



# JOBUSCOUT

## INTELLIGENCE REPORT

### Scouting Report

Acme 14U

Record: 29-15

### GAME CONDITIONS & PITCHER AVAILABILITY

#### Weather / Field Conditions

Location: Cartersville, GA

Game Date: 2026-06-27

| DATE       | HIGH | LOW | CONDITIONS                                                                                                 | PRECIP |
|------------|------|-----|------------------------------------------------------------------------------------------------------------|--------|
| 2026-06-27 | 93   | 72  | Partly cloudy with afternoon/evening thunderstorm risk typical for late June in NW Georgia; humid and hazy | 45%    |
| 2026-06-28 | 91   | 71  | Scattered afternoon thunderstorms, high humidity                                                           | 50%    |
| 2026-06-29 | 89   | 70  | Partly sunny, isolated storm chance late afternoon                                                         | 35%    |
| 2026-06-30 | 90   | 71  | Mostly sunny, storm chance in afternoon                                                                    | 30%    |
| 2026-07-01 | 92   | 72  | Hot and humid, afternoon storm risk returns                                                                | 40%    |

**Wind:** 5-10 mph SW — Light southwest wind typical for Cartersville in late June; any afternoon storm activity could shift winds and bring gusty conditions — monitor for pre-storm wind shifts from the SW favoring fly balls toward right-center field.

**Expected / Primary Field Type:** unknown

Late-June Cartersville conditions will be hot (90+ degrees), humid, and with a meaningful afternoon thunderstorm probability — field conditions depend heavily on whether morning storms arrive before first pitch.

#### Grass Field Impact

If morning rains hit, the grass infield will play slow — grounders die in wet turf, helping contact hitters beat out slow rollers and hurting double-play turn times. Footing in the outfield may be soft and slippery, increasing risk of misplays on fly balls. Bunts will stay closer to home on wet grass, reducing the benefit of sacrifice attempts. Drainage at most Cartersville-area fields is adequate but not premium; expect some standing water in low areas after heavy rain.

#### Turf Field Impact

On turf, even morning rain dries quickly in the June heat — the surface will play fast and true within an hour of any precipitation. Wet rubber pellets in first-generation turf create traction concerns for catchers and infielders breaking on bunts. The heat index on turf can reach 110+ degrees in late-June afternoons, so pitcher fatigue and hydration become tactical factors by the 4th inning. Fly balls will bounce true but hard — outfielders must charge confidently.

With SW wind at 5-10 mph, fly balls hit to right-center will carry slightly — Bates and Ryder, the team's pull-side fly-ball hitters, could benefit from elevated pitches. The extreme heat and humidity (heat index likely 95-105°F) will tax pitchers who work deep into counts — one more reason to attack the zone early against the Bats' patient lineup rather than nibbling and walking batters in the heat. If storms delay the game, monitor arm warm-up timing for both starters.

**PitchSmart — Last 2 Game Dates Scouted: 2026-05-30 & 2026-05-31****Your Game Date:** 2026-06-27**Age Group:** 14U (13-14 PitchSmart group)**PitchSmart Rules (13-14U):** 1-20 pitches = 0 rest days | 21-35 = 1 day | 36-50 = 2 days | 51-65 = 3 days | 66+ = 4 days

| PITCHER            | CUMULATIVE OUTINGS                                   | REST REQUIRED             | ELIGIBLE DATE | STATUS   |
|--------------------|------------------------------------------------------|---------------------------|---------------|----------|
| #8 Blake Jenkins   | <b>Total: 0 pitches across 2 outings</b>             | 0 days req. / 27d elapsed | 2026-05-31    | ELIGIBLE |
|                    | → 2026-05-30 vs. Service Baseball 14U ParaRescue 14U | 0 pitches (3.0 IP)        |               |          |
|                    | → 2026-05-31 vs. Rawlings Tigers 14U Scout           | 0 pitches (0.2 IP)        |               |          |
| #99 Dylan Sutton   | <b>Total: 0 pitches across 2 outings</b>             | 0 days req. / 27d elapsed | 2026-05-31    | ELIGIBLE |
|                    | → 2026-05-30 vs. Smartense Prospects 14U             | 0 pitches (1.0 IP)        |               |          |
|                    | → 2026-05-31 vs. Devine Baseball 14u 14U             | 0 pitches (3.0 IP)        |               |          |
| #14 Gavin Richards | <b>Total: 0 pitches across 1 outing</b>              | 0 days req. / 27d elapsed | 2026-05-31    | ELIGIBLE |
|                    | → 2026-05-31 vs. Devine Baseball 14u 14U             | 0 pitches (3.0 IP)        |               |          |
| #29 Logan Reynolds | <b>Total: 0 pitches across 1 outing</b>              | 0 days req. / 27d elapsed | 2026-05-31    | ELIGIBLE |
|                    | → 2026-05-31 vs. Rawlings Tigers 14U Scout           | 0 pitches (5.1 IP)        |               |          |
| #77 Avery Peterson | <b>Total: 0 pitches across 1 outing</b>              | 0 days req. / 28d elapsed | 2026-05-30    | ELIGIBLE |
|                    | → 2026-05-30 vs. Smartense Prospects 14U             | 0 pitches (0.1 IP)        |               |          |
| #12 Bennett Miles  | <b>Total: 0 pitches across 1 outing</b>              | 0 days req. / 28d elapsed | 2026-05-30    | ELIGIBLE |
|                    | → 2026-05-30 vs. Smartense Prospects 14U             | 0 pitches (0.1 IP)        |               |          |
| #4 Cal Foster      | <b>Total: 0 pitches across 2 outings</b>             | 0 days req. / 28d elapsed | 2026-05-30    | ELIGIBLE |
|                    | → 2026-05-30 vs. Service Baseball 14U ParaRescue 14U | 0 pitches (1.0 IP)        |               |          |
|                    | → 2026-05-30 vs. Smartense Prospects 14U             | 0 pitches (1.1 IP)        |               |          |
| #7 Hank Bates      | <b>Total: 0 pitches across 1 outing</b>              | 0 days req. / 28d elapsed | 2026-05-30    | ELIGIBLE |
|                    | → 2026-05-30 vs. Smartense Prospects 14U             | 0 pitches (0.0 IP)        |               |          |

**Active Roster (Last 10/10 Scouted Games)**

Players below appeared in at least 1 of the last 10 scouted games. Players NOT listed had zero appearances in that window and may be injured, inactive, or released. Roster was filtered to 14 active players.

