

Table 5. Number of viable sulfur cinquefoil seeds at senescence (\pm SE) after clipping to 7.5 or 15 cm at different timings and combinations of timings on foothill rangeland in southwestern Montana.

¹Means in the same row within year followed by the same lowercase letter are not different ($P > 0.05$).

Timing of Clipping	Year			
	2006		2007	
	7.5 cm	15 cm	7.5 cm	15 cm
	----- (No. •plant ⁻¹) -----			
Unclipped Control	2555.1 \pm 437.1 a ¹ ,A ²	2555.1 \pm 437.1 a,A	2169.7 \pm 490.6 a,A	2169.7 \pm 490.6 a,A
Pre-flower	400.9 \pm 220.6 a,B	1272.3 \pm 280.1 b,B	3.2 \pm 3.2 a,B	53.4 \pm 21.4 a,C
Pre-flower & Flower	25.4 \pm 15.6 a,C	96.6 \pm 80.7 a,C	1.6 \pm 1.2 a,B	207.5 \pm 79.8 b,B
Pre-flower & Flower & Seedset	24.1 \pm 24.1 a,C	55.9 \pm 39.4 a,C	0 \pm 0.0 a,B	3.9 \pm 2.6 a,C
Pre-flower & Seedset	0 \pm 0.0 a,C	29.8 \pm 15.7 a,C	0 \pm 0.0 a,B	15.1 \pm 6.2 b,C
Flower	0 \pm 0.0 a,C	8.7 \pm 8.7 a,C	0 \pm 0.0 a,B	0 \pm 0.0 a,C
Flower & Seedset	0 \pm 0.0 a,C	0 \pm 0.0 a,C	0 \pm 0.0 a,B	0 \pm 0.0 a,C
Seedset	0 \pm 0.0 a,C	0 \pm 0.0 a,C	0 \pm 0.0 a,B	0 \pm 0.0 a,C

²Means in the same column followed by the same uppercase letter are not different ($P > 0.05$)