

Game Date: 05/27/2018

Texas AM Aggies 1 AT Wisconsin Badgers 6

YTD						YTD					
Texas AM	AB	R	H	BI	AVG	Wisconsin	AB	R	H	BI	AVG
Thrailkill, D 2B	5	0	0	0	.111	Turner Zick, G LF	3	1	0	0	.000
Medlin, J 3B	4	0	1	0	.125	Olson, E 3B	2	1	0	0	.143
Johnson, L SS	3	1	1	0	.500	Zernich, C SS	4	0	1	0	.333
Hirschmann, E LF	4	0	0	0	.125	Eichorst, J RF	4	1	1	3	.375
Slone, A DH	4	0	1	1	.250	Newburg, N 1B	3	1	0	0	.125
Ranly, H 1B	3	0	1	0	.167	Safgren, T C	3	1	2	3	.286
Ochoa, T RF	4	0	1	0	.286	Hubbell, R DH	3	0	0	0	.167
Warren, D C	4	0	1	0	.250	Strauss, W 2B	2	0	0	0	.000
Keener, W PR	0	0	0	0	.000	Grover, A CF	4	1	1	0	.286
Page, K CF	2	0	1	0	.250						
Reininger, CF, PR	1	0	0	0	.000						
Pate, A PH	1	0	0	0	.000						
	35	1	7	1			28	6	5	6	

Texas AM 0 0 0 0 0 1 0 0 0 - 1 7 1
Wisconsin 0 0 0 0 6 0 0 0 x - 6 5 2
2B--Johnson, L SS (1), Eichorst, J RF (1), Safgren, T C (1). 3B--Page, K CF (1). HR--Safgren, T C (1). RBI--Slone, A DH (1), TOTALS (0), Eichorst, J RF 3 (4), Safgren, T C 3 (3), TOTALS 6 (0). HP--Johnson, L SS (1). SB--Slone, A DH (1), Hubbell, R DH (1). CS--Safgren, T C (1). E--Medlin, J 3B (1), Olson, E 3B 2 (2).
LOB--Texas AM 9, Wisconsin 6. DP--M. Smith(P) - L. Johnson(SS) - H. Ranly(1B), W. Strauss(2B) - C. Zernich(SS) - N. Newburg(1B).

YTD								
	IP	H	R	ER	BB	SO	HR	ERA
Texas AM								
Hlavinka, K (L,0-1)	4.2	5	6	0	5	6	1	0.00
Smith, M	3.0	0	0	0	3	2	0	0.00
Mongauzy, J	0.1	0	0	0	0	0	0	10.50
	8	5	6	0	8	8	1	
Wisconsin								
Fahning, J (W,1-0)	9.0	7	1	1	1	3	0	0.78
	9	7	1	1	1	3	0	

WP--Hlavinka, K 2 (2). HB--Fahning, J (1). SO--Thrailkill, D, Ochoa, T, Warren, D, Turner Zick, G 2, Zernich, C 2, Newburg, N 2, Strauss, W, Grover, A. BB--Ranly, H, Turner Zick, G, Olson, E 2, Newburg, N, Safgren, T, Hubbell, R, Strauss, W 2. BF--Hlavinka, K 24 (24), Smith, M 11 (11), Mongauzy, J (4), Fahning, J 37 (37). P-S--Hlavinka, K 97-56, Smith, M 43-24, Mongauzy, J 4-2, Fahning, J 106-69.
T--2:13.

Weather: Partly Cloudy, 78 degrees

Plate Umpire - Ryan Hastings, Field Umpire #1 - Jimmy Fields, Field Umpire #2 - Toby Walker