



Games for 3E Moving, Westford Over 30 Slowpitch 2023

Last Updated on July 12, 2024

Date	Time	Away Team	Away Score	Home Team	Home Score	Result
04/30/23	3:30 PM EDT	3E Moving		Lumberjacks		Unscored
05/05/23	7:45 PM EDT	Brickhouse	17	3E Moving	20	Win
05/07/23	3:30 PM EDT	3E Moving	4	Lumberjacks	9	Loss
05/10/23	6:30 PM EDT	3E Moving	21	Drew Farms	6	Win
05/16/23	7:45 PM EDT	Filthy Anglers	15	3E Moving	18	Win
05/24/23	6:30 PM EDT	New World Softball		3E Moving		Unscored
05/30/23	7:45 PM EDT	Lumberjacks	16	3E Moving	29	Win
06/01/23	6:30 PM EDT	Drew Farms	17	3E Moving	4	Loss
06/07/23	6:30 PM EDT	3E Moving	22	Drew Farms	1	Win
06/11/23	7:45 PM EDT	3E Moving	10	New World Softball	11	Loss
06/14/23	7:45 PM EDT	3E Moving		Mustangs		Unscored
06/16/23	7:45 PM EDT	Floral Arts	23	3E Moving	10	Loss
06/21/23	6:30 PM EDT	New World Softball	6	3E Moving	12	Win
06/25/23	6:30 PM EDT	New World Softball		3E Moving		Unscored
06/27/23	7:45 PM EDT	Drew Farms	8	3E Moving	3	Loss
06/30/23	7:45 PM EDT	3E Moving		Filthy Anglers		Unscored
07/09/23	6:30 PM EDT	3E Moving		Mustangs		Unscored
07/09/23	6:30 PM EDT	New World Softball	12	3E Moving	21	Win
07/11/23	7:45 PM EDT	3E Moving	14	Brickhouse	16	Loss
07/14/23	6:30 PM EDT	3E Moving		Filthy Anglers		Unscored
07/18/23	6:30 PM EDT	Lumberjacks		3E Moving		Unscored
07/23/23	5:15 PM EDT	3E Moving	6	Filthy Anglers	21	Loss

07/25/23	6:30 PM EDT	Floral Arts	16	3E Moving	8	Loss
07/28/23	7:45 PM EDT	Mustangs	7	3E Moving	0	Loss
07/30/23	7:45 PM EDT	3E Moving	8	Filthy Anglers	16	Loss
08/02/23	7:45 PM EDT	3E Moving	18	New World Softball	19	Loss
08/06/23	6:30 PM EDT	3E Moving	0	Mustangs	7	Loss
08/08/23	6:30 PM EDT	3E Moving		Floral Arts		Unscored
08/11/23	6:30 PM EDT	Brickhouse	18	3E Moving	14	Loss
08/13/23	7:45 PM EDT	Lumberjacks	10	3E Moving	15	Win
08/16/23	7:45 PM EDT	3E Moving	20	Lumberjacks	6	Win
08/18/23	6:30 PM EDT	3E Moving	5	Mustangs	15	Loss
08/23/23	6:30 PM EDT	3E Moving	6	Floral Arts	23	Loss
08/29/23	6:30 PM EDT	3E Moving	2	Filthy Anglers	16	Loss
08/31/23	7:45 PM EDT	Filthy Anglers	28	3E Moving	20	Loss