



2016 LSU BASEBALL
#9 LSU at Mizzou
Apr 16, 2016 at Columbia, Mo. (Taylor Stadium)



LSU 9 (24-11,8-6 SEC)

Mizzou 5 (20-17,4-10 SEC)

Player	ab	r	h	rbi	bb	so	po	a	lob
Antoine Duplantis rf	5	0	1	2	0	3	1	0	1
Cole Freeman 2b	5	0	0	0	0	1	0	2	1
Jake Fraley cf	5	1	1	0	0	1	8	0	0
Greg Deichmann 1b	3	1	0	0	2	1	8	0	2
Kramer Robertson ss	4	3	2	0	0	0	0	1	0
Bryce Jordan dh	3	1	0	1	2	1	0	0	0
Beau Jordan lf	5	1	2	5	0	1	2	0	2
Chris Reid 3b	4	1	1	1	0	1	1	0	1
Michael Papierski c	1	1	0	0	2	0	7	1	0
Alex Lange p	0	0	0	0	0	0	0	1	0
Parker Bugg p	0	0	0	0	0	0	0	1	0
Totals	35	9	7	9	6	9	27	6	7

Player	ab	r	h	rbi	bb	so	po	a	lob
Connor Brumfield dh	5	1	2	0	0	0	0	0	0
Jake Ring cf	5	1	2	0	0	2	2	0	0
Ryan Howard ss	5	0	0	0	0	1	3	2	0
Zach Lavy 1b	3	1	2	1	1	1	14	0	1
Trey Harris lf	5	1	2	2	0	1	1	0	3
Brian Sharp 3b	3	0	0	0	1	2	0	2	1
Kirby McGuire rf	3	0	0	1	1	1	0	0	0
Ian Nelson 2b	4	0	1	0	0	0	1	2	3
Brett Bond c	4	1	1	1	0	0	6	2	1
Tanner Houck p	0	0	0	0	0	0	0	3	0
Liam Carter p	0	0	0	0	0	0	0	0	0
Austin Tribby p	0	0	0	0	0	0	0	0	0
Totals	37	5	10	5	3	8	27	11	9

Score by Innings	1	2	3	4	5	6	7	8	9	R	H	E
LSU	0	1	0	3	0	0	5	0	0	9	7	0
Mizzou	0	0	2	1	1	0	0	0	1	5	10	2

E - HOWARD(11); MCGUIRE(2). DP - Mizzou 1. LOB - LSU 7; Mizzou 9. 2B - LAVY(14). 3B - Duplantis(4). HR - JordanBeau(4); HARRIS(1); BOND(5). HBP - Robertson; Papierski; LAVY. SB - Deichmann(3); Robertson(9); Papierski(1); RING(21); LAVY 2(3); HARRIS(8).

LSU	ip	h	r	er	bb	so	ab	bf	np
Alex Lange	6.0	7	4	4	3	6	25	29	110
Parker Bugg	3.0	3	1	1	0	2	12	12	38

Mizzou	ip	h	r	er	bb	so	ab	bf	np
Tanner Houck	6.1	6	8	8	5	8	26	33	107
Liam Carter	0.1	1	1	1	1	0	2	3	16
Austin Tribby	2.1	0	0	0	0	1	7	7	16

Win - Lange (4-2). Loss - HOUCK (4-3). Save - Bugg (2).

WP - Lange 2(13); HOUCK(4). HBP - by Lange (LAVY); by HOUCK (Robertson); by HOUCK (Papierski). Inherited runners/scored: CARTER 3/3; TRIBBY 1/0. Pitches/strikes: Lange 110/64; Bugg 38/24; HOUCK 107/65; CARTER 16/8; TRIBBY 16/11.

Umpires - HP: Larry Short 1B: David Wiley 2B: Steve Dew 3B: Keith Sanders
 Start: 2 p.m. Time: 3:01 Attendance: 2559
 Weather: PERFECT