Aiden Sutton · Avery Peterson · Bennett Miles · Bradley Ryder · Blake Jenkins · Cal Foster · Chase Clark · Colin Hall · Carter Mills · Dylan Sutton · Gavin Richards · Hank Bates · Logan Reynolds · Mason Santiago

**PITCHING SUMMARY**

| Player             | App | IP   | ERA  | WHIP | SO/7  | BB/7  | S%    |
|--------------------|-----|------|------|------|-------|-------|-------|
| #29 Logan Reynolds | 11  | 42.3 | 2.34 | 1.28 | 21.00 | 8.51  | 56.1% |
| #99 Dylan Sutton   | 13  | 39.3 | 4.35 | 1.35 | 21.00 | 10.50 | 51.1% |



|                    |     |       |       |      |       |        |       |
|--------------------|-----|-------|-------|------|-------|--------|-------|
| #14 Gavin Richards | 15  | 34.0  | 5.03  | 2.00 | 21.00 | 15.35  | 48.8% |
| #12 Bennett Miles  | 11  | 29.0  | 4.97  | 1.52 | 21.00 | 15.00  | 50.0% |
| #77 Avery Peterson | 8   | 15.0  | 16.20 | 3.33 | 21.00 | 399.04 | 22.7% |
| #4 Cal Foster      | 9   | 14.3  | 1.88  | 1.67 | 21.00 | 12.25  | 48.3% |
| #7 Hank Bates      | 8   | 11.0  | 5.73  | 2.09 | 21.00 | 42.00  | 40.8% |
| #10 Carter Mills   | 5   | 11.0  | 4.09  | 2.18 | 21.00 | 24.50  | 43.4% |
| #8 Blake Jenkins   | 5   | 7.7   | 2.35  | 0.91 | 21.00 | 8.40   | 54.2% |
| #13 Miles Anderson | 4   | 7.3   | 11.05 | 2.59 | 21.00 | 28.00  | 42.3% |
| #1 Bradley Ryder   | 2   | 7.0   | 3.86  | 1.29 | 21.00 | 21.00  | 45.5% |
| #2 Aiden Sutton    | 3   | 4.0   | 11.25 | 3.50 | 21.00 | 94.50  | 32.1% |
| #6 Mason Santiago  | 2   | 1.3   | 0.00  | 1.50 | 21.00 | 21.00  | 55.6% |
| #44 Garrett Dalton | 1   | 1.3   | 0.00  | 1.50 | 21.00 | 7.00   | 50.0% |
| #5 Colin Hall      | 3   | 1.3   | 13.50 | 3.75 | 21.00 | 63.01  | 37.9% |
| TEAM TOTALS        | 100 | 226.0 | 5.10  | 1.76 | 6.66  | 5.23   | 41.3% |

## HITTING SUMMARY

| Player             | PA   | AB  | H   | K   | BB  | HB<br>P | HR | XB<br>H | SB<br>A | BA    | OBP   | SLG   | OPS   | K%    | BB%   | GB%   | Bun<br>ts |
|--------------------|------|-----|-----|-----|-----|---------|----|---------|---------|-------|-------|-------|-------|-------|-------|-------|-----------|
| #4 Cal Foster      | 107  | 94  | 36  | 11  | 13  | 0       | 0  | 11      | 9       | .383  | .458  | .543  | 1.000 | 10.3% | 12.1% | 36.8% | 0         |
| #1 Bradley Ryder   | 119  | 91  | 32  | 12  | 24  | 4       | 1  | 10      | 3       | .352  | .504  | .560  | 1.065 | 10.1% | 20.2% | 34.3% | 0         |
| #6 Mason Santiago  | 107  | 87  | 28  | 5   | 16  | 4       | 0  | 3       | 8       | .322  | .449  | .368  | .816  | 4.7%  | 15.0% | 51.4% | 0         |
| #77 Avery Peterson | 113  | 83  | 24  | 12  | 25  | 5       | 1  | 4       | 9       | .289  | .478  | .373  | .851  | 10.6% | 22.1% | 39.1% | 0         |
| #12 Bennett Miles  | 129  | 78  | 28  | 12  | 43  | 8       | 0  | 7       | 9       | .359  | .612  | .449  | 1.061 | 9.3%  | 33.3% | 33.9% | 0         |
| #14 Gavin Richards | 97   | 72  | 17  | 19  | 22  | 3       | 0  | 6       | 8       | .236  | .433  | .333  | .766  | 19.6% | 22.7% | 39.5% | 0         |
| #99 Dylan Sutton   | 74   | 62  | 14  | 21  | 9   | 3       | 0  | 3       | 4       | .226  | .351  | .274  | .626  | 28.4% | 12.2% | 29.7% | 0         |
| #9 Chase Clark     | 77   | 60  | 18  | 1   | 11  | 6       | 0  | 5       | 6       | .300  | .455  | .400  | .855  | 1.3%  | 14.3% | 45.3% | 0         |
| #7 Hank Bates      | 75   | 57  | 19  | 12  | 18  | 0       | 1  | 5       | 3       | .333  | .493  | .491  | .985  | 16.0% | 24.0% | 23.3% | 0         |
| #13 Miles Anderson | 64   | 48  | 16  | 11  | 12  | 4       | 0  | 3       | 5       | .333  | .500  | .438  | .938  | 17.2% | 18.8% | 27.3% | 0         |
| #10 Carter Mills   | 60   | 44  | 9   | 19  | 14  | 2       | 0  | —       | 5       | .205  | .417  | .205  | .621  | 31.7% | 23.3% | 42.9% | 0         |
| #5 Colin Hall      | 45   | 36  | 7   | 10  | 8   | 1       | 0  | 2       | 1       | .194  | .356  | .250  | .606  | 22.2% | 17.8% | 50.0% | 0         |
| #29 Logan Reynolds | 41   | 32  | 11  | 8   | 8   | 1       | 0  | 1       | 0       | .344  | .488  | .375  | .863  | 19.5% | 19.5% | 30.0% | 0         |
| #8 Blake Jenkins   | 19   | 16  | 1   | 10  | 3   | 0       | 0  | —       | 1       | .063  | .211  | .063  | .273  | 52.6% | 15.8% | 50.0% | 0         |
| #44 Garrett Dalton | 11   | 10  | 4   | 2   | 1   | 0       | 0  | 2       | 1       | .400  | .455  | .800  | 1.255 | 18.2% | 9.1%  | 12.5% | 0         |
| #10 Mason Evans    | 13   | 10  | 4   | 1   | 2   | 1       | 0  | 2       | 0       | .400  | .538  | .700  | 1.238 | 7.7%  | 15.4% | 33.3% | 0         |
| #2 Aiden Sutton    | 7    | 6   | 2   | 1   | 1   | 0       | 0  | 1       | 0       | .333  | .429  | .500  | .929  | 14.3% | 14.3% | 25.0% | 0         |
| #10 J Bradford     | 3    | 3   | 3   | 0   | 0   | 0       | 0  | 1       | 2       | 1.000 | 1.000 | 1.333 | 2.333 | 0.0%  | 0.0%  | —     | 0         |
| #22 Preston Brooks | 4    | 3   | 1   | 1   | 1   | 0       | 0  | —       | 0       | .333  | .500  | .333  | .833  | 25.0% | 25.0% | 50.0% | 0         |
| TEAM TOTALS        | 1165 | 892 | 274 | 168 | 231 | 42      | 3  | 66      | 74      | .307  | .470  | .413  | .882  | 14.4% | 19.8% | 37.4% | —         |

## FIELDING SUMMARY

| Name             | Error<br>s | Positions |
|------------------|------------|-----------|
| #4 Cal Foster    | 0          | N/A (41)  |
| #1 Bradley Ryder | 0          | N/A (43)  |



|                    |   |          |
|--------------------|---|----------|
| #6 Mason Santiago  | 0 | N/A (43) |
| #77 Avery Peterson | 0 | N/A (41) |
| #12 Bennett Miles  | 0 | N/A (43) |
| #14 Gavin Richards | 0 | N/A (40) |
| #99 Dylan Sutton   | 0 | N/A (35) |
| #9 Chase Clark     | 0 | N/A (28) |
| #7 Hank Bates      | 0 | N/A (31) |
| #13 Miles Anderson | 0 | N/A (29) |
| #10 Carter Mills   | 0 | N/A (31) |
| #5 Colin Hall      | 0 | N/A (20) |
| #29 Logan Reynolds | 0 | N/A (23) |
| #8 Blake Jenkins   | 0 | N/A (10) |
| #44 Garrett Dalton | 0 | N/A (5)  |
| #10 Mason Evans    | 0 | N/A (5)  |
| #2 Aiden Sutton    | 0 | N/A (6)  |
| #10 J Bradford     | 0 | N/A (1)  |
| #22 Preston Brooks | 0 | N/A (2)  |

