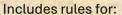
Wild Wanderings

Tools for Wilderness Adventures



- 30+ Different Biomes
 - inc. biomass
 - At-A-Glance info
 - Use what you want
- Weather
 - Windspeed
 - Temperature
 - By Season
- Storms & Hazards
- Foraging
- Hunting
 - Navigation
- Travel Speed Impact
- Random Enc Chance
 - Normal,
 - Monstrous, and
 - Common

2024

A. E. D'orsay

Reading the Biome Cards

Biomass

The mass of living biological organisms in each biome or ecosystem at a given time. This is used for determining encounters.

Rainfall

The amount of rain that falls per year, divided into seasons of Winter, Spring, Summer, and Fall. You can see when the rainy seasons are.

Windspeed

The die rolled to see what the windspeed is each period, by Season. Windspeed is provided in miles per hour and Speed factor, for comparison.

Storm

The chance of a storm in each day, by Mild, Average, and Intense. Roll a die, and if the number is equal to or lower than shown, then that is the storm you get.

Navigation

The DC for navigation checks during the Day, Night, and Storms. A failure means they are lost and will have to do a check to see if they know they are lost.

Temperature

The baseline temperature for a given biome by season, in °F. Roll a die and add (spring/summer) or subtract (winter/fall) from this number.

Temperature Zones

Frigid Zones are Polar and areas between 60° and 70° latitude, <u>or</u> by altitude, above 10,000 feet.

Cold Zones are Temperate areas, between 40° and 70° degrees of Latitude, generally warmer than frigid, between 5000 and 10,000 feet in altitude.

Cool Zones are Temperate areas, between 30° and 60° degrees of Latitude and between 1,000 and 5,000 feet in altitude.

> Warm Zones are Sub-Tropical, often between 15° and 45° degrees of Latitude.

Hot Zones are Tropical, often between 15° and 30° degrees of Latitude to either side of the Equator.

BiomeGroups

Arctic

Forest

Steppe

Grassland

Desert

Wetland

Sylvan

Riparian

Coastal

Cavern

Special

Settled

Foraging

The DC for foraging Food and Water, each. Hunting is for meat.

Terrain

The kind of Terrain being moved through, based on the Biome.

Hazards

The Types of Hazards that exist in that area.

Lost

The DC to determine if they know they are lost. It must be asked for.

Hunting

The DC for successfully hunting for a meat animal in that Biome.

Supply

The DC for providing fodder for animals and mounts in that Biome.

Track

Reading, cont.

The DC to Track something in that Biome. Note that there are modifiers to tracking, based on what is being tracked.

Shelter DC

The DC for locating a <u>natural</u> shelter from weather in that biome.

Enc. Norm

The chance for an encounter with a normal animal.

Enc. Mon

The chance of encounter with a Monstrous Creature

Enc. Com

The chance of an encounter with a common sort of encounter, like bandits or merchants.

Travel Speeds & Terrain

Typical

-5

Terrain that is easy to traverse: a well-worn path or dirt road.

Rough

-10

Uneven, rough, untrod or badly neglected, in passable country.

Rugged

-15

Multiple challenges in progress, thick debris or vegetation.

Difficult

-20

Very uneven, very rocky or muddy, no readily discernible path.

Unstable

-25

Moving ground, boulder piles, changing surface, shifting sand

Dangerous

-30

Terrain in which movement itself is deadly or harmful.

Tracking Modifiers

Modifiers

These modifiers alter the DC of a check being done.

Single

A single person being tracked is the default baseline.

Evidence Trail

-3

A subject leaving a well marked trail, such as bleeding,

Small Group

-5

Tracking a small group of up to five subjects.

Large Group

-7

Tracking a group of subjects that number more than five.

Vehicles

-10

Tracking any group with a vehicle of some sort.

Hazards

Fumes

1d10 / Ivl damage, 10' / Ivl diameter

Poison, Sleep, Suffocation, Blind effects

Disadvantage on Saves if downed

Cat 4 Wind or higher disperses

DC10 +1 per 2 lvl vs Con

Pit: 10 ft + Level deep, extra die/ 10' sink

Restrained, Submerged = Blind + Total Cover

Sink 1d4+1 ft / turn

Suffocate: 1+ Con Mod in Minutes

Self: Str vs DC 10 + ft. sank

Help: Str vs DC 15 + ft. sank

Deadfal

2d6 Bludgeoning Damage / 4 levels

Knocked prone, moved 1d10 feet

Self: Dex vs DC 15 save to avoid

Others: Dex vs DC 15 + Str vs DC 12

18 Passive Perception to spot

<u>andslide</u>

2d10 Bludgeoning Damage / 4 levels

Knocked **prone**, buried = **suffocate**

Terrain is Difficult

Suffocate: 1+ Con Mod in Minutes

Dex vs DC 15 save to avoid

Push Out: Str vs DC 15 + ft. sank

1 level Exhaustion if dig self out.

Sinkhole

Depth = 12 ft. + Level

Falling Damage 1d6-1 per 10 ft.

Terrain is Difficult

21 Passive Perception to spot

Dex vs DC 18 to avoid

10' radius / Ivl, Speed 120, add 10'/min

Cat 4+ Wind adds 10' each min.

4d10 Contact per minute

1d6 within 10' per minute

103' water per 10' area to put out

Hazards ListQuicksand<- Mudpit</td><- Quickice</td><- Mire</td>Earthquake<- Icequake</td>SinkholeDeadfallLandslide<- Avalanche</td>InfernoFlood

Wind Speeds

Wind speeds are rolled on a d4, d6, d8, d10, or d12, depending on how severe the wind is that season in that biome. There are 12 Categories of Windspeed.

