

Germination Survey	Date: _____			Inspected By: _____				
	Location/Operator: _____							
Transect Number	1	2	3	4	5	6	7	8
Transect Orientation and first photo, degrees								
Photo Midpoint (2)								
End transect								
Aspect/Slope								
Quadrat Number	Seedling Germination per 1/2 Square meter							
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
Average								
Total Average:								
<p>Method: Survey is conducted along a 100 foot transect along representative areas of the subject location. A 1/2 meter squared quadrat is placed at the first 10 foot mark, counting seedling germination on one side of the transect, then again on the other side. This measurement is conducted every 10 feet to the end of the 100-foot transect line, totalling 20 quadrat measurements. The 20 quadrat measurements total 54 square feet of assessment. Undesirable plant species do not contribute to this count.</p>								