# 7

## **Section 7: Plurals**

For the names of certain types of animals, the singular is used to denote both one and more than one individual.

Use: deer, fish, moose, sheep

Some of these nouns have the same form for singular and plural. The regularly formed plural is used to indicate more than one species, strain, or variety.

Use: three fishes of interest

For the names of some large mammals and some other organisms, either the singular or the regularly formed plural may be used to indicate the plural; however, see 7.1 Animals, Fishes, and Related Terms for plurals commonly used in ADF&G writing.

Generally speaking, a number, a fraction, or a quantity of things is singular if considered as a mass and plural if considered as separate units. In general, use a plural verb when human beings are implied.

Use: Six quarts is enough [singular if considered as a mass].

Five liters were slowly measured out [plural if considered as separate units].

Half the bottle is shared.

Half of these women are married.

Almost 20 percent of the overhead goes to the mortgage.

Over 20 percent of the profits are reinvested.

### 7.1 Animals, Fishes, and Related Terms

When referring to collective groups of species (a mix of species), the plural forms may differ from normal use (e.g., one fish, two fish; but two fishes—one of the trout variety and one of the escocid variety.)

| Singular | Plural               | Mix of Species     |
|----------|----------------------|--------------------|
| abalone  | abalones             | NA                 |
| alevin   | alevins              | alevins            |
| alga     | algae <sup>1</sup>   | algae <sup>1</sup> |
| bear     | bears                | Ursids             |
| beaver   | beavers              | beavers            |
| bison    | bison <sup>1</sup>   | bison              |
| buck     | bucks <sup>1</sup>   | bucks <sup>1</sup> |
| burbot   | burbots              | burbots            |
| caribou  | caribou <sup>1</sup> | NA                 |
| char     | char <sup>1</sup>    | chars <sup>1</sup> |
| cisco    | ciscoes              | ciscoes            |
| clam     | clams                | clams              |
| cod      | cod <sup>1</sup>     | cods <sup>1</sup>  |
| coyote   | coyotes              | NA                 |

| Singular              | Plural                           | Mix of Species                     |
|-----------------------|----------------------------------|------------------------------------|
| crab                  | crab                             | crabs                              |
| deer                  | deer <sup>1</sup>                | deer <sup>1</sup>                  |
| doe                   | does <sup>1</sup>                | does <sup>1</sup>                  |
| duck                  | ducks                            | ducks                              |
| elk                   | elk¹                             | NA NA                              |
|                       |                                  |                                    |
| fauna                 | faunas                           | faunas                             |
| fingerling            | fingerlings                      | fingerlings                        |
| fish                  | fish                             | fishes <sup>1, 2</sup>             |
| flora                 | floras<br>flounders¹             | floras<br>flounders <sup>1</sup>   |
| flounder              |                                  |                                    |
| fox                   | foxes                            | foxes                              |
| fry                   | fry                              | fry                                |
| fungus                | fungi/funguses                   | fungi/funguses                     |
| furbearer             | furbearers                       | furbearers                         |
| geoduck               | geoducks                         | geoducks                           |
| gillnet               | gillnets                         | gillnets                           |
| goat                  | goats                            | goats                              |
| grayling              | grayling                         | graylings                          |
| goose                 | geese                            | geese                              |
| grouse                | grouse <sup>1</sup>              | grouses <sup>1</sup>               |
| halibut               | halibut¹                         | halibuts¹                          |
| hare                  | hares                            | hares                              |
| herring               | herring <sup>1</sup>             | herrings <sup>1</sup>              |
| larva                 | larvae <sup>1</sup>              | larvae <sup>1</sup>                |
| lynx                  | lynx¹                            | lynxes <sup>1</sup>                |
| marten                | martens                          | martens                            |
| megalopa <sup>3</sup> | megalopae                        | megalopas                          |
| megalops <sup>3</sup> | megalops                         | megalops                           |
| mink                  | mink¹<br>                        | minks                              |
| mollusk               | mollusks                         | mollusks                           |
| moose                 | moose                            | NA                                 |
| muskox                | muskoxen                         | NA                                 |
| muskrat               | muskrats                         | NA                                 |
| octopus               | octopuses/octopi                 | octopuses/octopi                   |
| otter                 | otters                           | otters                             |
| parr                  | parr¹                            | parr¹<br>esocids⁵                  |
| pike                  | pike <sup>1</sup>                |                                    |
| plankter <sup>4</sup> | plankton/plankters <sup>3</sup>  | plankton <sup>4</sup>              |
| raptor                | raptors<br>rockfish <sup>1</sup> | raptors<br>rockfishes <sup>1</sup> |
| rockfish              | salmon <sup>1</sup>              | salmon <sup>1</sup>                |
| salmon                |                                  |                                    |
| seal                  | seals                            | seals<br>sea lions                 |
| sea lion              | sea lions                        |                                    |
| sheep                 | sheep<br>shrimp <sup>1</sup>     | sheep<br>shrimps <sup>1</sup>      |
| shrimp<br>smolt       | •                                | smolts <sup>1</sup>                |
|                       | smolt                            |                                    |
| species               | species<br>squid <sup>1</sup>    | species<br>squids¹                 |
| squid                 | squid*<br>trout <sup>1</sup>     | •                                  |
| trout                 |                                  | trouts <sup>1</sup>                |
| walrus                | walruses                         | NA                                 |
| waterfowl             | waterfowl                        | waterfowl                          |
| weasel                | weasels                          | weasels                            |
| whale                 | whales                           | whales                             |

