NJ Batbusters Pellowski 14U Summer 2025 Stats

| PITCHING | IP=Innings pitched | | GS=Games | started BF=Tota | al batters faced #P=Total pitche | s W=Wins | | L=Losses | SV=Saves | SVO=Save opport | unities BS=Blown saves |
|--|--------------------|----------------|-------------------|-----------------|----------------------------------|-----------------------------------|--------------------------|-------------------------|-------------------------------|-----------------|---------------------------------|
| | IP | GP | GS | BF | #P | W | | L | SV | SVO | BS |
| 2024 / 2025 SPRING & SUMMER CLUB - PELLOWSKI | 165.0 | | 48 | 37 | 783 | 2793 | 23 | 6 | | 0 | 0 |
| 2024 / 2025 MS - SALK | 2 | | 2 | 41 | 155 | 0 N/A | | N/A | | 0 | 0 - |
| 2024 SPRING / SUMMER CLUB - RESTIANO | 145.1 | | 37 | 30 | 669 | 2063 | 26 | 6 | | 0 | 0 |
| 2023 FALL CLUB - RESTIANO | 67.0 | | 16 | 13 | 346 | 1164 | 5 | 8 | | 0 | 0 |
| 2023 SUMMER CLUB - KEANE | 153.2 | ! | 43 | 22 | 737 | 2756 N/A | | N/A | | 0 | 0 |
| 2022 FALL CLUB - KEANE | 53.1 | | 17 | 11 | 275 | 940 N/A | | N/A | | 0 | 0 |
| BATTING | GP=Games played | PA=Plate appea | rances AB=At bats | AVG=Ba | atting average OBP=On-base | percentage OPS=On-base percentage | plus slugging percentage | SLG=Slugging percentage | H=Hits | 1B=Singles | 2B=Doubles |
| | GP | PA | AB | AVG | OBP | OPS | | SLG | Н | 1B | 2B |
| 2024 / 2025 SPRING & SUMMER CLUB - PELLOWSKI | 89 | | 233 | 197 | 0.365 | 0.424 | 0.876 | 0.452 | | 72 | 59 |
| 2024 / 2025 MS - SALK | 7 | , | 23 | 22 | 0.500 | 0.522 | 1.340 | 0.818 | | 11 | 7 |
| 2024 SPRING / SUMMER CLUB - RESTIANO | 64 | | 150 | 128 | 0.336 | 0.426 | 0.801 | 0.375 | | 43 | 40 |
| 2023 FALL CLUB - RESTIANO | 23 | | 56 | 46 | 0.304 | 0.400 | 0.726 | 0.326 | | 14 | 13 |
| 2023 SUMMER CLUB - KEANE | 52 | ! | 145 | 129 | 0.395 | 0.458 | 0.993 | 0.535 | | 51 | 40 |
| 2022 FALL CLUB - KEANE | 23 | | 47 | 34 | 0.265 | 0.468 | 0.792 | 0.324 | | 9 | 7 |
| FIELDING | TC=Total Chances | A=Assists | PO=Putouts | FPCT=F | Fielding Percenta E=Errors | DP=Double Plays | | TP=Triple Plays | INN=Innings played as catcher | PB=Passed balls | allowed SB=Stolen bases allowed |
| | TC | A | РО | FPCT | E | DP | | TP | INN | PB | SB |
| 2024 / 2025 SPRING & SUMMER CLUB - PELLOWSKI | 141 | | 71 | 60 | 0.929 | 10 | 7 | 0 | | 0.0 | 0 |
| 2024 / 2025 MS - SALK | 12 | | 8 | 4 | 1.000 | 0 | 1 | 0 | | 0.0 | 0 |
| 2024 SPRING / SUMMER CLUB - RESTIANO | 81 | | 53 | 21 | 0.914 | 7 | 3 | 0 | | 0.0 | 0 |
| 2023 FALL CLUB - RESTIANO | 32 | | 13 | 18 | 0.969 | 1 | 0 | 0 | | 0.0 | 0 |
| 2023 SUMMER CLUB - KEANE | 72 | | 44 | 25 | 0.958 | 3 | 4 | 0 | | 0.0 | 0 |
| 2022 FALL CLUB - KEANE | 35 | | 27 | 8 | 1.000 | 0 | 2 | 0 | | 0.0 | 0 |

| SV%=Save percentage | H=Hits allowed | R=Runs allowed | ER=Earned runs allow | ved BB=Base on balls (walks) | so | =Strikeouts | K-L=Strikeouts looking HBP=Hi | it batters | ERA=Earned run average WHIP=Walks plus hits per | innings pitched LOB=Runners | left on base BK=Balks | PIK=Runners picked |
|-------------------------------|----------------|-----------------------------------|-----------------------------------|--|-------|-------------|-------------------------------|-------------|---|-----------------------------|------------------------------|-----------------------------|
