

# Finish Male/Female 2018 Slalom 2/14/2018 STATE RACE REPORT #4

MALE/ FEMALE	TOTAL TIME	PLACE	PTS	Ski Club	1st Run Time	2nd Run Time	NAME	BIB	PERM #
F	67.99	1	25	UNATTACHED	34.34	33.65	Turner, Charlotte	22	1467
F	71.34	2	22	Newington Ski Club	35.63	35.71	Adams, Deb	13	940
F	75.83	3	20	Newington Ski Club	37.73	38.1	Kresic, Maryjane	18	1430
F	81.76	4	18	Mt Laurel Skiers	40.92	40.84	Brueckner, Marti M	6	916
F	91.7	5	16	New Haven Ski Club	46.78	44.92	Hall, Jessica L	29	643
F	92.96	6	14	New Haven Ski Club	46.59	46.37	Patterson-Meador, Malissa A	11	954
F	94.53	7	12	Mt Laurel Skiers	46.62	47.91	Dutra, Joy M	28	345
F	95.09	8	10	UNATTACHED	48.09	47	Kazimir, Madison	8	1464
F	100.46	9	8	Newington Ski Club	49.55	50.91	Stich, Suzanne	27	1152
F	108.47	10	6	Danbury SkiClub	54.89	53.58	Blersch, Laura	3	1135
M	58.19	1	25	NAVA Ski Club	29.08	29.11	McNamara, Patrick	15	545
M	61.33	2	22	Newington Ski Club	30.82	30.51	Misencik, Michael	2	286
M	63.86	3	20	UNATTACHED	31.5	32.36	Seelert, Ian	24	1354
M	65.49	4	18	UNATTACHED	33.04	32.45	Rannestad, John	5	1465
M	68.42	5	16	UNATTACHED	34.52	33.9	Herrington, Everett	21	1466
M	69.24	6	14	Mt Laurel Skiers	34.96	34.28	Dexter, Rob C	7	1
M	69.43	7	12	NAVA Ski Club	35.02	34.41	Renz, Todd F	17	262
M	69.87	8	10	MetroLand	35.3	34.57	Steinmann, Carl	16	1427
M	70.06	9	8	Newington Ski Club	35.36	34.7	VanDore, Jon	9	1399
M	70.5	10	6	UNATTACHED	35.36	35.14	Masur, Hoyt	20	1434
M	73.43	11	4	MetroLand	36.99	36.44	Steinmann, Jacob	23	1436
M	74.02	12	2	MetroLand	37.46	36.56	Sears, John	12	1423
M	74.87			Newington Ski Club	36.82	38.05	Cyr, Elliot P	1	66
M	78.7			New Haven Ski Club	39.8	38.9	Martin, Ken L	19	632
M	79.76			Newington Ski Club	40.21	39.55	Brown, Michael R	10	891
M	80.59			UNATTACHED	40.65	39.94	Bobruff, Jeremy M	4	758
M	117.51			Newington Ski Club	57.46	60.05	Nappi, Keith	26	854
M	1039			Newington Ski Club	999	40	Petit, Dan	14	899
M	1046.64			New Haven Ski Club	47.64	999	DeNicolò, Charles A	30	339
M	1046.85			ALSTOM	49.85	997	Sprecker, Spencer A	31	316

**Total number of Racers: 30**

**997 = DNS, 998 = DSQ, 999 = DNF**