5/4/2014	1st Annual USAPL Connecticut Spring Classic									
Powerlifting Results Name	**Team**	**Div**	**Bwt (kg)**	**WtCls (kg)**	**Best SQ**	**Best BP**	**Best DL**	**(1) PL Total**	**(2) Wilks Pts**	**Pl-Div- WtCls-Evt**
Ashley Will	MA	FR-CL	51	52	102.5	45	103	250	**316.350**	1-FR-CL-PL
Frank Corso	CT	MR-CL	80.6	82.5	170	113	208	490	**332.955**	1-MR-CL-PL
Lauren Shortell	CT	FR-J	65.8	67.5	82.5	57.5	140	280	291.116	1-FR-J-PL
Ashley Will	MA	FR-T	51	52	102.5	45	103	250	316.350	1-FR-T-PL
George Sousa	MA	MR-M	88.6	90	170	133	200	502.5	323.409	1-MR-M-PL
Jason Rupaka	CT	MR-M	89	90	150	128	183	460	295.366	2-MR-M-PL
Thomas Kerrigan	CT	MR-M	107	110	100	100	100	300	178.110	3-MR-M-PL
Aaron Boulay	CT	MR-J	106	110	220	148	275	642.5	382.673	1-MR-J-PL
Frank Corso	CT	MR-J	80.6	82.5	170	113	208	490	332.955	2-MR-J-PL
Ashley Will	MA	FR-O	51	52	102.5	45	103	**250**	316.350	1-FR-O-52-PL
Andrea White	NY	FR-O	61.2	67.5	132.5	85	180	**397.5**	436.455	1-FR-O-67.5-PL
Lauren Shortell	CT	FR-O	65.8	67.5	82.5	57.5	140	**280**	291.116	2-FR-O-67.5-PL
Caitlin Dunn	CT	FR-O	82.4	82.5	110	60	140	**310**	279.155	1-FR-O-82.5-PL
Corey Blank	CT	MR-O	74.4	75	165	113	208	**485**	347.551	1-MR-O-75-PL
Tyler English	CT	MR-O	82	82.5	200	148	250	**597.5**	401.759	1-MR-O-82.5-PL
Frank Corso	CT	MR-O	80.6	82.5	170	113	208	**490**	332.955	2-MR-O-82.5-PL
Tom Buckles	CT	MR-O	84	90	202.5	133	253	**587.5**	389.395	1-MR-O-90-PL
Brian Bellitto	CT	MR-O	86.6	90	185	145	215	**545**	355.067	2-MR-O-90-PL
George Sousa	MA	MR-O	88.6	90	170	133	200	**502.5**	323.409	3-MR-O-90-PL
Jason Rupaka	CT	MR-O	89	90	150	128	183	**460**	295.366	4-MR-O-90-PL
Aaron Boulay	CT	MR-O	106	110	220	148	275	**642.5**	382.673	1-MR-O-110-PL
Thomas Kerrigan	CT	MR-O	107	110	100	100	100	**300**	178.110	2-MR-O-110-PL
Brendan Stote	CT	MR-O	140	125+	295	218	273	**785**	438.815	1-MR-O-125+-PL
Deadlift Results Name	**Team**	**Div**	**Bwt (kg)**	**WtCls (kg)**	**Best SQ**	**Best BP**	**Best DL**	**(1) Best DL**	**(2) Wilks Pts**	**Pl-Div- WtCls-Evt**
Ewa Januskiewicz	CT	FR-O	63	67.5			165	**165**	177.210	1-FR-O-67.5-DL