

## RUFFED GROUSE

*Bonasa umbellus*

5 **3**



2  
POINTS

Animalia, Chordata, Aves

**PLAY:** The grouse has a MOVE of 1.

**FACT:** Ruffed Grouse can digest bitter, often toxic plants that many birds can't handle. They are the namesake of the North Shore's Grouse Mountain.



Graphic by: Fraser Wagner



WARM COOL

## STELLER'S JAY

*Cyanocitta steller*

6 **3**



3  
POINTS

Animalia, Chordata, Aves

**PLAY:** The Stellar jay has a FLIGHT of 2.

**FACT:** Some people know these birds as Mountain jay or Pine jay.



Graphic by: Fraser Wagner



WARM COOL

## BLACK TAILED DEER

*Odocoileus hemionus*

7 **2**



4  
POINTS

Animalia, Chordata, Mammalia

**PLAY:** The black tailed deer has a MOVE of 3.

**FACT:** Black tailed deer are reddish-brown in summer and brownish-gray during winter. Their large ears move independently.



Graphic by: Fraser Wagner



WARM COOL COLD

## SUNDEW

*Drosera*

5 **3**



6  
POINTS

Plantae, Magnoliophyta, Magnoliopsida

**FACT:** The sundew is a carnivorous, bog dwelling plant that catches, dissolves and then digests its prey.



Graphic by: Fraser Wagner



WARM COOL

## TRAIL EROSION

Event Card



**PLAY:** Place this card on top of any PLANT SPECIES in the urban, forest and grassland terrain.

**EFFECT:** The plant that is under this card is IMMEDIATELY discarded and the ecosystem that is built off of it is also discarded.



Graphic by: Fraser Wagner



WARM COOL COLD

## TRAIL MAINTENANCE

Event Card



**PLAY:** You can play this card immediately after your opponent has played the trail erosion EVENT card.

**EFFECT:** Negates the effect of the trail erosion EVENT card. Does not work on any other EVENT card.



Graphic by: Fraser Wagner



HOT WARM COOL COLD

## CHICKEN OF THE WOODS

*Laetiporus*

5 **1**



3  
POINTS

Fungi, Basidiomycota, Agaricomycetes

**FACT:** Laetiporus is an edible mushroom found in North Vancouver. Many people say it tastes like chicken!



Graphic by: Fraser Wagner



WARM COOL

## BARRED OWL

*Strix Varia*

6 **3**



7  
POINTS

Animalia, Chordata, Aves

**PLAY:** The barred owl has a FLIGHT of 2.

**FACT:** Barred owls have a distinctive hoot – "Who cooks for you? Who cooks for you all?"



Graphic by: Fraser Wagner



WARM COOL

## GREAT BLUE HERON

*Ardea Herodias*

7 **3**



6  
POINTS

Animalia, Chordata, Aves

**PLAY:** The heron has a FLIGHT of 2.

**FACT:** Herons spend approximately 90 percent of their waking hours stalking for food.



Graphic by: Fraser Wagner



WARM COOL







## RACCOON

*Procyon lotor*

6 3



2  
POINTS

Animalia, Chordata, Mammalia

**PLAY:** Raccoon has a MOVE of 2.

**FACT:** Raccoons black fur around their eyes reduces glare and enhances nighttime vision.



Graphic by: Fraser Wagner



WARM COOL

## WESTERN RED CEDAR

*Thuja plicata*

9 1



3  
POINTS

Plantae, Pinophyta, Pinopsida

**FACT:** Cedars can grow to be up to 130 feet tall and 8 feet in diameter. In Indigenous coastal communities it is called the 'tree of life'.



Graphic by: Fraser Wagner



COOL COLD

## LABRADOR TEA

*Rhododendren neoglandulosum*

6 1



2  
POINTS

Plantae, Tracheophyta, Magnoliopsida

**FACT:** The evergreen leaves are fragrant when crushed.



Graphic by: Fraser Wagner



WARM COOL

## RED HUCKLEBERRY

*Vaccinium parvifolium*

5 1



2  
POINTS

Plantae, Spermatophyte, Magnoliopsida.

**FACT:** Huckleberry is a versatile plant that is tasty to eat fresh and can be made into fruit leather or pie. Indigenous communities also used it as a cold remedy and as fish bait because the berries look like salmon eggs.