Wind speeds add to the effect of storms, and can affect how high waves get, how fast vehicles move, how fast one can swim on the surface, and how fast one can fly in the air.

- Windspeeds Category 3 and above apply <u>Disadvantage</u> to ranged attacks over 10 ft, and halve range.
- Windspeed Category 6 and above add a penalty of -1 to ranged attacks per category higher and reduce range to one quarter.

Calm	O1 Smoke rises vertically with little if any drift.					
Waves	MPH	Speed	Swim	Fly	Vehicles	
0 ft	0	0				
Fresh	02	Direction of wind shown by smoke drift, not by wind vanes. Little if any movement with flags.				
Waves	MPH	Speed	Swim	Fly	Vehicles	
3 ft	1 to 3	25				
Breeze	Breeze Wind felt on face. Leaves rustle and small twigs move. Ordinary wind vanes move.					
Waves	MPH	Speed	Swim	Fly	Vehicles	
5 ft	4 to 6	44	-5			
Windy Leaves and small twigs in constant motion. Wind blows up dry leaves from the ground. Flags are extended. Wind moves small branches.						
Waves	MPH	Speed	Swim	Fly	Vehicles	
8 ft	7 to 9	80	-10	-5		
Large branches and small trees in leaf begin to sway. Crested wavelets form on inland lakes and large rivers						
Waves	MPH	Speed 105	Swim	Fly	Vehicles	
12 ft	10 to 12		-15	-10	-5	
Moderate	Moderate Large branches in continuous motion. Whistling sounds heard overhead. Umbrellas used with difficulty, felt when walking against.					
Waves	MPH	Speed	Swim	Fly	Vehicles	
16 ft	13 to 17	132	-20	-15	-10	

Strong	Whole trees in motion. Inconvenience felt when walking against the wind.					
Waves 20 ft	MPH 18 to 23	Speed 220	Swim -25	Fly -20	Vehicles -20	
Severe	Severe Wind breaks twigs and small branches. Wind generally impedes walking.					
Waves 25 ft	MPH 25 to 36	Speed 264	Swim -30	Fly -25	Vehicles -25	
Extreme	Extreme O9 Structural damage occurs, such as chimney covers, roofing tiles blown off. Ground is littered with twigs and broken branches.					
Waves 30 ft	MPH 37 to 48	Speed 352	Swim -35	Fly -30	Vehicles -30	
Gale Considerable structural damage occurs, especially on roofs. Small trees may be blown over and uprooted.						
Cuis	Sma	all trees may be	blown over and	uprooted.		
Waves 40 ft	MPH 49 to 51	Speed 440	Swim -40	Fly -35	Vehicles Tossed	
Waves	MPH 49 to 51	Speed 440	Swim	Fly -35	Tossed	
Waves 40 ft	MPH 49 to 51	Speed 440 espread damag	Swim -40	Fly -35	Tossed	
Waves 40 ft Tempest Waves	MPH 49 to 51 11 Wid upro MPH 62 to 74	Speed 440 espread damag ooted. Speed 528 ere and extensiv	Swim -40 e occurs. Larger	Fly -35 r trees blown o Fly -40	Tossed ver and Vehicles Tossed Vindows	



Storm effects are given for their types: Mild / Average / Intense.

Storm effects are cumulative with Wind effects. Some storms have minimum Wind Categories.

Rainstorms		Thunderstorms		
Storm Speed	Hours Duration	Storm Speed	Hours Duration	
300 / 35 mph	d6	500 / 50 mph	d4	
Exposure Damage	Debris Damage	Exposure Damage	Debris Damage	
	/ / 1hp per hr	10d6 (1 in d1000)	/ 1hp / 2 hp per hr	
Visibility	Perception DC	Visibility	Perception DC	
90 / 60 / 30	+1 / +2 / +3	90 / 60 / 30	+1 / +2 / +3	
Handling	Ranged Attacks	Handling	Ranged Attacks	
+5 / +7 / +9	LOS / LOS / LOS	+5 / +7 / +9	LOS / LOS / LOS	
Flying Speed	Sailing Speed	Flying Speed	Sailing Speed	
/ -5 / -10	-1-1½	/ -5 / -10	1/2 1/4	

Hailstorms		Snowstorms	
Storm Speed	Hours Duration	Storm Speed	Hours Duration
400 / 45 mph	D6/3	200 / 22 mph	d8
Exposure Damage	Debris Damage	Exposure Damage	Debris Damage
/ 2hp / 4 hp per ½hr			
Visibility	Perception DC	Visibility	Perception DC
90 / 60 / 30	+1 / +2 / +3	70 / 40 / 10	+2 / +3 / +4
Handling	Ranged Attacks	Handling	Ranged Attacks
+6 / +8 / +10	LOS / LOS / LOS	+7 / +9 / +11	LOS / LOS / LOS
Flying Speed	Sailing Speed	Flying Speed	Sailing Speed
-5 / -10 / -15	1/2 1/4	-5 / -10 / -15	1/2 1/4



Variable

Visibility

10 ft.

Handling

+15

Flying Speed

None

These storms count as Hazards. Some have a minimum
Wind Category for them.

A Blizzard is an Intense Snowstorm.