## OVERVIEW

The Bats are a high-OBP, contact-first offense that generates runs through walks, hit-by-pitches, and gap hits rather than power. Their pitching staff is two-deep at the top (Reynolds, Sutton) but thins quickly, with several relievers posting concerning walk and contact-allowed rates. At 29-15, they beat weaker competition comfortably but have been blown out repeatedly by elite regional programs (East Cobb Astros, ATL Lightning, Ninth Inning Blue Jays), indicating a clear ceiling against top-tier 14U talent.

| WINS | LOSSES | WIN % | CONFIDENCE |
|------|--------|-------|------------|
| 29   | 15     | 0.659 | ● HIGH     |

## BATTING ANALYSIS

| TEAM AVG | TEAM OBP |
|----------|----------|
| .307     | .470     |

### Offensive Approach

This is a disciplined, high-OBP lineup that leverages walks and hit-by-pitches as much as hits — their .470 OBP against a .307 AVG gap reveals a team that works counts and gets on base by any means. Power is minimal (only 3 home runs across the entire roster) but doubles and triples production is solid. The middle of the order (Foster, Ryder, Bates) is legitimately dangerous in clutch spots with RISP averages above .500.

### Strengths

- Exceptional walk rates across the lineup — Miles (34.7% BB), Peterson (23.4%), and Ryder (21.2%) make every at-bat a pitch-count battle
- RISP production is outstanding for Ryder (.606), Miles (.609), and Reynolds (.889), indicating they elevate with runners on base

### Weaknesses / Vulnerabilities

- Virtually no power — 13 home runs total across all games, and most XBH are doubles/triples by contact hitters rather than true power threats



- Bottom of the lineup (Jenkins .063, Hall .194, Sutton .226, Mills .205) is a significant drop-off and offers clear outs in critical spots

Pound the zone with hard fastballs early — several hitters (Sutton K%28.8, Mills K%31, Jenkins K%52.6, Hall K%24.4) are swing-and-miss players who expand the zone when behind in counts.

## Hitters to Watch

|                   |                |                                                                                                                                                                |
|-------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| #4 Cal Foster     | THREAT: HIGH   | Team's best pure hitter at .383/.458/.543 with a .517 RISP average — uses the whole field and punishes mistakes to the right side.                             |
| #1 Bradley Ryder  | THREAT: HIGH   | Elite .504 OBP with a .606 RISP average and the team's only legitimate home run threat — balanced spray chart makes him difficult to shift against.            |
| #12 Bennett Miles | THREAT: HIGH   | Team-best .612 OBP through elite plate discipline (34.7% BB) and a .609 RISP average — walks him into trouble and he punishes pitchers who chase him.          |
| #7 Hank Bates     | THREAT: MEDIUM | Strong .333/.493/.491 line with pull-heavy fly-ball tendency (46.5% FB) — sells out to left field and can be beaten away but will punish anything middle-in.   |
| #6 Mason Santiago | THREAT: MEDIUM | Exceptional contact rate (4.8% K) with a 51.4% GB rate — a prototypical table-setter who is nearly impossible to strike out and puts balls in play constantly. |

## PITCHING ANALYSIS

### Staff Depth: ADEQUATE

Reynolds is the clear ace with a 2.34 ERA, 2.72 K/BB, and a 56% strike rate — the staff's most reliable arm. Foster provides an excellent low-ERA complement (1.88) despite modest velocity. Sutton and Miles are serviceable mid-rotation arms but both sit above 4.00 ERA. Richards is the rotation's biggest liability at 5.03 ERA with a 2.000 WHIP. Peterson's 16.20 ERA and 3.333 WHIP make him a use-with-caution arm only in blowout situations.

## Pitching Staff

| PITCHER            | IP   | ERA   | WHIP  | SO/7  | BB/7   | S%    | THREAT | NOTE                                                                                                                                    |
|--------------------|------|-------|-------|-------|--------|-------|--------|-----------------------------------------------------------------------------------------------------------------------------------------|
| #29 Logan Reynolds | 42.3 | 2.34  | 1.276 | 21.00 | 8.51   | 56.1% | HIGH   | Top FB touches 80 mph with a 74 mph average — funnel counts and make him throw fastballs; he is most dangerous when ahead.              |
| #99 Dylan Sutton   | 39.3 | 4.35  | 1.347 | 21.00 | 10.50  | 51.1% | MEDIUM | Works 73-78 mph FB; be patient early and work counts — he tends to fall behind and then elevate or walk batters.                        |
| #14 Gavin Richards | 34.0 | 5.03  | 2.000 | 21.00 | 15.35  | 48.8% | MEDIUM | FB tops 79 mph but averages 74 — high contact-allowed arm, work counts and put runners on early to force pitch count.                   |
| #12 Bennett Miles  | 29.0 | 4.97  | 1.517 | 21.00 | 15.00  | 50.0% | MEDIUM | Tops at 75 mph FB — patient approach will run up his pitch count quickly given 29.6 P/IP.                                               |
| #4 Cal Foster      | 14.3 | 1.88  | 1.674 | 21.00 | 12.25  | 48.3% | HIGH   | Deceptive at 70-74 mph; put him in hitter's counts and look for fastball up in the zone — he limits damage but lacks high-end velocity. |
| #77 Avery Peterson | 15.0 | 16.20 | 3.333 | 21.00 | 399.04 | 22.7% | LOW    | If he enters the game, be aggressive on first pitch or 1-0 fastballs — he cannot throw strikes and will walk batters in bunches.        |
| #7 Hank Bates      | 11.0 | 5.73  | 2.091 | 21.00 | 42.00  | 40.8% | LOW    | Tops out at 71 mph — take pitches, work deep counts, and capitalize on his chronic inability to find the zone early.                    |
| #10 Carter Mills   | 11.0 | 4.09  | 2.182 | 21.00 | 24.50  | 43.4% | LOW    | Soft 66-68 mph FB — if he does find the zone, attack it early; he struggles to put hitters away and allows hard contact.                |



## Fatigue / Overuse Risk

All eight pitchers show 0 tracked pitches in the most recent 96-hour window per PitchSmart logs, so arm fatigue is low heading into the next game, though cumulative season workloads for Reynolds (42.1 IP) and Sutton (39.1 IP) merit monitoring.

