.74	43.74
Cell means	61	3.44	37.21	34.38

D.6 Cam Ward

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	17	-1.00	-3.50	-20.00
Short42	10	0.76	-10.00	-8.25
Historical	21	0.00	-3.50	-20.00
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	16	-1.03	-3.75	-20.62
At least 3	3	-32.00	0.12	-3.00
At least 5	1	-32.00	-23.50	22.50
Cell means	17	-1.45	-3.30	-12.50

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	17	-0.39	-17.52	-14.00
Short42	10	-0.84	-1.32	-1.88
Historical	21	-0.49	-19.58	-19.12
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	16	-0.81	-19.01	-16.86
At least 3	3	8.50	-3.52	-3.12
At least 5	1	8.50	54.50	46.00
Cell means	17	0.14	-14.51	-9.70

D.7 Cooper Flagg

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	51	-7.48	-3.55	-10.80
Short42	22	-11.27	-5.25	-10.99
Historical	60	-4.74	-3.98	-5.00
Strict history	6	-2.50	-0.76	-7.40
Shifted84	50	-7.49	-1.76	-11.37
At least 3	17	-7.48	-5.99	-18.00
At least 5	11	-5.01	-1.00	-10.00
Cell means	51	-4.82	-3.56	-8.00

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	51	6.60	-1.00	-4.62
Short42	22	4.66	-1.72	-6.49
Historical	60	4.16	2.50	-6.83
Strict history	6	1.24	-4.53	-1.13
Shifted84	50	7.40	-1.50	-5.30
At least 3	17	2.21	-2.99	-9.76
At least 5	11	8.76	-1.00	-3.00
Cell means	51	1.95	-1.69	-2.68

D.8 Drake Maye

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	78	-1.44	-1.00	-5.18
Short42	40	-0.18	1.65	-0.62
Historical	121	-1.75	-1.00	0.00
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	78	-1.50	-1.00	-5.18
At least 3	27	-2.00	1.01	-5.50
At least 5	17	-2.50	2.00	-5.00
Cell means	78	-0.40	-1.30	-4.12

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	78	2.02	-4.69	-3.36
Short42	40	1.41	-3.77	-1.72
Historical	121	2.30	2.96	-0.50
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	78	1.87	-4.47	-3.36
At least 3	27	4.51	-5.42	-9.34
At least 5	17	5.90	-3.50	-9.34
Cell means	78	-0.64	-3.83	-2.29

D.9 Dylan Harper

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	19	10.01	35.51	150.00
Short42	13	16.50	48.00	196.44
Historical	23	7.00	30.01	111.00
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	19	10.01	35.51	150.00
At least 3	4	79.78	149.50	264.22
At least 5	2	191.28	263.74	871.25
Cell means	19	11.28	62.40	144.19

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	19	20.00	118.28	100.01
Short42	13	20.00	140.03	94.76
Historical	23	17.00	104.00	97.96
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	19	20.00	118.40	100.01
At least 3	4	21.43	184.45	114.73
At least 5	2	72.47	679.97	607.50
Cell means	19	25.18	125.08	110.46

D.10 JJ Wetherholt

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	4	1.89	-1.35	34.35
Short42	1	70.00	0.00	220.00
Historical	7	0.00	9.33	36.50
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	4	1.76	1.24	33.85
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	4	3.70	-0.71	37.85

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	4	-13.91	33.77	46.46
Short42	1	-70.00	150.00	220.00
Historical	7	0.22	39.36	29.66
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	4	-9.54	33.78	39.70
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	4	-12.26	34.29	46.55

D.11 Jacob Misiorowski

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	2	81.84	120.39	572.51
Short42	2	76.00	104.44	453.75
Historical	2	83.50	137.00	604.40
Strict history	1	15.68	56.00	515.00
Shifted84	2	82.03	121.39	592.51
At least 3	1	15.68	56.00	515.00
At least 5	1	15.68	56.00	515.00
Cell means	2	80.25	123.68	507.61

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	2	38.54	490.66	452.12
Short42	2	28.44	377.74	349.30
Historical	2	53.50	520.89	467.39
Strict history	1	40.32	499.32	459.00
Shifted84	2	39.36	510.48	471.12
At least 3	1	40.32	499.32	459.00
At least 5	1	40.32	499.32	459.00
Cell means	2	43.42	427.36	383.94

D.12 Jalen Brunson

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	14	53.00	101.07	535.24
Short42	11	54.00	86.50	532.96
Historical	14	57.48	97.00	542.74
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	14	53.00	99.60	535.24
At least 3	4	48.75	79.04	521.50
At least 5	3	55.00	87.50	505.00
Cell means	14	48.76	102.95	559.98

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	14	28.78	494.49	419.74
Short42	11	38.50	475.21	402.50
Historical	14	31.20	499.75	430.25
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	14	29.57	494.49	419.74
At least 3	4	24.67	473.12	400.25
At least 5	3	21.25	438.75	383.00
Cell means	14	33.90	497.26	441.04

D.13 Jaxson Dart

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	28	-5.70	-7.54	-24.62
Short42	10	-3.76	-10.91	-12.84
Historical	32	-5.00	-8.62	-26.88
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	27	-5.50	-7.58	-23.00
At least 3	7	-26.00	-25.00	-22.00
At least 5	4	-15.75	-18.07	-21.00
Cell means	28	-2.86	-7.62	-27.45

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	28	-0.77	-15.80	-18.88
Short42	10	-1.50	-9.84	-9.88
Historical	32	-2.26	-15.66	-19.62
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	27	-3.86	-15.75	-12.20
At least 3	7	-4.24	-14.50	-12.20
At least 5	4	-4.94	-18.24	-13.30
Cell means	28	-3.10	-20.26	-20.81

D.14 Jayden Daniels

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	94	-0.25	0.25	5.25
Short42	52	-0.42	0.50	4.15
Historical	127	-0.21	2.00	8.01
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	93	-0.26	0.50	5.50
At least 3	35	-0.80	1.00	6.00
At least 5	24	-0.35	0.25	5.98
Cell means	94	-0.09	1.34	5.82

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	94	1.26	4.59	3.75
Short42	52	1.12	2.86	3.56
Historical	127	2.82	7.70	6.49
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	93	1.70	4.90	3.50
At least 3	35	3.00	6.53	4.21
At least 5	24	1.35	6.98	5.10
Cell means	94	0.88	3.02	4.13

D.15 Jesus Made

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	4	19.25	17.75	81.50
Short42	1	37.00	24.95	39.01
Historical	4	22.00	19.98	129.27
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	4	19.25	17.75	81.50
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	4	23.48	21.72	81.50

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	4	-1.32	62.24	63.74
Short42	1	-12.05	2.01	14.06
Historical	4	-0.85	103.96	109.30
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	4	-1.30	62.24	63.74
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	4	-2.62	51.53	58.61

D.16 Joe Burrow

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	57	-<0.01	3.69	11.00
Short42	34	0.31	-<0.01	7.50
Historical	82	-0.02	3.81	9.38
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	58	-<0.01	3.47	10.62
At least 3	22	0.00	4.96	13.12
At least 5	11	0.00	6.48	14.75
Cell means	57	0.46	2.74	12.98

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	57	4.57	10.62	11.50
Short42	34	-4.31	5.31	8.88
Historical	82	3.62	9.02	9.30
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	58	4.14	10.74	8.91
At least 3	22	4.14	14.40	14.82
At least 5	11	3.80	15.79	13.65
Cell means	57	-0.69	8.15	8.69

D.17 Juan Soto

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	25	-1.00	-2.00	0.00
Short42	11	-0.40	5.50	-2.40
Historical	42	0.00	0.76	3.19
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	25	-1.00	-2.00	0.00
At least 3	9	-0.59	-0.35	-1.80
At least 5	4	-1.06	-1.18	-0.90
Cell means	25	-0.47	-3.03	1.42

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	25	-0.16	0.50	2.50
Short42	11	5.50	-0.41	-2.76
Historical	42	0.50	2.38	1.97
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	25	-0.16	0.50	2.50
At least 3	9	-0.16	-0.41	0.35
At least 5	4	-0.27	0.01	2.34
Cell means	25	-0.39	1.98	2.53

D.18 Kevin McGonigle

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	2	-0.76	-42.24	12.08
Short42	1	-15.00	-46.25	4.99
Historical	2	-0.76	2.26	41.24
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	2	-0.76	-42.24	12.08
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	2	12.06	-27.10	2.24

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	2	-41.48	12.84	54.32
Short42	1	-31.25	19.99	51.24
Historical	2	3.02	42.00	38.98
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	2	-41.48	12.84	54.32
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	2	-39.16	-9.82	29.34

D.19 Kon Knueppel

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	23	-9.25	-6.40	-56.49
Short42	13	-7.98	-5.00	-5.00
Historical	27	-8.00	-2.12	-68.25
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	23	-9.25	-6.40	-56.49
At least 3	3	-29.99	-18.25	-55.01
At least 5	2	-10.67	-19.00	18.74
Cell means	23	-9.63	-3.83	-66.04

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	23	8.50	-48.86	-56.22
Short42	13	4.48	1.06	4.00
Historical	27	4.50	-63.75	-66.50
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	23	8.50	-48.86	-56.22
At least 3	3	-7.51	-25.02	-17.51
At least 5	2	-8.32	29.42	37.74
Cell means	23	7.45	-48.43	-55.47

D.20 LeBron James

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	179	0.99	9.45	42.90
Short42	85	0.74	5.84	26.56
Historical	278	1.46	12.74	63.28
Strict history	4	137.74	182.49	497.26
Shifted84	179	0.99	9.01	41.50
At least 3	52	3.00	19.75	118.75
At least 5	34	9.43	25.00	163.75
Cell means	179	1.04	9.72	42.90

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	179	7.70	41.91	36.54
Short42	85	4.00	19.60	19.62
Historical	278	9.78	55.85	50.08
Strict history	4	42.45	357.21	314.76
Shifted84	179	8.00	40.01	36.54
At least 3	52	12.78	104.24	89.28
At least 5	34	17.83	157.62	149.00
Cell means	179	7.55	42.21	43.84

D.21 Michael Jordan

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	241	1.51	25.01	127.50
Short42	135	0.23	11.50	50.50
Historical	362	2.84	31.14	195.25
Strict history	16	0.50	29.72	153.33
Shifted84	239	1.68	26.18	134.00
At least 3	81	2.50	26.38	169.50
At least 5	37	0.69	21.30	135.00
Cell means	241	2.10	26.23	142.86

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	241	20.12	123.52	97.50
Short42	135	10.98	50.70	31.50
Historical	362	26.97	192.32	154.74
Strict history	16	27.11	154.30	130.12
Shifted84	239	21.32	123.64	97.50
At least 3	81	24.02	159.51	125.99
At least 5	37	21.32	134.40	98.00
Cell means	241	20.58	129.41	106.20

D.22 Nikola Jokic

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	14	-17.50	-11.29	-50.51
Short42	8	-6.05	-10.78	-70.10
Historical	20	-3.75	4.75	7.00
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	14	-17.50	-11.29	-50.51
At least 3	3	-53.10	-22.50	-110.00
At least 5	2	-58.12	-45.75	-164.50
Cell means	14	-11.13	-9.82	-34.88

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	14	2.24	5.83	-7.86
Short42	8	12.98	-58.76	-44.74
Historical	20	10.02	18.25	6.15
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	14	2.24	5.90	-7.86
At least 3	3	3.24	-95.50	-98.74
At least 5	2	12.37	-106.38	-118.76
Cell means	14	2.35	-14.74	-6.75

D.23 Patrick Mahomes

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	88	0.00	5.08	14.74
Short42	37	-0.30	2.22	9.03
Historical	149	0.00	7.00	15.25
Strict history	1	-1.45	9.50	45.00
Shifted84	88	0.00	5.38	14.99
At least 3	18	-0.11	11.00	32.49
At least 5	12	7.26	16.00	38.75
Cell means	88	0.37	3.59	14.74

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	88	2.86	13.92	10.26
Short42	37	2.40	5.81	7.40
Historical	149	4.12	12.76	11.75
Strict history	1	10.96	46.45	35.50
Shifted84	88	3.53	13.81	9.92
At least 3	18	5.87	17.15	15.14
At least 5	12	10.00	36.36	16.84
Cell means	88	1.18	13.72	13.71

D.24 Pete Crow-Armstrong

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	14	3.97	9.50	34.25
Short42	2	1.40	-4.63	20.50
Historical	30	5.00	20.50	74.24
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	13	4.00	12.20	34.00
At least 3	2	3.51	9.00	19.76
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	14	6.46	9.91	60.55

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	14	5.14	27.74	19.32
Short42	2	-6.03	19.09	25.12
Historical	30	15.55	45.65	29.29
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	13	7.22	24.51	9.74
At least 3	2	5.49	16.24	10.76
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	14	4.44	37.15	50.48

D.25 Sal Stewart

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	0	Unsupported	Unsupported	Unsupported
Short42	0	Unsupported	Unsupported	Unsupported
Historical	0	Unsupported	Unsupported	Unsupported
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	0	Unsupported	Unsupported	Unsupported
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	0	Unsupported	Unsupported	Unsupported

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	0	Unsupported	Unsupported	Unsupported
Short42	0	Unsupported	Unsupported	Unsupported
Historical	0	Unsupported	Unsupported	Unsupported
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	0	Unsupported	Unsupported	Unsupported
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	0	Unsupported	Unsupported	Unsupported

D.26 Shohei Ohtani

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	254	5.18	17.40	64.00
Short42	130	-<0.01	6.75	28.50
Historical	365	20.00	42.72	147.50
Strict history	4	-<0.01	-3.48	5.25
Shifted84	255	5.00	18.74	65.00
At least 3	84	11.62	20.98	79.90
At least 5	40	15.25	27.90	82.75
Cell means	254	10.49	17.24	69.92

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	254	6.43	51.06	44.90
Short42	130	2.06	28.74	21.70
Historical	365	13.38	112.38	95.70
Strict history	4	-3.74	5.25	13.55
Shifted84	255	6.37	51.49	44.50
At least 3	84	7.24	71.99	54.62
At least 5	40	6.36	73.74	60.66
Cell means	254	3.92	47.50	49.24

D.27 Stephen Curry

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	56	1.76	10.04	44.38
Short42	23	1.00	9.57	40.47
Historical	102	1.30	16.00	51.20
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	54	1.73	10.70	44.38
At least 3	11	20.00	85.00	137.53
At least 5	7	20.00	86.19	137.53
Cell means	56	2.08	10.89	51.20