5 hp / hour

Visibility

20 / 10 / 5

Handling

+6

Flying Speed

None

Perception DC

+15

Ranged Attacks

None

Sailing Speed

None

Sandstorms	– Cat 6	Dust Storms – Cat 6		
Storm Speed	Hours Duration	Storm Speed	Hours Duration	
225	1d6 / 1d8 / 1d10	225	1d6 / 1d8 / 1d10	
Exposure Damage	Debris Damage	Exposure Damage	Debris Damage	
1d6 per hour	1 hp / hr	1d6 per hour	1 hp / hr	
Visibility	Perception DC	Visibility	Perception DC	
30 / 20 / 10	+5	30 / 20 / 10	+5	
Handling	Ranged Attacks	Handling	Ranged Attacks	
+5	None	+5	None	
Flying Speed	Sailing Speed	Flying Speed	Sailing Speed	
-20		-20		
Tornadoes		Hurricanes - o	Cat 12	
Storm Speed	Storm Speed 🗼 Duration		Hours Duration	
550 - d8 direction	2d6 minutes	350	1d20	
Exposure Damage Debris Damage		Exposure Damage Debris Damag		

6d6 debris

Perception DC

Ranged Attacks

None

Sailing Speed

None

Brief description goes here.

Template

7one

Temp Zone

Lost

DC 00

Group

Biome Group

Track

DC 00

Biomass

Biomass in gC/m3

Rainfall

Wi/Sp/Su/Fa

Storm

M/A/I

Hunting

DC 00

Navigation

Day / Night / Storm

Windspeed

Wi/Sp/Su/Fa

Temp +/- d20

Wi/Sp/Su/Fa

Supply

DC 00

Foraging DC

Food / Water

Terrain

Terrain type for travel Hazards

Kinds of Risks

Risk

00 in 30

Shelter DC DC 25

Enc Norm

00

Enc Mon

00

Enc. Com



			Zone	Lost
			Group	Track DC
	Biomass	Rainfall	Storm	Hunting
		1 1 1	1 1	DC
	Navigation	Windspeed	Temp +/- d20	Supply
	1 1	1 1 1	1 1 1	DC
	Foraging DC	Terrain	Hazards	Risk
DC				In
				Shelter DC DC
				Enc Norm
				Enc Mon
				Enc. Com

The tropics are known for their scattered isles, atolls, deserted and awaiting just the right person to be lost upon them for endless years, surviving by wits and sheer hubris.

These islands are windy, known for seasonal storms, but also an immense variety of wildlife.

7one

Hot Tropical

Lost

DC 3

Group

Special

Track

DC 5

Biomass

Rainfall

Storm

Hunting

4000

3/50/9/3

14/10/7

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

5/5/--

d4/d12/d8/d4

80 / 70 / 80 / 80

DC 10

Foraging DC

Terrain

Hazards

Risk

13 / 14

Rugged

Quicksand, Sinkhole

3 **in 30**

Shelter DC DC 20

Enc Norm

12

Enc Mon

8

Enc. Com



Temperate coastal areas have small, rocky islands in odd places, that can serve as the fortuitous home to many daring adventurers, or to isolated an obsessive genius wizards.

These islands are windy, known for seasonal storms, but also an immense variety of wildlife. 7one

Cool Temperate

Lost

DC 3

Group

Special

Track

DC 5

Biomass

Rainfall

Storm

Hunting

4000

3/50/9/3

14/10/7

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

5/5/--

d4/d12/d8/d4

Terrain

60 / 60 / 70 / 60

DC 10

Risk

Foraging DC

Rugged

Hazards

3 in 30

13 / 14

Quicksand, Sinkhole

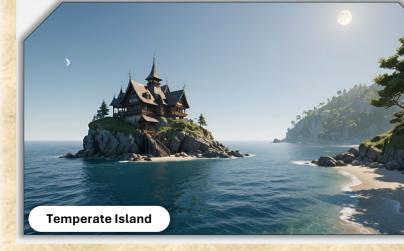
Shelter DC DC 20

Enc Norm

12

Enc Mon

Enc. Com



A settled area is always a biome of its own, even though it picks up its weather from the surrounding area.

Ruins are what happens after the people leave. By choice or not. The wild world moves in, and creatures find new ways to use the spaces and places now abandoned.

Zone

Any

Lost

DC 10

Group Settled Track

DC 15

Biomass

Rainfall

Storm

Hunting

2500

^/^/^/^

^/^/^

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

10 / 10 / 10

^/^/^/^

^/^/^/^

DC 10

Foraging DC

10 / 10

Terrain

Rough

Hazards

Sinkholes, Deadfalls

Risk

10 **in 30**

Shelter DC DC 5

Enc Norm

15

Enc Mon

13

Enc. Com

ı



A settled area is always a biome of its own, even though it picks up its weather from the surrounding area.

A settled area will have a few basic types: Mining, Fishing, Foresting, Farming, Herding, Crafting, or Trading settlements. Cities and Towns will have the vestiges of what they started out as but will be much larger and more complex.

Zone

Lost

Any

DC --

Group

Track

Settled

DC 15

Biomass

Rainfall

Storm

Hunting

5000

^/^/^/^

^/^ /^

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

10 / 10 / --

^/^/^/^

Terrain

^/^/^/^

DC 5

Foraging DC

Typical

Hazards

Risk

Bandits, pirates

00 **in 30**

5/5

Shelter DC DC 5

Enc Norm

5

Enc Mon

5

Enc. Com



Tropical Oceans are temperamental at the best of times. Tropical Littoral areas are those place closer to shore – not more than a dozen miles out. Storms can strike unexpectedly or be seen coming hours before they arrive. Littoral Zones cover the surface down to about 90 feet, and feature much of the surfaced life of the oceans as possible encounters.

