

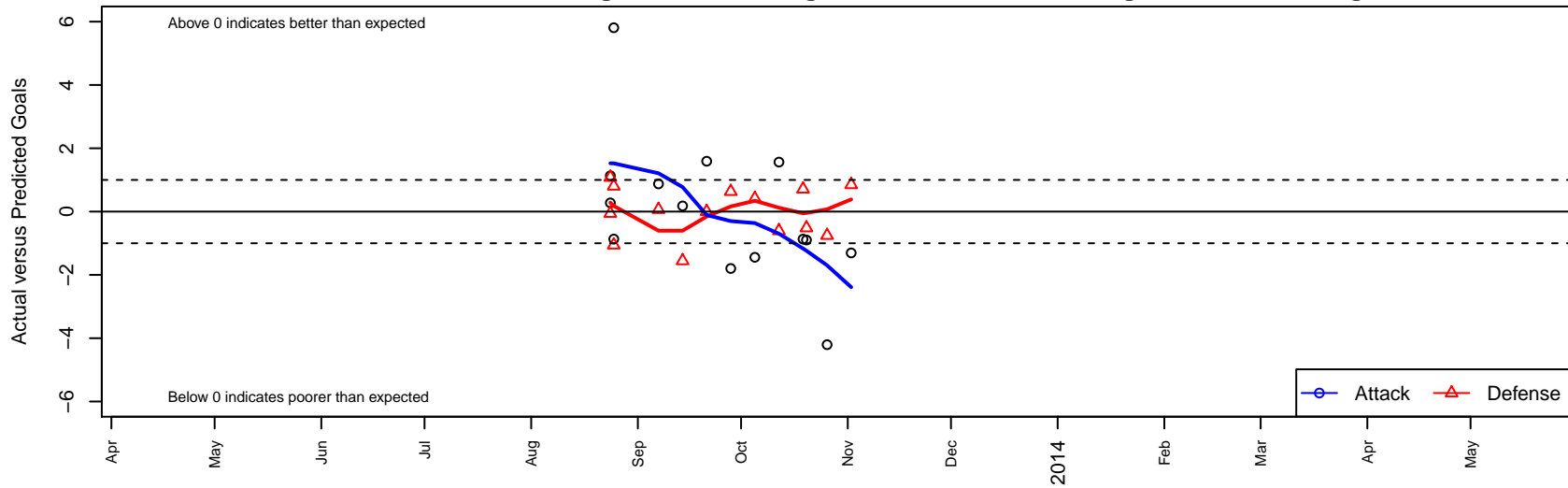
# Sabers Healy B02

Spokane Sabers FC  
 Spokane, WA  
 B02 total strength=474  
 attack=0.45 defense=0.23  
 fall league = PSPL-Inland Dev Div 1 U11  
 alt names used:  
 SABERS HEALY (WA)  
 FC Spokane Spokane Sabers FC B-U11 Healy

Venues played:  
 River City Challenge Boys U-11 Silver U11  
 PSPL-Inland Dev Div 1 U11



**Sabers Healy 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.



	<b>date</b>	<b>home</b>		<b>away</b>		<b>venue</b>	<b>pred.home</b>	<b>pred.away</b>
16599	2013-11-02	Spokane Spiders B02	1	Sabers Healy B02	1	PSPL-Inland Dev Div 1 U11	1.8	2.306
15715	2013-10-26	Sabers Healy B02	0	ASE Emerald Howell B02	2	PSPL-Inland Dev Div 1 U11	4.2	1.245
15256	2013-10-20	Sabers Healy B02	1	Breakers Andersson B02	2	PSPL-Inland Dev Div 1 U11	1.9	1.484
14778	2013-10-19	Sting SC Newcastle B02	1	Sabers Healy B02	2	PSPL-Inland Dev Div 1 U11	1.7	2.870
13731	2013-10-12	FC Spokane Black Lee B02	2	Sabers Healy B02	6	PSPL-Inland Dev Div 1 U11	1.4	4.437
12690	2013-10-05	Sabers Healy B02	1	Washington East SC B02	3	PSPL-Inland Dev Div 1 U11	2.4	3.413
11785	2013-09-28	Sabers Healy B02	2	FC Spokane Black Bly B02	1	PSPL-Inland Dev Div 1 U11	3.8	1.633
10810	2013-09-21	Storm FC Heuett-Nicol B02	1	Sabers Healy B02	6	PSPL-Inland Dev Div 1 U11	1.0	4.409
9839	2013-09-14	Spokane Pumas B02	3	Sabers Healy B02	4	PSPL-Inland Dev Div 1 U11	1.4	3.822
8907	2013-09-07	Sabers Healy B02	5	KVJSA Ellensburg FC Vikings B02	0	PSPL-Inland Dev Div 1 U11	4.1	0.065
8314	2013-08-25	Sabers Healy B02	14	Breakers Simpson B02	0	River City Challenge Boys U-11 Silver U11	8.2	0.802
8315	2013-08-25	Sabers Healy B02	6	Spokane Pumas Emerald B03	3	River City Challenge Boys U-11 Silver U11	6.9	1.942
7889	2013-08-24	Sandpoint Strikers B02	0	Sabers Healy B02	6	River City Challenge Boys U-11 Silver U11	1.1	5.725
7892	2013-08-24	Spokane Pumas Emerald B03	2	Sabers Healy B02	8	River City Challenge Boys U-11 Silver U11	1.9	6.867