## Key Strengths

- Reynolds and Foster provide two quality low-ERA arms with above-average command for the age group
- Staff as a whole generates strikeouts — Reynolds (49 K), Sutton (42 K), and Mills (12 K in 11 IP) all miss bats at respectable rates

## Key Weaknesses

- Walk rates are a systemic problem outside of Reynolds and Foster — Peterson (23 BB in 15 IP), Bates (12 BB in 11 IP), and Mills (15 BB in 11 IP) give away free baserunners
- Richards' 2.000 WHIP and elevated HR/contact-allowed rate make him a high-leverage liability despite his frequent usage (15 appearances)

## TENDENCIES

| STYLE   | GROUND BALLS | K RATE | WALK RATE | SB ACTIVITY |
|---------|--------------|--------|-----------|-------------|
| CONTACT | MEDIUM       | LOW    | HIGH      | MEDIUM      |

## Key Patterns

- Lineup as a whole does not chase — combined first-pitch swing rates are moderate (16-35% for most regulars), and they will wait for a hittable pitch
- High HBP count (193 team HBP across games) suggests hitters crowd the plate and are comfortable taking pitches inside — they lean in
- Passed balls (89) and wild pitches (211) in game logs reveal aggressive baserunning and willingness to advance on any opportunity — attack the catcher

## GAME PLAN

### Pitching Strategy

Attack the zone early and often — this lineup's strength is patience and working counts, so falling behind hitters feeds their strength. Start with fastballs down and away to contact hitters like Santiago and Clark; challenge them to beat you with pull-side power they don't have. Against the middle of the order (Foster, Ryder, Miles), avoid walking anyone — they hit .500+ with RISP and a free pass is often a run. Exploit the back of the lineup (Jenkins, Hall, Mills) with hard stuff up in the zone — their strikeout rates are 24-52% and they hack when behind.

### Defensive Alignment

Shade the outfield toward left-center and center for most of the lineup — the team pull-tendency is moderate and several key hitters (Foster, Miles, Ryder) drive balls to the gaps. Against Bates, shift the left fielder toward the line — 33% LF spray with a pull fly-ball profile. Against Santiago, play the infield straight-up or shaded up the middle given his 51.4% GB rate and balanced spray.

### Offensive Approach

Work early counts aggressively against Reynolds — he's their best arm but tops at 80 mph and must command a limited pitch mix. If Peterson or Bates enters the game, be extremely patient and take pitches — their strike rates below 41% mean walks are nearly automatic. Target the third time through their starter's order when pitch counts will be elevated.



## Baserunning

Run aggressively — 89 passed balls and 211 wild pitches in team game logs indicate catching framing and blocking issues across opponents, suggesting this team's catchers may also have receiving concerns. Test the arm early with first-and-third situations.

## Key Matchups

- Your best contact hitters vs. Foster (1.88 ERA, deceptive) — do not expand the zone; his success is built on inducing chases at below-average velocity
- Aggressive hitters vs. Peterson or Bates in relief — if the Bats go to the bullpen early, trigger-fast hitters should jump first-pitch fastballs in the zone

## Things to Avoid

- Walking Miles or Ryder with runners on base — both are elite RISP hitters (.606/.609) and a free pass with men on is likely to produce a run
- Falling behind in counts against Foster and Santiago — they are elite contact hitters who punish mistake pitches in hitter's counts and rarely give at-bats away

## PLAYER BREAKDOWNS

| PLAYER             | AVG  | OBP  | HR | RBI | ERA   | SCOUT NOTE                                                                                                                                                                                                                                                                                                             |
|--------------------|------|------|----|-----|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| #4 Cal Foster      | .383 | .458 | —  | 31  | 1.88  | Best hitter on the team — attack him with hard stuff inside early to disrupt his oppo approach; do not let him extend his arms. As a pitcher, his ERA is elite for the role but he works 70-74 mph and must deceive rather than overpower.                                                                             |
| #1 Bradley Ryder   | .352 | .504 | 1  | 30  | 3.86  | Most complete hitter on the roster — .504 OBP and .606 RISP average means he beats you in the big moment; challenge him with quality fastballs down, avoid giving him anything elevated. Do not walk him with runners on base under any circumstances.                                                                 |
| #12 Bennett Miles  | .359 | .612 | —  | 18  | 4.97  | Elite plate discipline makes him nearly impossible to retire cleanly — his .612 OBP is driven by walks, not just hits, so pitchers who nibble will put him on base every time; attack the inner half early and don't miss with breaking balls in the dirt. As a pitcher, he works 72-75 mph and allows contact freely. |
| #6 Mason Santiago  | .322 | .449 | —  | 25  | 0.00  | A 4.8% K rate is extraordinary — you will not strike him out, so induce weak ground balls by working down and away with hard sinkers or two-seamers. He does not pull the ball with authority so avoid giving him anything to drive to the pull side.                                                                  |
| #77 Avery Peterson | .289 | .478 | 1  | 23  | 16.20 | Dangerous patient hitter at the plate — .478 OBP through 23.4% BB rate means he earns bases without swinging; attack early in the count with hard stuff to avoid going full. As a pitcher, his 22.7% strike rate is non-functional and he should be jumped aggressively on any pitch in the zone.                      |
| #7 Hank Bates      | .333 | .493 | 1  | 18  | 5.73  | High fly-ball rate (46.5%) with a pull tendency to LF and CF — work him away consistently with breaking balls to induce routine fly outs to right field; he sells out to pull and will chase breaking balls off the plate when behind. As a pitcher he cannot throw strikes — take pitches and walk him.               |
| #14 Gavin Richards | .236 | .433 | —  | 20  | 5.03  | Walks a lot but hits only .236 — he's a free pass machine with modest contact ability; attack early with inside fastballs to generate weak pull-side ground balls before he draws a walk. As a pitcher, his 2.000 WHIP makes him hittable — work counts and target him early in the game.                              |
| #13 Miles Anderson | .333 | .500 | —  | 10  | 11.05 | Solid .500 OBP in limited at-bats and .563 RISP — gets hot in bunches; keep him off base with fastballs away early in counts. Versatile body type and center-field spray suggest a coachable hitter who adjusts — do not pitch him the same way twice.                                                                 |
| #9 Chase Clark     | .300 | .455 | —  | 7   | —     | A 1.4% K rate is elite — he will put every pitch in play; focus                                                                                                                                                                                                                                                        |





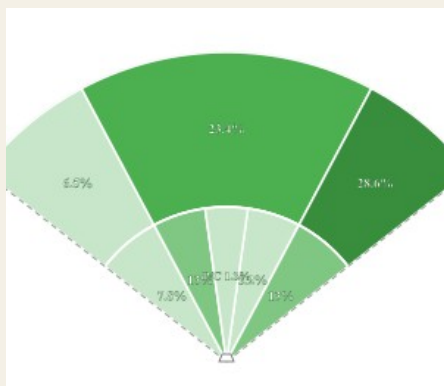
|                    |      |      |   |    |       |                                                                                                                                                                                                                                                                                                                     |
|--------------------|------|------|---|----|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    |      |      |   |    |       | on inducing weak ground balls away and avoid anything elevated where he can drive to the pull side. His .571 RISP average is concerning in high-leverage spots — do not let him face the lineup with runners on base in a close game.                                                                               |
| #29 Logan Reynolds | .344 | .488 | — | 8  | 2.34  | His .889 RISP average (small sample) is eye-opening — he is dangerous with runners on and must be pitched carefully in those spots; attack inside early to prevent him from going the other way. As the ace, he tops 80 mph and commands well — be patient and look for his secondary offerings in hitter's counts. |
| #99 Dylan Sutton   | .226 | .351 | — | 12 | 4.35  | 28.8% K rate and a .226 average identify him as one of the easier outs in the lineup — work him with breaking balls early and elevate fastballs to generate the whiff. As a pitcher he works 73-78 mph with a functional K rate — take pitches and force him to work deep into counts.                              |
| #10 Carter Mills   | .205 | .417 | — | 10 | 4.09  | 31% K rate and .205 average make him a preferred strikeout target — elevate fastballs and attack with breaking balls away; his walks come from pitchers missing, not from elite pitch recognition. As a pitcher, 43% strikes and 4 wild pitches in limited innings — take pitches and let him throw balls.          |
| #5 Colin Hall      | .194 | .356 | — | 5  | 13.50 | Confounding profile — .194 average but .667 RISP in a small sample with a 59% first-pitch swing rate; attack him first pitch with fastballs inside before he can get comfortable. Despite his low average, do not pitch to him carelessly with runners on base.                                                     |
| #8 Blake Jenkins   | .063 | .211 | — | 2  | 2.35  | 52.6% K rate and .063 average — attack with elevated fastballs in any count; he collapses under pressure with a .000 RISP average and is the easiest out on the roster. Limited use suggests the coaching staff knows his limitations.                                                                              |
| #44 Garrett Dalton | .400 | .455 | — | 3  | 0.00  | 5-game sample inflates all numbers — .800 SLG driven by extra-base hits in a tiny appearance set; treat cautiously but he does appear to make hard contact when he does swing. Very small sample — scout in person before adjusting strategy.                                                                       |