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	56	4.13	31.12	38.88
Short42	23	2.22	43.00	16.71
Historical	102	9.38	42.30	29.20
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	54	5.50	31.12	36.20
At least 3	11	46.69	136.03	73.21
At least 5	7	64.52	136.03	73.21
Cell means	56	7.38	34.93	41.00

D.28 Tom Brady

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	132	1.19	15.92	72.66
Short42	69	1.25	11.02	33.78
Historical	201	1.51	20.00	72.25
Strict history	14	0.52	5.73	31.56
Shifted84	132	1.19	17.00	73.16
At least 3	43	2.74	19.49	88.00
At least 5	18	4.26	22.00	111.98
Cell means	132	1.93	20.08	75.63

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	132	13.34	62.73	54.00
Short42	69	8.09	26.51	9.00
Historical	201	14.68	69.60	52.54
Strict history	14	5.64	31.05	32.11
Shifted84	132	13.85	62.73	54.00
At least 3	43	16.56	87.52	71.50
At least 5	18	19.20	101.04	88.15
Cell means	132	12.67	72.41	51.33

D.29 Tyler Shough

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	7	-18.83	-5.50	-12.50
Short42	1	-53.50	-14.00	-55.77
Historical	11	-10.00	-5.21	-42.49
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	8	-13.75	-5.32	-16.24
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	7	-17.61	-5.50	-22.33

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	7	9.55	-6.77	-4.74
Short42	1	39.50	-2.27	-41.77
Historical	11	6.74	-10.80	-26.45
Strict history	0	Unsupported	Unsupported	Unsupported
Shifted84	8	8.30	-7.53	-11.29
At least 3	0	Unsupported	Unsupported	Unsupported
At least 5	0	Unsupported	Unsupported	Unsupported
Cell means	7	2.36	-8.18	-7.88

D.30 Victor Wembanyama

Grade-price changes

Panel	Cards	Raw, USD	PSA 9, USD	PSA 10, USD
Primary84	173	5.65	23.00	91.25
Short42	119	4.75	14.50	66.76
Historical	215	11.20	31.00	135.00
Strict history	3	1.51	11.50	39.10
Shifted84	171	5.51	22.50	88.92
At least 3	68	5.54	22.75	91.87
At least 5	32	8.53	23.38	66.38
Cell means	173	7.16	22.83	88.57

Grade-gap changes

Panel	Cards	PSA 9 - Raw, USD	PSA 10 - Raw, USD	PSA 10 - PSA 9, USD
Primary84	173	11.63	79.00	60.00
Short42	119	8.50	55.04	50.76
Historical	215	16.00	116.05	101.00
Strict history	3	9.17	33.04	25.85
Shifted84	171	11.75	79.00	62.00
At least 3	68	11.48	73.90	54.93
At least 5	32	11.50	55.68	43.74
Cell means	173	12.48	74.99	65.37

Appendix E. All-player monthly comparisons

Nomad OS-derived from accepted CardHedge-reported sale records. The tables report equal-card medians of within-card changes between adjacent calendar bins. Price and grade-gap changes are USD. Cards / sales gives matched contexts and observation memberships for the transition; overlapping memberships must not be summed into unique sales. The matched population can change at every transition, so these values do not form a constant-composition annual index.

The observation year is September 7, 2025–September 6, 2026, inclusive. Asterisks identify September 7–30, 2025 and September 1–6, 2026; intermediate bins are full calendar months. Unsupported is distinct from zero. Signed '<0.01' preserves the direction of a nonzero result that rounds to zero at two decimals. Exact dates and membership changes are preserved with the retained outputs.

E.1 Aaron Judge

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7–30, 2025 and September 1–6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	4.00	7.00	-1.50	-5.50	9 / 195
Oct25 / Nov25	-2.13	-3.44	-7.10	-0.26	8 / 209
Nov25 / Dec25	2.00	10.00	5.14	0.99	7 / 149
Dec25 / Jan26	2.32	17.75	18.62	16.83	8 / 167
Jan26 / Feb26	-0.13	-<0.01	6.00	8.42	18 / 489
Feb26 / Mar26	0.70	14.50	17.00	16.88	18 / 509
Mar26 / Apr26	0.19	-1.08	9.50	7.50	31 / 1015
Apr26 / May26	0.12	0.01	0.27	-0.26	37 / 1402
May26 / Jun26	-1.25	0.50	-6.00	-4.77	33 / 1571
Jun26 / Jul26	-0.28	0.00	0.01	0.49	42 / 1785
Jul26 / Aug26	0.00	0.24	-1.74	-1.47	36 / 1852
Aug26 / Sep26*	-1.50	-1.50	4.50	5.50	11 / 784

E.2 Anthony Edwards

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	6.00	2.00	1.50	-4.50	3 / 64
Oct25 / Nov25	-0.51	1.38	-0.50	9.51	7 / 212
Nov25 / Dec25	-0.30	-1.03	-27.36	-25.73	10 / 269
Dec25 / Jan26	5.00	-7.22	8.50	5.99	11 / 247
Jan26 / Feb26	-0.75	10.20	-1.94	1.50	13 / 262
Feb26 / Mar26	9.56	1.00	9.00	4.00	15 / 347
Mar26 / Apr26	-0.65	2.50	5.00	7.25	15 / 384
Apr26 / May26	-0.08	-3.89	4.28	-1.78	20 / 447
May26 / Jun26	-0.99	-7.29	1.01	10.50	17 / 628
Jun26 / Jul26	5.12	9.09	0.00	-4.33	17 / 557
Jul26 / Aug26	-0.45	1.50	7.50	8.03	21 / 948
Aug26 / Sep26*	0.50	-2.76	5.00	5.44	8 / 589

E.3 Ashton Jeanty

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-2.09	-1.19	24.00	26.09	1 / 17
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	-0.23	7.10	17.12	17.35	2 / 48
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	-0.14	-7.74	-28.50	-28.37	2 / 59
May26 / Jun26	0.62	-3.26	-22.00	-22.62	2 / 51
Jun26 / Jul26	0.61	0.01	-29.00	-28.99	5 / 269
Jul26 / Aug26	-2.50	-4.25	-5.00	-2.50	7 / 652
Aug26 / Sep26*	-1.40	4.00	-17.50	2.90	3 / 162

E.4 Bobby Witt Jr

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-6.10	2.75	-5.75	0.34	2 / 32
Oct25 / Nov25	6.91	8.00	5.07	-1.84	2 / 38
Nov25 / Dec25	-4.26	5.45	1.62	5.88	2 / 110
Dec25 / Jan26	0.02	6.93	1.19	1.18	1 / 28
Jan26 / Feb26	1.78	4.19	5.00	8.20	3 / 59
Feb26 / Mar26	0.42	6.23	10.00	9.50	9 / 189
Mar26 / Apr26	0.75	4.70	6.00	5.62	12 / 315
Apr26 / May26	0.05	0.00	3.48	-0.04	11 / 331
May26 / Jun26	-0.70	2.45	-6.00	-3.55	12 / 368
Jun26 / Jul26	-1.50	2.00	-0.87	1.31	12 / 308
Jul26 / Aug26	-1.99	-0.50	-4.90	-5.12	21 / 1114
Aug26 / Sep26*	-0.92	-2.01	-15.10	-5.84	5 / 278

E.5 Caleb Williams

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-1.56	4.00	19.25	19.42	11 / 379
Oct25 / Nov25	0.78	0.00	2.50	9.07	10 / 453
Nov25 / Dec25	4.99	5.50	10.99	10.59	13 / 682
Dec25 / Jan26	4.01	10.00	37.50	29.08	13 / 960
Jan26 / Feb26	0.00	2.00	7.50	5.30	17 / 1169
Feb26 / Mar26	0.37	2.80	17.50	10.62	16 / 750
Mar26 / Apr26	2.50	3.26	11.38	5.64	17 / 738
Apr26 / May26	0.25	0.37	8.50	3.34	21 / 929
May26 / Jun26	2.75	3.12	26.00	22.26	26 / 1220
Jun26 / Jul26	- <0.01	1.47	10.89	8.50	40 / 1822
Jul26 / Aug26	+ <0.01	4.49	9.72	10.19	52 / 3275
Aug26 / Sep26*	-1.00	0.01	11.75	12.07	11 / 956

E.6 Cam Ward

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	1.67	-1.09	4.66	2.99	2 / 80
Dec25 / Jan26	-1.70	2.30	8.03	9.72	2 / 75
Jan26 / Feb26	4.10	-0.36	5.38	1.28	2 / 55
Feb26 / Mar26	-1.62	4.75	6.12	7.74	2 / 62
Mar26 / Apr26	22.99	-8.50	-157.50	-180.49	1 / 11
Apr26 / May26	-19.00	-28.00	-48.50	-29.50	2 / 52
May26 / Jun26	-17.98	-11.50	-12.00	-4.50	5 / 172
Jun26 / Jul26	-12.65	2.69	-11.74	7.86	6 / 214
Jul26 / Aug26	-5.97	2.00	-10.00	9.00	11 / 651
Aug26 / Sep26*	-2.50	-21.50	-13.26	-14.61	3 / 242

E.7 Cooper Flagg

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	2.42	5.58	15.01	10.70	11 / 737
Oct25 / Nov25	-1.68	-8.04	-9.34	-5.17	12 / 770
Nov25 / Dec25	0.70	4.26	13.57	14.24	12 / 536
Dec25 / Jan26	0.40	12.25	9.50	17.60	13 / 628
Jan26 / Feb26	1.30	5.75	13.80	16.00	15 / 6257
Feb26 / Mar26	-2.00	-14.46	-8.26	-3.60	17 / 4809
Mar26 / Apr26	2.50	2.00	1.50	-4.00	21 / 3924
Apr26 / May26	-10.00	-13.00	-53.77	-28.77	17 / 2543
May26 / Jun26	-5.00	-5.00	-11.25	-0.26	23 / 2869
Jun26 / Jul26	0.00	1.12	-16.40	-19.03	19 / 2843
Jul26 / Aug26	0.00	4.50	9.87	11.51	37 / 4465
Aug26 / Sep26*	0.00	1.66	0.40	-0.44	19 / 3503

E.8 Drake Maye

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	31.91	15.97	57.41	41.35	6 / 141
Oct25 / Nov25	39.00	56.45	136.25	93.39	20 / 693
Nov25 / Dec25	27.50	25.00	67.50	44.09	19 / 593
Dec25 / Jan26	12.40	45.00	40.00	31.10	23 / 797
Jan26 / Feb26	-18.00	-12.50	-52.50	-46.86	20 / 818
Feb26 / Mar26	-5.00	-12.52	-83.00	-68.10	19 / 789
Mar26 / Apr26	1.00	-3.46	-10.00	-10.25	17 / 552
Apr26 / May26	-2.08	-2.50	-11.00	-8.92	25 / 852
May26 / Jun26	0.16	1.01	4.99	1.02	31 / 1419
Jun26 / Jul26	-<0.01	-0.05	-5.50	-5.27	42 / 2222
Jul26 / Aug26	-0.51	1.20	0.50	-0.15	61 / 4022
Aug26 / Sep26*	-0.17	0.00	-2.38	-2.50	20 / 1614

E.9 Dylan Harper

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	1.06	11.24	32.72	31.65	1 / 23
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	7.22	24.00	2.50	-4.72	1 / 9
Mar26 / Apr26	175.00	87.50	0.00	-175.00	3 / 39
Apr26 / May26	25.01	99.99	225.00	502.52	5 / 85
May26 / Jun26	22.07	35.62	109.85	83.82	10 / 410
Jun26 / Jul26	2.76	17.50	46.53	45.16	6 / 292
Jul26 / Aug26	99.00	38.50	8.96	-90.04	2 / 92
Aug26 / Sep26*	0.00	0.00	15.00	14.46	3 / 250

E.10 JJ Wetherholt

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
May26 / Jun26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jun26 / Jul26	$-<0.01$	18.43	13.40	13.40	1 / 21
Jul26 / Aug26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Aug26 / Sep26*	-0.85	1.12	-5.00	-4.15	1 / 73

E.11 Jacob Misiorowski

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-0.10	-15.49	39.99	40.10	1 / 45
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	1.42	-5.24	17.00	15.58	1 / 48
Jan26 / Feb26	0.25	3.25	-18.53	-18.78	1 / 72
Feb26 / Mar26	0.01	8.25	27.53	27.52	1 / 95
Mar26 / Apr26	1.99	7.54	37.49	35.50	1 / 83
Apr26 / May26	3.00	-3.80	42.50	39.50	1 / 163
May26 / Jun26	72.76	100.00	316.75	244.00	2 / 527
Jun26 / Jul26	4.99	37.50	324.00	319.01	3 / 655
Jul26 / Aug26	0.00	-51.00	-54.00	-54.00	3 / 465
Aug26 / Sep26*	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0

E.12 Jalen Brunson

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	-8.24	0.66	7.99	16.23	2 / 35
Jan26 / Feb26	-3.00	5.00	5.00	8.00	1 / 23
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	-19.00	-20.49	2.50	21.50	1 / 8
Apr26 / May26	24.26	42.30	108.75	84.50	3 / 86
May26 / Jun26	52.24	106.00	525.98	462.23	10 / 533
Jun26 / Jul26	-10.25	-3.72	12.50	27.50	9 / 769
Jul26 / Aug26	-6.00	35.14	0.00	9.10	4 / 218
Aug26 / Sep26*	4.49	5.33	23.00	18.51	1 / 65

E.13 Jaxson Dart

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	138.06	800.00	-51.00	-189.06	1 / 19
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	0.75	-0.50	-49.99	-44.00	3 / 93
Apr26 / May26	-3.74	-11.17	-23.63	-24.63	8 / 223
May26 / Jun26	-0.75	-3.50	-16.00	-1.44	9 / 326
Jun26 / Jul26	0.42	-5.21	-14.50	-12.00	15 / 661
Jul26 / Aug26	-1.26	-0.14	-14.74	-13.17	28 / 1967
Aug26 / Sep26*	-2.00	-11.75	-27.50	-25.25	10 / 1082

E.14 Jayden Daniels

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-2.80	-4.56	-5.32	-1.96	30 / 994
Oct25 / Nov25	-0.50	-6.04	-10.10	-9.67	38 / 1218
Nov25 / Dec25	-0.08	0.62	1.25	2.00	28 / 997
Dec25 / Jan26	-0.26	2.50	4.12	5.40	22 / 806
Jan26 / Feb26	0.09	0.75	2.52	0.26	33 / 1033
Feb26 / Mar26	0.11	0.29	5.27	2.88	34 / 1139
Mar26 / Apr26	0.25	2.26	4.84	4.50	31 / 1086
Apr26 / May26	-0.01	0.50	-2.25	-0.50	33 / 1128
May26 / Jun26	-0.21	0.76	3.46	5.07	38 / 1415
Jun26 / Jul26	0.01	0.51	1.00	1.09	45 / 1873
Jul26 / Aug26	-0.38	0.01	2.86	2.78	51 / 2443
Aug26 / Sep26*	-0.38	-2.26	-5.23	-5.44	18 / 1138