| SV% | Н | R | ER | ВВ | so |) | K-L HBP | | ERA WHIP | LOB | BK | PIK |
| - | | 194 | 124 | 87 | 67 | 117 | 38 | 25 | 3.691 | 1.582 | 158 | 0 |
| | 7 | 1 | 1 | 2 | 21 | 8 | 1 | 0.636 | 0.818 | 7 | 0 | 0 |
| - | | 169 | 98 | 65 | 50 | 78 | 23 | 13 | 3.131 | 1.507 | 130 | 0 |
| - | | 95 | 75 | 43 | 32 | 53 | 17 | 9 | 4.493 | 1.896 | 67 | 0 |
| - | | 162 | 125 | 97 | 74 | 201 | 68 | 19 | 4.419 | 1.536 | 160 | 0 |
| - | | 78 | 65 | 45 | 30 | 59 | 25 | 11 | 5.906 | 2.025 | 46 | 0 |
| | | | | | | | | | | | | |
| 3B=Triples | HR=Home runs | RBI=Runs batted in | R=Runs scored | BB=Base on balls (walks) | so | =Strikeouts | K-L=Strikeouts looking HBP=H | it by pitch | SAC=Sacrifice hits & bunts SF=Sacrifice flies | ROE=Reached | d on error FC=Hit into field | er's choice SB=Stolen bases |
| 3B | HR | RBI | R | ВВ | so |) | K-L HBP | | SAC SF | ROE | FC | SB |
| | 4 | 0 | 54 | 54 | 21 | 17 | 2 | 2 | 9 | 4 | 9 | 16 |
| | 3 | 0 | 10 | 10 | 1 | 2 | 1 | 0 | 0 | 0 | 1 | 0 |
| | 0 | 1 | 28 | 33 | 17 | 11 | 3 | 3 | 2 | 0 | 10 | 4 |
| | 0 | 0 | 10 | 12 | 6 | 3 | 1 | 2 | 1 | 1 | 4 | 3 |
| | 3 | 2 | 21 | 30 | 12 | 17 | 6 | 3 | 1 | 0 | 0 | 4 |
| | 0 | 0 | 8 | 12 | 13 | 12 | 1 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | | | |
| SB-ATT=Stolen bases - Stealin | ng attempts | stealing CS%=Runners caught steal | ing percentage PIK=Runners picked | off CI=Batter advances on catcher's interfer | rence | | | | | | | |
| SB-ATT | CS | CS% | PIK | CI | | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |
| 0-0 | | 0 - | | 0 | 0 | | | | | | | |

| CS=Runners caught stealing | SB=Stolen bases allow | ed SB%=Stolen bases allowed percentage | WP=Wild pitches | BAA=Opponent batting average | MPHFB=Fastball average velocity | MPHCT=Cutter average velocity | MPHCB=Curveball average velocity |
|----------------------------|-----------------------|--|--|--|--|-------------------------------|---|
| CS | SB | SB% | WP | BAA | MPHFB | MPHCT | MPHCB |
| 14 | | 70.83 | | 43 | 0.283 N/A | N/A | N/A |
| 1 | 50. | 00 1 | | 0.184 N/A | N/A | N/A | N/A |
| 11 | | 29 72.50 | | 35 | 0.283 N/A | N/A | N/A |
| 7 | , | 23 76.67 | | 20 | 0.313 N/A | N/A | N/A |
| 12 | | 86 87.76 | | 23 | 0.254 N/A | N/A | N/A |
| Ę | | 35 79.55 | | 11 | 0.335 N/A | N/A | N/A |
| | | | | | | | |
| SB%=Stolen base percentage | CS=Caught stealing | PIK=Picked off | QAB=Quality at bats (any one of: 3 pitches after 2 strikes, 6+ | pitch ABs, XBH, HHB, BB, SAC Bunt, SAC Fly) QAB%=Quality at bats per plate app | earance PA/BB=Plate appearances per wall | BB/K=Walks per strikeout | C%=Contact percentage/Contact rate: AB-K/AB |
| SB% | CS | PIK | QAB | QAB% | PA/BB | BB/K | C% |
| 88.89 | | 1 1 | | 89 | 38.20 | 1.235 | 91.37 |
| 100.0 | | 0 | | 11 | 47.83 | 0.500 | 90.91 |
| 100.0 | | 0 | | 48 | 32.00 | 1.545 | 91.41 |
| 75.00 | | 1 | | 19 | 33.93 | 2.000 | 93.48 |
| 90.00 | | 1 | | 80 | 55.17 | 0.706 | 86.82 |
| 100.0 | | 0 | | 26 | 55.32 | 1.083 | 64.71 |
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| MPHSL=Slider average velocity | MPHCH=Changeup average velocity | MPHOS=Offspeed average velocity | P/IP=Pitches per inning | P/BF=Pitches per batter faced | <3%=% of batters on or out in three pitches or less | LOO=Leadoff out (1st batter of inning) 1ST2OUT=Innings with 1st 2 | batters out 123INN=1 | -2-3 Innings <13=Innings of 13 p | pitches or fewer |