Data confidence: ● HIGH. 44-game sample with box score aggregates, advanced batted-ball data, spray charts, and pitch velocity data provides strong statistical confidence for a 14U team.





## #4 Cal Foster



## Stats

| PA  | AB | H  | K  | BB |
|-----|----|----|----|----|
| 107 | 94 | 36 | 11 | 13 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 11  | 9   | —   |

| BA   | OBP  | SLG  | OPS   |
|------|------|------|-------|
| .383 | .458 | .543 | 1.000 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 10.3% | 12.1% | 36.8% |

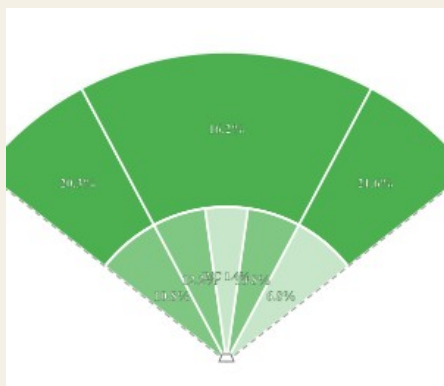
## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 35%     | 19%      | 99 |
| 0-1   | 45%     | 12%      | 33 |
| 0-2   | 42%     | 0%       | 12 |
| 1-0   | 40%     | 16%      | 45 |
| 1-1   | 37%     | 23%      | 30 |
| 1-2   | 62%     | 12%      | 26 |
| 2-0   | 15%     | 30%      | 20 |
| 2-1   | 58%     | 11%      | 19 |
| 2-2   | 38%     | 25%      | 16 |
| 3-0   | 10%     | 40%      | 10 |
| 3-1   | 64%     | 0%       | 11 |
| 3-2   | 64%     | 9%       | 11 |

Best hitter on the team — attack him with hard stuff inside early to disrupt his oppo approach; do not let him extend his arms. As a pitcher, his ERA is elite for the role but he works 70-74 mph and must deceive rather than overpower.



# #1 Bradley Ryder



## Stats

| PA  | AB | H  | K  | BB |
|-----|----|----|----|----|
| 119 | 91 | 32 | 12 | 24 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| 1  | 10  | 3   | 4   |

| BA   | OBP  | SLG  | OPS   |
|------|------|------|-------|
| .352 | .504 | .560 | 1.065 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 10.1% | 20.2% | 34.3% |

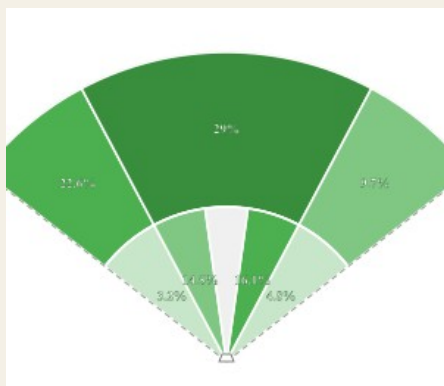
## Swing Decisions

| Count | Swing % | Take K % | n   |
|-------|---------|----------|-----|
| 0-0   | 32%     | 21%      | 108 |
| 0-1   | 34%     | 9%       | 44  |
| 0-2   | 31%     | 8%       | 13  |
| 1-0   | 31%     | 16%      | 49  |
| 1-1   | 34%     | 26%      | 38  |
| 1-2   | 42%     | 0%       | 31  |
| 2-0   | 20%     | 20%      | 25  |
| 2-1   | 50%     | 5%       | 22  |
| 2-2   | 66%     | 3%       | 35  |
| 3-0   | 7%      | 36%      | 14  |
| 3-1   | 50%     | 14%      | 14  |
| 3-2   | 40%     | 15%      | 20  |

Most complete hitter on the roster — .504 OBP and .606 RISP average means he beats you in the big moment; challenge him with quality fastballs down, avoid giving him anything elevated. Do not walk him with runners on base under any circumstances.



## #12 Bennett Miles



### Stats

| PA  | AB | H  | K  | BB |
|-----|----|----|----|----|
| 129 | 78 | 28 | 12 | 43 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 7   | 9   | 8   |

| BA   | OBP  | SLG  | OPS   |
|------|------|------|-------|
| .359 | .612 | .449 | 1.061 |

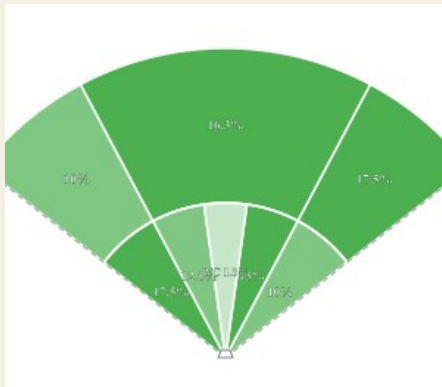
| K%   | BB%   | GB%   |
|------|-------|-------|
| 9.3% | 33.3% | 33.9% |

### Swing Decisions

| Count | Swing % | Take K % | n   |
|-------|---------|----------|-----|
| 0-0   | 16%     | 29%      | 123 |
| 0-1   | 27%     | 32%      | 44  |
| 0-2   | 50%     | 0%       | 22  |
| 1-0   | 13%     | 22%      | 67  |
| 1-1   | 34%     | 11%      | 35  |
| 1-2   | 64%     | 0%       | 33  |
| 2-0   | 8%      | 23%      | 40  |
| 2-1   | 43%     | 7%       | 30  |
| 2-2   | 32%     | 7%       | 28  |
| 3-0   | 0%      | 46%      | 26  |
| 3-1   | 20%     | 28%      | 25  |
| 3-2   | 47%     | 10%      | 30  |

Elite plate discipline makes him nearly impossible to retire cleanly — his .612 OBP is driven by walks, not just hits, so pitchers who nibble will put him on base every time; attack the inner half early and don't miss with breaking balls in the dirt. As a pitcher, he works 72-75 mph and allows contact freely.

