

Weed Monitoring Form for Turf*

Location of Turf _____ Date _____

Data collected by _____ Length of Pace _____

Distance between sampling points on transect _____
 (for example, every nine paces)

Number of transects _____ Length of transects _____

Sketch of location of transects

Transect A				Transect B				Transect C			
Yes	No	Bare	Weed I.D.	Yes	No	Bare	Weed I.D.	Yes	No	Bare	Weed I.D.
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
8				8				8			
9				9				9			
10				10				10			
11				11				11			
12				12				12			
13				13				13			
14				14				14			
15				15				15			
16				16				16			
17				17				17			
18				18				18			
19				19				19			
20				20				20			

Average % weed growth _____ Average % bare area _____

Total the number of boxes marked 'Yes' in each column. Multiply this number by 100 and divide by 60 [the total number of samples taken]. The result is the average percentage of weeds growing in the turf area. Follow the same procedure to calculate percentage of bare area.

* For information on how to use this form, see Chapter 10, Box 10-B