Zone

Tropical Ocean

Lost

DC 15

Group

Ocean

Track

DC 30

Biomass

3200

Rainfall

25 | 30 | 25 | 30

Storm

15 / 10 / 5

Hunting

DC 10

Navigation

15 / 10 / --

Windspeed

20 | 15 | 15 | 10

Temp +/- d20

70/60/60/70

Supply

DC --

Foraging DC

10 / 25

Terrain

N/A

Hazards

Waterspout, Whirlpool

Risk

1 in 30

Shelter DC

DC --

Enc Norm

15

Enc Mon

15

Enc. Com



Subtropical Oceans are temperamental at the best Zone Lost of times. Subtropical Littoral areas are those place **Subtropical Ocean DC** 15 closer to shore – not more than a dozen miles out. Storms can strike unexpectedly or be seen coming hours before they arrive. Littoral Zones cover the Group Track surface down to about 90 feet, and feature much of the surfaced life of the oceans as possible Ocean **DC** 30 encounters. **Biomass** Rainfall Hunting Storm 25 / 30 / 25 / 30 15 / 10 / 5 **DC** 10 3200 Windspeed **Navigation** Temp +/- d20 Supply 15 / 10 / --DC --20 | 15 | 15 | 10 70 /50/ 50 / 70 **Foraging DC** Terrain Hazards Risk 10 / 25 N/A 1 in 30 Waterspout, Whirlpool **Shelter DC** DC --**Enc Norm** 15 **Enc Mon** 15

Littoral W

Enc. Com

Temperate Oceans are temperamental at the best of times. Temperate Littoral areas are those place closer to shore – not more than a dozen miles out. Storms can strike unexpectedly or be seen coming hours before they arrive. Littoral Zones cover the surface down to about 90 feet, and feature much of the surfaced life of the oceans as possible encounters.

Zone

Temperate Ocean

Lost

DC 15

Group

Ocean

Track

DC 30

Biomass 3200 Rainfall

25 | 30 | 25 | 30

Storm 15 / 10 / 5

Hunting

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

15 / 10 / --

20 | 15 | 15 | 10

60 /40/ 40 / 60

DC --

Foraging DC

10 / 25

Terrain

N/A

Hazards

Waterspout, Whirlpool

Risk

1 in 30

Shelter DC DC --

Enc Norm

15

Enc Mon

15

Enc. Com

00

Littoral C

Zone Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

DC 10

Foraging DC

10 / 3

Terrain

Difficult

Hazards

None

Risk

00 **in 30**

Shelter DC DC 15

Enc Norm

18

Enc Mon

14

Enc. Com



Zone Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

DC 10

Foraging DC

10 / 3

TerrainDifficult

..

Risk

None

Hazards

00 **in 30**

Shelter DC DC 15

Enc Norm

18

Enc Mon

14

Enc. Com



Zone

Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

Hazards

DC 10

Foraging DC

Terrain

None

Risk

00 **in 30**

10 / 3

Difficult

Shelter DC DC 15

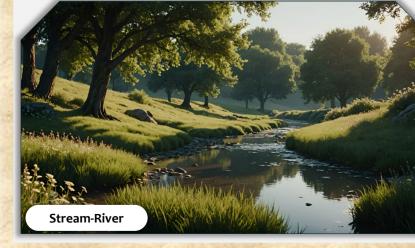
Enc Norm

18

Enc Mon

14

Enc. Com



Zone

Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

DC 10

Foraging DC

Hazards

Risk

None

00 **in 30**

10 / 3

Difficult

Terrain

Shelter DC

DC 15

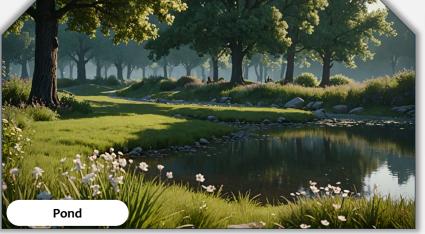
Enc Norm

18

Enc Mon

14

Enc. Com



Zone

Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

DC 10

Foraging DC

10 / 3

Terrain

Difficult

Hazards

None

Risk

00 **in 30**

Shelter DC DC 15

Enc Norm

18

Enc Mon

14

Enc. Com



Zone

Any

Lost

DC 8

Group

Track

Riparian

DC 10

Biomass

Rainfall

Storm

Hunting

6000

^/^/^/^

^/^/^

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

8 / 10 / 10

^/^/^/^

+5/-5/-5/+5

DC 10

Foraging DC

10 / 3

Terrain

Difficult

Hazards

Risk 00 **in 30**

None 00 in 3

Shelter DC DC 15

Enc Norm

18

Enc Mon

14

Enc. Com



Sheltered Biomes are protected areas that only receive indirect weather, such as deep chasms, a cove, or a hidden valley.

They can be found within any other biome and are sometimes surprising in what they can contain. When using a Sheltered Biome, you use the weather tables for where it is located.

Zone

Any

Lost

DC 10

Group

Special

Track

DC 12

Biomass

nass Rainfall

Storm

Hunting

3975

-- | -- | -- | --

-- | -- | --

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

10 / 15 / --

d4 /d4/ d4 / d4

+10 / -10 / -10 / +10

DC 13

Foraging DC

15 / 10

Terrain

Rough

Hazards

Deadfall, Sinkhole

Risk

2 **in 30**

Shelter DC DC 5

Enc Norm

15

Enc Mon

15

Enc. Com



Sand Seas are a shocking thing: hills and mountains of sand surrounding outcrops of stone – sandstone, usually – that is pockmarked and riddled with the remnants of whatever created it.

Sand seas often hide great secrets, ancient and lost knowledge, and even great stores of wealth.