## #6 Mason Santiago



## Stats

|     |    |    |   |    |
|-----|----|----|---|----|
| PA  | AB | H  | K | BB |
| 107 | 87 | 28 | 5 | 16 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 3   | 8   | 4   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .322 | .449 | .368 | .816 |

| K%   | BB%   | GB%   |
|------|-------|-------|
| 4.7% | 15.0% | 51.4% |

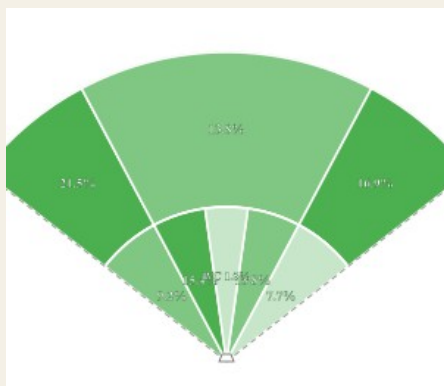
## Swing Decisions

| Cou<br>nt | Swing % | Take K<br>% | n   |
|-----------|---------|-------------|-----|
| 0-0       | 29%     | 22%         | 102 |
| 0-1       | 46%     | 6%          | 35  |
| 0-2       | 40%     | 10%         | 10  |
| 1-0       | 42%     | 10%         | 48  |
| 1-1       | 42%     | 3%          | 31  |
| 1-2       | 64%     | 7%          | 14  |
| 2-0       | 22%     | 26%         | 23  |
| 2-1       | 71%     | 0%          | 24  |
| 2-2       | 56%     | 0%          | 16  |
| 3-0       | 17%     | 25%         | 12  |
| 3-1       | 50%     | 10%         | 10  |
| 3-2       | 57%     | 14%         | 7   |

A 4.8% K rate is extraordinary — you will not strike him out, so induce weak ground balls by working down and away with hard sinkers or two-seamers. He does not pull the ball with authority so avoid giving him anything to drive to the pull side.



## #77 Avery Peterson



## Stats

| PA  | AB | H  | K  | BB |
|-----|----|----|----|----|
| 113 | 83 | 24 | 12 | 25 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| 1  | 4   | 9   | 5   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .289 | .478 | .373 | .851 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 10.6% | 22.1% | 39.1% |

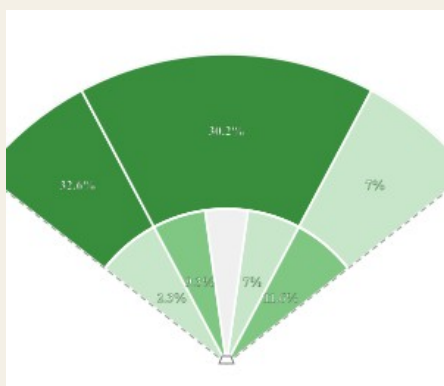
## Swing Decisions

| Cou<br>nt | Swing % | Take K<br>% | n   |
|-----------|---------|-------------|-----|
| 0-0       | 24%     | 19%         | 104 |
| 0-1       | 34%     | 11%         | 35  |
| 0-2       | 33%     | 8%          | 12  |
| 1-0       | 28%     | 24%         | 58  |
| 1-1       | 26%     | 19%         | 42  |
| 1-2       | 32%     | 16%         | 25  |
| 2-0       | 28%     | 28%         | 25  |
| 2-1       | 45%     | 6%          | 33  |
| 2-2       | 38%     | 10%         | 21  |
| 3-0       | 0%      | 45%         | 11  |
| 3-1       | 26%     | 21%         | 19  |
| 3-2       | 64%     | 5%          | 22  |

Dangerous patient hitter at the plate — .478 OBP through 23.4% BB rate means he earns bases without swinging; attack early in the count with hard stuff to avoid going full. As a pitcher, his 22.7% strike rate is non-functional and he should be jumped aggressively on any pitch in the zone.



## #7 Hank Bates



### Stats

| PA | AB | H  | K  | BB |
|----|----|----|----|----|
| 75 | 57 | 19 | 12 | 18 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| 1  | 5   | 3   | —   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .333 | .493 | .491 | .985 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 16.0% | 24.0% | 23.3% |

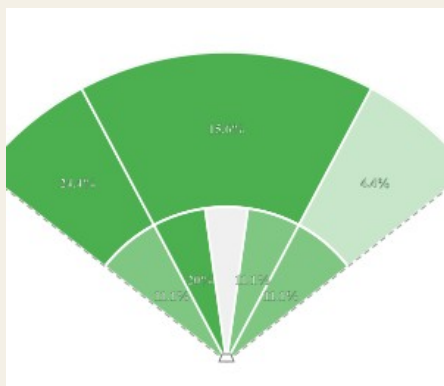
### Swing Decisions

| Cou<br>nt | Swing % | Take K<br>% | n  |
|-----------|---------|-------------|----|
| 0-0       | 30%     | 14%         | 73 |
| 0-1       | 41%     | 15%         | 27 |
| 0-2       | 29%     | 6%          | 17 |
| 1-0       | 34%     | 20%         | 41 |
| 1-1       | 29%     | 17%         | 24 |
| 1-2       | 41%     | 5%          | 22 |
| 2-0       | 32%     | 26%         | 19 |
| 2-1       | 38%     | 24%         | 21 |
| 2-2       | 42%     | 4%          | 24 |
| 3-0       | 0%      | 29%         | 7  |
| 3-1       | 44%     | 22%         | 9  |
| 3-2       | 58%     | 5%          | 19 |

High fly-ball rate (46.5%) with a pull tendency to LF and CF — work him away consistently with breaking balls to induce routine fly outs to right field; he sells out to pull and will chase breaking balls off the plate when behind. As a pitcher he cannot throw strikes — take pitches and walk him.



## #14 Gavin Richards



## Stats

| PA | AB | H  | K  | BB |
|----|----|----|----|----|
| 97 | 72 | 17 | 19 | 22 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 6   | 8   | 3   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .236 | .433 | .333 | .766 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 19.6% | 22.7% | 39.5% |

## Swing Decisions

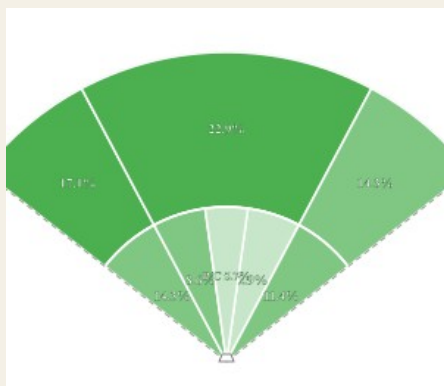
| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 18%     | 21%      | 84 |
| 0-1   | 34%     | 24%      | 29 |
| 0-2   | 36%     | 0%       | 14 |
| 1-0   | 14%     | 37%      | 49 |
| 1-1   | 49%     | 11%      | 35 |
| 1-2   | 58%     | 3%       | 33 |
| 2-0   | 13%     | 26%      | 23 |
| 2-1   | 32%     | 23%      | 22 |
| 2-2   | 45%     | 3%       | 29 |
| 3-0   | 8%      | 54%      | 13 |
| 3-1   | 50%     | 22%      | 18 |
| 3-2   | 62%     | 0%       | 29 |

Walks a lot but hits only .236 — he's a free pass machine with modest contact ability; attack early with inside fastballs to generate weak pull-side ground balls before he draws a walk. As a pitcher, his 2.000 WHIP makes him hittable — work counts and target him early in the game.