Graphic by: Fraser Wagner



WARM COOL

## SALMONBERRY

*Rubus spectabilis*

6 1



2  
POINTS

Plantae, Magnoliophyta, Magnoliopsida

**FACT:** Salmonberry plants have bright pink flowers before they fruit in May and June.



Graphic by: Fraser Wagner



WARM COOL

## WEST COAST LADY

*Vanessa annabella*

2 2



2  
POINTS

Animalia, Arthropoda, Insecta

**PLAY:** This butterfly has a FLIGHT of 2.

**FACT:** The West Coast Lady serves as a pollinator for many plants and food for many birds.



Graphic by: Fraser Wagner



WARM COOL

## BIGFOOT

Event Card



Event Card

**PLAY:** Place on any SPECIES card to immediately take any 5 SPECIES cards from your opponent's ecosystem.

**EFFECT:** Once played all CLIMATE CHANGE cards are defective and cannot be played unless the opponent can beat you at a game of Chopsticks



Graphic by: Fraser Wagner



WARM COOL COLD

## WESTERN RED CEDAR

*Thuja plicata*

9 1



3  
POINTS

Plantae, Pinophyta, Pinopsida

**FACT:** Cedars can grow to be up to 130 feet tall and 8 feet in diameter. In Indigenous coastal communities it is called the 'tree of life'.



Graphic by: Fraser Wagner



COOL COLD

## RED HUCKLEBERRY

*Vaccinium parvifolium*

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2  
POINTS

Plantae, Spermatophyte, Magnoliopsida.

**FACT:** Huckleberry is a versatile plant that is tasty to eat fresh and can be made into fruit leather or pie. Indigenous communities also used it as a cold remedy and as fish bait because the berries look like salmon eggs.



Graphic by: Fraser Wagner



WARM COOL







## DOUGLAS SQUIRREL<sup>5</sup> <sup>3</sup>

Americanus Douglassi



3  
POINTS

Animalia, Chordata, Mammalia

**PLAY:** Douglas squirrel has a MOVE of 1.

**FACT:** Adults are about 33 cm in length (including its tail, which is about 13 cm long), and weight between 150 and 300 grams.



Graphic by: Fraser Wagner



WARM COOL

## RAVEN<sup>6</sup> <sup>3</sup>

Convus corax



2  
POINTS

Animalia, Chordata, Aves

**PLAY:** Raven has a FLIGHT of 2.

**FACT:** Ravens roll on ant hills and chew up the ants so they can rub their guts on their feathers. Scientists think this may help with molting.



Graphic by: Fraser Wagner



WARM COOL

## SKUNK<sup>6</sup> <sup>3</sup>

Mephitis mephitis



2  
POINTS

Animalia, Chordata, Mammalia

**PLAY:** Skunk has a MOVE of 2.

**FACT:** Skunks are aware of their own odor and will not spray in confined spaces.



Graphic by: Fraser Wagner



WARM COOL

## GARTER SNAKE<sup>5</sup> <sup>3</sup>

Thamnophis sirtalis



5  
POINTS

Animalia, Chordata, Reptilia

**PLAY:** This animal has a MOVE of 2.

**FACT:** Garter snakes spend the winter in underground dens called hibernacula. They give birth to live young – between 10 and 70 babies – in the spring.



Graphic by: Fraser Wagner



WARM COOL COLD

## LADYBUG<sup>4</sup> <sup>3</sup>

Coccinellidae



1  
POINT

Animalia, Arthropoda, Insecta

**PLAY:** The ladybug has a FLIGHT of 2.

**FACT:** Farmers love ladybugs, since they eat aphids, which attack their crops.



Graphic by: Fraser Wagner



HOT WARM COOL

## SKUNK CABBAGE<sup>6</sup> <sup>1</sup>

Symplocarpus foetidus



1  
POINT

Plantae, Angiosperm, Monocot

**FACT:** The skunk cabbage produces so much heat, after the winter it melts the snow around it. If you were to eat it, it would be like eating glass shards.



Graphic by: Fraser Wagner



WARM COOL COLD

## ELK<sup>8</sup> <sup>2</sup>

Cervus canadensis



3  
POINTS

Animalia, Chordata, Mammalia

**PLAY:** Because they occupy a large territory, elk has a MOVE of 4.

**FACT:** Some cultures revere the elk as a spiritual force. In parts of Asia, antlers and their velvet are used in traditional medicine.



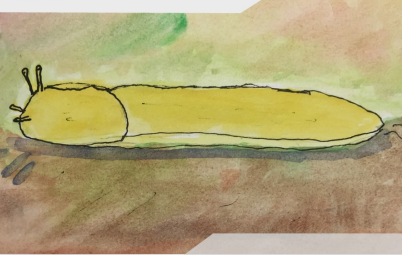
Graphic by: Fraser Wagner



WARM COOL

## BANANA SLUG<sup>4</sup> <sup>2</sup>

Ariolimax



3  
POINTS

Animalia, Mollusca, Gastropod

**PLAY:** This slow moving animal has a MOVE of 1.

**FACT:** Ariolimax is the largest slug in North America, growing up to 8 inches long.



Graphic by: Fraser Wagner



WARM COOL

## BALD EAGLE<sup>7</sup> <sup>3</sup>

Haliaeetus leucocephalus



6  
POINTS

Animalia, Chordata, Aves

**PLAY:** The bald eagle has a FLIGHT of 4.

**FACT:** The bald eagle's nest can be up to 6 feet in diameter and 4 feet deep.



Graphic by: Fraser Wagner



COOL



