

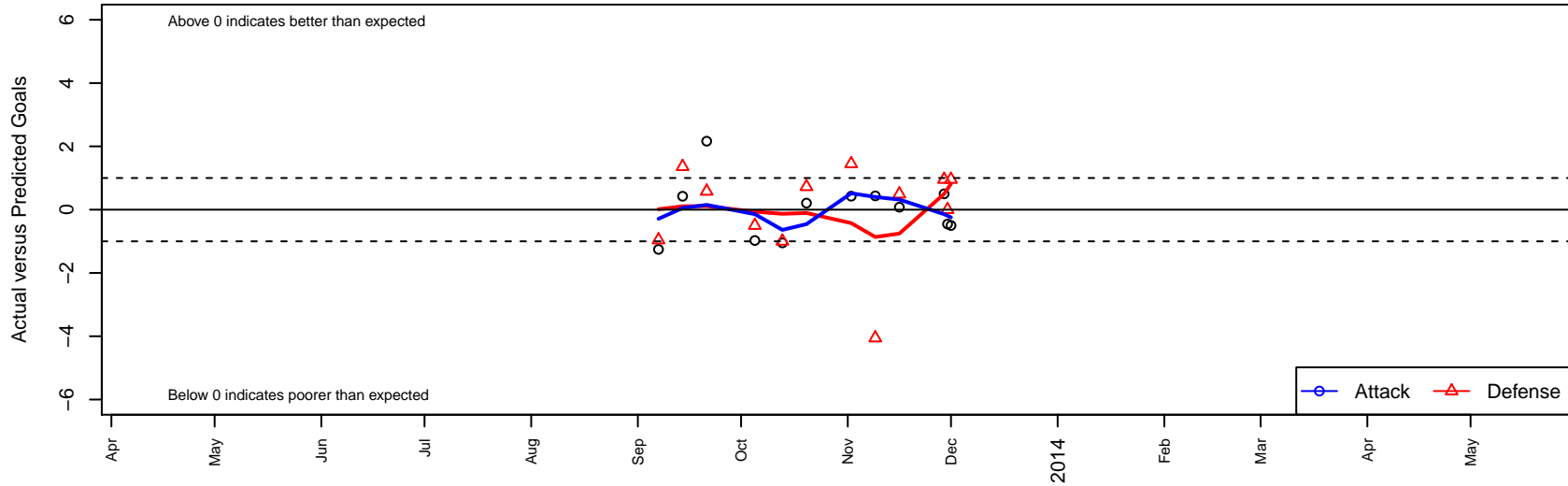
# River City United Elite B01

, CAN  
 B01 total strength=782  
 attack=1.08 defense=0.82  
 alt names used:  
 River City United Elite  
 RCU Elite

Venues played:  
 NorCal Premier F11 – Region 6 U12  
 Nomads Thanksgiving 1st Division U12



**River City United Elite B01**  
 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.



	<b>date</b>	<b>home</b>		<b>away</b>		<b>venue</b>	<b>pred.home</b>	<b>pred.away</b>
20430	2013-12-01	River City United Elite B01	0	Roadrunner United FC B01	1	Nomads Thanksgiving 1st Division U12	0.50	2.0e+00
20047	2013-11-30	River City United Elite B01	1	Chula Vista Premier FC Academy B01	0	Nomads Thanksgiving 1st Division U12	1.46	3.8e-07
19567	2013-11-29	River City United Elite B01	1	Roadrunner United FC B01	1	Nomads Thanksgiving 1st Division U12	0.50	2.0e+00
18409	2013-11-16	Placer United 02 Red B01	1	River City United Elite B01	1	NorCal Premier F11 – Region 6 U12	1.49	9.2e-01
17667	2013-11-09	Dixon SC Leon B01	8	River City United Elite B01	2	NorCal Premier F11 – Region 6 U12	3.94	1.6e+00
16672	2013-11-02	River City United Elite B01	2	IR Academy B01	0	NorCal Premier F11 – Region 6 U12	1.57	1.4e+00
15272	2013-10-20	River City United Elite B01	1	San Juan SC Lightning Blue B01	2	NorCal Premier F11 – Region 6 U12	0.79	2.7e+00
14295	2013-10-13	Real Sacramento FC Atlas B01	2	River City United Elite B01	0	NorCal Premier F11 – Region 6 U12	1.00	1.0e+00
12783	2013-10-05	River City United Elite B01	0	Sacramento United Reds B01	3	NorCal Premier F11 – Region 6 U12	0.97	2.5e+00
10889	2013-09-21	Butte United SC Dynamite B01	2	River City United Elite B01	3	NorCal Premier F11 – Region 6 U12	2.58	8.4e-01
9917	2013-09-14	River City United Elite B01	2	Davis Legacy 02 Manchester United B01	0	NorCal Premier F11 – Region 6 U12	1.58	1.4e+00
8974	2013-09-07	Cap FC 02 United B01	3	River City United Elite B01	0	NorCal Premier F11 – Region 6 U12	2.04	1.3e+00