|---|---------------------------------|---------------------------------|----------------------------|--|--|---|----------------------|----------------------------------|------------------|
| MPHSL | MPHCH | MPHOS | P/IP | P/BF | <3% | LOO 1ST2OUT | 123INN | <13 | |
| N/A | N/A | N/A | 16.9 | 3.567 | 48.66 | 110 | 68 | 42 | 60 |
| N/A | N/A | 14.1 | 3.780 | 53.66 | 7 | 7 | 4 | 6 | 0.150 |
| N/A | N/A | N/A | 14.2 | 3.084 | 59.49 | 87 | 50 | 32 | 76 |
| N/A | N/A | N/A | 17.4 | 3.364 | 51.16 | 46 | 23 | 10 | 20 |
| N/A | N/A | N/A | 17.9 | 3.739 | 43.96 | 99 | 52 | 29 | 50 |
| N/A | N/A | N/A | 17.6 | 3.418 | 50.55 | 33 | 18 | 8 | 20 |
| | | | | | | | | | |
| HHB=Hard hit balls: Total line drives and hard ground balls | LD%=Line drive percentage | FB%=Fly ball percentage | GB%=Ground ball percentage | BABIP=Batting average on balls in play | BA/RISP=Batting average with runners in scoring position | LOB=Runners left on base 2OUTRBI=2-out RBI | XBH=Extr | a-base hits TB=Total bases | |
| ннв | LD% | FB% | GB% | BABIP | BA/RISP | LOB 2OUTRBI | XBH | ТВ | |
| 31 | 12.95 | 33.16 | 45.60 | 0.391 | 0.461 | 85 | 20 | 13 | 89 |
| 7 | 20.00 | 35.00 | 45.00 | 0.550 | 0.583 | 7 | 0 | 4 | 18 |
| 22 | 15.13 | 27.73 | 52.94 | 0.362 | 0.345 | 67 | 7 | 3 | 48 |
| 9 | 17.78 | 28.89 | 48.89 | 0.318 | 0.381 | 26 | 6 | 1 | 15 |
| 50 | 30.70 | 24.56 | 42.98 | 0.445 | 0.476 | 41 | 8 | 11 | 69 |
| 6 | 3 27.27 | 31.82 | 40.91 | 0.409 | 0.421 | 16 | 3 | 2 | 11 |
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| FIP=Fielding Independe | ent Pitching S%=Strike percentage | FPS%=First pitch strike percentage | | FPSO%=% of FPS at-bats that result in an out | FPSW%=% of FPS at-bats that result in a walk | FPSH%=% of FPS at-bats that result in a hit BB/INN=Walks per inning | 0BBINN=Zero-walk innings | BBS=Walks that score |
|------------------------|-----------------------------------|---|-----------------|--|--|---|-----------------------------|--------------------------|
| FIP | S% | FPS% | | FPSO% | FPSW% | FPSH% BB/INN | OBBINN | BBS |
| | 3.044 | 62.66 | 61.43 | 65.90 | 3.53 | 27.23 0.40 | 114 | 2 |
| | 76.77 | 85.37 | 71.43 | 5.71 | 20.00 | 0.182 | 9 0 | |
| | 3.361 | 61.80 | 61.73 | 66.10 | 1.94 | 29.06 0.34 | 4 105 | 1 |
| | 3.159 | 62.29 | 61.85 | 65.89 | 3.27 | 28.50 0.47 | 78 41 | 1 |
| | 2.107 | 64.66 | 67.30 | 70.77 | 5.44 | 21.37 0.48 | 90 | 3 |
| | 2.816 | 60.85 | 61.09 | 61.90 | 4.17 | 29.17 0.56 | 31 | 1 |
| | | | | | | | | |
| PS=Pitches seen | PS/PA=Pitches seen per plat | e appearance 2S+3=Plate appearances in which batter sees 3+ pitches | after 2 strikes | 2S+3%=% of plate appearances in which batter sees 3+ pitches after 2 strikes | 6+=Plate appearances with 6+ pitches | 6+%=% of plate appearances of 6+ pitches AB/HR=At bats per home ru | n GIDP=Hit into double play | GITP=Hit into triple pla |
| PS | PS/PA | 2S+3 | | 2S+3% | 6 | 6% AB/HR | GIDP | GITP |
| | 710 | 3.047 | 14 | 6.01 | 26 | 11.16 - | 1 | |
| | 62 | 2.696 | 0 | 0.00 | 1 | 4.35 - | 0 | |
| | 419 | 2.793 | 6 | 4.00 | 10 | 6.67 | 0 | |
| | 170 | 3.036 | 4 | 7.14 | 7 | 12.50 - | 0 | |
| | 518 | 3.572 | 21 | 14.48 | 27 | 18.62 64 | 5 0 | |
| | 191 | 4.064 | 10 | 21.28 | 14 | 29.79 - | 0 | |
