Track Data Collection Sheet

Track is from Area _____ Track #_____

Is the track from a FRONT foot or BACK foot? _____

Draw the track in the grid below!

How many toes do you see? _____

What is the LENGTH of the track? _____

What is the WIDTH of the track? _____

This track is from (circle one) Elk River Otter Rabbit Porcupine

Did you see any other animals? Which one(s)? _____

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Scat Data Collection Sheet

Scat can be

Circle/Oval Shape

Tubular (like a tube)

In a Chain

Scat is from Area _____

Scat is (circle one)

Circle/Oval Shape Tubular Chain Other

How many scat? (circle one)

One scat Many scat

Scat is from a (circle one)

Elk River Otter Rabbit Porcupine

Draw scat here

Scat is from Area _____

Scat is (circle one)

Circle/Oval Shape Tubular Chain Other

How many scat? (circle one)

One scat Many scat

Scat is from a (circle one)

Elk River Otter Rabbit Porcupine

Draw scat here

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Scat is from a (circle one)

Elk River Otter Rabbit Porcupine

Draw scat here

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Final Report

What animals did you find in the different areas during your survey?

Area A: River

What animal's tracks and scat did you find? _____

Did you record any mammal sightings? Which? _____

Area B: Forest

What animal's tracks and scat did you find? _____

Did you record any mammal sightings? Which? _____

Area C: Prairie

What animal's tracks and scat did you find? _____

Did you record any mammal sightings? Which? _____

Area D: Creek

What animal's tracks and scat did you find? _____

Did you record any mammal sightings? Which? _____

Notes:

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