E.15 Jesus Made

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
May26 / Jun26	21.00	14.98	27.06	6.06	2 / 43
Jun26 / Jul26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jul26 / Aug26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Aug26 / Sep26*	-1.50	2.99	5.00	6.50	1 / 80

E.16 Joe Burrow

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-2.88	-0.38	-8.84	-7.34	11 / 177
Oct25 / Nov25	2.38	-5.00	-3.75	0.12	14 / 200
Nov25 / Dec25	-0.01	5.99	-7.50	-9.50	11 / 180
Dec25 / Jan26	-2.58	1.20	0.50	-1.00	10 / 180
Jan26 / Feb26	-<0.01	-1.00	5.25	4.94	14 / 354
Feb26 / Mar26	0.37	0.53	8.75	3.38	18 / 549
Mar26 / Apr26	0.00	-1.30	0.00	0.75	19 / 585
Apr26 / May26	-0.30	4.12	0.00	0.98	18 / 512
May26 / Jun26	0.14	-1.00	3.75	1.32	26 / 770
Jun26 / Jul26	0.26	0.01	1.50	0.49	29 / 1076
Jul26 / Aug26	-0.01	0.00	5.44	8.43	35 / 1699
Aug26 / Sep26*	0.69	0.18	-0.75	-1.39	10 / 529

E.17 Juan Soto

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-0.50	-6.76	-12.72	-6.10	3 / 54
Oct25 / Nov25	0.70	-2.50	-3.00	-3.70	1 / 27
Nov25 / Dec25	0.01	2.50	1.90	2.51	5 / 90
Dec25 / Jan26	-0.26	2.00	3.40	2.42	5 / 127
Jan26 / Feb26	0.25	2.12	2.29	2.21	4 / 104
Feb26 / Mar26	0.49	2.00	-2.05	-2.50	9 / 226
Mar26 / Apr26	-0.24	1.49	-2.77	-0.02	11 / 308
Apr26 / May26	0.00	0.51	-0.50	1.06	9 / 364
May26 / Jun26	-0.50	5.50	0.50	1.50	7 / 384
Jun26 / Jul26	-0.12	-1.00	0.25	0.78	10 / 443
Jul26 / Aug26	-0.30	-1.25	-1.74	-1.29	14 / 697
Aug26 / Sep26*	0.45	21.18	6.50	6.05	1 / 72

E.18 Kevin McGonigle

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	-5.42	-20.00	24.22	29.64	1 / 34
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	14.99	15.50	29.62	14.64	1 / 25
May26 / Jun26	-15.00	-54.25	-41.64	-26.64	1 / 17
Jun26 / Jul26	15.01	-18.24	21.78	6.77	1 / 17
Jul26 / Aug26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Aug26 / Sep26*	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0

E.19 Kon Knueppel

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	-6.76	-11.00	-211.05	-113.24	4 / 186
Apr26 / May26	-3.00	-13.00	-17.50	-14.50	5 / 245
May26 / Jun26	-8.11	-0.57	11.50	21.52	10 / 415
Jun26 / Jul26	0.09	-3.50	-0.21	0.74	15 / 820
Jul26 / Aug26	-0.50	-3.76	-4.70	-5.54	18 / 996
Aug26 / Sep26*	0.25	-0.58	-3.44	-3.90	7 / 912

E.20 LeBron James

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	5.00	3.00	9.99	1.01	15 / 579
Oct25 / Nov25	-4.00	-1.18	6.25	6.61	17 / 667
Nov25 / Dec25	0.99	1.22	2.24	3.09	22 / 700
Dec25 / Jan26	0.06	2.39	2.04	3.72	22 / 710
Jan26 / Feb26	-1.50	-1.12	3.62	15.62	26 / 827
Feb26 / Mar26	0.23	2.37	6.88	7.83	38 / 1072
Mar26 / Apr26	0.75	4.99	11.00	11.72	49 / 1464
Apr26 / May26	1.00	2.00	20.50	14.01	53 / 1700
May26 / Jun26	0.29	7.14	12.77	10.58	58 / 2098
Jun26 / Jul26	2.00	9.10	50.75	47.95	77 / 3292
Jul26 / Aug26	1.25	10.14	49.26	45.60	106 / 5850
Aug26 / Sep26*	0.66	7.39	8.50	7.31	27 / 1940

E.21 Michael Jordan

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	0.79	0.64	15.03	11.00	34 / 820
Oct25 / Nov25	-0.12	2.81	17.90	20.21	48 / 1199
Nov25 / Dec25	0.02	1.25	6.77	10.25	44 / 1031
Dec25 / Jan26	0.75	5.06	15.50	10.70	46 / 1249
Jan26 / Feb26	0.50	2.75	27.38	27.68	46 / 1499
Feb26 / Mar26	0.75	6.46	9.50	6.50	61 / 2015
Mar26 / Apr26	0.02	7.00	22.42	23.98	72 / 2338
Apr26 / May26	0.98	5.06	53.50	46.52	66 / 2315
May26 / Jun26	0.26	10.00	29.98	29.48	95 / 3603
Jun26 / Jul26	0.55	11.50	54.18	53.36	126 / 5914
Jul26 / Aug26	1.17	17.50	87.67	80.28	160 / 11046
Aug26 / Sep26*	0.50	8.73	45.42	44.78	96 / 9301

E.22 Nikola Jokic

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	22.00	3.50	-78.28	-100.28	1 / 44
Oct25 / Nov25	7.02	45.25	88.64	81.62	2 / 52
Nov25 / Dec25	-11.36	33.74	54.50	44.02	3 / 81
Dec25 / Jan26	7.88	-0.92	11.00	-6.26	4 / 106
Jan26 / Feb26	-2.19	18.50	-2.00	0.19	2 / 102
Feb26 / Mar26	-25.36	-11.00	64.50	89.86	2 / 104
Mar26 / Apr26	19.76	-0.50	62.23	27.66	3 / 137
Apr26 / May26	-35.94	-22.50	-94.50	-67.48	4 / 164
May26 / Jun26	5.20	-25.24	24.50	19.30	4 / 160
Jun26 / Jul26	3.26	6.44	-0.30	-25.59	4 / 141
Jul26 / Aug26	-1.75	5.00	8.64	10.39	2 / 104
Aug26 / Sep26*	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0

E.23 Patrick Mahomes

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	-8.20	-25.25	6.98	21.68	10 / 233
Oct25 / Nov25	0.38	-2.25	1.62	0.71	16 / 377
Nov25 / Dec25	-0.50	-0.24	-1.50	1.92	13 / 239
Dec25 / Jan26	-0.72	-2.62	1.38	2.52	10 / 199
Jan26 / Feb26	0.25	-0.92	-3.15	-0.52	11 / 252
Feb26 / Mar26	1.71	2.38	-5.32	-11.48	10 / 235
Mar26 / Apr26	1.49	1.90	23.28	19.49	15 / 402
Apr26 / May26	-0.57	-1.55	3.19	5.66	25 / 626
May26 / Jun26	+ <0.01	9.00	10.01	11.32	27 / 913
Jun26 / Jul26	0.00	2.45	9.75	8.75	33 / 1145
Jul26 / Aug26	0.00	9.74	12.50	13.25	34 / 1569
Aug26 / Sep26*	-0.10	6.03	6.52	7.68	10 / 580

E.24 Pete Crow-Armstrong

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	7.93	-20.13	-0.19	-8.12	2 / 35
Oct25 / Nov25	4.12	-2.14	-32.28	-36.40	2 / 30
Nov25 / Dec25	-3.61	-1.64	11.90	15.51	2 / 33
Dec25 / Jan26	0.76	7.00	32.70	31.94	1 / 33
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	11.25	0.00	2.00	-9.25	1 / 9
Mar26 / Apr26	0.08	0.78	9.00	8.92	2 / 26
Apr26 / May26	-0.36	-1.74	0.25	0.61	2 / 28
May26 / Jun26	0.89	0.74	-0.01	-0.90	1 / 13
Jun26 / Jul26	6.68	21.74	19.34	12.66	2 / 76
Jul26 / Aug26	9.99	45.02	132.50	122.50	7 / 452
Aug26 / Sep26*	2.08	68.00	216.75	214.67	2 / 257

E.25 Sal Stewart

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
May26 / Jun26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jun26 / Jul26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jul26 / Aug26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Aug26 / Sep26*	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0

E.26 Shohei Ohtani

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	5.00	20.50	16.00	11.30	21 / 413
Oct25 / Nov25	5.50	9.36	17.38	14.19	52 / 1586
Nov25 / Dec25	5.52	7.99	19.60	8.99	39 / 1067
Dec25 / Jan26	1.33	10.48	16.00	14.26	41 / 1464
Jan26 / Feb26	9.36	11.85	32.88	17.22	46 / 1653
Feb26 / Mar26	11.50	13.95	50.00	35.76	69 / 2536
Mar26 / Apr26	10.50	14.25	42.96	25.39	90 / 3509
Apr26 / May26	2.20	4.94	20.10	17.00	78 / 3265
May26 / Jun26	1.50	4.00	25.00	27.60	93 / 4232
Jun26 / Jul26	2.50	9.12	11.25	5.10	106 / 5681
Jul26 / Aug26	0.08	5.00	23.00	20.20	170 / 12070
Aug26 / Sep26*	-0.48	2.26	4.20	4.50	70 / 7933

E.27 Stephen Curry

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	9.67	-11.25	72.42	71.67	6 / 136
Oct25 / Nov25	-0.50	20.01	33.00	25.50	7 / 175
Nov25 / Dec25	3.69	-2.16	31.50	39.25	8 / 153
Dec25 / Jan26	1.21	-0.14	7.50	12.00	9 / 214
Jan26 / Feb26	14.94	-17.48	12.00	-3.50	8 / 219
Feb26 / Mar26	0.75	18.63	-8.26	-19.16	10 / 286
Mar26 / Apr26	2.74	9.00	27.00	26.28	15 / 391
Apr26 / May26	0.03	5.52	7.50	4.63	16 / 470
May26 / Jun26	2.15	9.54	17.50	14.08	18 / 563
Jun26 / Jul26	4.47	11.38	50.56	44.68	18 / 688
Jul26 / Aug26	3.06	19.89	68.25	53.92	24 / 1172
Aug26 / Sep26*	5.86	15.50	54.12	42.46	7 / 388

E.28 Tom Brady

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	0.18	-9.12	-1.02	0.74	12 / 325
Oct25 / Nov25	-0.30	9.12	21.01	25.65	10 / 270
Nov25 / Dec25	0.00	-2.50	2.07	0.58	19 / 443
Dec25 / Jan26	0.50	6.43	10.25	14.63	22 / 612
Jan26 / Feb26	-0.12	8.00	10.87	7.35	22 / 668
Feb26 / Mar26	0.47	0.82	5.59	4.71	26 / 765
Mar26 / Apr26	0.52	0.50	31.01	12.76	23 / 569
Apr26 / May26	-<0.01	6.25	16.50	17.00	38 / 1172
May26 / Jun26	0.70	8.75	18.20	17.77	49 / 1729
Jun26 / Jul26	1.53	11.00	63.25	61.54	50 / 2359
Jul26 / Aug26	0.96	8.55	46.50	44.75	66 / 3706
Aug26 / Sep26*	0.80	5.06	5.94	5.14	12 / 676

E.29 Tyler Shough

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Oct25 / Nov25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Nov25 / Dec25	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Dec25 / Jan26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jan26 / Feb26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Feb26 / Mar26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Mar26 / Apr26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Apr26 / May26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
May26 / Jun26	Unsupported	Unsupported	Unsupported	Unsupported	0 / 0
Jun26 / Jul26	-0.01	-34.00	17.50	25.50	3 / 164
Jul26 / Aug26	-1.60	-4.25	0.00	-0.05	8 / 621
Aug26 / Sep26*	0.75	6.87	-48.14	-48.89	2 / 172

E.30 Victor Wembanyama

Source: Nomad OS calculations from CardHedge-reported records. Values are equal-card medians of within-card USD price or grade-gap changes, after minus before. The Cards / sales column reports matched contexts / observation memberships; memberships can recur and are not additive unique sales. Populations vary by transition. Unsupported is not zero; signed <0.01 denotes a nonzero USD change. Partial September bins marked with an asterisk: September 7-30, 2025 and September 1-6, 2026. Not net returns.

Transition	Raw	PSA 9	PSA 10	PSA 10 - Raw	Cards / sales
Sep25* / Oct25	12.36	8.63	10.98	9.98	8 / 478
Oct25 / Nov25	0.71	5.50	7.50	9.16	23 / 1000
Nov25 / Dec25	0.17	2.57	3.50	8.02	16 / 831
Dec25 / Jan26	0.31	2.00	1.00	1.00	15 / 766
Jan26 / Feb26	0.51	-2.75	0.50	5.84	19 / 712
Feb26 / Mar26	3.00	4.16	28.42	23.50	31 / 909
Mar26 / Apr26	4.26	7.51	30.00	21.66	53 / 1581
Apr26 / May26	5.48	13.81	50.88	42.39	68 / 2961
May26 / Jun26	3.20	11.50	38.98	35.98	107 / 6938
Jun26 / Jul26	-2.90	-3.00	-25.00	-22.86	85 / 5042
Jul26 / Aug26	1.00	5.00	13.02	12.56	89 / 5644
Aug26 / Sep26*	-0.14	4.50	11.88	16.25	26 / 2520

Appendix F. Pairwise comparisons

Each secondary panel requires its own four grade-period cells. Only its two grades and their corresponding gap are displayed; all original columns remain in the preserved full export.