Zone Hot Tropical Lost DC 16

Group

Track

Desert

DC 10

Biomass

Rainfall

Storm

Hunting

150

2/0/0/0

8/1/0

DC 23

Navigation

5/7/18

Windspeed

Temp +/- d20

Supply DC 25

Foraging DC

23 / 25

Terrain

Difficult

Hazards

Quicksand, Sinkhole, Dust Storms Risk

3 **in 30**

Shelter DC DC 10

Enc Norm

9

Enc Mon

7

Enc. Com



The Barrens are all but lifeless places, inhospitable, a cold desert usually high altitude if not high latitude. They are filled mostly with smaller life, because there is so little to live on – but when it does rain, they erupt in massive displays of activity and color that the few fortunate enough to see will carry with

them as memories – at least, if they survive.

Zone

Cold Temperate

Lost

DC 16

Group

Desert

Track

DC 10

Biomass

Rainfall

Storm

Hunting

60

1/2/0/1

2/1/0

DC 18

Navigation

Windspeed

Temp +/- d20 0/0/0/0

Supply **DC** 18

5/7/18

d8 / d6 / d10 / d6

Terrain

Hazards

Risk

Foraging DC 18 / 20

Typical

Floods, Sinkhole, **Dust Storms**

2 in 30

Shelter DC

DC 15

Enc Norm

5

Enc Mon

5

Enc. Com



The most common form of desert, the arid chapparal type regions of the world are scattered, often small, but sometimes large.

Called Aridlands, they are a hard scrabble kind of dry place, warmer during the day, cold at night...

Zone

Cool Temperate

Lost

DC 16

Group

Desert

Track

DC 10

Biomass

Rainfall

Storm

Hunting

120

2/3/1/2

2/1/0

DC 18

Navigation

Windspeed

Temp +/- d20 40 / 40 /40 / 40 Supply DC 18

5/7/18

d8 / d6 / d10 / d6

Hazards

Risk

Foraging DC

Typical

Terrain

Floods, Sinkhole, Dust Storms

2 **in 30**

Shelter DC DC 15

Enc Norm

5

Enc Mon

5

Enc. Com



The most well-known form of desert, the arid badlands of the world are scattered, a hard, dry place, warmer during the day, cold at night. Badlands are infamous for having some of the more unusual life, and it is said that which can't kill you the first time just had a bad day. It will get you later.

Zone

Warm Subtropical

Lost

DC 16

Group

Desert

Track

DC 10

Biomass

Rainfall

Storm

Hunting

180

3/4/2/3

4/2/1

DC 18

Navigation

5/7/18

Windspeed d8 / d6 / d10 / d6

Temp +/- d20 60 / 60 / 60 / 60

Supply **DC** 18

Foraging DC

18 / 20

Terrain

Typical

Hazards

Floods, Sinkhole, **Dust Storms**

Risk

3 in 30

Shelter DC DC 15

Enc Norm

9

Enc Mon

Enc. Com



The tropical swamps are the worry of every explorer, for they often have risen to hide many secrets, and conceal many treasures.

Steamy, humid, with bugs aplenty and dangers from both the animals and the monstrous creatures,

Swamps are a legendary place in the minds of many that fit the bill of "nice place to look at, but I won't visit there".

Zone

Hot Tropical

Lost

DC 18

Group

Wetland

Track

DC 25

9000

Rainfall

3/29/29/29

Storm 12 / 6 / 3

Hunting

DC 17

Navigation 18 / 18 / 25

Windspeed

Wi / Sp / Su / Fa

Temp +/- d20

68 | 68 | 73 | 68

Supply

DC 12

Foraging DC

14 / 16

Terrain

Dangerous

Hazards

Quicksand, Fumes

Risk

8 in 30

Shelter DC DC 25

Enc Norm

16

Enc Mon

14

Enc. Com

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Marshes are often located near coastlines, the subtropical wetlands having an influx of saltwater as often as not, with mangroves rising where it does.

Marshes are like many wetlands: dangerous, smelly, and filled with mystery.

Zone

Warm Subtropical

Lost

DC 16

Group

Wetland

Track

DC 20

Biomass

Rainfall

Storm

Hunting

7500

5 | 15 | 50 | 10

13 / 9 / 5

DC 12

Navigation

Windspeed

Temp +/- d20

Supply DC 13

15 | 15 | 25

Wi / Sp / Su / Fa

60 / 55 / 55 / 50

Risk

Foraging DC

12 / 15

Terrain

Dangerous

Hazards

Quicksand, Fumes

10 **in 30**

Shelter DC DC 25

Enc Norm

15

Enc Mon

10

Enc. Com

ı



Fens are temperate wetlands that can be quite appealing and often act as watersheds for much of the local wildlife. Including the monstrous sort.

Fens can be warm but generally stay cool.

Zone

Cool Temperate

Lost

DC 15

Group

Wetland

Track

DC 18

Biomass

nass Rainfall

Storm

Hunting

6000

5 | 20 | 20 | 30

6/4/2

DC 13

Navigation

Day / Night / Storm

Windspeed

d8 / d10 / d6 / d6

Temp +/- d20

50 / 60 / 70 / 60

Supply

DC 12

Foraging DC

15 / 13

Terrain

Difficult

Hazards

Mire, Fumes

Risk

1 in 30

Shelter DC DC 25

Enc Norm

13

Enc Mon

15

Enc. Com



High up, in the cold places, there are still wetlands, only they become Bogs, and are scouted and marked by those who would use Peat, cutting it hauling it home for sale and use.

Bogs are chilly, windy, wet places in which a person can disappear, sucked into a mire, or buried among the mass of rotting vegetation.

