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## Leafy spurge regrowth after pulling

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An experiment to determine the regrowth of leafy spurge after hand pulling was located in a heavily infested pasture near Whitehall, Montana. Spurge was pulled seven times throughout the growing season. Treatments were replicated three times in a randomized complete block. Leafy spurge regrowth was evaluated using visual ratings (as percent control) on September 25, 1982.

Treatment		
		Rated on 9-1-82
Trt. No.	Pulling date	% Spurge Control
1	5-11-82	24.3
2	6- 1-82	36.0
3	6-17-82	71.0
4	6-30-82	94.3
5	7-19-82	93.7
6	Check	.0
7	8- 3-82	94.7
8	8-17-82	95.7
	C.V	16.17
	LSD 5% -	18.05

Regrowth was minimal for plants pulled June 30, 1982 and later.