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| | | | Pitching | | | | | |
|--|------------------------------|--|---|------------------------------|---------------------------------|---|--|--|
| LOBB=Leadoff walk (1st batter of inning) | LOBBS=Leadoff walk that scor | red (1st batter of inning) SM%=% of total pitches that | t are swings and misses K/BF=Strikeouts p | per batter faced K/BB=Strike | outs per walk WEAK%=% of batted | balls weakly hit (fly balls and ground balls) | HHB%=% of batted balls that are line drives or hard ground balls | GO/AO=Ratio of ground outs to air outs |
| LOBB | LOBBS | SM% | K/BF | K/BB | WEAK% | | HHB% | GO/AO |
| | 19 | 11 | 8.56 | 0.149 | 1.746 | 81.33 | 18.67 | 0.918 |
| | 0 | 19.35 | 0.512 | 10.50 | 82.35 | 17.65 | 3.500 | 0 |
| | 15 | 6 | 8.24 | 0.117 | 1.560 | 75.00 | 25.00 | 1.021 |
| | 4 | 4 | 7.65 | 0.153 | 1.656 | 68.65 | 31.35 | 1.652 |
| | 14 | 7 | 12.81 | 0.273 | 2.716 | 64.79 | 35.21 | 1.278 |
| | 8 | 5 | 11.28 | 0.215 | 1.967 | 68.93 | 31.07 | 1.613 |
| | | | | | | | | |
| CI=Batter advances on catcher's interferen | се | | | | | | | |
| CI | | | | | | | | |
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| | 0 | 11.0 | | | | | | |
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| HR=Home runs allow | ved LD%=Line drive percentage | FB%=Fly ball percentage | GB%=% of all batted balls hit on the ground | BABIP=Opponent batting average on balls in play | BA/RISP=Opponent batting average with runners in scoring position | FB=Number of pitches thrown as Fastballs FBS=Number of Fastballs th | rown for strikes FBS%=Percentage of Fastballs thrown for strikes |
|--------------------|-------------------------------|-------------------------|---|---|---|---|--|
| HR | LD% | FB% | GB% | BABIP | BA/RISP | FB FBS | FBS% |
| | 1 14.83 | 32.81 | 50.90 | 0.339 | 0.303 | 0 | 0 - |
| 11 | .76 23.53 | 64.71 | 0.412 | 0.000 | 0 | 0 - | - |
| | 3 20.83 | 24.81 | 52.09 | 0.321 | 0.292 | 0 | 0 - |
| | 1 19.84 | 22.62 | 56.33 | 0.376 | 0.383 | 0 | 0 - |
| | 1 20.09 | 22.12 | 55.37 | 0.368 | 0.273 | 0 | 0 - |
| | 1 23.73 | 21.47 | 50.92 | 0.445 | 0.375 | 0 | 0 - |
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| | s swung at FBSM%=Percentage of Fastballs swung at and missed | | | | | | | es thrown as Riseballs |
|-------|--|----|-----|------|-------|-------|----|------------------------|
| FBSW% | FBSM% | СН | CHS | CHS% | CHSW% | CHSM% | RB | |
| - | - | 0 | | 0 - | - | - | | 0 |
| - | 0 | 0 |) - | - | - | | 0 | 0 |
| - | - | 0 | | 0 - | - | - | | 0 |
| - | - | 0 | | 0 - | - | - | | 0 |
| - | - | 0 | | 0 - | - | - | | 0 |
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| RBS=Number of Riseballs thrown | for strikes RBS%=Percentage of Riseballs thrown for strik | RBSW%=Percentage of Riseballs swung a | RBSM%=Percentage of Riseballs swung at and missed | MPHRB=Riseball average velocit | y DB=Number of pitches thrown as Dropballs | DBS=Number of Dropballs thrown for strikes DBS%=Percentage of Dropballs thrown for strike |
|--------------------------------|---|---------------------------------------|---|--------------------------------|--|---|
| RBS | RBS% | RBSW% | RBSM% | MPHRB | DB | DBS DBS% |
| | 0 - | - | - | N/A | 0 | 0 - |
| - | - | - | N/A | | 0 | |
| | 0 - | - | - | N/A | 0 | 0 - |
