Mammals and Habitats Data Collection Sheet - DAY 1

School:		Date (dd/mm/yy):	
Name:		Sample square number:	
Name:		Team letter:	
Name:		Compass bearing:	
Name:		•	
TRAP 1		TRAP 2	
		Distance (m) from center:	
Distance (m) from center:		Distance (iii) from Center.	
Latitude:		Latitude:	
Longitude:		Longitude:	
Trap #:	Habitat type:	Trap #:	Habitat type:
Trap type:	Chestnut oak woods	Trap type:	Chestnut oak woods
Tomahawk, S	Cliffs and rock outcrops	☐ Tomahawk, S	Cliffs and rock outcrops
Tomahawk, L	Hemlock coves	Tomahawk, L	Hemlock coves
Tomahawk, XL	Hilltop woods	Tomahawk, XL	Hilltop woods
Sherman, S	Lawn	Sherman, S	Lawn
Sherman, L	Oak slope woods	Sherman, L	Oak slope woods
Sherman, XL	Plantation	Sherman, XL	Plantation
Bait type:	Pond	Bait type:	Pond
Fish	Red maple swamps	Fish	Red maple swamps
Fruit	Riparian	Fruit	Riparian
Marshmallows	Shrub swamps	Marshmallows	Shrub swamps
Meat or Poultry	Successional hardwoods	Meat or Poultry	Successional hardwoods
Peanut butter mix	Sugar maple woods	-	Sugar maple woods
Understory:		Understory:	
TRAP 3		TRAP 4	
Distance (m) from center:		Distance (m) from center:	
Latitude:		Latitude:	
Longitude:		Longitude:	
Trap #:	Habitat type:	Trap #:	Habitat type:
Trap type:	Chestnut oak woods	Trap type:	Chestnut oak woods
Tomahawk, S	Cliffs and rock outcrops	Tomahawk, S	Cliffs and rock outcrops
Tomahawk, L	Hemlock coves	Tomahawk, L	Hemlock coves
Tomahawk, XL	Hilltop woods	Tomahawk, XL	Hilltop woods
Sherman, S	Lawn	Sherman, S	Lawn
Sherman, L	Oak slope woods	Sherman, L	Oak slope woods
Sherman, XL			
	Plantation	Sherman, XL	Plantation
Bait type:	☐ Plantation ☐ Pond		☐ Plantation☐ Pond
Bait type:	<u> </u>	Bait type:	<u> </u>
Fish	Pond	Bait type:	Pond
Fish Fruit	Pond Red maple swamps	Bait type: Fish Fruit	Pond Red maple swamps
Fish Fruit Marshmallows	Pond Red maple swamps Riparian	Bait type: Fish Fruit Marshmallows	Pond Red maple swamps Riparian
Fish Fruit	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods	Bait type: Fish Fruit	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods
Fish Fruit Marshmallows Meat or Poultry Peanut butter mix	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods Sugar maple woods	Bait type: Fish Fruit Marshmallows Meat or Poultry Peanut butter mix	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods Sugar maple woods
Fish Fruit Marshmallows Meat or Poultry Peanut butter mix Understory:	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods Sugar maple woods	Bait type: Fish Fruit Marshmallows Meat or Poultry Peanut butter mix Understory:	Pond Red maple swamps Riparian Shrub swamps Successional hardwoods Sugar maple woods

Mammals and Habitats Data Collection Sheet - DAY 2

		(TRAP 1)	TRAP 2
Overnight E	nvironmental Data	Trap success:	Trap success:
		No animal + bait prese	nt \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Time:	_ ` ` '	No animal + bait abser	nt
Temperature (°C):			
Moon phase:	Snow	TRAP 3	TRAP 4
Cloud cover (%):	Precipitation	Trap success:	Trap success:
	amount (cm):	No animal + bait prese	nt \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		No animal + bait abser	nt $\int \left(igcap No animal + bait absent ight)$
		_	
ANIMAL 1		A	NIMAL 2
Caught by Team letter	: Trap #:	Caught by Team letter	: Trap #:
Species caught:		Species caught:	
Sex:		Sex:	
Male	Weight (g):	Male	Weight (g):
Female	Scale used:	Female	Scale used:
remale	☐ 30 g	L I ciliale	☐ 30 g
Age:	☐ 100 g	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
			20 kg
ANIMAL 3		ANIMAL 4	
A	NIMAL 3	A	NIMAL 4
(A)	NIMAL 3	A	NIMAL 4
	NIMAL 3 : Trap #:		NIMAL 4 :
Caught by Team letter	: Trap #:	Caught by Team letter	: Trap #:
Caught by Team letter Species caught:	: Trap #:	Caught by Team letter Species caught:	: Trap #:
Caught by Team letter Species caught: Sex:	: Trap #: Weight (g):	Caught by Team letter Species caught:	: Trap #: Weight (g):
Caught by Team letter Species caught: Sex: Male	: Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male	: Trap #: Weight (g): Scale used:
Caught by Team letter Species caught: Sex: Male Female	: Trap #: Weight (g):	Caught by Team letter Species caught: Sex: Male Female	: Trap #: Weight (g):
Caught by Team letter Species caught: Sex: Male Female Age:	: Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age:	: Trap #: Weight (g): Scale used: 30 g 100 g
Caught by Team letter Species caught: Sex: Male Female Age: Adult	: Trap #: Weight (g): Scale used: 30 g	Caught by Team letter Species caught: Sex: Male Female Age: Adult	: Trap #: Weight (g): Scale used: 30 g
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g
Caught by Team letter Species caught: Sex: Male Female Age: Adult	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g	Caught by Team letter Species caught: Sex: Male Female Age: Adult	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 5 kg	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 5 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg 20 kg	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	:Trap #: Weight (g): Scale used:30 g100 g300 g1 kg5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	:Trap #: Weight (g): Scale used:30 g100 g300 g1 kg5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	:Trap #: Weight (g): Scale used:30 g100 g300 g1 kg5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	: Trap #: Weight (g): Scale used: 30 g 100 g 300 g 1 kg 5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	:Trap #: Weight (g): Scale used:30 g100 g300 g1 kg5 kg 20 kg
Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile	Trap #: Weight (g): Scale used:	Caught by Team letter Species caught: Sex: Male Female Age: Adult Juvenile Young of year	:Trap #: Weight (g): Scale used:30 g100 g300 g1 kg5 kg 20 kg

I have verified that the student team collected all data correctly. Teacher Initials:_