

2025 Nebraska Softball
Nebraska vs Northern Colorado
Feb 15, 2025 at Las Cruces, NM (NM State SB Complex)

Nebraska 10 (7-2)

Northern Colorado 0 (2-5)

Player	ab	r	h	rbi	bb	so	po	a	lob
Ava Kuszak ss	0	0	0	1	2	0	3	0	0
Jordy Bahl p	2	0	0	1	0	0	1	1	0
Emmerson Cope dp	2	0	0	0	1	0	0	0	0
Kacie Hoffmann rf	3	0	1	0	0	0	0	0	1
Katelyn Caneda pr	0	1	0	0	0	0	0	0	0
Nessa McMillen cf	0	0	0	0	0	0	0	0	0
Lauren Camenzind 2b	3	2	2	0	0	0	0	2	0
Samantha Bland 3b	3	1	1	2	0	0	1	1	0
Ava Bredwell c	3	2	2	4	0	0	5	0	0
Bella Bacon 1b	3	2	1	0	0	0	5	1	0
Hannah Camenzind cf/rf	3	1	1	1	0	0	0	0	0
Abbie Squier lf/pr	0	1	0	0	0	0	0	0	0
Totals	22	10	8	9	3	0	15	5	2

Player	ab	r	h	rbi	bb	so	po	a	lob
MORALES, A. 1b	2	0	0	0	0	1	6	0	0
LONGO, J. ph	1	0	0	0	0	0	0	0	0
GONZALES, E. rf	1	0	0	0	1	1	1	0	0
QUINNEY, A. rf	0	0	0	0	0	0	0	0	0
WALLING, K. 3b	2	0	0	0	0	0	0	0	0
JAVORSKY, S. dp	1	0	0	0	1	1	0	0	1
THOMSON, K. pr	0	0	0	0	0	0	0	0	0
CHACON, N. cf	2	0	0	0	0	0	2	0	0
GAONA, A. lf	1	0	0	0	0	0	1	0	0
MYERS-LENZ, Q 2b	2	0	0	0	0	0	0	2	1
CARTER, K. c	1	0	0	0	0	1	2	2	0
OSBORNE, E. pr	0	0	0	0	0	0	0	0	0
GANDERT, J. ss	2	0	0	0	0	1	3	2	2
ALGRIM, G. p	0	0	0	0	0	0	0	0	0
MARTINEZ, T. p	0	0	0	0	0	0	0	1	0
Totals	15	0	0	0	2	5	15	7	4

Score by Innings	1	2	3	4	5	R	H	E
Nebraska	0	0	3	3	4	10	8	0
Northern Colorado	0	0	0	0	0	0	0	2

E - MYERS-LENZ,Q(2); GANDERT, J.(2). LOB - NEB 2; UNC 4. HR - Bland(2); Bredwell(1). HBP - GAONA, A.; CARTER, K.. SH - Bahl. SF - Kuszak(2). SB - WALLING, K.(2); GAONA, A.(2). CS - Kuszak(1).

Nebraska	ip	h	r	er	bb	so	ab	bf	np
Jordy Bahl	5.0	0	0	0	2	5	15	19	69

Northern Colorado	ip	h	r	er	bb	so	ab	bf	np
ALGRIM, G.	3.0	4	6	4	1	0	13	16	53
MARTINEZ, T.	2.0	4	4	4	2	0	9	11	44

Win - Bahl (3-1). Loss - ALGRIM, G. (0-1). Save - None.

WP - ALGRIM, G.(3). HBP - by Bahl (GAONA, A.); by Bahl (CARTER, K.). PB - CARTER, K. 2(2). Pitches/strikes: Bahl 69/42; ALGRIM, G. 53/37; MARTINEZ, T. 44/22.

Umpires - HP: Alec Azim 1B: Wyatt Bowers 3B: John O'Meilia

Start: 11:45 AM Time: 1:29 Attendance: 314

Weather: 55 and sunny

ALGRIM, G. faced 3 batters in the 4th.