Mammals and Habitats Data Collection Sheet - DAY 1

School:	Date (dd/mm/yy):
Name:	Sample square number:
Name:	Team letter:
Name:	Compass bearing:
(TRAP 1)	TRAP 2
Distance (m) from center:	Distance (m) from center:
Latitude:	Latitude:
	Lantude:
Longitude:	Longitude:
Trap type: Habitat type:	Trap type: Habitat type:
Tomahawk, small Lawn	Tomahawk, small Lawn
Tomahawk, large Pond	Tomahawk, large Pond
Sherman, small Plantation	Sherman, small Plantation
Sherman, large Riparian	Sherman, large Riparian
Hemlock coves	Hemlock coves
Bait type: Shrub swamps	Bait type: Shrub swamps
Fruit Red maple swamps	Fruit Red maple swamps
Marshmallows Hilltop woods	Marshmallows Hilltop woods
Peanut butter mix Chestnut oak woods	Peanut butter mix Chestnut oak woods
☐ Meat or Poultry ☐ Oak slope woods	Meat or Poultry Oak slope woods
Fish Sugar maple woods	Fish Sugar maple woods
Successional hardwoods	Successional hardwoods
Cliffs and rock outcrops	Cliffs and rock outcrops
Cillis and rock outcrops	Onnis and rock outcrops
Understory:	Understory:
Understory:	Understory:
<u> </u>	
Understory:	Understory:
Understory:	Understory:
Understory:	Understory:
Understory: TRAP 3 Distance (m) from center: Latitude:	Understory: TRAP 4 Distance (m) from center: Latitude:
Understory: TRAP 3 Distance (m) from center:	Understory: TRAP 4 Distance (m) from center:
Understory: TRAP 3 Distance (m) from center: Latitude:	Understory: TRAP 4 Distance (m) from center: Latitude:
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude:	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude:
Distance (m) from center: Latitude: Longitude: Habitat type:	Distance (m) from center: Latitude: Longitude: Habitat type:
Distance (m) from center: Latitude: Longitude: Habitat type: Tomahawk, small Lawn	Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Lawn
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond	Understory:
Understory:	Understory:
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude: Habitat type: Trap type: Tomahawk, small Tomahawk, small Sherman, small Plantation Sherman, large Riparian	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Sherman, small Sherman, large Riparian
Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Sherman, small Sherman, large Riparian Hemlock coves	Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps	Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Sherman, small Sherman, large Hemlock coves Bait type: Shrub swamps
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude: Habitat type: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Marchmellowe	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Marchmellows
Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Sherman, small Hemlock coves Bait type: Shrub swamps Fruit Marshmallows Hilltop woods Peanut butter mix Mest or Poultry TRAP 3 TRAP 3 Distance (m) from center: Latitude: Latitude: Plantation Plantation Hemlock coves Bait type: Shrub swamps Hilltop woods Chestnut oak woods	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Sherman, small Sherman, small Hemlock coves Bait type: Shrub swamps Hemlock coves Bait type: Shrub swamps Hemlock coves Bait type: Habitat type: Sherman, large Hemlock coves Bait type: Shrub swamps Hemlock coves Bait type: Shrub swamps Hilltop woods Hilltop woods Peanut butter mix Meast or Poultry
Understory: TRAP 3 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Oak slope woods	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Dak slope woods
Understory:	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Oak slope woods Sugar maple woods
Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Oak slope woods Successional hardwoods	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Habitat type: Tomahawk, small Lawn Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Oak slope woods Successional hardwoods
Understory:	Understory: TRAP 4 Distance (m) from center: Latitude: Longitude: Trap type: Tomahawk, small Tomahawk, large Pond Sherman, small Plantation Sherman, large Riparian Hemlock coves Bait type: Shrub swamps Fruit Red maple swamps Hilltop woods Peanut butter mix Meat or Poultry Oak slope woods Sugar maple woods

Mammals and Habitats Data Collection Sheet - DAY 2

	TRAP 1 TRAP 2
Overnight Environmental Data	Trap success:
	☐ No animal + bait present ☐ No animal + bait present
	No animal + bait absent
Temperature (°C):	
Moon phase:	TRAP 3
Cloud cover (%): Amount (cm):	Trap success:
	No animal + bait present No animal + bait present
	No animal + bait absent No animal + bait absent
ANIMAL 1	ANIMAL 2
Caught by Team letter: Trap #:	Caught by Team letter: Trap #:
Species caught:	Species caught:
Sex: Weight (g):	Sex: Weight (g):
Male Scale used:	Male Scale used:
Female 30 g	Female 30 g
Age:	Age: ☐ 100 g
Adult 300 g	Adult 300 g
Juvenile 1 kg	Juvenile 1 kg
Young of year 5 kg	Young of year 5 kg
Samples conected:	Samples collected: 50 kg
Scat 50 kg	Blood
Hecaptured:	Recaptured:
Yes lag #:	Yes lag #:
No No	No No
Health:	Health:
ANIMAL 3	ANIMAL 4
Caught by Team letter: Trap #:	Caught by Team letter: Trap #:
Species caught:	Species caught:
Sex: Weight (g):	Sex: Weight (g):
Male Scale used:	Male Scale used:
Female 30 g	Female 30 g
Age:	Age:
Adult 300 g	Adult 300 g
Juvenile 1 kg	☐ Juvenile ☐ 1 kg
Young of year 5 kg	Young of year 5 kg
Samples collected: 20 kg	Samples collected: 20 kg
Scat 50 kg	Scat 50 kg
☐ Blood	☐ Blood
Hecaptured:	Hecaptured:
Skin scrapping Skin scrapping No	Skin scrapping Yes Tag #:
Health:	Health:

Teacher Initials:___