

BLACK BEAR INVITATIONAL MEET RECORDS

GIRLS

NAME/SCHOOL	EVENT	PERFORMANCE/DATE
Ginny Lavallee – Sanborn	HIGH HURDLES	15.10 – 4/30/2011
Tess Cioffredi – Lebanon	300 HURDLES	46.26 – 5/1/2010
Dominique Twombly – Oyster River	100 M	12.31 – 5/2/2015
Carolyn Maynard – Hopkinton	200 M	25.56 – 5/1/2010
Kristie Schoffield – Merrimack Valley	400 M	57.19 – 5/2/2015
Hannah Parker – Coe-Brown	800 M	2:13.17 – 5/3/2014
Maegan Doody – Oyster River	1600 M	4:53.45 – 5/2/2015
Elisabeth Danis – Coe-Brown	3200 M	10:48.35 – 5/2/2015
Milford	4X100 M RELAY	50.41 – 5/2/2015
Coe-Brown	4X400 M RELAY	4:07.66 – 5/3/2014
Coe-Brown	4X800 M RELAY	9:56.91 – 5/2/2015
Isabella Stoupis – Souhegan	SHOT PUT	41' 1" – 4/28/2012
Lyssa Winslow – Londonderry	DISCUS	120' 5" – 4/30/2011
Kate Mullen – Merrimack Valley	JAVELN	119' 4" – 5/1/2010
Skyler Goss – Pelham	POLE VAULT	11' 0" – 5/2/2015
Anika Hibbard – Bedford	HIGH JUMP	5' 7" – 5/2/2015
Mikayla Hickey – Souhegan	LONG JUMP	17' 10" – 5/2/2015
Skyler Goss – Pelham	TRIPLE JUMP	35' 5.5" – 5/3/2014

BOYS

NAME/SCHOOL	EVENT	PERFORMANCE/DATE
D'Mahl McFadden – Merrimack Valley	HIGH HURDLES	14.46 – 4/30/2011
D'Mahl McFadden – Merrimack Valley	300 HURDLES	38.85 – 4/30/2011
Malcolm Gocha – Plymouth	100 M	11.03 – 5/2/2015
D'Mahl McFadden – Merrimack Valley	200 M	22.78 – 4/30/2011
Sean Munnelly – Campbell	400 M	50.22 – 5/3/2014
Gubby Noronha – Oyster River	800 M	1:57.42 – 4/30/2011
Eli Moskowitz – Souhegan	1600 M	4:15.64 – 5/2/2015
Alex McGrath – Con-Val	3200 M	9:17.61 – 5/10/2008
Villani, Turgeon, Jaeger, York – Bedford	4X100 M RELAY	44.70 – 4/27/2013
Souhegan	4X400 M RELAY	3:28.67 – 4/28/2012
Souhegan	4X800 M RELAY	8:15.33 – 5/3/2014
Dominic Filiano – Lebanon	SHOT PUT	60' 1" – 5/2/2009
Dominic Filiano – Lebanon	DISCUS	158' 0" – 5/1/2010
Shawn MacNevin – Spaulding	JAVELN	179' 11" – 5/4/2007
Josh Cyphers – Lebanon	POLE VAULT	14' 0" – 5/1/2010
Starlin Ortiz – Londonderry	HIGH JUMP	6' 6" – 5/2/2015
Max Goudreau – Milford	LONG JUMP	21' 4.5" – 4/30/2011
Kellan Brouder – Pelham	TRIPLE JUMP	42' 6.75" – 5/2/2015