

2017 Penn State Baseball
West Virginia vs Penn State
May 10, 2017 at Pittsburgh, Pa. (PNC Park)

West Virginia 4 (28-20)

Player	ab	r	h	rbi	bb	so	po	a	lob
Gray, Kyle 2b	5	1	1	0	0	1	3	0	2
Zarbnisky, Braden dh/p	4	1	1	1	0	0	0	0	0
Davis, Kyle lf	2	0	0	0	2	0	4	0	0
Hill, Darius rf	3	0	1	0	0	0	3	0	1
Austin, Cole 3b	3	0	1	1	0	0	0	2	1
Cramer, Jackson 1b	2	2	0	0	2	1	3	0	1
Galusky, Jimmy ss	3	0	1	0	0	1	0	3	0
Illig, Chase c	4	0	2	2	0	1	9	0	0
White, Brandon cf	3	0	0	0	1	1	4	0	1
Kessler, Sam p	0	0	0	0	0	0	0	0	0
Wood, Cody p	0	0	0	0	0	0	1	0	0
Totals	29	4	7	4	5	5	27	5	6

Penn State 2 (15-33)

Player	ab	r	h	rbi	bb	so	po	a	lob
Nadeau, Mason cf	5	0	2	0	0	0	1	0	0
Hughes, Conlin 2b	5	0	1	0	0	1	0	6	1
Giavedoni, Braxton rf	5	0	1	0	0	0	2	0	1
Riotto, Nick lf	3	1	1	0	1	0	4	0	1
Burger, Willie c/1b	4	1	2	0	0	0	5	1	2
Helsel, Christian 3b	4	0	2	1	0	1	0	2	0
Sloniger, Ryan 1b/c	4	0	1	1	0	2	13	0	0
Goodnight, Logan ss	3	0	0	0	1	3	2	1	0
Davis, Brett dh	3	0	0	0	0	1	0	0	2
Leavitt, Keith ph	1	0	0	0	0	1	0	0	3
Gayman, Myles p	0	0	0	0	0	0	0	1	0
Lehman, Taylor p	0	0	0	0	0	0	0	0	0
Distasio, Nick p	0	0	0	0	0	0	0	0	0
Forsyth, Dakota p	0	0	0	0	0	0	0	0	0
Totals	37	2	10	2	2	9	27	11	10

Score by Innings	1	2	3	4	5	6	7	8	9	R	H	E
West Virginia	0	1	1	1	1	0	0	0	0	4	7	1
Penn State	0	0	0	1	0	0	0	1	0	2	10	1

E - Wood, C.(1); Sloniger(3). LOB - WVU 6; PSU 10. 2B - Hill, D.(6); Illig, C.(2); Helsel(8). 3B - Gray, K.(4).
SH - Hill, D.(4); Galusky, J.(9). SF - Austin, C.(4). SB - White, B.(13). CS - Austin, C.(2).

West Virginia	ip	h	r	er	bb	so	ab	bf
Kessler, Sam	4.0	5	1	1	1	5	17	18
Wood, Cody	3.1	5	1	1	0	1	15	15
Zarbnisky, Braden	1.2	0	0	0	1	3	5	6

Penn State	ip	h	r	er	bb	so	ab	bf
Gayman, Myles	4.0	5	3	3	3	1	15	19
Lehman, Taylor	1.0	1	1	1	1	0	2	5
Distasio, Nick	3.2	1	0	0	0	4	11	11
Forsyth, Dakota	0.1	0	0	0	1	0	1	2

Win - Wood, C. (2-0). Loss - Gayman (0-3). Save - Zarbnisky, B (4).
WP - Gayman(3). BK - Kessler, S.(1).

Umpires - HP: Kirk Domanick 1B: Michael Shields 2B: Paul Lancaster 3B: Mark Schmidt
Start: 7:00 PM Time: 2:46 Attendance: 2474
Weather: 70, Clear, 6 MPH R to L