## #13 Miles Anderson



## Stats

| PA | AB | H  | K  | BB |
|----|----|----|----|----|
| 64 | 48 | 16 | 11 | 12 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 3   | 5   | 4   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .333 | .500 | .438 | .938 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 17.2% | 18.8% | 27.3% |

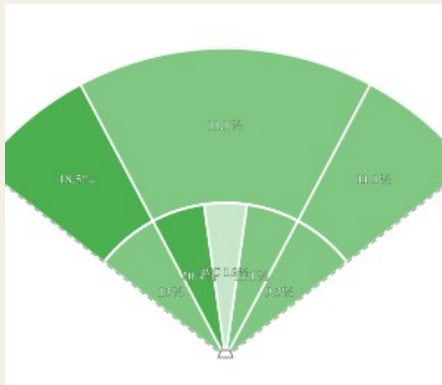
## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 30%     | 18%      | 60 |
| 0-1   | 32%     | 26%      | 19 |
| 0-2   | 25%     | 17%      | 12 |
| 1-0   | 21%     | 17%      | 29 |
| 1-1   | 31%     | 6%       | 16 |
| 1-2   | 46%     | 15%      | 13 |
| 2-0   | 24%     | 41%      | 17 |
| 2-1   | 42%     | 0%       | 19 |
| 2-2   | 78%     | 11%      | 9  |
| 3-0   | 17%     | 33%      | 6  |
| 3-1   | 25%     | 33%      | 12 |
| 3-2   | 63%     | 0%       | 8  |

Solid .500 OBP in limited at-bats and .563 RISP — gets hot in bunches; keep him off base with fastballs away early in counts. Versatile body type and center-field spray suggest a coachable hitter who adjusts — do not pitch him the same way twice.



## #9 Chase Clark



## Stats

| PA | AB | H  | K | BB |
|----|----|----|---|----|
| 77 | 60 | 18 | 1 | 11 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 5   | 6   | 6   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .300 | .455 | .400 | .855 |

| K%   | BB%   | GB%   |
|------|-------|-------|
| 1.3% | 14.3% | 45.3% |

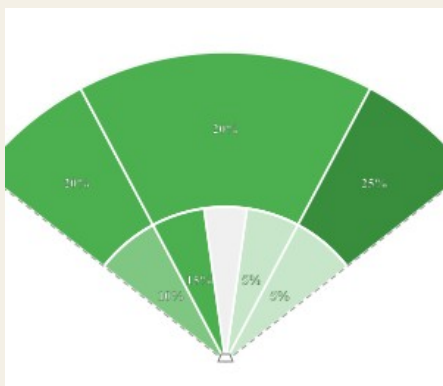
## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 36%     | 23%      | 70 |
| 0-1   | 48%     | 8%       | 25 |
| 0-2   | 62%     | 0%       | 13 |
| 1-0   | 43%     | 18%      | 28 |
| 1-1   | 29%     | 24%      | 17 |
| 1-2   | 42%     | 0%       | 12 |
| 2-0   | 18%     | 36%      | 11 |
| 2-1   | 33%     | 42%      | 12 |
| 2-2   | 56%     | 0%       | 16 |
| 3-0   | 0%      | 0%       | 5  |
| 3-1   | 0%      | 0%       | 3  |
| 3-2   | 60%     | 0%       | 10 |

A 1.4% K rate is elite — he will put every pitch in play; focus on inducing weak ground balls away and avoid anything elevated where he can drive to the pull side. His .571 RISP average is concerning in high-leverage spots — do not let him face the lineup with runners on base in a close game.



## #29 Logan Reynolds



### Stats

| PA | AB | H  | K | BB |
|----|----|----|---|----|
| 41 | 32 | 11 | 8 | 8  |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 1   | —   | 1   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .344 | .488 | .375 | .863 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 19.5% | 19.5% | 30.0% |

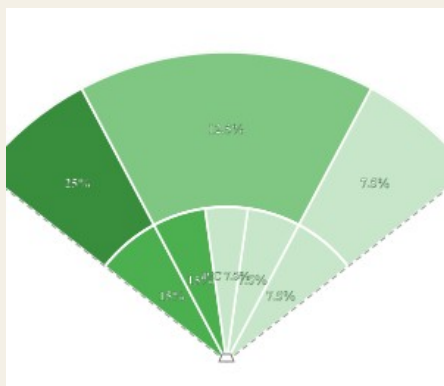
### Swing Decisions

| Cou<br>nt | Swing % | Take K<br>% | n  |
|-----------|---------|-------------|----|
| 0-0       | 46%     | 26%         | 35 |
| 0-1       | 30%     | 30%         | 20 |
| 0-2       | 71%     | 0%          | 14 |
| 1-0       | 40%     | 30%         | 10 |
| 1-1       | 46%     | 8%          | 13 |
| 1-2       | 50%     | 0%          | 6  |
| 2-0       | 0%      | 33%         | 3  |
| 2-1       | 14%     | 14%         | 7  |
| 2-2       | 40%     | 20%         | 5  |
| 3-0       | 0%      | 50%         | 2  |
| 3-1       | 40%     | 40%         | 5  |
| 3-2       | 20%     | 0%          | 5  |

His .889 RISP average (small sample) is eye-opening — he is dangerous with runners on and must be pitched carefully in those spots; attack inside early to prevent him from going the other way. As the ace, he tops 80 mph and commands well — be patient and look for his secondary offerings in hitter's counts.



## #99 Dylan Sutton



## Stats

| PA | AB | H  | K  | BB |
|----|----|----|----|----|
| 74 | 62 | 14 | 21 | 9  |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 3   | 4   | 3   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .226 | .351 | .274 | .626 |

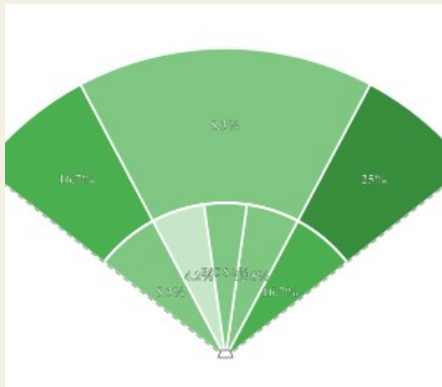
| K%    | BB%   | GB%   |
|-------|-------|-------|
| 28.4% | 12.2% | 29.7% |

## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 34%     | 24%      | 71 |
| 0-1   | 45%     | 19%      | 31 |
| 0-2   | 41%     | 24%      | 17 |
| 1-0   | 43%     | 17%      | 30 |
| 1-1   | 36%     | 28%      | 25 |
| 1-2   | 48%     | 0%       | 21 |
| 2-0   | 17%     | 58%      | 12 |
| 2-1   | 41%     | 6%       | 17 |
| 2-2   | 38%     | 25%      | 16 |
| 3-0   | 0%      | 0%       | 2  |
| 3-1   | 38%     | 0%       | 8  |
| 3-2   | 80%     | 0%       | 10 |

28.8% K rate and a .226 average identify him as one of the easier outs in the lineup — work him with breaking balls early and elevate fastballs to generate the whiff. As a pitcher he works 73-78 mph with a functional K rate — take pitches and force him to work deep into counts.