Zone

Cold Temperate

Lost

DC 15

Group

Wetland

Track

DC 18

Biomass

Rainfall

Storm

Hunting

4500

20 | 20 | 20 | 20

12 / 4 / 2

DC 13

Navigation

Windspeed

Temp +/- d20 55 / 45 / 45 / 55 Supply DC 12

10 / 15 / 20

d6 / d6 / d6 / d6

Risk

Foraging DC

15 / 13

Terrain

Difficult

Hazards

Mires, Fumes

2 **in 30**

Shelter DC DC 25

Enc Norm

12

Enc Mon

10

Enc. Com



Often in a hilly area, frequently coastal, Sylvan areas are considered the most hospitable of places, being located in areas that give a full growing season and often with four distinct seasons.

There are two types of Sylvan biome: Cool Temperate and Warm Subtropical.

Zone

Cool Temperate

Lost

DC 10

Group

Sylvan

Track

DC 10

Biomass 5250

mass Rainfall

25 | 25 | 25 | 25

Storm

8/5/1

Hunting

DC 10

Navigation
5 / 10 / 15

Windspeed

d6 / d8 / d6 / d6

Temp +/- d20

50/50/60/50

Supply

DC 10

Foraging DC

10 / 10

Terrain

Rough

Hazards

Inferno, Sinkholes

Risk

1 in 30

Shelter DC DC 20

Enc Norm

10

Enc Mon

10

Enc. Com



Often in a hilly area, frequently coastal, Sylvan areas are considered the most hospitable of places, being located in areas that give a full growing season and often with four distinct seasons.

There are two types of Sylvan biome: Cool Temperate and Warm Subtropical. The major difference is in rainfall and temperature. Zone

Warm Subtropical

Lost

DC 10

Group

Sylvan

Track

DC 10

Biomass 5250 Rainfall

35 / 25 / 25 / 30

Storm

8/5/1

Hunting

DC 10

Navigation

5 / 10 / 15

Windspeed

d6 / d8 / d6 / d6

Temp +/- d20

60/60/70/60

Supply

DC 10

Foraging DC

10 / 10

Terrain

Rough

Hazards

Inferno, Sinkholes

Risk

1 in 30

Shelter DC DC 20

Enc Norm

10

Enc Mon

10

Enc. Com



Tropical forests are called Jungles, and are the densest, most difficult terrain on the planet.

They have the greatest diversity of living things, as well as the highest number of them. Encounters with wildlife are frequent, although people are much less so.

Many equatorial islands will have jungles as well.

Zone

Hot Tropical

Lost

DC 20

Group

Forest

Track

DC 21

Biomass 7500 Rainfall

100 / 100 / 50 / 100

Storm

12/9/6

Hunting

DC 10

Navigation 16 / 18 / 20

Windspeed

d6 / d10 / d12 / d6

Temp +/- d20

70 / 70 / 80 / 70

Supply

DC 12

Foraging DC

10 / 5

Terrain

Difficult

Hazards

Quicksand, Sinkholes

Risk

7 in 30

Shelter DC DC 18

Enc Norm

18

Enc Mon

15

Enc. Com



Rainforest can be Temperate or Subtropical, the big difference being the overall temperature, and so the plants that can grow there.

Rainforests are one of the most rugged places, eclipsed possibly only by Jungles. They are often only slightly more open, but that can change if there is Bamboo around. Storms are more often severe here.

Zone

Warm Subtropical

Lost

DC 20

Group

Forest

Track

DC 18

Biomass

Rainfall

П

Storm

Hunting

6000

25 / 100 / 50 / 100

15 / 10 / 5

DC 14

Navigation

Windspeed

Temp +/- d20

Supply

16 / 19 / 24

d4 / d6 / d6 / d8

60/60/70/60

DC 14

Foraging DC

Terrain

Hazards

Risk

10 / 8

Rugged

Quicksand, Deadfall

2 **in 30**

Shelter DC DC 18

Enc Norm

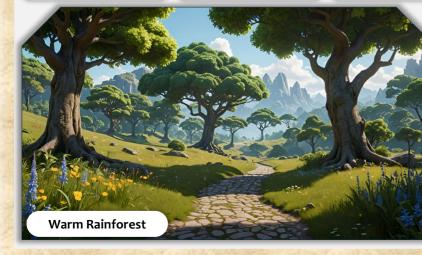
18

Enc Mon

15

Enc. Com

/



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Zone

Cool Temperate

Lost

DC 20

Group

Forest

Track

DC 18

Biomass 6000 Rainfall

25 / 100 / 50 / 100

Storm 15 / 10 / 5

Hunting

DC 14

Navigation 16 / 19 / 24

Windspeed

d4 / d6 / d6 / d8

Temp +/- d20 40 / 50 / 60 / 40 Supply DC 14

Foraging DC

Terrain

Hazards

Risk

10 / 8

Rugged

Quicksand, Deadfall

2 **in 30**

Shelter DC DC 18

Enc Norm

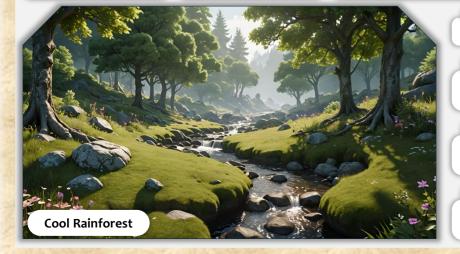
18

Enc Mon

15

Enc. Com

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The woodlands of the world are often frequented by the brave and wary, less so by the foolish and unwary. As with their cooler cousins, forest fires are an immense risk when traveling, as are the many creatures that call a forest home.

Many villages, hamlets, and smaller settlements are set up to take advantage of the lumber.

