Table 6. Comparison of pH and aluminum in samples from 2013, and post -limed sampled taken in 2015 at SARE Site B.

SARE SITE	Landscape	Depth	pH 2013	pH 2015L	pH L15-13		KCl Al 2013	KCl Al 2015L	KCl Al L15-13	
		inches			Difference		mg/kg	mg/kg	Difference	
B	bottom	0to1	**5.47**	6.06	0.59	*	3.9	0.1	-3.84	
B	bottom	1to2	**5.12**	5.82	0.70	*	0.7	0.1	-0.61	
B	bottom	2to3	**4.96**	5.88	0.92	*	1.6	0.1	-1.51	
B	bottom	3to4	**4.98**	**5.16**	0.18		0.3	**9.9**	9.57	*
B	bottom	4to6	**5.23**	**5.48**	0.25		0.7	4.4	3.79	
B	bottom	6to8	5.81	5.64	-0.17		0.6	0.1	-0.47	
B	middle	0to1	**5.10**	6.75	1.65	*	**20.1**	0.1	-20.00	*
B	middle	1to2	**5.04**	6.16	1.12	*	**31.3**	0.1	-31.20	*
B	middle	2to3	**5.07**	**5.43**	0.36		**28.7**	3.9	-24.78	*
B	middle	3to4	**5.16**	**5.41**	0.25		**11.7**	**7.6**	-4.12	
B	middle	4to6	**5.46**	5.82	0.36		2.2	1.5	-0.64	
B	middle	6to8	5.85	6.22	0.37		**6.1**	**6.3**	0.27	
B	top	0to1	5.61	6.62	1.01	*	**28.9**	0.1	-28.80	*
B	top	1to2	**5.02**	**5.47**	0.45	*	**41.7**	**15.4**	-26.30	*
B	top	2to3	**5.18**	**5.31**	0.13		**25.9**	**29.4**	3.45	
B	top	3to4	**5.37**	**5.39**	0.02		**8.3**	**24.6**	16.28	*
B	top	4to6	5.79	5.77	-0.02		1.1	**6.3**	5.27	
B	top	6to8	5.83	6.13	0.3		**14.6**	4.6	-10.01	*

Bold data indicate low pH levels and high aluminum. The asterisks indicate significant difference at $P \leq 0.05$.