

## Table and Images Flax Weed Control Trial-2013



Image 2. Flax control plot.

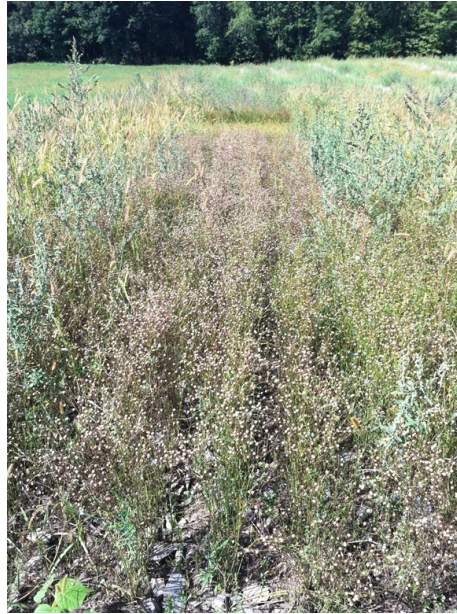


Image 3. Wide row flax with Schmotzer hoe.



Image 4. Narrow row flax.

Table 1. Plot characteristics and harvest yield of flax grown with different weed control techniques, Alburgh, VT.

Treatment	Flax population plants m <sup>2</sup>	Weed population plants m <sup>2</sup>	Height in	Weed cover %	Yield lbs. ac <sup>-1</sup>
Wide w/ hoe	404	567	8.1	16.6*	<b>622*</b>
Narrow row	409	352	8.6	<b>14.0*</b>	474*
Control	321	351	7.6	40.8	272
Trial Mean	378	423	8.1	23.8	456
LSD (p<0.10)	NS	NS	NS	15.6	187

\*Varieties with an asterisk are not significantly different than the top performer in **bold**.

NS – No significant difference amongst varieties.

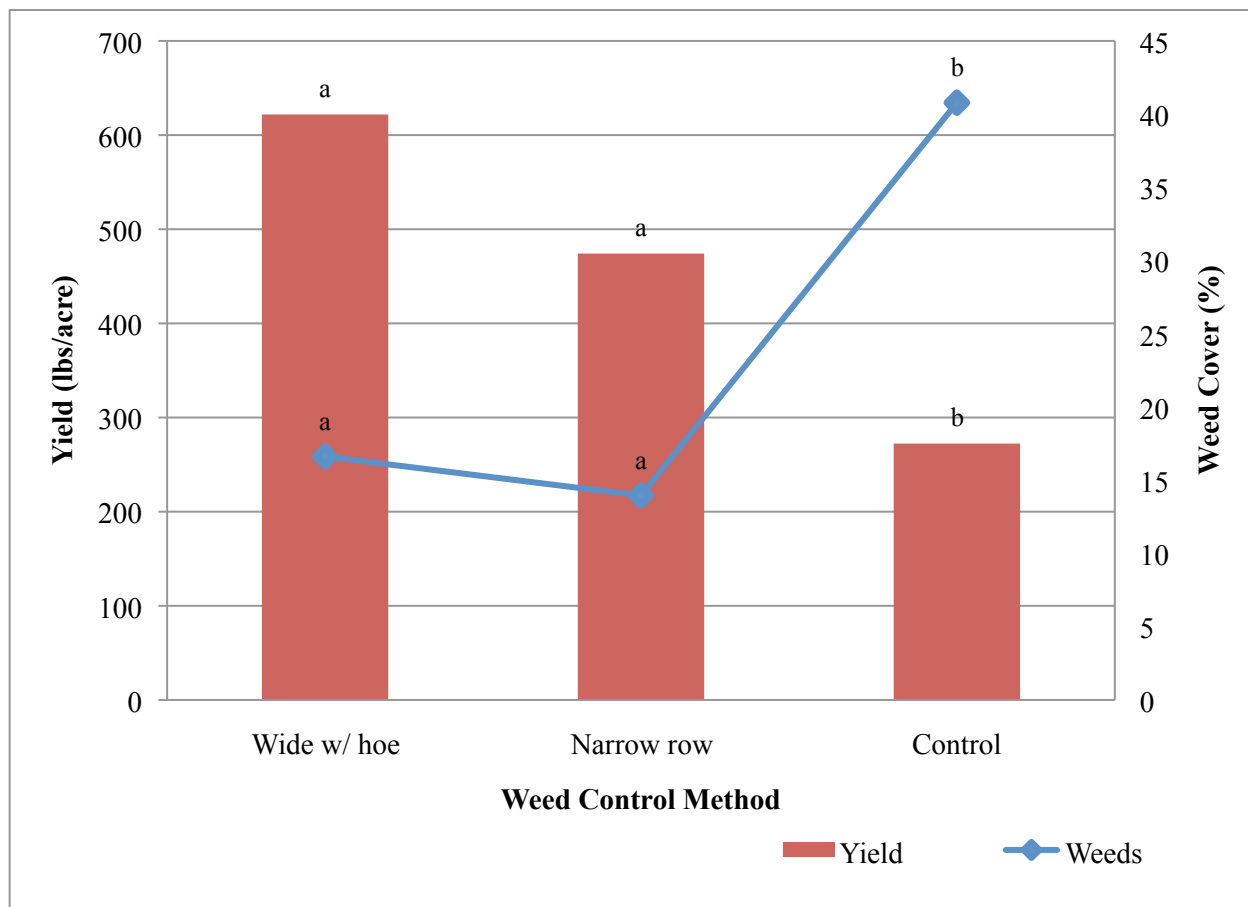


Figure 1. Yield (lbs/acre) and weed cover (%) of flax plots managed with different weed control techniques.