



BATES WINTER CARNIVAL
MEN'S 10K CLASSIC

JURY

BLACK MT OF MAINE

TD BILL HENCHEY (USA)
CHIEF OF RACE CARLIE CASEY (USA)
JURY MEMBERS NATHAN ALSOBROOK (BOW)
PAUL STONE (UMP)

HD 0 m
MC 0 m AIR: 0
TC 0 m SNOW 0

Table with 6 columns: PL, BIB, NAME, TEAM, TIME, PTS. Lists race results for 35 participants including Patterson, Scott; Tarling, Sam; Lustgarten, Benjamin; Sinclair, David; Talbot, Silas; Lacy, Scott; Brown, Rogan S; Wicherski, Will; Grav, Jorgen; Fosnaes, Eirik; Nesbitt, Ian M; Lindgren, Erik; Reed, Sam; Stock, Chris; Hoenig, Isaac; Buetow, Jordan; Thomas, Perry C; Cobb, Austin; Meng, Austin; Grald, Dylan; Hegman, Peter; Milliken, Lucas; Morgen, Cole; Lindgren, Per; MCGarthwaite, Dylan; Rybkin, Vanya; Frielinghaus, Will; Woodworth, Cameron; Fagerstrom, Erik; Supple, Jared; Tosteson, Philip; Woods, Sean; Delaney, Colin; Crimp, James; Defrancis, Paco.



PL	BIB	NAME	TEAM	TIME	PTS
36	54	BARD, Joey	UMPI	29:40.6	13.0
37	43	CURRY, Kyle	SLU	29:44.5	12.0
38	40	HAMILTON, Alex	BAT	29:46.1	
39	47	MAIFELD-CARUCCI, Akeo	HAR	29:49.3	11.0
40	29	BLOCH, Jackson	BOW	29:54.4	10.0
41	39	RYERSON, Anthony Iii	HAR	29:55.9	9.0
42	11	UNDERWOOD, Nick	MID	30:14.8	
43	25	STEELE, Jack	MID	30:15.6	
44	17	SPRINGER, Johnny	UNH	30:17.0	
45	21	LIKLY, Reed	SLU	30:17.9	
46	38	TUCKER, Jefferson R	CBC	30:26.9	8.0
47	35	HOOSE, Kevin	BOW	30:27.5	7.0
48	13	WIGHT, Calvin	CBC	30:34.1	
49	28	HARRER, Corky	BAT	30:43.3	
50	7	REGAN, Cam	CBC	30:53.9	
51	49	DIXON, John	CBC	30:55.4	
52	34	FERESHETIAN, Justin	UMPI	30:57.8	6.0
53	19	COWAN, Sam	MID	31:01.0	
54	3	JAHN, Kalle	WIL	31:05.5	
55	2	AUSTIN, Henry	BOW	31:12.0	
56	66	EUSDEN, Riley	BOW	31:17.3	
57	14	BURKE, Ethan	UMPI	31:19.6	
58	15	DEANGELIS, Tyler	BOW	31:28.7	
59	8	REGAN, Connor	BAT	31:36.3	
60	1	MEYER, Will	UNH	31:41.9	
61	12	MARSHALL, Phillip	SLU	31:48.5	
62	10	NESBITT, Andrew	UMPI	31:50.9	
63	4	MCCATHERINE, James	SLU	32:13.1	
64	22	DERMODY, Daniel	UMPI	32:39.0	
65	5	ANDERSON, Soren	HAR	32:54.7	
66	23	FOGG, Sam	SMC	35:44.1	5.0
		HAMMOND, Sam	SMC	: 0.0	
		ST PIERRE, Isaiah	SMC	: 0.0	