F.1 Raw / PSA 9

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	Raw change, USD	PSA 9 change, USD
Aaron Judge	135	7417	-0.41	-0.48
Anthony Edwards	68	2493	-0.09	-1.00
Ashton Jeanty	19	924	-0.49	2.50
Bobby Witt Jr	47	2243	-0.34	1.00
Caleb Williams	96	5252	1.99	8.63
Cam Ward	29	1377	-0.51	-3.50
Cooper Flagg	77	6966	-7.00	-3.74
Drake Maye	127	6951	-1.22	-0.76
Dylan Harper	40	1645	22.04	62.58
JJ Wetherholt	8	298	1.83	-1.86
Jacob Misorowski	6	1035	13.34	73.00
Jalen Brunson	24	889	30.25	69.37
Jaxson Dart	53	2827	-4.25	-7.08
Jayden Daniels	116	5794	-0.19	0.15
Jesus Made	4	109	19.25	17.75
Joe Burrow	78	2989	0.00	3.84
Juan Soto	37	1705	-0.59	-2.00
Kevin McGonigle	6	294	-0.27	-13.00
Kon Knueppel	47	2332	-11.94	-14.98
Lebron James	318	13120	0.86	10.05
Michael Jordan	457	25525	2.42	30.00
Nikola Jokic	27	781	-2.74	-8.00
Patrick Mahomes	142	4702	0.00	5.00
Pete Crow-Armstrong	26	1031	3.51	12.00
Sal Stewart	0	0	Unsupported	Unsupported
Shohei Ohtani	356	19370	3.00	15.00
Stephen Curry	109	3771	0.65	10.95
Tom Brady	210	10444	1.14	15.92
Tyler Shough	16	594	-13.16	-5.17
Victor Wembanyama	264	13757	5.01	23.44

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	PSA 9 - Raw change, USD
Aaron Judge	135	7417	1.88
Anthony Edwards	68	2493	-0.81
Ashton Jeanty	19	924	4.50
Bobby Witt Jr	47	2243	4.48
Caleb Williams	96	5252	5.86
Cam Ward	29	1377	-0.04
Cooper Flagg	77	6966	6.01
Drake Maye	127	6951	2.50
Dylan Harper	40	1645	20.76
JJ Wetherholt	8	298	-3.60
Jacob Misiorowski	6	1035	38.54
Jalen Brunson	24	889	28.78
Jaxson Dart	53	2827	-0.28
Jayden Daniels	116	5794	1.12
Jesus Made	4	109	-1.32
Joe Burrow	78	2989	4.14
Juan Soto	37	1705	-0.16
Kevin McGonigle	6	294	-16.39
Kon Knueppel	47	2332	6.98
Lebron James	318	13120	8.48
Michael Jordan	457	25525	24.38
Nikola Jokic	27	781	-2.12
Patrick Mahomes	142	4702	2.72
Pete Crow-Armstrong	26	1031	6.08
Sal Stewart	0	0	Unsupported
Shohei Ohtani	356	19370	6.87
Stephen Curry	109	3771	7.56
Tom Brady	210	10444	13.69
Tyler Shough	16	594	11.82
Victor Wembanyama	264	13757	13.88

F.2 Raw / PSA 10

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	Raw change, USD	PSA 10 change, USD
Aaron Judge	197	10202	-0.27	2.50
Anthony Edwards	121	3703	-0.12	3.00

Player	Cards	Sales memberships	Raw change, USD	PSA 10 change, USD
Ashton Jeanty	30	1345	-0.49	-0.94
Bobby Witt Jr	74	3797	-<0.01	-0.99
Caleb Williams	86	5304	2.24	32.62
Cam Ward	51	2200	-1.00	0.00
Cooper Flagg	90	7157	-4.37	-0.50
Drake Maye	112	6383	-0.91	-5.00
Dylan Harper	39	1533	10.01	150.00
JJ Wetherholt	8	435	0.27	28.37
Jacob Misiorowski	9	1160	4.74	165.00
Jalen Brunson	32	1187	20.46	245.02
Jaxson Dart	65	3234	-6.26	-22.00
Jayden Daniels	131	6316	-0.22	2.72
Jesus Made	7	161	19.00	57.99
Joe Burrow	107	3860	-0.01	9.62
Juan Soto	60	2325	-0.14	3.14
Kevin McGonigle	4	245	-0.76	-3.64
Kon Knueppel	48	3006	-7.97	-52.50
Lebron James	363	13747	0.50	23.01
Michael Jordan	290	16555	1.13	107.75
Nikola Jokic	25	638	-4.24	-2.96
Patrick Mahomes	183	5506	0.00	6.78
Pete Crow-Armstrong	33	1238	3.52	34.00
Sal Stewart	2	46	21.50	-18.74
Shohei Ohtani	436	23639	2.40	44.67
Stephen Curry	183	5347	0.26	22.15
Tom Brady	218	10213	0.53	35.00
Tyler Shough	33	1399	-2.00	2.00
Victor Wembanyama	296	15163	6.42	74.40

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	PSA 10 - Raw change, USD
Aaron Judge	197	10202	7.04
Anthony Edwards	121	3703	4.36
Ashton Jeanty	30	1345	0.37
Bobby Witt Jr	74	3797	0.20
Caleb Williams	86	5304	28.27
Cam Ward	51	2200	0.66
Cooper Flagg	90	7157	3.60
Drake Maye	112	6383	-2.06
Dylan Harper	39	1533	118.28
JJ Wetherholt	8	435	28.36

Player	Cards	Sales memberships	PSA 10 - Raw change, USD
Jacob Misorowski	9	1160	159.64
Jalen Brunson	32	1187	229.76
Jaxson Dart	65	3234	-12.75
Jayden Daniels	131	6316	4.48
Jesus Made	7	161	38.49
Joe Burrow	107	3860	9.48
Juan Soto	60	2325	2.56
Kevin McGonigle	4	245	12.84
Kon Knueppel	48	3006	-47.34
Lebron James	363	13747	21.24
Michael Jordan	290	16555	107.19
Nikola Jokic	25	638	5.20
Patrick Mahomes	183	5506	6.25
Pete Crow-Armstrong	33	1238	16.03
Sal Stewart	2	46	-40.25
Shohei Ohtani	436	23639	37.50
Stephen Curry	183	5347	20.25
Tom Brady	218	10213	35.26
Tyler Shough	33	1399	4.88
Victor Wembanyama	296	15163	59.76

F.3 PSA 9 / PSA 10

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	PSA 9 change, USD	PSA 10 change, USD
Aaron Judge	113	3309	0.00	1.75
Anthony Edwards	53	1582	0.50	0.25
Ashton Jeanty	12	278	-1.88	-13.00
Bobby Witt Jr	43	1258	2.00	-1.26
Caleb Williams	83	2396	7.51	35.00
Cam Ward	25	560	0.12	-13.00
Cooper Flagg	83	4126	-2.00	-10.00
Drake Maye	106	3489	-1.00	-5.50
Dylan Harper	37	881	28.12	111.00
JJ Wetherholt	6	173	-2.50	9.50
Jacob Misorowski	4	195	102.94	572.51
Jalen Brunson	22	503	92.50	458.75
Jaxson Dart	53	1519	-7.50	-25.00
Jayden Daniels	106	3207	0.60	5.00
Jesus Made	6	188	10.22	48.61
Joe Burrow	66	1910	4.10	11.75

Player	Cards	Sales memberships	PSA 9 change, USD	PSA 10 change, USD
Juan Soto	30	893	-2.51	-0.36
Kevin McGonigle	3	164	-28.00	-17.50
Kon Knueppel	34	940	-3.00	-47.78
Lebron James	232	6375	10.61	61.12
Michael Jordan	403	14385	24.50	136.00
Nikola Jokic	16	374	-9.63	-61.36
Patrick Mahomes	102	2288	5.38	14.99
Pete Crow-Armstrong	26	608	6.80	27.27
Sal Stewart	0	0	Unsupported	Unsupported
Shohei Ohtani	404	14624	10.75	39.28
Stephen Curry	68	1376	11.46	64.25
Tom Brady	141	3305	15.94	74.00
Tyler Shough	14	301	-4.88	-9.75
Victor Wembanyama	265	9054	17.50	70.00

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	PSA 10 - PSA 9 change, USD
Aaron Judge	113	3309	3.75
Anthony Edwards	53	1582	0.54
Ashton Jeanty	12	278	-14.37
Bobby Witt Jr	43	1258	-2.98
Caleb Williams	83	2396	25.50
Cam Ward	25	560	-3.50
Cooper Flagg	83	4126	-4.62
Drake Maye	106	3489	-3.78
Dylan Harper	37	881	81.89
JJ Wetherholt	6	173	19.75
Jacob Misiorowski	4	195	452.12
Jalen Brunson	22	503	362.76
Jaxson Dart	53	1519	-20.24
Jayden Daniels	106	3207	3.00
Jesus Made	6	188	37.86
Joe Burrow	66	1910	10.10
Juan Soto	30	893	2.62
Kevin McGonigle	3	164	10.50
Kon Knueppel	34	940	-42.54
Lebron James	232	6375	49.26
Michael Jordan	403	14385	106.04
Nikola Jokic	16	374	-16.13
Patrick Mahomes	102	2288	10.00
Pete Crow-Armstrong	26	608	18.97

Player	Cards	Sales memberships	PSA 10 - PSA 9 change, USD
Sal Stewart	0	0	Unsupported
Shohei Ohtani	404	14624	24.66
Stephen Curry	68	1376	47.18
Tom Brady	141	3305	53.48
Tyler Shough	14	301	-4.44
Victor Wembanyama	265	9054	52.00

Appendix G. Credited public grading-output series

Public-source values: GemRate. The table transcribes the publisher's displayed PSA Sports & Misc population-report activity. The counts and growth rates are GemRate's measurements and summaries, not Nomad OS calculations from card-sale records. All twelve monthly source displays were checked for this edition. GemRate's methodology explains the population-report basis and associated limits. [10]

Counts are thousands of items, rounded as published. Growth rates are the publisher's displayed values and have not been recalculated from the rounded counts. The series describes grading-output context; it does not measure incoming submissions, unique physical cards, sale listings, completed trades, demand or Raw-to-grade probabilities.

Month	PSA Sports & Misc	Month over month	Year over year	Source
September 2025	714k	+10%	-4%	[11]
October 2025	703k	-2%	-21%	[12]
November 2025	605k	-14%	-12%	[13]
December 2025	615k	+2%	+2%	[14]
January 2026	595k	-3%	-14%	[15]
February 2026	626k	+5%	-8%	[16]
March 2026	700k	+12%	+2%	[17]
April 2026	690k	-1%	+21%	[18]
May 2026	625k	-9%	+4%	[19]
June 2026	726k	+16%	+38%	[20]
July 2026	662k	-9%	0%	[21]
August 2026	537k	-19%	-18%	[22]

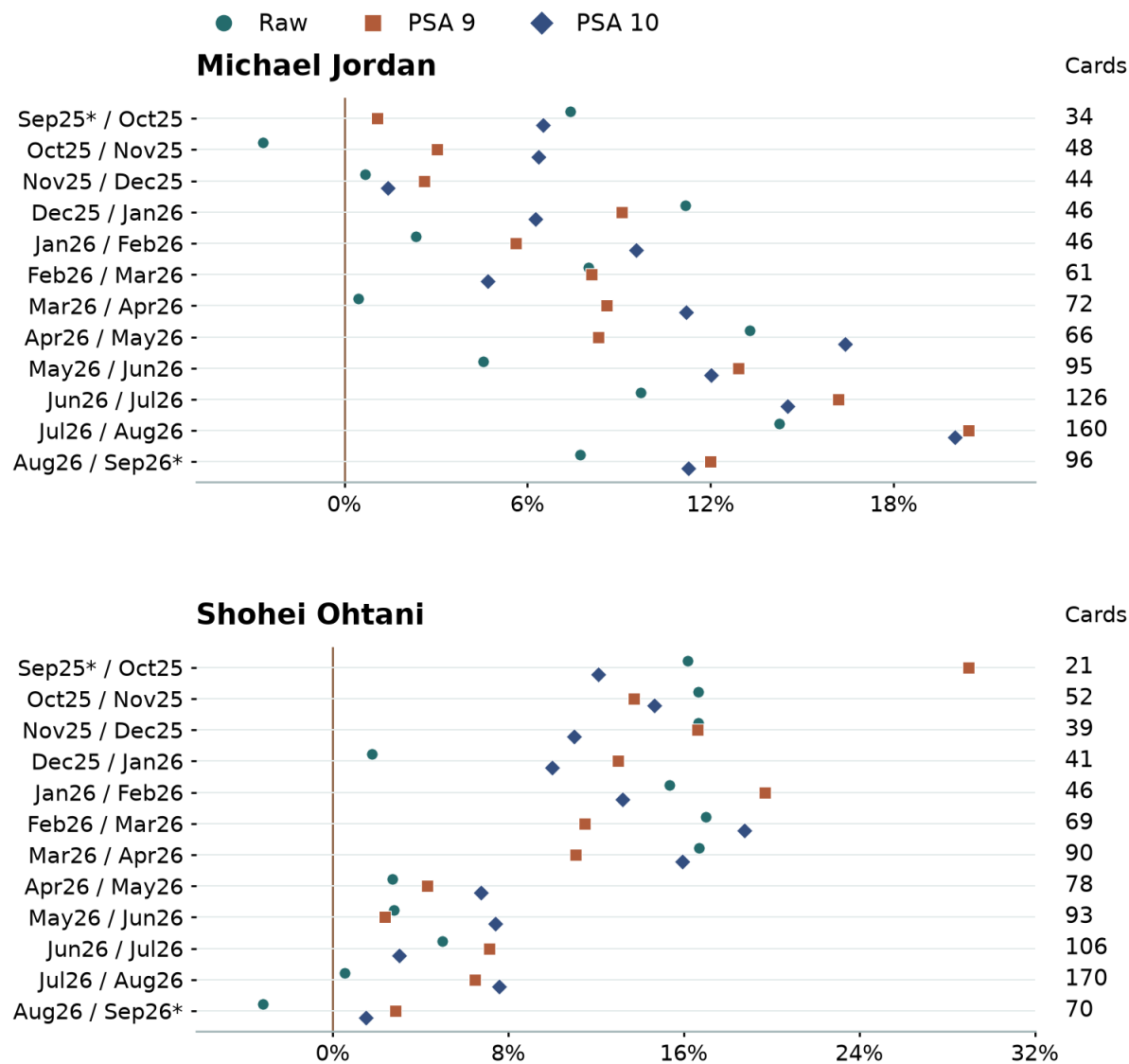
Sports & Misc is broader than this study's selected players. The full September 2025 source month includes September 1-6, outside Nomad's observation window. September 2026 is incomplete and excluded from this public series. We neither prorate the monthly figures into the 84-day periods nor use a full June total to isolate June 2. Backlogs, reporting lag, business days and category mix can affect output. Association with the separately measured sale-price changes remains exploratory. [10]-[22]

Appendix H. Full-year figures

The first five pages show monthly grade-price percentage changes for the ten recurring cases. The following three pages preserve the original dollar-gap figures. Each figure retains its own population, units, support counts and source notes. The cases were selected after outcomes; changing monthly populations do not form a held portfolio.