Zone

Cool Temperate

Lost

DC 20

Group

Forests

Track

DC 16

Biomass 3750 Rainfall

50 / 50 / 50 / 50

Storm
12 / 8 /3

Hunting

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

15 | 15 | 15

d4 / d6 / d4 / d4

Terrain

45 | 45 | 45 | 45

DC 5

Foraging DC

12 / 10 Rugged

Hazards

Inferno, Quicksand

Risk

5 **in 30**

Shelter DC DC 18

Enc Norm

16

Enc Mon

12

Enc. Com



The cold forests of the mountain slopes and the cooler climates are a dangerous and frightening pace to many. Thick, with scarce trails that are often made by game, they are often only passable by those who have put in the years of effort to carve a way through.

The greatest risks here are forest fires and hidden sinkholes, with fire being the most terrifying.

Zone

Cold Temperate

Lost

DC 18

Group

Track

Forest

DC 18

Biomass 1020 Rainfall

30 / 50 / 50 / 50

Storm

Hunting

12 / 8 / 2

DC 15

Supply

Navigation 13 / 17 / 15

Windspeed

d8 / d6 / d4 / d6

Temp +/- d20 25 / 25 / 35 / 25

DC 10

Foraging DC

13 / 8

Terrain

Rugged

Hazards

Deadfall, Sinkhole, Inferno Risk

5 **in 30**

Shelter DC DC 15

Enc Norm

15

Enc Mon

15

Enc. Com



The most remarkable thing about the Savanna is that when it rains, it keeps raining, and then for the summer, it never does.

Zone

Hot Tropical

Lost

DC 10

Group

Grasslands

Track

DC 10

Biomass

4950

Rainfall

50 / 40 / 0 / 20

Storm

9/6/3

Hunting

DC 10

Navigation

10 / 12 / 19

Windspeed

d6 / d8 / d4 / d6

Temp +/- d20

45 | 55 | 75 | 65

Supply

DC 5

Foraging DC

10 / 10

Terrain

Rough

Hazards

Quicksand, Sinkhole

Risk

1 in 30

Shelter DC DC 25

Enc Norm

Enc Mon

15

Enc. Com



The warmer meadows are a wonderful place to find Zone Lost all manner of nature spirits – they seem drawn to Warm Sub-tropical **DC** 14 them. Tornadoes here happen during the summer and are relatively rare. Group Track Grassland **DC** 12 **Biomass** Rainfall Hunting Storm 20 / 40 / 10 / 15 8/5/2 **DC** 13 5400 **Navigation** Windspeed Temp +/- d20 Supply 12 / 14 / 20 d6 / d6 / d8 / d6 30 / 40 / 60 / 50 **DC** 8 **Foraging DC** Terrain Hazards Risk Tornadoes, 11 / 11 Rugged 3 in 30 Sinkholes, Floods **Shelter DC DC** 25 **Enc Norm** 12 **Enc Mon** 12 Enc. Com

Meadow

Sometimes called a sea of grass, the prairie is a grassland area known for being more comfortable for most folks overall. They are relatively dry areas much of the year, making it difficult for trees to grow except near water sources.

Zone

Cool Temperate

Lost

DC 15

Group

Grassland

Track

DC 14

Biomass

Rainfall

Storm

Hunting

5250

20 / 30 / 5 / 10

13/9/5

DC 12

Navigation

10 / 10 / 15

Windspeed

Temp +/- d20 30 / 35 / 45 / 40 Supply **DC** 8

d6 / d12 / d6 / d4

Hazards

Risk

Foraging DC 13 / 11

Rough

Terrain

Tornado, Sinkhole, Flood

4 in 30

Shelter DC

DC 25

Enc Norm

14

Enc Mon

9

Enc. Com



Cold Temperate grasslands, usually at a higher elevation, Heaths are gorgeous to look upon like many grasslands.

Their medium height grasses disguise a great deal about the possible life that lives within them. The greatest risk with Heaths is that of Tornados,

which come during the spring and summer.

Cold Temperate

Lost

DC 16

Group

Zone

Track

Grassland

DC 15

Biomass

Rainfall

Storm

Hunting

4500

10 / 15 / 10 / 10

8/5/2

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

10 / 14 / 18

d8 / d12 / d12 / d6

15 | 20 | 25 | 20

DC 3

Foraging DC

Hazards

Risk Flood, Tornado,

4 in 30

14 / 12

Rugged

Terrain

Quicksand, Sinkhole

Shelter DC

DC 25

Enc Norm

10

Enc Mon

Enc. Com



Tropical Steppe country, with pronounced wet and dry seasons, known for an abundance of assorted wildlife and great opportunity for certain crops, such as coffee and tea. During the dry season, finding water can become extremely difficult. Certain shepherds love the veldt as well for the grassier areas.

Zone

Hot Tropical

Lost

DC 12

Group

Steppe

Track

DC 10

Biomass

Rainfall

Storm

Hunting

3900

30/29/0/1

8/3/1

DC 5

Navigation

Windspeed

Temp +/- d20

Supply

8 /12 / 18

d10 / d8 / d4 / d6

53 | 58 | 68 | 63

DC 8

Foraging DC

Terrain Rough

Hazards

Flood, Sinkhole, Quicksand

Risk

5 in 30

13 / 10 (15)

Shelter DC DC 25

Enc Norm

15

Enc Mon

12

Enc. Com



Chaparral has many forms, but it is also the most hospitable of the Steppes, and many a group has made their home among these warm climes. The chapparal is the closest biome to a Sylvan one.

