Food Web Trophic Levels
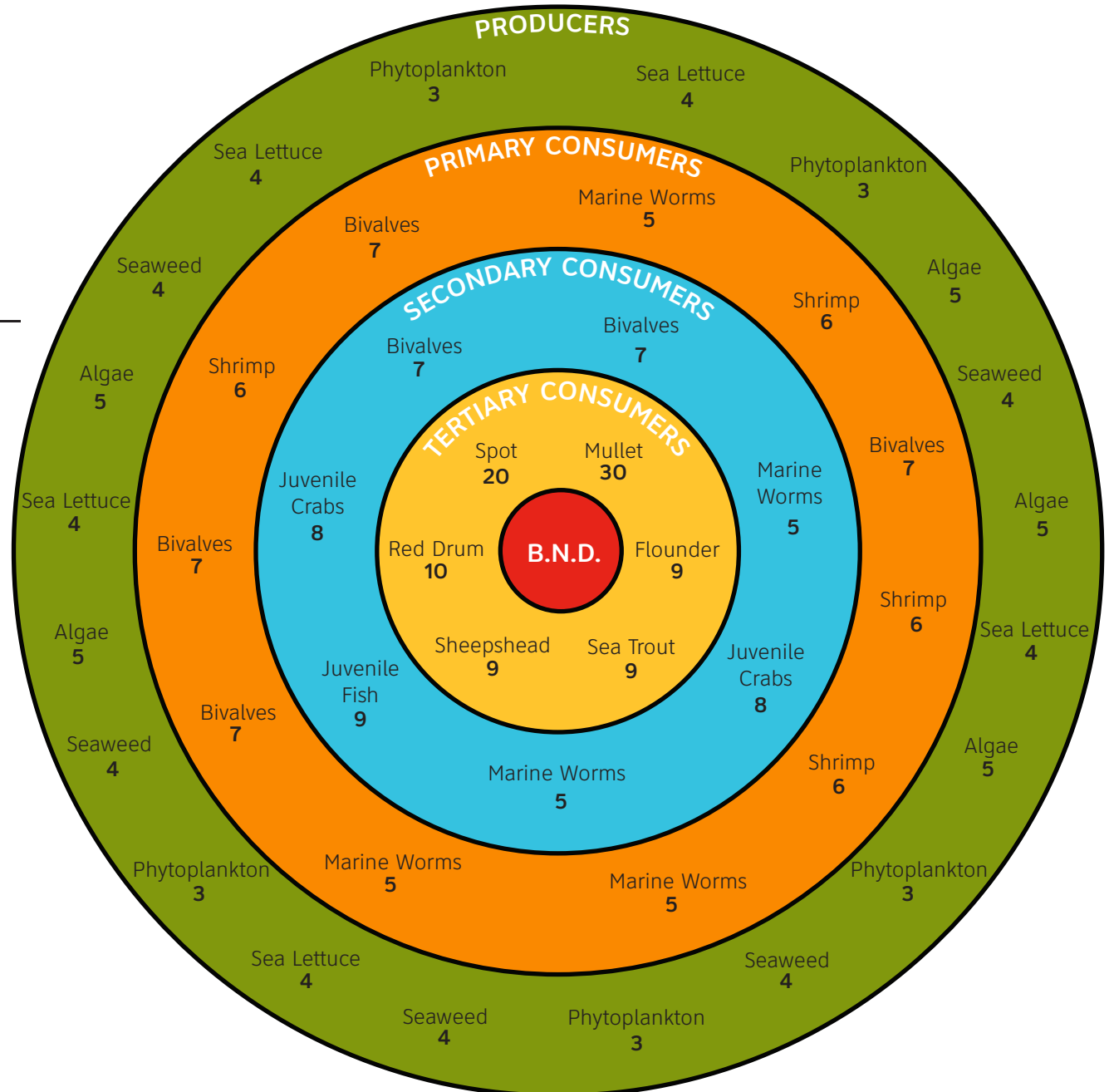
South Carolina Aquarium

Case #_____

Fish #_____

Species (Otolith)_____

Tertiary Consumers_____

Secondary Consumers_____

Primary Consumers_____

Producers_____

Toxin level is the number below each organism. It is measured in milliliters (mL).
B.N.D. = Bottle Nose Dolphin

PRODUCERS

Phytoplankton 3
Sea Lettuce 4
Sea Lettuce 4
Phytoplankton 3
Seaweed 4
Algae 5
Algae 5
Seaweed 4
Sea Lettuce 4
Bivalves 7
Algae 5
Algae 5
Sea Lettuce 4
Seaweed 4
Phytoplankton 3
Phytoplankton 3
Sea Lettuce 4
Seaweed 4
Phytoplankton 3

PRIMARY CONSUMERS

Bivalves 7
Marine Worms 5
Shrimp 6
Shrimp 6
Bivalves 7
Shrimp 6
Bivalves 7
Bivalves 7
Marine Worms 5
Marine Worms 5
Shrimp 6

SECONDARY CONSUMERS

Bivalves 7
Bivalves 7
Juvenile Crabs 8
Marine Worms 5
Juvenile Fish 9
Juvenile Crabs 8
Marine Worms 5

TERTIARY CONSUMERS

Spot 20
Mullet 30
Red Drum 10
B.N.D.
Flounder 9
Sheepshead 9
Sea Trout 9