Figure H.1. Monthly grade-price percentage changes: Michael Jordan and Shohei Ohtani

Monthly percentage changes in reported prices
Median card-level change by grade | 1 of 5

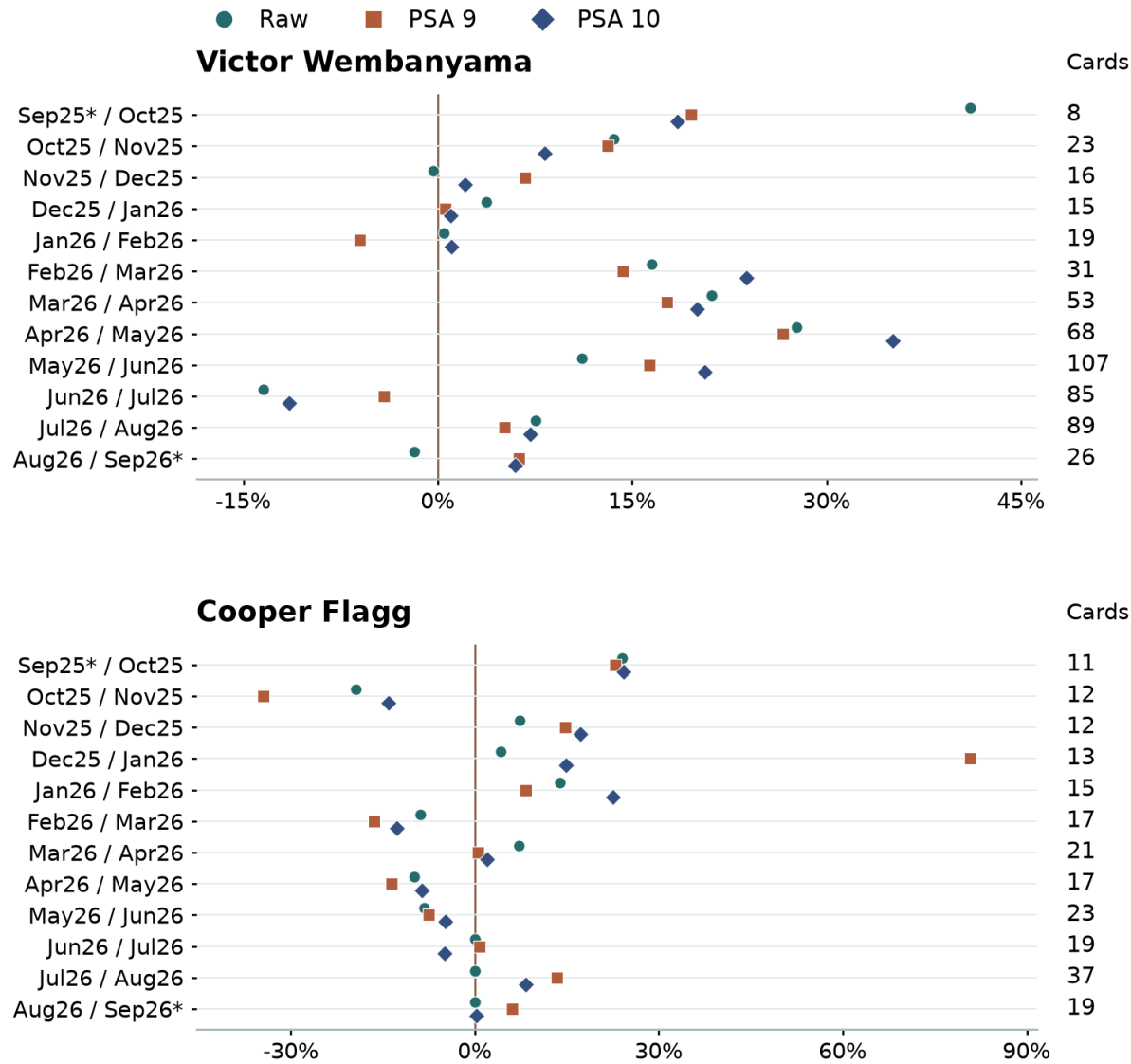


Local editorial calculation from saved Nomad OS results; CardHedge-reported inputs.
Same eligible cards across grades within a row; populations change between rows.
Post-outcome illustrations. Independent linear scales. No cumulative price path.
* Partial bins: September 7–30, 2025 and September 1–6, 2026. Unsupported is not zero.

Monthly grade-price percentage changes: Michael Jordan and Shohei Ohtani.

Figure H.2. Monthly grade-price percentage changes: Victor Wembanyama and Cooper Flagg

Monthly percentage changes in reported prices
Median card-level change by grade | 2 of 5

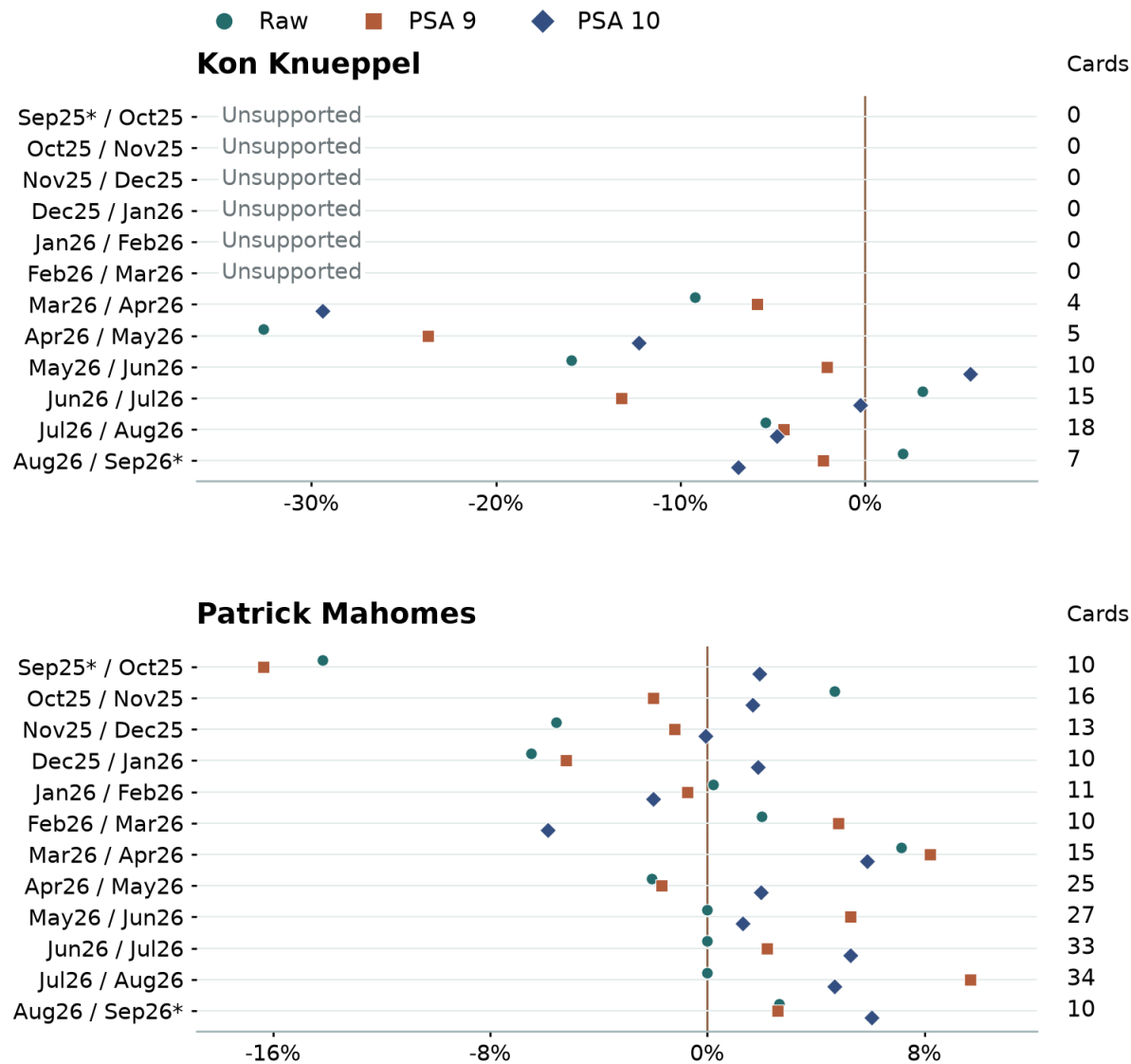


Local editorial calculation from saved Nomad OS results; CardHedge-reported inputs.
Same eligible cards across grades within a row; populations change between rows.
Post-outcome illustrations. Independent linear scales. No cumulative price path.
* Partial bins: September 7–30, 2025 and September 1–6, 2026. Unsupported is not zero.

Monthly grade-price percentage changes: Victor Wembanyama and Cooper Flagg.

Figure H.3. Monthly grade-price percentage changes: Kon Kneueppel and Patrick Mahomes

Monthly percentage changes in reported prices
Median card-level change by grade | 3 of 5

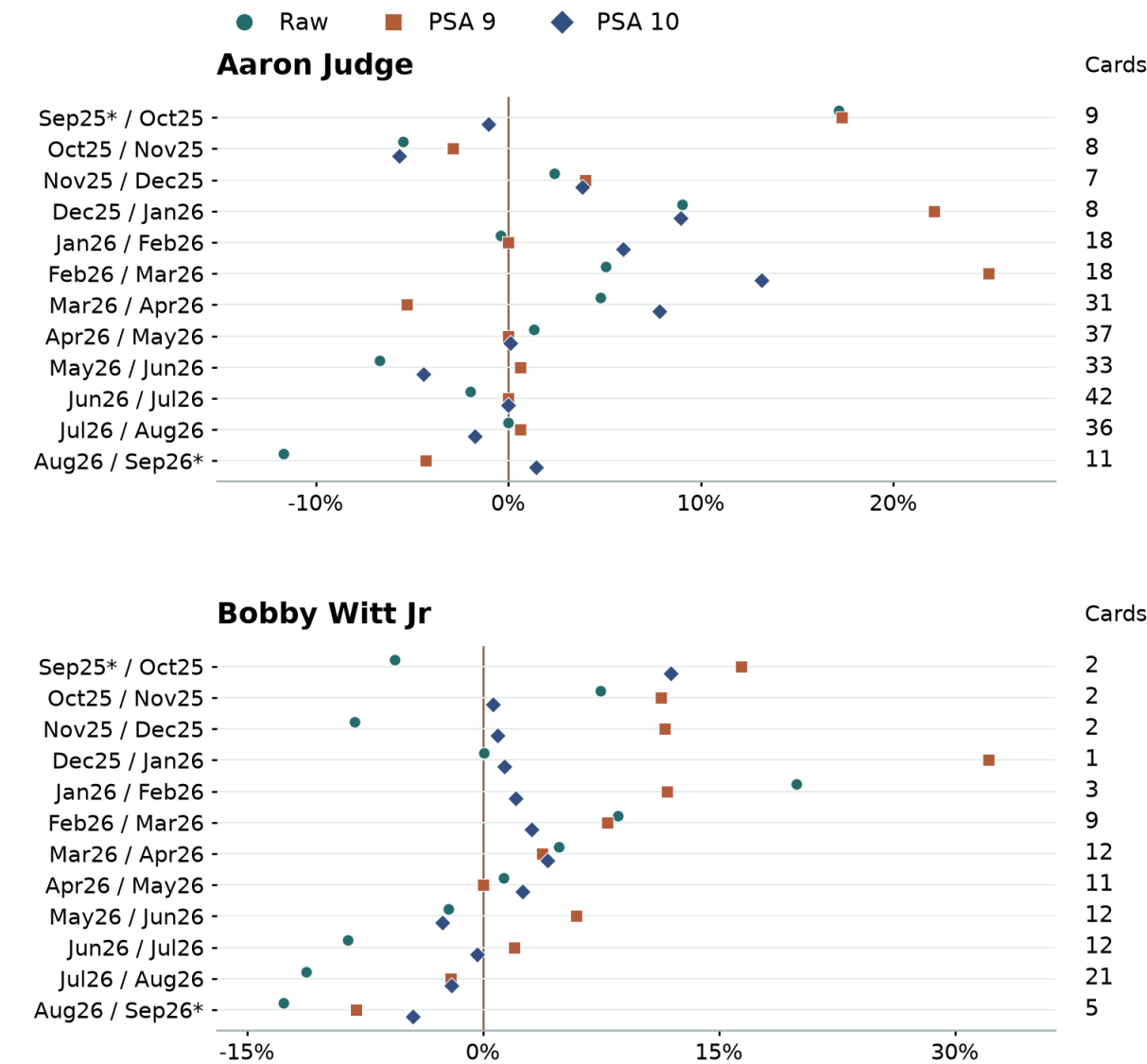


Local editorial calculation from saved Nomad OS results; CardHedge-reported inputs.
Same eligible cards across grades within a row; populations change between rows.
Post-outcome illustrations. Independent linear scales. No cumulative price path.
* Partial bins: September 7–30, 2025 and September 1–6, 2026. Unsupported is not zero.

Monthly grade-price percentage changes: Kon Kneueppel and Patrick Mahomes.

