29, 73, 28, 87, 34

Camera # 7 **Example**
Ecosystem Type Grassland
Emphasis Flower
Connection to the ecosystem Flower provides animal habitat
Rule of 3rds (Yes) or No
Texture Prickly
Space Foreground
Angle Birds eye view
Describe Specific in photo The dandelion on the right side of the picture with grassland as the background

Camera # My own (for all pics) **#1** #17
Ecosystem Type Deciduous
Emphasis Landscape
Connection to the ecosystem Forest is habitat
Rule of 3rds Yes or (No)
Texture
Space Background
Angle Eye Level
Describe Specific in photo Tree on the left side

Camera # **#2** #18
Ecosystem Type Deciduous
Emphasis Hole in tree
Connection to the ecosystem Provides a home for tree duelling critters
Rule of 3rds (Yes) or No
Texture Rough (tree bark)
Space Middle
Angle low
Describe Specific in photo Hole in tree with leaves and branches in background

Camera # **#3** #20
Ecosystem Type Deciduos
Emphasis Dandelion
Connection to the ecosystem Habit for insects; pollen
Rule of 3rds (Yes) or No
Texture Prickly
Space close up
Angle Low
Describe Specific in photo Dandelion with grass and trees in background

Camera # **#4** #21
Ecosystem Type Deciduous
Emphasis Where trunk branches out
Connection to the ecosystem Provides habitat and food
Rule of 3rds (Yes) or No
Texture Choppy
Space Middle
Angle Low
Describe Specific in photo Where trunk breaks down into branches at tree top

Camera # **#5** #27
Ecosystem Type Deciduous
Emphasis Trunk, where it splits (BA)
Connection to the ecosystem Habitat, food, prevents erosion, provides organisms with O_2
Rule of 3rds Yes or No
Texture Rough
Space Middle ground
Angle Low
Describe Specific in photo Where tree trunk makes a "Y" shape; with leaves in front and behind.

Camera # #6
Ecosystem Type Deciduous #28
Emphasis Tree Trunk
Connection to the ecosystem
Prevents erosion; provides habitat, food, and O_2

Rule of 3rds [Yes] or No
Texture Smooth, with rough breaks
Space Fore ground
Angle Eye level
Describe Specific in photo
Rough places in smooth bark. Top and bottom on high third intersection.

Camera # #7
Ecosystem Type Deciduous & Wetland #29
Emphasis Landscape
Connection to the ecosystem
Habitat for hundreds of animals. Makes food and O_2

Rule of 3rds Yes or [No]
Texture Flowing
Space Back ground
Angle Eye level
Describe Specific in photo
Trees and their reflection in water

Camera # #8
Ecosystem Type Deciduous #31
Emphasis Dead tree
Connection to the ecosystem
Enriches soil with nutrients and is animal habitat.

Rule of 3rds [Yes] or No
Texture Gouged
Space Middle ground
Angle High
Describe Specific in photo
Dead and decaying tree in bottom right third intersection

Camera # #9
Ecosystem Type Deciduous #32
Emphasis Crossing of limbs & trunks
Connection to the ecosystem
Habitat for animals

Rule of 3rds [Yes] or No
Texture Rough
Space Middle ground
Angle Low
Describe Specific in photo
The crossing of tree trunks and dead branches.

Camera # #10
Ecosystem Type Deciduous #34
Emphasis Fungi on tree
Connection to the ecosystem

Rule of 3rds Yes or [No]
Texture Smooth lined
Space Fore ground
Angle Eye level
Describe Specific in photo
Fungi growing on tree, with forest in background

Camera # #11
Ecosystem Type Deciduous #35
Emphasis Trees on trail edge
Connection to the ecosystem
Easy way of travel

Rule of 3rds [Yes] or No
Texture Branched
Space Background
Angle Eye level
Describe Specific in photo
Trees going up R and L third lines on trails edge.

Camera # #12
Ecosystem Type Deciduous #38
Emphasis Unique knot in tree
Connection to the ecosystem
Prevents erosion and provides food, habitat, and O_2

Rule of 3rds **Yes** or No
Texture Rough
Space Middle ground
Angle High
Describe Specific in photo
Unique knot in tree in top left third intersection

Camera # #13
Ecosystem Type Deciduous #41
Emphasis Trail
Connection to the ecosystem
Makes for easier travel

Rule of 3rds Yes or **No**
Texture
Space Back ground
Angle Eye level
Describe Specific in photo
Trail going through woods, kind of on the left side of the picture

Camera # #14
Ecosystem Type Deciduous #48
Emphasis tree
Connection to the ecosystem
Will decompose and become nutrient enriched soil

Rule of 3rds **Yes** or No
Texture Pitted
Space Fore ground
Angle Low
Describe Specific in photo
The bark stripped, rotting foot of tree

Camera # #15
Ecosystem Type Deciduous #49
Emphasis Foliage
Connection to the ecosystem
Food and shelter, while preventing erosion and making O_2

Rule of 3rds Yes or **No**
Texture
Space Middle ground
Angle Eye level
Describe Specific in photo
The coverage on the forest floor.