| | 0 - | - | - | N/A | 0 | 0 - |
| | 0 - | - | - | N/A | 0 | 0 - |
| | 0 - | - | - | N/A | 0 | 0 - |
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| DBSW%=Percentage of D | Propballs swung at DBSM%=Percentage of Dropbal | ls swung at and missed MPHDB=Dropball average velocity | SC=Number of pitches thrown as Screwballs SCS=Number of Screwba | ills thrown for strikes SCS%=Percentage of Screwb | palls thrown for strikes SCSW%=Percentage of Scr | rewballs swung at SCSM%=Percentage of Screwballs swung at and mis |
|-----------------------|--|--|---|---|--|---|
| DBSW% | DBSM% | MPHDB | SC SCS | SCS% | SCSW% | SCSM% |
| - | - | N/A | 0 | 0 - | - | - |
| - | N/A | 0 | 0 - | - | - | N/A |
| - | - | N/A | 0 | 0 - | - | - |
| _ | - | N/A | 0 | 0 - | - | - |
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| MPHSC=Screwball average veloc | ty CB=Number of pitches thrown as Curveballs | CBS=Number of Curveballs thrown for strik | ces CBS%=Percentage of Curveballs thrown for strikes | CBSW%=Percentage of Curveballs swung at | CBSM%=Percentage of Curveballs swung at and missed | DC=Number of pitches thrown as Drop Curve | es DCS=Number of Drop Curves thrown for strikes |
|-------------------------------|--|---|--|---|--|---|---|
| MPHSC | СВ | CBS | CBS% | CBSW% | CBSM% | DC | DCS |
| N/A | 0 | | 0 - | - | - | | 0 |
| | 0 | - | - | - | 0 | | 0 - |
| N/A | 0 | | 0 - | - | - | | 0 |
| N/A | 0 | | 0 - | - | - | | 0 |
| N/A | 0 | | 0 - | - | - | | 0 |
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|--------|--------------------|-------|---------|----|-----|------|--|
| | | | | | | | eballs thrown for strikes KBSW%=Percentage of Knuckleballs swung |
| DCS% | DCSW% | DCSM% | MPHDC | KB | KBS | KBS% | KBSW% |
| | - | - | N/A | | 0 | 0 - | - |
| | - | N/A | | 0 | 0 - | - | - |
| | - | - | N/A | | 0 | 0 - | - |
| | - | - | N/A | | 0 | 0 - | - |
| | - | - | N/A | | 0 | 0 - | - |
| | - | - | N/A | | 0 | 0 - | - |
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| KBSM%=Percentage of Knuckleballs swung at and missed | MPHKB=Knuckleball average velocity | KC=Number of pitches thrown as Knuckle Curves | KCS=Number of Knuckle Curves thrown for strike | KCS%=Percentage of Knuckle Curves thrown for strikes | KCSW%=Percentage of Knuckle Curves swung at | KCSM%=Percentage of Knuckle Curves swung at and missed |
|--|------------------------------------|---|--|--|---|--|
| KBSM% | МРНКВ | КС | KCS | KCS% | KCSW% | KCSM% |
| - | N/A | 0 | | 0 - | - | - |
| N/A | 0 | 0 | - | - | - | N/A |
| - | N/A | 0 | | 0 - | _ | - |
| - | N/A | 0 | | 0 - | _ | - |
| - | N/A | 0 | | 0 - | - | - |
| - | N/A | 0 | | 0 - | - | - |
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| MPHKC=Knuckle Curve average velocity | OS=Number of pitches thrown as Offspeeds | OSS=Number of Offspeeds thrown for strike | es OSS%=Percentage of Offspeeds thrown for strikes | OSSW%=Percentage of Offspeeds swung at | OSSM%=Percentage of Offspeeds swung at and missed |
|--------------------------------------|--|---|--|--|---|
| MPHKC | OS | OSS | OSS% | OSSW% | OSSM% |
| N/A | C | | 0 - | - | - |
| | 0 |) - | - | - | |
| N/A | C | | 0 - | - | - |
| N/A | C | | 0 - | - | - |
| N/A | C | | 0 - | - | - |
| N/A | C | | 0 - | - | - |
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