

2018 North Florida Baseball
Lipscomb at North Florida
May 11, 2018 at Jacksonville, Fla. (Harmon Stadium)

Lipscomb 2 (20-26,6-10)

North Florida 4 (23-23,8-8)

Player	ab	r	h	rbi	bb	so	po	a	lob	avg	Player	ab	r	h	rbi	bb	so	po	a	lob	avg
SOLOMON, Lee 2b	2	1	1	0	1	0	0	4	0	.265	BERRY, Chris 3b	3	0	0	1	1	1	0	2	0	.270
SORRELLS, Cade 1b	3	1	1	0	0	0	10	0	0	.216	BOARD, Dalton rf	4	0	0	0	0	0	0	0	5	.310
CRISAN, Jeffrey c	4	0	0	0	0	1	4	2	1	.275	MURPHY, Tanner cf	4	1	2	0	0	0	1	0	0	.351
DODSON, Zeke 3b	4	0	1	2	0	2	0	2	1	.292	VOYLES, Blake 1b	4	1	2	1	0	0	11	1	0	.341
PERRY, Jake dh	4	0	0	0	0	2	0	0	1	.267	WILSON, Mac lf	4	0	2	1	0	1	2	0	0	.272
HOUGHTON, Maddux cf	4	0	0	0	0	2	2	0	0	.254	PRATHER, Jay 2b	4	1	1	0	0	1	1	1	1	.301
MARTINEZ, Josh rf	4	0	1	0	0	1	0	0	1	.241	GONZALEZ, Rey c	4	1	1	0	0	1	11	0	2	.226
SYMUNETTE, Tevin lf	3	0	0	0	0	2	4	0	1	.202	MATTHIAS, Chris dh	3	0	2	0	1	0	0	0	0	.333
THOMAS, Blake ss	3	0	1	0	0	1	4	3	0	.221	SEQUERA, Abraham ss	2	0	0	0	2	1	0	5	0	.117
COLON, Joshua p	0	0	0	0	0	0	0	0	0	-	GERMAN, Frank p	0	0	0	0	0	0	1	1	0	-
ORTEGA, Nicko p	0	0	0	0	0	0	0	0	0	-	MARCHESE, Nick p	0	0	0	0	0	0	0	1	0	-
Totals	31	2	5	2	1	11	24	11	5		Totals	32	4	10	3	4	5	27	11	8	

Score by Innings	1	2	3	4	5	6	7	8	9	R	H	E
Lipscomb	0	0	0	0	0	2	0	0	0	2	5	1
North Florida	2	0	0	0	0	1	0	1	X	4	10	1

E - HOUGHTON(4); Gonzalez, R.(3). DP - LIP 1. LOB - LIP 5; UNF 8. 2B - DODSON(9); Voyles, B.(11); Prather, J.(6). SH - SOLOMON(3); SORRELLS(5). SB - Matthias, C.(2). CS - Matthias, C.(3).

Lipscomb	ip	h	r	er	bb	so	ab	bf	np	era	North Florida	ip	h	r	er	bb	so	ab	bf	np	era
COLON, Joshua	7.0	9	3	3	3	4	29	32	117	2.92	GERMAN, Frank	7.0	4	2	2	1	9	24	26	97	1.46
ORTEGA, Nicko	1.0	1	1	0	1	1	3	4	20	3.19	MARCHESE, Nick	2.0	1	0	0	0	2	7	8	34	4.03

Win - German, F. (7-2). Loss - COLON (2-3). Save - Marchese, N. (2).

WP - ORTEGA(4). Inherited runners/scored: None. Pitches/strikes: COLON 117/70; ORTEGA 20/10; German, F. 97/69; Marchese, N. 34/20.

Umpires - HP: Eric Goshay 1B: Matthew Wilbanks 3B: John Lavin

Start: 6:05 pm Time: 2:37 Attendance: 301

Weather: 89* 11 mph blowing to RF. HOT