



















SMALL MAMMAL MONITORING FIELD FORM

Date \_\_\_\_\_ Time \_\_\_\_\_ Observers \_\_\_\_\_

State \_\_\_\_\_ County \_\_\_\_\_ Quad \_\_\_\_\_ Drainage \_\_\_\_\_  
 Site No. \_\_\_\_\_ Habitat \_\_\_\_\_ UTM\_E \_\_\_\_\_ UTM\_N \_\_\_\_\_  
 Elevation \_\_\_\_\_ Aspect \_\_\_\_\_

Wind Speed(mph) \_\_\_\_\_ Sky (clear, partly cloudy, overcast) \_\_\_\_\_  
 Precipitation in Last 24 hrs (in) \_\_\_\_\_ Temperature (C) at 1 m height \_\_\_\_\_

Common Name	Scientific Name	Frequency	Comments

Comments:

Methods: Identify small mammal tracks on sooted track plates within a 50 m radius circular plot centered on the permanent site stake. Track plates are left in place for 24 hr. (always overnight). Twenty-five track plates are distributed 5 m apart within the plot in a 5 X 5 grid centered on the site stake. Track plates are sooted using a kerosene lamp on site. Frequency is determined by the number of plates with tracks for each species.

Equipment: 25 (12" X 12") vinyl tiles, track field guide, kerosene lamp, pliers

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