Newport Mesa SC Waves B02

, CAS
B02 total strength=664
attack=1.08 defense=0.36
fall league = SCDL FI1 U11
notes= JL
alt names used:
Newport Mesa SC Waves B11–JL

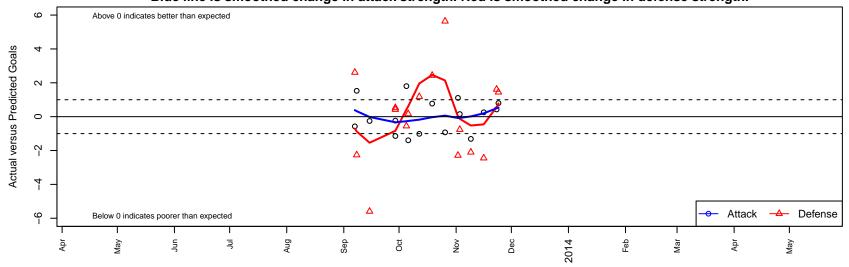
Venues played: SCDL FI1 U11 SoCal DL Fall Showcase Flight 1 U11



Newport Mesa SC Waves B02

Dots are actual minus expected GF (blue circles) and GA (red triangles).

Blue line is smoothed change in attack strength. Red is smoothed change in defense strength.



	date	home		away		venue	pred.home	pred.away
19300	2013-11-24	Newport Mesa SC Waves B02	3	West Coast FC United B02	2	SCDL FI1 U11	2.20	3.45
19070	2013-11-23	Strikers FC Irvine B02	6	Newport Mesa SC Waves B02	1	SCDL FI1 U11	7.61	0.57
18399	2013-11-16	San Diego Surf SC Aguilar B02	8	Newport Mesa SC Waves B02	1	SCDL FI1 U11	5.55	0.74
17643	2013-11-09	Newport Mesa SC Waves B02	0	San Diego Surf SC Academy I B02	6	SCDL FI1 U11	1.31	3.90
17179	2013-11-03	Laguna United Blue B02	6	Newport Mesa SC Waves B02	1	SCDL FI1 U11	5.24	0.85
16646	2013-11-02	Newport Mesa SC Waves B02	2	Manchester Academy Elite B02	7	SCDL FI1 U11	0.89	4.71
15762	2013-10-26	West Coast FC B02	1	Newport Mesa SC Waves B02	0	SCDL FI1 U11	6.64	0.93
14827	2013-10-19	Newport Mesa SC Waves B02	2	Pateadores MV B02	2	SCDL FI1 U11	1.23	4.43
13769	2013-10-12	TVSA Hawks Academy B02	2	Newport Mesa SC Waves B02	0	SCDL FI1 U11	3.18	1.01
13230	2013-10-06	Newport Mesa SC Waves B02	1	Chelsea SC Blue B02	2	SCDL FI1 U11	2.39	2.16
12733	2013-10-05	West Coast FC United B02	4	Newport Mesa SC Waves B02	4	SCDL FI1 U11	3.45	2.20
12282	2013-09-29	Arsenal FC South B02	1	Newport Mesa SC Waves B02	3	SoCal DL Fall Showcase Flight 1 U11	1.42	3.23
12295	2013-09-29	Santa Barbara SC White B02	4	Newport Mesa SC Waves B02	0	SoCal DL Fall Showcase Flight 1 U11	4.52	1.14
10389	2013-09-15	San Diego SC Academy Navy B02	9	Newport Mesa SC Waves B02	1	SCDL FI1 U11	3.40	1.25
9434	2013-09-08	Newport Mesa SC Waves B02	2	Pateadores Irvine B02	9	SCDL FI1 U11	0.47	6.73
8944	2013-09-07	Newport Mesa SC Waves B02	0	Strikers FC Irvine B02	5	SCDL FI1 U11	0.57	7.61