| Singular  | Plural     | Mix of Species |
|-----------|------------|----------------|
| wolf      | wolves     | NA             |
| wolverine | wolverines | NA             |
| zoea¹     | zoeas¹     | zoeas¹         |

- The dictionary recognizes two acceptable plurals, but the committee decided that only this plural should be used in ADF&G writing.
- For a mix of species, the plural fish may be used when referring to fish as subsistence harvests for food. For all other uses, ADF&G recommends following the American Fisheries Society's recommendations to use fishes for a mix of species.
- Use either megalopa or megalops and their plurals, but do not mix the two forms (megalops/megalopa) within a document.
- Use plankter for a single planktonic organism. Use plankters when referring to a specific number of such organisms; however, plankton may also be used. For example, a count of 1.3 x 10³ zooplankters but the zooplankton count was 1.3 x 10³ (not 1.3 x 10³ zooplankton). Also, use plankton when referring to the population or general group of such organisms.
- Although technically pickerels and muskellunge are pikes, when referring to a mix of pike species pikes may be misunderstood to be several or more pike E. lucius. Therefore, when referring to a mix of pike species, use esocids.

#### 7.2 General Terms

The following singulars and plurals should be used as indicated. Words in brackets are allowed in general writing but not in technical writing. When there are two plurals and both are acceptable, they are separated by a slash (/).

| Singular                            | Plural                              |
|-------------------------------------|-------------------------------------|
| addendum                            | addenda                             |
| agenda                              | agendas                             |
| criterion                           | criteria [criterions <sup>1</sup> ] |
| data point [not data <sup>2</sup> ] | data                                |
| fishery <sup>3</sup>                | fisheries <sup>3</sup>              |
| formula                             | formulas                            |
| forum                               | fora                                |
| genus                               | genera                              |
| hypothesis                          | hypotheses                          |
| index                               | indices [indexes <sup>1</sup> ]     |
| memorandum                          | memoranda/memorandums               |
| ovum                                | ova                                 |
| phenomenon                          | phenomena                           |
| species                             | species                             |
| stratum                             | strata [stratums <sup>4</sup> ]     |
| symposium                           | symposia/symposiums                 |
| taxon                               | taxa                                |
| virion                              | virions <sup>5</sup>                |
| virus <sup>5</sup>                  | viruses <sup>5</sup>                |
|                                     |                                     |

7

- <sup>1</sup> Although acceptable in popular writing, this should not be used in technical writing.
- Although data as a singular is acceptable in popular writing, this should not be used in technical writing. Datum is no longer used.
- Use fishery or fisheries as a plural modifier of biologist or management; whichever is used, use it consistently within the document, not both. For ADF&G biologists, use fishery biologist because this is the term for the job class.
- 4 Although the dictionary allows either, the committee did not endorse the use of this plural.
- Use viron(s) or virus particle(s) when referring to a single or multiple particles, especially numbers of (e.g., a single virion can infect...). Use virus/viruses for all other uses; i.e., when not referring to numbers of particles.

### 7.3 Apostrophes

To form the possessive of most singular common and proper nouns and some indefinite pronouns, add an apostrophe and an s. This is true even when the word ends with an s.

Use: the patient's condition
Philip Glass's symphony

one's own view Yeats's poems the wolf's territory Illinois's state capital

Plural nouns may already end in s. To create their possessive, add an apostrophe after the s.

Use: The

The dogs' beds were in the garage. The lions' water hole had dried up. The wolves' territory was shrinking.

To avoid the possessive with inanimate objects, recast the sentence or use an *of* phrase.

Use:

the leaf's color = the color of the leaf

the mineral's characteristics = the characteristics of the mineral the regulations' intentions = the intentions of the regulations

To form the plural of abbreviations that do not contain periods, add only *s*. If the abbreviated term is itself a plural, do not add the *s*. In scientific writing do not add *s* to a symbol for a unit of measure.

Use:

MDs PCBs

mm [not mms]

kg [not kgs]

Ib [not lbs]

CDC [not CDCs] for Centers for Disease Control and Prevention

Do not use an apostrophe with years.

Use:

the 1970s

Avoid:

the 1970's.