NAME	PLACING	M/F	EVENT	DIVISION	DIVISION	WEIGHT CLASS	ACTUAL WEIGHT	COEFFICIENT	SQUAT	BENCH	DEADLIFT	TOAL	SCORE
Anthony Olivera	1	M	Full Power	Multi-Ply	Open	242	240.6	0.538	1075	580	700	2355	1,266.05
Matthew crist	2	M	Full Power	Multi-Ply	Open	242	238.2	0.539	580	400	605	1585	854.474
Conner Stackhouse	1	M	Full Power	Multi-Ply	Open	275	260.2	0.529	860	475	630	1965	1,039.09
Josh Conley	1	M	Full Power	Multi-Ply	Open	Super Heavy (Men)	350.2	0.485	975	740	820	2535	1,228.21
[redacted]													
Fred kipp	1	M	Full Power	Multi-Ply	Junior (20-23)	275	272.4	0.523	645	405	405	1455	760.965
[redacted]													
Andrea Michelle Corder	1	F	Deadlift Only	Multi-Ply	Open	165	165.2	0.722	0	0	535	535	386.431
[redacted]													
Clay "Bud" Bird	1	M	Full Power	Classic Raw	Open	198	197.4	0.587	500	355	480	1335	784.046
Marco Wall	1	M	Full Power	Classic Raw	Open	220	219.6	0.555	630	400	600	1630	904.65
Kellen Campbell	2	M	Full Power	Classic Raw	Open	220	217.8	0.557	525	375	605	1505	838.285
Gabe Collins	1	M	Full Power	Classic Raw	Open	275	273	0.523	500	265	475	1240	648.148
Mason Vilardo	1	M	Full Power	Classic Raw	Open	308	308.6	0.503	475	370	510	1355	682.107
[redacted]													
Brandy Gentry	1	F	Full Power	Classic Raw	Open	165	165.2	0.722	365	170	345	880	635.624
Claire Kopko	1	F	Full Power	Classic Raw	Open	181	174.8	0.693	265	170	335	770	533.61
Patience	1	F	Full Power	Classic Raw	Open	Super Heavy (Women)	218.4	0.601	390	200	405	995	598.393
[redacted]													
Bryan Cullen	1	M	Full Power	Classic Raw	Junior (20-23)	181	178.8	0.627	520	250	600	1370	858.716
Mason Vilardo	1	M	Full Power	Classic Raw	Junior (20-23)	308	308.6	0.503	475	370	510	1355	682.107
[redacted]													
Jamie Nolan	1	M	Full Power	Classic Raw	Sub Master (33-39)	220	217.8	0.557	410	225	425	1060	590.42
Chris Horton	1	M	Full Power	Classic Raw	Sub Master (33-39)	275	272.8	0.523	355	250	450	1055	551.554
[redacted]													
Greyson Loweecy	1	M	Push/Pull	Classic Raw	Open	198	198.4	0.585	0	315	600	915	535.55
William Naber	1	M	Push/Pull	Classic Raw	Open	242	228.6	0.546	0	320	565	885	483.299