C.P. _____ Contractor:_____
Block _____ Spacing: _____

Date

	Line	1	2	3	4	5	6	7	8	9	10	Total

SUMMARY: % Dist.=(# Plots Dis. / Plots) x 100

	Running Total (# Plots & Plots Dis.) Plot Survey
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____
Date: _____ #Plots ____ #Plots Dis. _____ %Dis. _____	#Plots _____ #Plots Dis. ____ %Dis._____

Additional Comments:

Instructions: In order to carry out boot surveys the following should be followed:

1) Choose a bearing which will best cover the area to be surveyed.
2) Prior to starting, decide on an appropriate spacing for your plot centers (ie.every 5 steps).
3) Remain consistent and unbiased when performing the survey.
4) At each plot center, determine if there is disturbance (as described on Site Deg. Cards).
5) Record findings on this form and keep records available in the field.