Figure H.4. Monthly grade-price percentage changes: Aaron Judge and Bobby Witt Jr

Monthly percentage changes in reported prices
Median card-level change by grade | 4 of 5



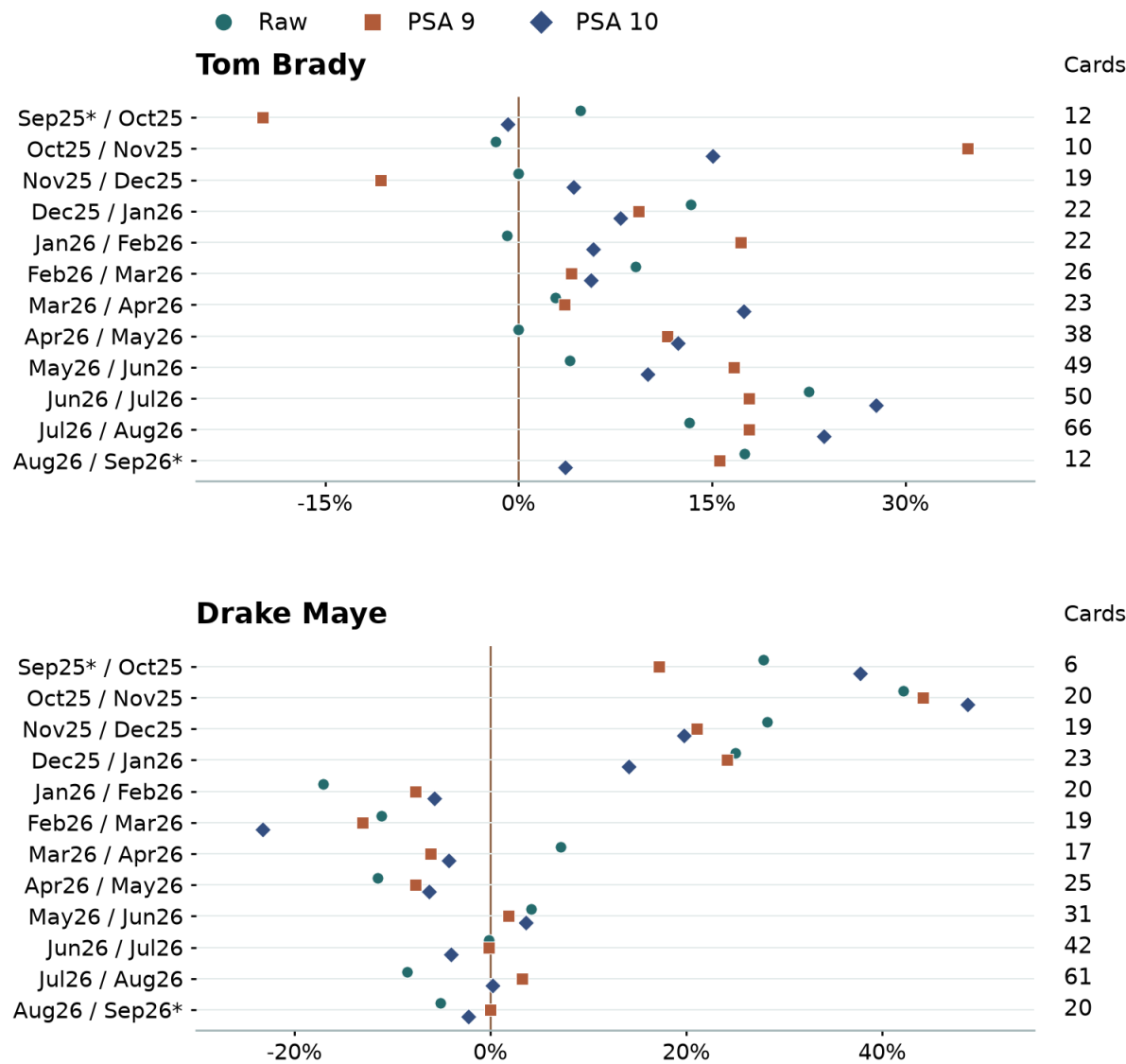
Witt: thin support in first five rows (1-3 card contexts); all valid rows retained.

Local editorial calculation from saved Nomad OS results; CardHedge-reported inputs.
Same eligible cards across grades within a row; populations change between rows.
Post-outcome illustrations. Independent linear scales. No cumulative price path.
* Partial bins: September 7-30, 2025 and September 1-6, 2026. Unsupported is not zero.

Monthly grade-price percentage changes: Aaron Judge and Bobby Witt Jr. Bobby Witt Jr's first five comparisons contain only one to three matched contexts.

Figure H.5. Monthly grade-price percentage changes: Tom Brady and Drake Maye

Monthly percentage changes in reported prices
Median card-level change by grade | 5 of 5



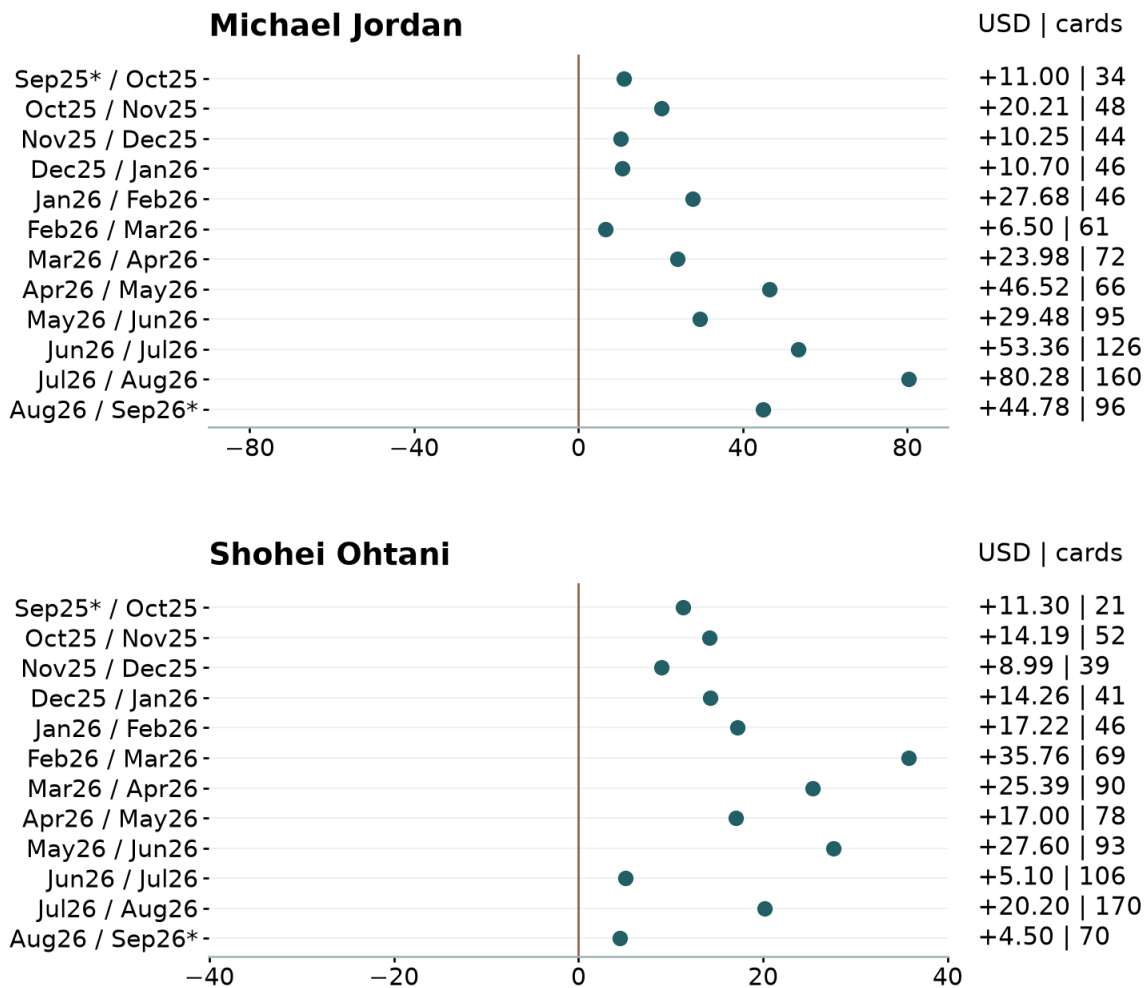
Local editorial calculation from saved Nomad OS results; CardHedge-reported inputs.
Same eligible cards across grades within a row; populations change between rows.
Post-outcome illustrations. Independent linear scales. No cumulative price path.
* Partial bins: September 7-30, 2025 and September 1-6, 2026. Unsupported is not zero.

Monthly grade-price percentage changes: Tom Brady and Drake Maye.

Figure H.6. Monthly PSA 10-minus-Raw gap changes

Monthly changes in the PSA 10 - Raw gap

Adjacent-bin matched-card medians | 1 of 3



Nomad OS-derived from accepted CardHedge-reported sale records.
Post-outcome illustrations; changing matched populations. Independent horizontal scales.
Each dot is an existing USD change, not a cumulative index. Unsupported is not zero.
* Partial bins: September 7-30, 2025 and September 1-6, 2026.

Nomad OS-derived from accepted CardHedge-reported sale records. Each point uses the exact contexts in the adjacent-bin intersection; matched populations can change. Post-outcome illustrations, independent scales; not a fixed-basket index.

Figure H.7. Monthly PSA 10-minus-Raw gap changes

Monthly changes in the PSA 10 - Raw gap

Adjacent-bin matched-card medians | 2 of 3

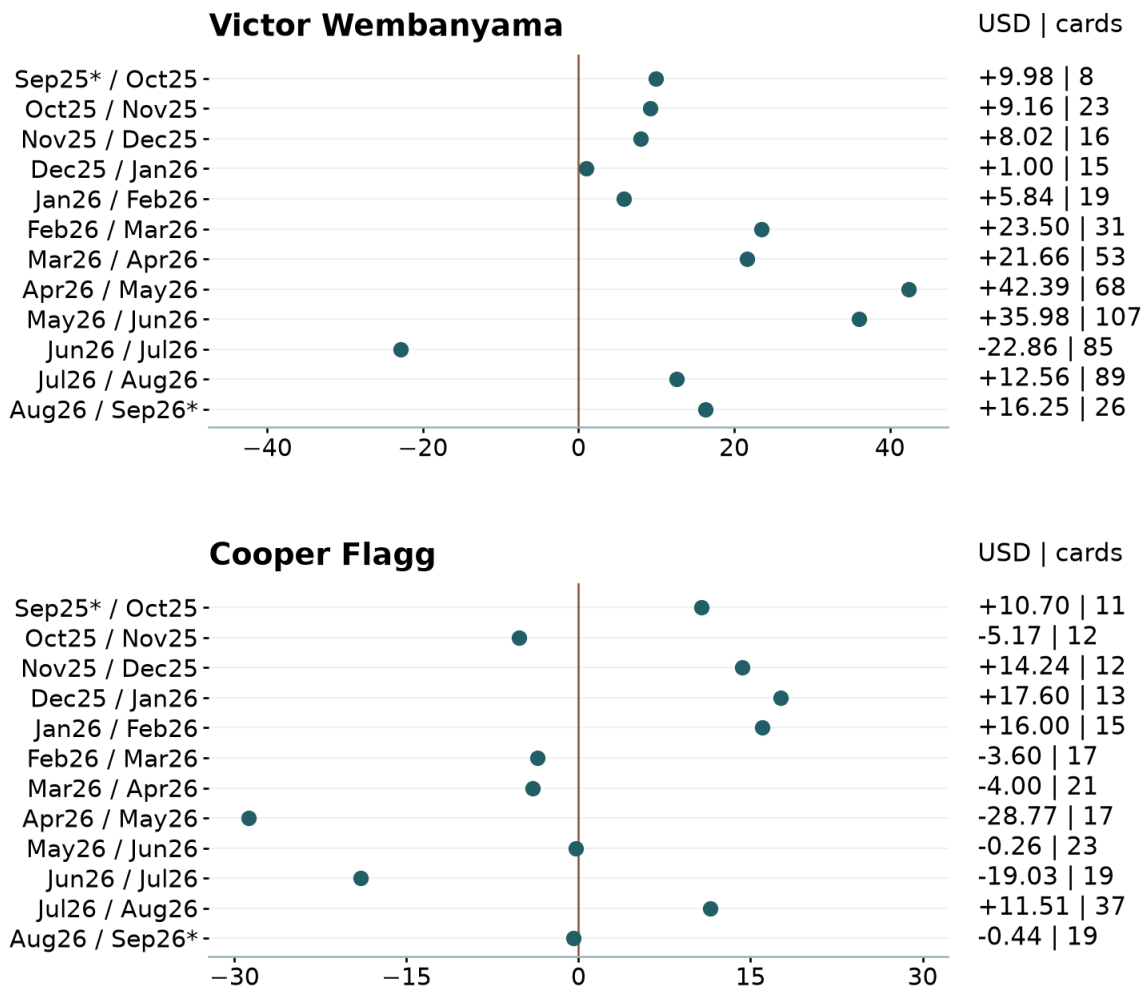
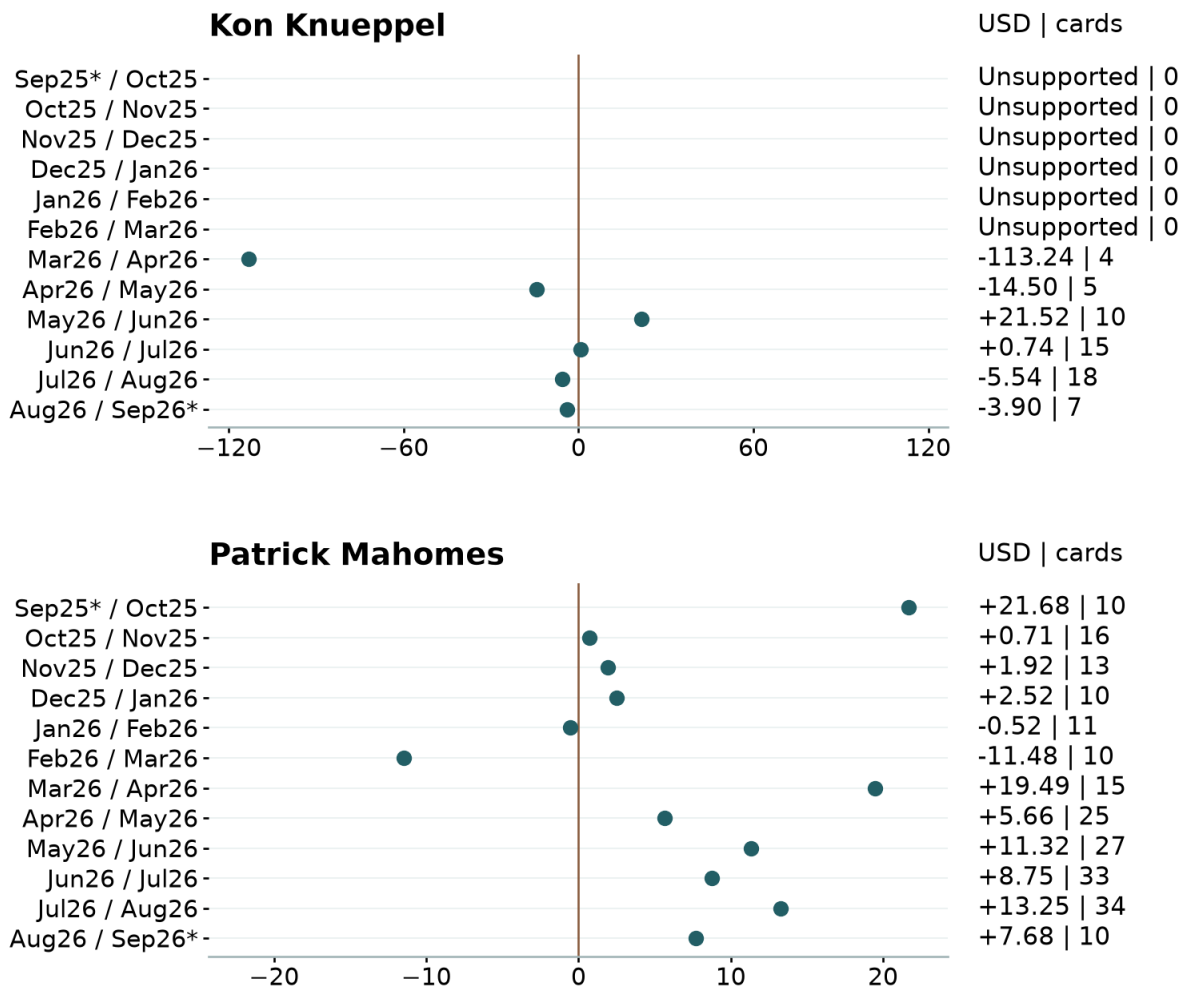


Figure H.8. Monthly PSA 10-minus-Raw gap changes

Monthly changes in the PSA 10 - Raw gap

Adjacent-bin matched-card medians | 3 of 3



Nomad OS-derived from accepted CardHedge-reported sale records.
Post-outcome illustrations; changing matched populations. Independent horizontal scales.
Each dot is an existing USD change, not a cumulative index. Unsupported is not zero.
* Partial bins: September 7-30, 2025 and September 1-6, 2026.

