

Table 12. Comparison of pH and aluminum in samples from 2013 and post -limed samples tillaed and taken in 2016 at SARE Site 11B.

SARE			pH	pH Lime till	pH		KCl Al	KCl Al	KCl Al
SITE	Landscape	Depth	2014	2016	LT16-14		2014	lime2015	LT16-14
		inches			Difference		mg/kg	mg/kg	difference
11B	bottom	0to1	5.70	6.47	0.03		2.7	1.1	-1.64
11B	bottom	1to2	5.43	5.74	0.07		9.1	4.3	-4.85
11B	bottom	2to3	5.12	5.44	0.28		5.0	14.3	9.34
11B	bottom	3to4	5.27	5.48	-0.17		1.6	12.2	10.63
11B	bottom	4to6	5.46	5.74	-0.26		0.4	2.5	2.09
11B	bottom	6to8	5.85	5.97	-0.63	*	0.4	1.2	0.76