Camera # #16
Ecosystem Type Deciduous #53
Emphasis Dead & Decaying matter
Connection to the ecosystem
Will return to the earth, adding nutrients to soil

Rule of 3rds **Yes** or No
Texture Choppy
Space Middle ground
Angle High
Describe Specific in photo
Dead leaves on ground and dead tree across gully

Camera # #17
Ecosystem Type Deciduous #56
Emphasis Tree
Connection to the ecosystem
Provides food, shelter, O_2, and prevents erosion

Rule of 3rds **Yes** or No
Texture Branched
Space Back ground
Angle Eye level
Describe Specific in photo
Large tree right on middle line on left of picture

Camera # #18
Ecosystem Type Deciduous #57
Emphasis Clouds
Connection to the ecosystem
Provide shade and some disperce water

Rule of 3rds Yes or No
Texture Fluffy
Space Back ground
Angle Low
Describe Specific in photo
Clouds above tree line

Camera # #19
Ecosystem Type Deciduous #61
Emphasis Trail
Connection to the ecosystem
A trail for wildlife to use

Rule of 3rds Yes or No
Texture leafy
Space Middle ground
Angle High
Describe Specific in photo
Trail going through woods with trees on either edge

Camera # #20
Ecosystem Type Deciduous #63
Emphasis Tree
Connection to the ecosystem
Takes O_2 out of the air

Rule of 3rds Yes or No
Texture Rough
Space Middle ground
Angle Low
Describe Specific in photo
Trunk behind leafy branches with branch protruding out

Camera # #21
Ecosystem Type Grassland & Deciduous #65
Emphasis Dead tree
Connection to the ecosystem
Will go back to ground and become soil

Rule of 3rds Yes or No
Texture Prickly
Space Back ground
Angle Eye level
Describe Specific in photo
Dead tree in left 'third' line of photo, landscape in background

Camera # #22
Ecosystem Type Deciduous #67
Emphasis Landscape / ecosysten
Connection to the ecosystem
Habitat

Rule of 3rds Yes or No
Texture
Space Background
Angle Eye level
Describe Specific in photo
Trail running through deciduous forest.

Camera # #23
Ecosystem Type Deciduous #51
Emphasis Leaves
Connection to the ecosystem
Food, makes O_2, adds to soil.

Rule of 3rds Yes or No
Texture 'Leafy'
Space Foreground
Angle Low
Describe Specific in photo
All the different leaves

Camera # #24
Ecosystem Type Deciduous #69
Emphasis Contrast
Connection to the ecosystem
Food source and makes O_2

Rule of 3rds Yes or No
Texture
Space Middle ground
Angle Extreme low
Describe Specific in photo
Contrast of leaves against blue of sky.

Camera # #25
Ecosystem Type Deciduous #73
Emphasis Bark
Connection to the ecosystem
Will go back to soil, adding new nutrients.

Rule of 3rds Yes or No
Texture Broken
Space Foreground
Angle Low
Describe Specific in photo
Bark at base of fallen tree

Camera # #26
Ecosystem Type Deciduous #75
Emphasis Tree
Connection to the ecosystem
Habitat and prevents erosion

Rule of 3rds Yes or No
Texture 'Soft looking'
Space Middle ground
Angle Eye level
Describe Specific in photo
Soft appearance of tree bark against background of green foliage.

Camera # #27
Ecosystem Type Deciduous #87
Emphasis Flower
Connection to the ecosystem
Pollen

Rule of 3rds Yes or No
Texture Velvetty
Space Foreground
Angle High
Describe Specific in photo
Purple flower growing in moist soil.

Camera # #28
Ecosystem Type Deciduous #103
Emphasis Log
Connection to the ecosystem
Enriches soil, helping new growth.

Rule of 3rds Yes or No
Texture Broken
Space Middle ground
Angle Eye level
Describe Specific in photo
Decaying tree matter at base of fallen tree.

Camera # #29
Ecosystem Type Deciduous #104
Emphasis Mushroom
Connection to the ecosystem

Rule of 3rds Yes or No
Texture Shriveled
Space Foreground
Angle High
Describe Specific in photo
Mushrooms in grass