Nomad OS-derived from accepted CardHedge-reported sale records. Each point uses the exact contexts in the adjacent-bin intersection; matched populations can change. Post-outcome illustrations, independent scales; not a fixed-basket index.

Appendix I. Original primary results for all thirty players

Each value is the native equal-card median of after-minus-before changes. Sales memberships are within this panel; they are not added across overlapping panels. Unsupported is distinct from zero. No causal effect or grading profit is estimated.

I.1 Grade-price changes

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	Raw change, USD	PSA 9 change, USD	PSA 10 change, USD
Aaron Judge	93	7524	-0.28	0.20	1.76
Anthony Edwards	45	2502	-0.01	-0.95	0.00
Ashton Jeanty	6	468	-0.64	-2.54	-<0.01
Bobby Witt Jr	31	2192	-0.34	3.18	-1.34
Caleb Williams	61	5291	2.24	8.00	39.75
Cam Ward	17	1113	-1.00	-3.50	-20.00
Cooper Flagg	51	7609	-7.48	-3.55	-10.80
Drake Maye	78	6194	-1.44	-1.00	-5.18
Dylan Harper	19	1058	10.01	35.51	150.00
JJ Wetherholt	4	234	1.89	-1.35	34.35
Jacob Misorowski	2	943	81.84	120.39	572.51
Jalen Brunson	14	861	53.00	101.07	535.24
Jaxson Dart	28	2052	-5.70	-7.54	-24.62
Jayden Daniels	94	6513	-0.25	0.25	5.25
Jesus Made	4	122	19.25	17.75	81.50
Joe Burrow	57	3613	-<0.01	3.69	11.00
Juan Soto	25	1943	-1.00	-2.00	0.00
Kevin McGonigle	2	157	-0.76	-42.24	12.08
Kon Knueppel	23	1606	-9.25	-6.40	-56.49
Lebron James	179	11686	0.99	9.45	42.90
Michael Jordan	241	19000	1.51	25.01	127.50
Nikola Jokic	14	617	-17.50	-11.29	-50.51
Patrick Mahomes	88	4418	0.00	5.08	14.74
Pete Crow-Armstrong	14	836	3.97	9.50	34.25
Sal Stewart	0	0	Unsupported	Unsupported	Unsupported
Shohei Ohtani	254	20399	5.18	17.40	64.00
Stephen Curry	56	2921	1.76	10.04	44.38
Tom Brady	132	9435	1.19	15.92	72.66
Tyler Shough	7	353	-18.83	-5.50	-12.50
Victor Wembanyama	173	13693	5.65	23.00	91.25

I.2 Grade-gap changes

Nomad OS-derived from accepted CardHedge inputs. Before: March 5–May 27, 2026; after: June 2–August 24, 2026 (inclusive, 84 days each). Each change is the existing equal-card median of within-card after-minus-before quantities. Sales memberships overlap other panels. Unsupported is distinct from zero.

Player	Cards	Sales memberships	PSA 9 - Raw change, USD	PSA 10 - Raw change, USD	PSA 10 - PSA 9 change, USD
Aaron Judge	93	7524	2.80	6.50	3.50
Anthony Edwards	45	2502	-1.00	1.56	2.94
Ashton Jeanty	6	468	0.01	-0.14	-12.22
Bobby Witt Jr	31	2192	4.54	0.02	-2.98
Caleb Williams	61	5291	5.26	36.46	43.70
Cam Ward	17	1113	-0.39	-17.52	-14.00
Cooper Flagg	51	7609	6.60	-1.00	-4.62
Drake Maye	78	6194	2.02	-4.69	-3.36
Dylan Harper	19	1058	20.00	118.28	100.01
JJ Wetherholt	4	234	-13.91	33.77	46.46
Jacob Misiorowski	2	943	38.54	490.66	452.12
Jalen Brunson	14	861	28.78	494.49	419.74
Jaxson Dart	28	2052	-0.77	-15.80	-18.88
Jayden Daniels	94	6513	1.26	4.59	3.75
Jesus Made	4	122	-1.32	62.24	63.74
Joe Burrow	57	3613	4.57	10.62	11.50
Juan Soto	25	1943	-0.16	0.50	2.50
Kevin McGonigle	2	157	-41.48	12.84	54.32
Kon Knueppel	23	1606	8.50	-48.86	-56.22
Lebron James	179	11686	7.70	41.91	36.54
Michael Jordan	241	19000	20.12	123.52	97.50
Nikola Jokic	14	617	2.24	5.83	-7.86
Patrick Mahomes	88	4418	2.86	13.92	10.26
Pete Crow-Armstrong	14	836	5.14	27.74	19.32
Sal Stewart	0	0	Unsupported	Unsupported	Unsupported
Shohei Ohtani	254	20399	6.43	51.06	44.90
Stephen Curry	56	2921	4.13	31.12	38.88
Tom Brady	132	9435	13.34	62.73	54.00
Tyler Shough	7	353	9.55	-6.77	-4.74
Victor Wembanyama	173	13693	11.63	79.00	60.00

Appendix J. Monthly percentage changes for all thirty players

Local editorial derivation from saved Nomad OS card-level median prices, based on CardHedge inputs. For each eligible card and grade, the percentage change is calculated first; the table reports its unweighted median across the original ALL_THREE matched population. The three grades share exactly the same cards within each transition. This is not new native/FIL execution, a physical-card return or a constant annual basket.

One-decimal displays use half-even rounding; signed <0.1 preserves a nonzero direction. Exact fractions remain in the internal versioned results. Unsupported is not zero. Dates are inclusive. The first and last September bins are partial. Memberships may recur across transitions; do not sum them as distinct sales or compound the monthly statistics. All 280 observed transitions and 80 original governed refusals are retained.

Percentage scaling can reorder cards relative to their dollar changes. Their medians can therefore differ in direction, particularly when an even-sized comparison averages two central changes with opposite signs. This does not by itself imply an arithmetic contradiction: the dollar and percentage medians describe different summaries and must each be checked against their own definition.

J.1 Aaron Judge

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	9	195	+17.2%	+17.3%	-1.0%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	8	209	-5.5%	-2.9%	-5.6%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	7	149	+2.4%	+4.0%	+3.8%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	8	167	+9.0%	+22.1%	+9.0%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	18	489	-0.4%	-<0.1%	+6.0%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	18	509	+5.1%	+24.9%	+13.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	31	1015	+4.8%	-5.3%	+7.9%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	37	1402	+1.3%	+<0.1%	+0.1%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	33	1571	-6.7%	+0.6%	-4.4%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	42	1785	-2.0%	0.0%	+<0.1%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	36	1852	0.0%	+0.6%	-1.7%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	11	784	-11.7%	-4.3%	+1.4%

J.2 Anthony Edwards

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	3	64	+11.1%	+3.2%	+0.9%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	7	212	-8.6%	+1.3%	-0.3%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	10	269	-13.1%	-2.0%	-12.3%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	11	247	+14.9%	-16.7%	+7.3%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	13	262	-4.7%	+19.5%	-2.0%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	15	347	+26.4%	+2.0%	+8.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	15	384	-4.8%	+0.6%	+2.2%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	20	447	+0.7%	-9.4%	+2.8%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	17	628	-5.3%	-5.3%	+3.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	17	557	+12.5%	+9.3%	0.0%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	21	948	-8.1%	+1.8%	+4.5%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	8	589	+1.7%	-8.8%	+6.8%

J.3 Ashton Jeanty

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	1	17	-46.4%	-4.4%	+58.5%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	2	48	-12.5%	+65.3%	+54.2%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	2	59	-7.6%	-12.6%	-25.7%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	2	51	-21.4%	-8.0%	+11.7%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	5	269	+12.2%	+<0.1%	-8.5%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	7	652	-10.0%	-3.8%	-3.3%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	3	162	-12.5%	+0.7%	-2.3%

J.4 Bobby Witt Jr

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	2	32	-5.6%	+16.4%	+11.9%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	2	38	+7.5%	+11.3%	+0.7%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	2	110	-8.2%	+11.5%	+0.9%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	1	28	+0.1%	+32.1%	+1.4%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	3	59	+19.9%	+11.7%	+2.1%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	9	189	+8.6%	+7.9%	+3.1%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	12	315	+4.8%	+3.8%	+4.1%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	11	331	+1.3%	0.0%	+2.5%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	12	368	-2.2%	+5.9%	-2.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	12	308	-8.6%	+2.0%	-0.4%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	21	1114	-11.2%	-2.0%	-2.0%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	5	278	-12.7%	-8.0%	-4.4%

J.5 Caleb Williams

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	11	379	-9.3%	+14.8%	+33.2%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	10	453	+8.3%	+<0.1%	+3.5%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	13	682	+14.6%	+15.9%	+12.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	13	960	+24.8%	+25.0%	+29.6%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	17	1169	0.0%	+5.0%	+3.2%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	16	750	+4.8%	+4.8%	+8.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	17	738	+8.7%	+7.4%	+6.8%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	21	929	+1.1%	+1.2%	+1.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	26	1220	+9.1%	+8.6%	+15.8%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	40	1822	-<0.1%	+4.0%	+4.3%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	52	3275	+0.1%	+6.9%	+5.8%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	11	956	-2.8%	+<0.1%	+4.8%

J.6 Cam Ward

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	2	80	+121.7%	-14.1%	+19.5%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	2	75	-40.1%	+41.4%	+23.9%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	2	55	+215.0%	-8.9%	+11.1%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	2	62	+1.9%	+30.6%	+6.6%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	1	11	+71.8%	-11.6%	-39.4%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	2	52	-11.2%	-13.4%	-8.5%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	5	172	-6.0%	-7.9%	-1.2%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	6	214	-10.0%	+2.5%	-2.2%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	11	651	-10.0%	+3.0%	-1.0%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	3	242	-4.4%	-5.9%	-8.9%

J.7 Cooper Flagg

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	11	737	+24.0%	+22.8%	+24.2%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	12	770	-19.4%	-34.5%	-14.0%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	12	536	+7.3%	+14.8%	+17.2%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	13	628	+4.2%	+80.8%	+14.8%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	15	6257	+13.9%	+8.3%	+22.5%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	17	4809	-9.0%	-16.5%	-12.7%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	21	3924	+7.1%	+0.5%	+2.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	17	2543	-9.9%	-13.7%	-8.6%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	23	2869	-8.3%	-7.6%	-4.8%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	19	2843	0.0%	+0.8%	-5.0%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	37	4465	0.0%	+13.4%	+8.2%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	19	3503	0.0%	+6.1%	+0.2%

J.8 Drake Maye

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	6	141	+27.9%	+17.2%	+37.7%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	20	693	+42.2%	+44.2%	+48.7%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	19	593	+28.2%	+21.1%	+19.8%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	23	797	+25.0%	+24.1%	+14.1%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	20	818	-17.1%	-7.7%	-5.7%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	19	789	-11.1%	-13.1%	-23.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	17	552	+7.1%	-6.1%	-4.2%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	25	852	-11.5%	-7.7%	-6.3%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	31	1419	+4.2%	+1.8%	+3.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	42	2222	-0.2%	-0.2%	-4.1%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	61	4022	-8.5%	+3.2%	+0.2%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	20	1614	-5.1%	+<0.1%	-2.3%

J.9 Dylan Harper

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	1	23	+36.4%	+83.3%	+119.9%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	1	9	+12.5%	+39.3%	+1.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	3	39	+18.9%	+20.2%	0.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	5	85	+8.3%	+34.6%	+20.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	10	410	+27.6%	+53.6%	+72.8%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	6	292	+9.5%	+11.4%	+10.5%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	2	92	+19.7%	+0.3%	+7.1%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	3	250	0.0%	0.0%	+12.8%

J.10 JJ Wetherholt

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	0	0	Unsupported	Unsupported	Unsupported
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	0	0	Unsupported	Unsupported	Unsupported
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	1	21	-0.3%	+104.9%	+15.8%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	0	0	Unsupported	Unsupported	Unsupported
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	1	73	-26.2%	+4.0%	-4.3%

J.11 Jacob Misiorowski

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	1	45	-1.9%	-38.7%	+44.4%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	1	48	+42.8%	-21.0%	+23.8%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	1	72	+5.3%	+16.5%	-20.9%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	1	95	+0.2%	+35.9%	+39.3%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	1	83	+39.8%	+24.1%	+38.5%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	1	163	+42.9%	-9.8%	+31.5%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	2	527	+173.3%	+175.0%	+143.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	3	655	+7.6%	+19.7%	+85.3%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	3	465	0.0%	-17.0%	-7.7%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	0	0	Unsupported	Unsupported	Unsupported

J.12 Jalen Brunson

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	2	35	-20.1%	+1.3%	+6.8%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	1	23	-8.6%	+10.0%	+2.9%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	1	8	-33.9%	-25.6%	+1.8%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	3	86	+72.2%	+123.7%	+65.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	10	533	+87.3%	+82.7%	+112.9%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	9	769	-16.7%	-3.1%	+1.0%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	4	218	-6.5%	+29.3%	-0.3%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	1	65	+4.7%	+2.8%	+2.5%