Zone

Warm Sub-Tropical

Lost

DC 10

Group

Steppe

Track

DC 10

Biomass

Rainfall

Storm

Hunting

3600

15 / 30 / 5 / 10

13/9/5

DC 10

Navigation

Windspeed

Temp +/- d20

Supply

8 / 12 / 16

d6 / d8 / d4 / d6

38 | 48 | 58 | 43

DC 5

Foraging DC

10 / 10

Terrain

Rough

Hazards

Mudpit, Sinkhole

Risk

3 in 30

Shelter DC

DC 21

Enc Norm

15

Enc Mon

12

Enc. Com



Scrublands are temperate steppes, rugged and rough terrain that is well known and common.
Scrubland is relatively safe, compared to many other biomes, but is still dangerous. Where wildlife can be found, so can predatory creatures.

Zone

Cool Temperate

Lost

DC 11

Group

Steppe

Track

DC 14

Biomass

Rainfall

Storm

Hunting

3300

10 / 30 / 0 / 20

9/6/3

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

10 / 15 / 20

 $d_{12} / d_{8} / d_{4} / d_{6}$

20 | 50 | 50 | 40

DC 8

Foraging DC

10 / 10

Terrain

Rugged

Hazards

Storms

Risk

9 in 30

Shelter DC

DC 23

Enc Norm

15

Enc Mon

10

Enc. Com



Moors are very cold highland hills, sparsely treed and then usually where there is a close water table. Moors are very popular among the grazing sorts, and that in turn makes them popular among the monstrous wildlife as well.

One of the greatest risks is also a reward: Mires, where peat is being formed.

Zone

Lost

Frigid

DC 14

Group

Track

Steppe

DC 12

Biomass

Rainfall

Storm

Hunting

3000

In. | 15 / 12 / 8 / 15

7/5/3

DC 12

Navigation

Windspeed

Temp +/- d20

Supply

10 / 15 / 20

d8 / d10 / d8 / d10

30 | 40 | 50 | 40

DC 10

Foraging DC

Terrain

Hazards

Risk

8 / 10

Rugged

Mires

2 in 30

Shelter DC

DC 23

Enc Norm

10

Enc Mon

13

Enc. Com



Alpine biomes exist at 8,000 feet and above the tree line on very tall mountains. They are usually iced over in winter and are known to be the home of some formidable creatures. The mountains are an Alpine biome, with the mountains here averaging 25,000 feet, with the lowest mountain passes around 15,000 feet; deadly and ice capped yearround.

Zone Frigid Lost

DC 10

Biome

Track

Altitude

DC 10

Biomass

Rainfall

Storm

Hunting

1500

3/5/3/4

5/3/1

DC 10

Navigation DC

, ,

Windspeed

Temp +/- d20
-30 / -20 / -10 / -20

Supply DC 5

10 | 15 | 20

d10 / d8 / d6 / d8

Hazards

Risk

Foraging DC

8 / 10

Terrain Rugged

Cold, Avalanche, Landslide

2 in 30

Shelter DC DC 18

Enc Norm

8

Enc Mon

14

Enc. Com



A frigid grassland type, the tundra is usually empty Zone Nav of people, but filled with a variety of life, from the DC 10 Frigid giant reindeer and moose to the rumors of dragons. **Biome** Track Frigid **DC** 12 **Biomass** Rainfall / yr Storm Hunting 4/3/0/3 4/2/1 DC 5 420 **Navigation DC** Windspeed Temp +/- d20 Supply 10 / 15 / 20 d8 / d6 / d4 / d6 0/5/10/5 **DC** 5 **Foraging** Terrain Hazards Risk 5/5 Difficult Earthquake 1 in 30 **Shelter DC DC** 25 **Enc Norm** 15 **Enc Mon** 10 Enc. Com Tundra

Frigid and foreboding forests, known for large grazing animals and deadly predators. Taiga is also the treeline between 6,000 and 10,000 feet on the mountains. Taiga are dense, difficult to pass through, untouched and thickly overgrown. They are the easiest to find shelter in of the Frigid biomes, because the trees can stop the snow and the wind.

Zone

Frigid

Nav

DC 16

Biome

Track

Frigid

DC 15

Biomass

Rainfall / yr

Storm

Hunting

1020

5 / 10 / 20 / 10

9/5/1

DC 13

Navigation DC

18 / 16 / 23

Windspeed

d10 / d12 / d6 / d8

Temp °F +/- d20

20 / 25 / 35 / 25

Supply

DC 10

Foraging

12 / 8

Terrain

Unstable

Hazards

Quickice

Risk

2 in 30

Shelter DC DC 16

Enc Norm

00

Enc Mon

00

Enc. Com



Artic areas are glaciers, polar ice caps, comets, and other areas of solid, thick ice.

The ice is usually under pressure of some sort, and can erupt unexpectedly, with massive cracks 30 or more feet deep.

Wind picks up during the spring and summer, and there is a slight chance of a blizzard in spring and fall. It is always bitterly cold, rarely above freezing.

Biomass	Rainfall / yr
---------	---------------

150

1/4 / 1/4 / 1/4

Windspeed

d6 / d8 / d8 / d6

Storm

Zone

Frigid

Biome

Frigid

3/1/0

Temp °F +/- d20

-20 / -15 / -5 / -10

Hazards

Icequake, Sinkhole

3 in 30

Lost

DC 17

Track

DC 10

Hunting

DC 25

Supply

DC 25

Risk

Navigation DC

Foraging DC

20/0

15 / 13 / 20

Terrain

Difficult

Shelter DC DC 25

Enc Norm

3

Enc Mon

2

Enc. Com



This project is free to use and is meant to spur creativity and ease the use of wilderness adventuring. It was created for use with my Wyrlde setting, available in book format on Amazon in January of 2025.

It makes use of homebrew rules around vehicles and adventuring designed for Wyrlde, but the information contained here is of use to anyone wanting to run an interesting and exciting wilderness adventure.

