

USA Elite Northern Exposure RC July 14, 2022

Pitcher's Result

F = FAST DC= DROP CURVE

CH= CHANGE R= RISEBALL

CU= CURVE S=SCREWBALL

SC#	Rev Fire Fast	Rev Fire Fast	Rev Fire Best Pitch Pitch / Speed	Rev Fire Best Pitch Pitch / Speed	#1 Fast Speed	#2 Fast Speed	#3 CH Speed	#4 CH Speed	#5 Best Pitch Pitch / Speed	#6 Best Pitch Pitch/Speed	#7 Best Pitch Pitch/Speed	Batting Exit Velocity	Batting Exit Velocity	Batting Exit Velocity	Running H-1 Times					
106	16.3	19.2	Screw	20	Curve	21	59	56	45	42	Screw	56	Rise	54	Drop	50	67	71	70	2.94
109	18.8	20.6	Curve	24	Screw	22.9	61	60	52	48	Rise	58	Curve	59	Screw	61	64	63	61	3
113	19.4	19	Fb	19.7	Rise	21.3	61	61	50	51	Rise	59	Rise	61	Screw	60	67	66	64	N/A
118	23.6	24.2	Drop	19.9	Drop	18.1	62	60	48	48	2seam	60	Drop	58	Drop	59	64	65	61	N/A
125	21.7	24	Curve	23.3	Screw	21.2	51	51	49	49	Curve	52	Screw	51	Rise	53	59	56	56	N/A
127	21.2	21.3	Curve	19.7	Rise	21	58	58	47	48	Curve	56	Rise	58	Screw	58	63	65	67	NO SHOW
128	15.5	16.4	Drop	12.1	Curve	15.6	56	55	45	46	2S	53	2S	53	Dr	52	57	55	59	N/A
137	17.3	16	2S	16.8	2S	18.8	63	61	41	47	2S	60	Cu	60	2S	60	69	69	68	N/A
142	16.6	15.8	2S	15.7	Rise	14.1	50	51	38	34	Rise	50	2S	51	Screw	48	58	59	61	3.09
143	19.2	18	Drop	17.2	Curve	18.4	56	56	45	48	Drop	56	Drop	56	Cu	56	58	48	53	3.47
147	21.3	21.5	Rise	31.4	Cu	27.3	54	54	39	39	Rise	50	Drop	53	Drop	52	61	55	59	N/A
150	9.9	11.9	Cu	12.2	Curve	10.1	44	45	36	35	Cu	46	Cu	45	Cu	45	62	57	58	N/A
155	17.2	19.2	Screw	15.5	Scr	15.7	54	55	40	45	Screw	53	Drop	54	Cu	52	59	64	57	3.16
157	19.5	21	Cu	19.7	Cu	18.6	52	53	45	46	Drop	51	Cu	50	Cu	48	57	63	55	3.53
169	16.8	14.9	2S	17.3	Rise	18.6	52	55	45	42	Fb	54	Rise	53	Fb	54	60	59	59	3
176	15.7	14	Dr	14.1	Cu	14	45	45	38	37	Cu	47	Dr	44	Screw	44	63	69	70	N/A
182	19.1	21.3	Dr	22.9	Dr	20.8	56	56	35	36	Cu	56	Cu	56	Dr	55	61	55	66	N/A
187	14.3	15.5	2S	16.5	Cu	16.9	54	55	43	43	Cu	54	Fb	53	Cu	54	58	55	56	3.37
190	25	26	Cu	24.2	Fb	25.1	56	57	53	53	Dc	56	Cu	56	Dc	56	60	59	61	N/A
196	18.4	19.3	Cu	17.6	Screw	18.8	54	55	37	37	Screw	53	Cu	55	Sc	52	66	63	62	3.31
201	17	17.5	2S	18.3	2S	18.1	58	58	38	40	Fb	59	2S	58	Cu	56	61	64	61	3.31
203	12.8	13.4	Dr	11.2	Fb	13.8	52	53	44	48	Fb	51	2S	48	Dr	52	57	55	61	2.97
204	15.5	15.6	2S	14.1	Dr	14.9	53	53	48	49	Dr	50	Dr	52	2s	52	59	58	57	3.22
208	14.5	15.2	Dr	11.1	2s	12.2	55	54	43	43	Dr	54	2s	53	Dr	53	66	65	54	3
219	20.2	22.1	2s	19.3	2s	19.9	53	55	40	40	2S	53	2S	53	2S	53	60	58	59	N/A
221	15.7	16.2	Dr	14.2	Cu	16.4	55	56	33	35	Dr	53	Cu	55	F	56	51	57	51	N/A
225	16.6	18	Dr	16.8	F	18.8	56	56	48	46	Cu	51	Cu	53	S	52	64	64	64	3.28
229	20.3	20.2	Screw	22.3	2s	20.5	56	56	50	48	Dr	53	Cu	56	S	56	48	48	48	N/A
231	11.9	12.9	Cu	13.6	S	11.6	51	51	42	42	S	51	Cu	50	Dr	51	56	57	52	3.41
232	17.5	18.4	Dr	18.1	R	22.1	53	50	35	38	R	50	Dr	51	Cu	49	60	56	54	3.28
233	16.5	18.1	2S	17.3	S	19.2	55	56	43	44	Dr	56	Ch	43	S	54	66	52	51	N/A
236	20.8	22.3	Cu	21.5	Dr	20.2	59	58	43	45	Cu	58	Dr	56	Fb	56	63	66	56	3.72
238	17.3	18.6	Cu	18	S	19.1	53	51	47	46	S	51	Cu	51	R	49	53	51	50	3.12
240	20.5	21.3	2S	20.2	Cu	21	60	58	38	38	Cu	58	2S	57	Dr	55	65	64	64	2.97
241	16.6	19.2	Cu	16.2	Dr	17.6	58	56	47	46	Cu	61	Cu	58	Fb	58	65	64	68	2.97
223	19.3	16.9	2S	17.2	Dr	17.5	48	48	40	42	2S	48	Dr	40	Dr	47	55	63	58	N/A