J.13 Jaxson Dart

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	1	19	+7.7%	+43.2%	-1.4%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	3	93	+3.4%	-2.1%	-10.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	8	223	-6.4%	-3.3%	-5.4%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	9	326	-6.8%	-3.6%	-2.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	15	661	+1.2%	-8.9%	-7.7%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	28	1967	-9.1%	-1.3%	-8.0%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	10	1082	-10.9%	-13.6%	-8.8%

J.14 Jayden Daniels

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	30	994	-18.3%	-7.9%	-8.6%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	38	1218	-10.3%	-19.1%	-20.1%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	28	997	-2.2%	+4.2%	+2.8%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	22	806	-9.7%	+16.9%	+3.4%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	33	1033	+4.7%	+4.8%	+3.9%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	34	1139	+5.1%	+1.3%	+6.1%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	31	1086	+4.9%	+3.0%	+9.8%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	33	1128	-0.5%	+2.9%	-1.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	38	1415	-4.6%	+3.2%	+6.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	45	1873	+0.1%	+1.8%	+1.4%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	51	2443	-5.9%	+<0.1%	+2.5%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	18	1138	-9.7%	-8.0%	-9.6%

J.15 Jesus Made

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	0	0	Unsupported	Unsupported	Unsupported
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	2	43	+53.0%	+31.0%	+13.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	0	0	Unsupported	Unsupported	Unsupported
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	0	0	Unsupported	Unsupported	Unsupported
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	1	80	-20.0%	+11.1%	+4.0%

J.16 Joe Burrow

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	11	177	-26.7%	-0.7%	-9.2%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	14	200	+3.1%	-11.6%	-2.5%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	11	180	-0.1%	+10.1%	-7.3%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	10	180	-6.8%	+1.8%	+0.9%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	14	354	-<0.1%	-1.7%	+5.2%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	18	549	+0.1%	+2.9%	+3.7%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	19	585	0.0%	-1.3%	0.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	18	512	-4.3%	+7.8%	0.0%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	26	770	+3.8%	-2.1%	+2.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	29	1076	+3.7%	+<0.1%	+2.0%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	35	1699	-0.3%	0.0%	+6.1%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	10	529	+17.9%	+1.0%	-0.6%

J.17 Juan Soto

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	3	54	-5.3%	-55.1%	-7.8%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	1	27	+9.6%	-15.6%	-7.3%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	5	90	+0.1%	+24.1%	+5.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	5	127	-2.5%	+19.3%	+17.1%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	4	104	+2.5%	+9.1%	+7.1%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	9	226	+7.6%	+1.7%	-0.4%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	11	308	-7.0%	+16.7%	-3.7%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	9	364	0.0%	+2.6%	-1.2%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	7	384	-5.0%	+26.8%	+0.9%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	10	443	-1.2%	-5.7%	+0.6%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	14	697	-5.0%	-1.1%	-2.6%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	1	72	+6.9%	+112.5%	+15.7%

J.18 Kevin McGonigle

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	1	34	-19.8%	-33.3%	+19.3%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	1	25	+25.0%	+10.4%	+8.8%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	1	17	-20.0%	-32.9%	-11.4%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	1	17	+25.0%	-16.5%	+6.7%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	0	0	Unsupported	Unsupported	Unsupported
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	0	0	Unsupported	Unsupported	Unsupported

J.19 Kon Knueppel

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	4	186	-9.2%	-5.8%	-29.4%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	5	245	-32.6%	-23.7%	-12.3%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	10	415	-15.9%	-2.1%	+5.7%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	15	820	+3.1%	-13.2%	-0.3%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	18	996	-5.4%	-4.4%	-4.8%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	7	912	+2.0%	-2.3%	-6.9%

J.20 LeBron James

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	15	579	+21.5%	+13.6%	+4.8%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	17	667	-10.2%	-4.8%	+4.7%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	22	700	+4.6%	+1.6%	+3.5%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	22	710	+2.1%	+4.2%	+4.0%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	26	827	-7.4%	-3.3%	+9.8%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	38	1072	+2.6%	+6.1%	+5.9%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	49	1464	+6.2%	+7.2%	+12.3%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	53	1700	+10.4%	+4.5%	+13.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	58	2098	+4.0%	+8.6%	+9.2%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	77	3292	+18.5%	+25.0%	+26.3%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	106	5850	+14.7%	+23.0%	+23.3%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	27	1940	+8.2%	+5.7%	+4.4%

J.21 Michael Jordan

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	34	820	+7.4%	+1.1%	+6.5%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	48	1199	-2.7%	+3.0%	+6.4%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	44	1031	+0.7%	+2.6%	+1.4%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	46	1249	+11.2%	+9.1%	+6.3%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	46	1499	+2.3%	+5.6%	+9.6%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	61	2015	+8.0%	+8.1%	+4.7%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	72	2338	+0.5%	+8.6%	+11.2%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	66	2315	+13.3%	+8.3%	+16.4%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	95	3603	+4.6%	+12.9%	+12.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	126	5914	+9.7%	+16.2%	+14.5%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	160	11046	+14.2%	+20.4%	+20.0%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	96	9301	+7.7%	+12.0%	+11.3%

J.22 Nikola Jokic

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	1	44	+25.0%	+2.2%	-13.1%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	2	52	+6.8%	+28.9%	+18.3%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	3	81	-9.5%	+21.2%	+12.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	4	106	+23.4%	-1.4%	+1.8%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	2	102	-0.7%	+6.0%	-0.3%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	2	104	-8.8%	-3.2%	+7.0%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	3	137	+9.0%	-0.2%	+9.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	4	164	-14.7%	-7.3%	-8.4%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	4	160	+17.8%	-20.6%	+9.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	4	141	+3.4%	+2.1%	-1.1%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	2	104	+1.9%	+2.1%	+0.2%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	0	0	Unsupported	Unsupported	Unsupported

J.23 Patrick Mahomes

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	10	233	-14.2%	-16.4%	+1.9%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	16	377	+4.7%	-2.0%	+1.7%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	13	239	-5.6%	-1.2%	-0.1%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	10	199	-6.5%	-5.2%	+1.9%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	11	252	+0.2%	-0.7%	-2.0%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	10	235	+2.0%	+4.8%	-5.9%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	15	402	+7.1%	+8.2%	+5.9%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	25	626	-2.0%	-1.7%	+2.0%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	27	913	+<0.1%	+5.3%	+1.3%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	33	1145	0.0%	+2.2%	+5.3%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	34	1569	0.0%	+9.7%	+4.7%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	10	580	+2.7%	+2.6%	+6.1%

J.24 Pete Crow-Armstrong

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	2	35	+100.1%	-48.8%	-3.2%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	2	30	+47.4%	-8.8%	-29.4%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	2	33	-23.2%	-6.3%	+16.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	1	33	+10.1%	+30.5%	+39.7%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	1	9	+49.5%	0.0%	+1.7%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	2	26	+7.5%	+7.7%	+34.3%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	2	28	-5.5%	-4.4%	+1.3%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	1	13	+38.7%	+3.6%	-<0.1%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	2	76	+65.1%	+90.6%	+19.4%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	7	452	+76.7%	+85.2%	+103.7%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	2	257	+6.5%	+152.1%	+125.8%

J.25 Sal Stewart

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	0	0	Unsupported	Unsupported	Unsupported
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	0	0	Unsupported	Unsupported	Unsupported
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	0	0	Unsupported	Unsupported	Unsupported
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	0	0	Unsupported	Unsupported	Unsupported
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	0	0	Unsupported	Unsupported	Unsupported

J.26 Shohei Ohtani

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	21	413	+16.2%	+29.0%	+12.1%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	52	1586	+16.6%	+13.7%	+14.6%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	39	1067	+16.7%	+16.6%	+11.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	41	1464	+1.8%	+13.0%	+10.0%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	46	1653	+15.4%	+19.7%	+13.2%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	69	2536	+17.0%	+11.5%	+18.8%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	90	3509	+16.7%	+11.1%	+15.9%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	78	3265	+2.7%	+4.3%	+6.7%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	93	4232	+2.8%	+2.4%	+7.4%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	106	5681	+5.0%	+7.1%	+3.0%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	170	12070	+0.5%	+6.5%	+7.6%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	70	7933	-3.2%	+2.8%	+1.5%

J.27 Stephen Curry

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	6	136	+16.6%	-4.4%	+15.6%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	7	175	-0.6%	+12.6%	+9.4%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	8	153	+3.4%	-2.5%	+5.0%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	9	214	+9.8%	-0.1%	+9.9%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	8	219	+13.8%	-7.7%	+2.0%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	10	286	-1.2%	+14.4%	+1.2%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	15	391	+5.6%	+2.9%	+6.4%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	16	470	+0.6%	+6.0%	+3.9%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	18	563	+8.4%	+8.5%	+7.9%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	18	688	+9.1%	+7.9%	+10.1%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	24	1172	+13.6%	+20.5%	+16.6%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	7	388	+23.3%	+18.2%	+10.9%

J.28 Tom Brady

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	12	325	+4.8%	-19.8%	-0.8%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	10	270	-1.8%	+34.8%	+15.0%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	19	443	0.0%	-10.7%	+4.3%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	22	612	+13.3%	+9.3%	+7.9%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	22	668	-0.9%	+17.2%	+5.8%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	26	765	+9.1%	+4.1%	+5.6%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	23	569	+2.9%	+3.6%	+17.5%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	38	1172	-<0.1%	+11.5%	+12.4%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	49	1729	+4.0%	+16.7%	+10.0%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	50	2359	+22.5%	+17.8%	+27.7%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	66	3706	+13.2%	+17.9%	+23.7%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	12	676	+17.5%	+15.6%	+3.6%

J.29 Tyler Shough

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	0	0	Unsupported	Unsupported	Unsupported
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	0	0	Unsupported	Unsupported	Unsupported
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	0	0	Unsupported	Unsupported	Unsupported
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	0	0	Unsupported	Unsupported	Unsupported
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	0	0	Unsupported	Unsupported	Unsupported
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	0	0	Unsupported	Unsupported	Unsupported
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	0	0	Unsupported	Unsupported	Unsupported
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	0	0	Unsupported	Unsupported	Unsupported
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	0	0	Unsupported	Unsupported	Unsupported
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	3	164	<0.1%	-14.8%	+2.2%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	8	621	-2.9%	-4.5%	-0.2%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	2	172	-5.9%	+4.8%	-16.0%

J.30 Victor Wembanyama

Source: internal editorial calculations from saved Nomad OS median prices based on CardHedge records. Percentages are equal-card medians of card-level grade-price changes; all three grades share matched contexts within each transition. Memberships can recur; populations vary. Unsupported is not zero; signed <0.1% preserves a nonzero change. Dates are inclusive, with partial September bins. Do not compound into annual or net returns.

Before → after, inclusive	Cards	Sales memberships	Raw	PSA 9	PSA 10
2025-09-07 to 2025-09-30 → 2025-10-01 to 2025-10-31	8	478	+41.1%	+19.5%	+18.5%
2025-10-01 to 2025-10-31 → 2025-11-01 to 2025-11-30	23	1000	+13.5%	+13.1%	+8.3%
2025-11-01 to 2025-11-30 → 2025-12-01 to 2025-12-31	16	831	-0.4%	+6.7%	+2.1%
2025-12-01 to 2025-12-31 → 2026-01-01 to 2026-01-31	15	766	+3.8%	+0.6%	+1.0%
2026-01-01 to 2026-01-31 → 2026-02-01 to 2026-02-28	19	712	+0.5%	-6.0%	+1.0%
2026-02-01 to 2026-02-28 → 2026-03-01 to 2026-03-31	31	909	+16.5%	+14.3%	+23.8%
2026-03-01 to 2026-03-31 → 2026-04-01 to 2026-04-30	53	1581	+21.1%	+17.6%	+20.0%
2026-04-01 to 2026-04-30 → 2026-05-01 to 2026-05-31	68	2961	+27.7%	+26.6%	+35.1%
2026-05-01 to 2026-05-31 → 2026-06-01 to 2026-06-30	107	6938	+11.1%	+16.3%	+20.6%
2026-06-01 to 2026-06-30 → 2026-07-01 to 2026-07-31	85	5042	-13.5%	-4.2%	-11.5%
2026-07-01 to 2026-07-31 → 2026-08-01 to 2026-08-31	89	5644	+7.5%	+5.1%	+7.1%
2026-08-01 to 2026-08-31 → 2026-09-01 to 2026-09-06	26	2520	-1.8%	+6.3%	+6.0%

Appendix K. Public references and attribution

All sources were accessed **September 13, 2026**. Shared reference identifiers apply in the main study and this companion. Reference [32] includes qualified summer operating updates. References [33]–[37] cover calendar anchors and audit-only post-cutoff PSA evidence. Publication, observation, event, effective and retrieval dates remain distinct.

Original native results were calculated by Nomad OS using CardHedge-reported price inputs. **New monthly percentage changes and the primary cohort direction tally** are editorial-team calculations from saved Nomad outputs, not new native Nomad OS executions. **Public information** retains its publisher credit. **Editorial interpretation** offers possible explanations without turning source dates into measured effects.

Evidence group	References	What is established	Interpretation boundary
PSA policy and dated operating notices	[1]–[6], [32]	Announced terms, quoted clocks and company-reported conditions	Quotes, warnings and forecasts are not realized submission-to-sale timing.
Marketplace activity	[7]–[9]	eBay's company-reported GMV and category commentary	Platform activity is not a sports-card price index.
Monthly grading output	[10]–[22]	GemRate methodology and publisher-rounded PSA Sports & Misc values	Population-report activity differs from intake, listings and PSA global backlog.
Sporting and hobby chronology	[23]–[31], [33]–[35]	Schedules, credited reports and event dates	Context does not estimate seasonality or explain a sampled price movement.
Audit-only evidence after the cutoff	[36]–[37]	Later live quote and dated September 9 notice	Neither establishes an in-window effective date for the 70–80-day estimate.

The twelve GemRate sources and all 36 previously verified PSA display fields are retained; no percentages were recomputed. Full September 2025 includes days before the study window, and partial September 2026 is not a comparable full month. The April count correction remains 690k.

PSA's November clock change prevents treating all quote changes as an uninterrupted series of measured waits. Do not mechanically add the package-opening warning to a clock already beginning at facility arrival. The late-summer chronology is supported by dated tracker entries; the exact in-window start of Regular's 70–80-day range remains unqualified.

Detailed claim scope, exclusions and verification evidence are recorded in the accompanying source register.

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