## #10 Carter Mills



| Stats |    |   |    |    |
|-------|----|---|----|----|
| PA    | AB | H | K  | BB |
| 60    | 44 | 9 | 19 | 14 |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | —   | 5   | 2   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .205 | .417 | .205 | .621 |

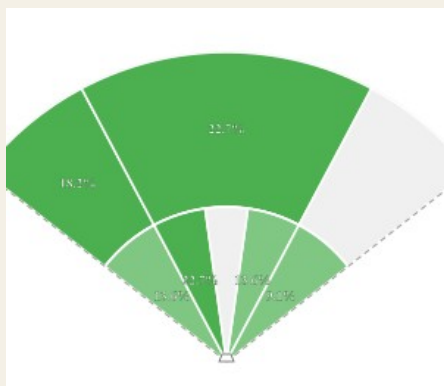
|              |              |              |
|--------------|--------------|--------------|
| <b>K%</b>    | <b>BB%</b>   | <b>GB%</b>   |
| <b>31.7%</b> | <b>23.3%</b> | <b>42.9%</b> |

| Swing Decisions |         |             |    |
|-----------------|---------|-------------|----|
| Cou<br>nt       | Swing % | Take K<br>% | n  |
| 0-0             | 16%     | 25%         | 57 |
| 0-1             | 33%     | 0%          | 21 |
| 0-2             | 60%     | 0%          | 5  |
| 1-0             | 29%     | 21%         | 34 |
| 1-1             | 34%     | 10%         | 29 |
| 1-2             | 50%     | 0%          | 14 |
| 2-0             | 24%     | 41%         | 17 |
| 2-1             | 52%     | 19%         | 27 |
| 2-2             | 39%     | 21%         | 28 |
| 3-0             | 0%      | 80%         | 5  |
| 3-1             | 9%      | 45%         | 11 |
| 3-2             | 63%     | 0%          | 19 |

31% K rate and .205 average make him a preferred strikeout target — elevate fastballs and attack with breaking balls away; his walks come from pitchers missing, not from elite pitch recognition. As a pitcher, 43% strikes and 4 wild pitches in limited innings — take pitches and let him throw balls.



## #5 Colin Hall



## Stats

| PA | AB | H | K  | BB |
|----|----|---|----|----|
| 45 | 36 | 7 | 10 | 8  |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 2   | 1   | 1   |

| BA   | OBP  | SLG  | OPS  |
|------|------|------|------|
| .194 | .356 | .250 | .606 |

| K%    | BB%   | GB%   |
|-------|-------|-------|
| 22.2% | 17.8% | 50.0% |

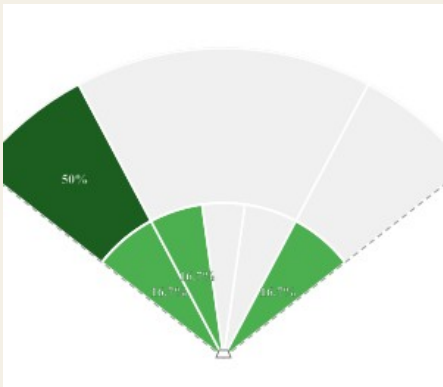
## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 59%     | 18%      | 39 |
| 0-1   | 57%     | 13%      | 23 |
| 0-2   | 44%     | 13%      | 16 |
| 1-0   | 25%     | 50%      | 8  |
| 1-1   | 67%     | 0%       | 12 |
| 1-2   | 45%     | 5%       | 20 |
| 2-0   | 50%     | 0%       | 2  |
| 2-1   | 80%     | 0%       | 5  |
| 2-2   | 56%     | 6%       | 18 |
| 3-0   | 0%      | 0%       | 1  |
| 3-1   | 0%      | 0%       | 1  |
| 3-2   | 0%      | 14%      | 7  |

Confounding profile — .194 average but .667 RISP in a small sample with a 59% first-pitch swing rate; attack him first pitch with fastballs inside before he can get comfortable. Despite his low average, do not pitch to him carelessly with runners on base.



#8 Blake Jenkins



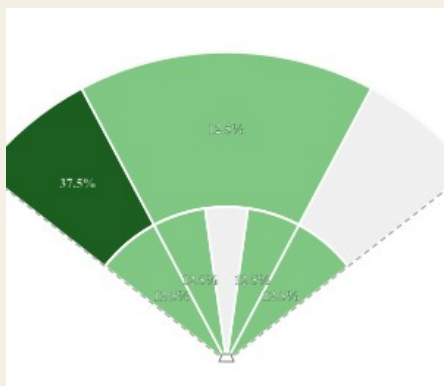
| Stats |      |       |       |    |
|-------|------|-------|-------|----|
| PA    | AB   | H     | K     | BB |
| 19    | 16   | 1     | 10    | 3  |
|       |      |       |       |    |
| HR    | XBH  | SBA   | HBP   |    |
| —     | —    | 1     | —     |    |
|       |      |       |       |    |
| BA    | OBP  | SLG   | OPS   |    |
| .063  | .211 | .063  | .273  |    |
|       |      |       |       |    |
| K%    |      | BB%   | GB%   |    |
| 52.6% |      | 15.8% | 50.0% |    |

| Swing Decisions |         |             |    |
|-----------------|---------|-------------|----|
| Cou<br>nt       | Swing % | Take K<br>% | n  |
| 0-0             | 26%     | 37%         | 19 |
| 0-1             | 36%     | 18%         | 11 |
| 0-2             | 67%     | 0%          | 6  |
| 1-0             | 43%     | 29%         | 7  |
| 1-1             | 40%     | 10%         | 10 |
| 1-2             | 17%     | 17%         | 6  |
| 2-0             | 0%      | 50%         | 2  |
| 2-1             | 67%     | 0%          | 6  |
| 2-2             | 57%     | 14%         | 7  |
| 3-0             | 0%      | 0%          | 1  |
| 3-1             | 0%      | 0%          | 1  |
| 3-2             | 75%     | 25%         | 4  |

52.6% K rate and .063 average — attack with elevated fastballs in any count; he collapses under pressure with a .000 RISP average and is the easiest out on the roster. Limited use suggests the coaching staff knows his limitations.



## #44 Garrett Dalton



## Stats

| PA | AB | H | K | BB |
|----|----|---|---|----|
| 11 | 10 | 4 | 2 | 1  |

| HR | XBH | SBA | HBP |
|----|-----|-----|-----|
| —  | 2   | 1   | —   |

| BA   | OBP  | SLG  | OPS   |
|------|------|------|-------|
| .400 | .455 | .800 | 1.255 |

| K%    | BB%  | GB%   |
|-------|------|-------|
| 18.2% | 9.1% | 12.5% |

## Swing Decisions

| Count | Swing % | Take K % | n  |
|-------|---------|----------|----|
| 0-0   | 9%      | 0%       | 11 |
| 0-1   | 0%      | 0%       | 0  |
| 0-2   | 0%      | 0%       | 0  |
| 1-0   | 30%     | 50%      | 10 |
| 1-1   | 43%     | 14%      | 7  |
| 1-2   | 0%      | 50%      | 2  |
| 2-0   | 50%     | 50%      | 2  |
| 2-1   | 75%     | 0%       | 4  |
| 2-2   | 50%     | 0%       | 2  |
| 3-0   | 0%      | 0%       | 0  |
| 3-1   | 0%      | 100%     | 1  |
| 3-2   | 50%     | 25%      | 4  |

5-game sample inflates all numbers — .800 SLG driven by extra-base hits in a tiny appearance set; treat cautiously but he does appear to make hard contact when he does swing. Very small sample — scout in person before adjusting strategy.