

C Pocket Reference

Pocket

Patch pocket with pocket square Patch pocket with topstitching J patch pocket Flap pocket Buttoned-flap patch pocket with box pleat Sideseam pocket "Smile"

A pocket is a small bag- or envelope-shaped compartment that is either sewn into or attached to clothing, designed for carrying small items. Pockets are also found on luggage, backpacks, and similar containers. Historically, the term could also refer to a separate pouch or small bag.

== Origins ==

Pocket watch

A pocket watch is a watch that is made to be carried in a pocket, as opposed to a wristwatch, which is strapped to the wrist. They were the most common

A pocket watch is a watch that is made to be carried in a pocket, as opposed to a wristwatch, which is strapped to the wrist.

They were the most common type of watch from their development in the 16th century until wristwatches became popular after World War I during which a transitional design, trench watches, were used by the military. Watches were also mounted on a short leather strap or fob, when a long chain would have been cumbersome or likely to catch on things. This fob could also provide a protective flap over their face and crystal. Women's watches were normally of this form, with a watch fob that was more decorative than protective. Pocket watches generally have an attached chain to allow them to be secured to a waistcoat, lapel, or belt loop, and to prevent them from being dropped.

Chains were frequently decorated with a silver or enamel pendant, often carrying the arms of some club or society, which by association also became known as a fob. Ostensibly practical gadgets such as a watch winding key, vesta case, seal, and/or a cigar cutter also appeared on watch chains, although usually in an overly decorated style. Also common are fasteners designed to be put through a...

Desert pocket mouse

C. penicillatus proceeds southeast into Arizona, through southern New Mexico and southwestern Texas, and into northeastern Mexico. The desert pocket mouse

The desert pocket mouse (*Chaetodipus penicillatus*) is a North American species of heteromyid

rodent found in the southwestern United States and Mexico. True to its common name, the medium-sized desert pocket mouse prefers sandy, sparsely vegetated desert environments.

== Description ==

Chaetodipus penicillatus is a medium-sized pocket mouse. The total length of adults usually does not exceed 180 mm. Coloration is grayish brown to yellowish gray and may be sprinkled with black. The pelage is coarse. This species lacks rump spines but has numerous, elongate rump hairs which are darker dorsally and lighter laterally. There is no lateral line. The underparts of the body and tail are whitish. The tail is heavily crested and is longer than the head and body, with average tail length being 109 mm. The soles of the hind feet are whitish and average hind foot length is 25 mm.

Perote pocket gopher

The Perote pocket gopher (Cratogeomys perotensis), or Cofre de Perote pocket gopher, is a species of pocket gopher in the family Geomyidae. Endemic to

The Perote pocket gopher (*Cratogeomys perotensis*), or Cofre de Perote pocket gopher, is a species of pocket gopher in the family Geomyidae.

== Range ==

Endemic to Mexico, it is found in the mountains from southern Hidalgo south through Puebla and Veracruz to the volcanic edifices of Cofre de Perote and Pico de Orizaba, the former being the type locality.

California pocket mouse

C. californicus exist throughout its distribution. They are *C. c. californicus*, *C. c. femoralis*, *C. c. dispar*, *C. c. mesopolius*, *C. c. ochrus*, *C. c.*

The California pocket mouse (*Chaetodipus californicus*) is a species of nocturnal and primarily solitary rodent in the family Heteromyidae.

== Distribution ==

Chaetodipus californicus is native to California in the western United States and northern Baja California state in north-western Mexico. It is found in habitats, such as California chaparral and woodlands, in Southern California throughout the Southern Sierra Nevada, Southern California Coast Ranges, and the Transverse Ranges; and in Southern California and northern Baja California in the Peninsular Ranges.

Eight known subspecies of *C. californicus* exist throughout its distribution. They are *C. c. californicus*, *C. c. femoralis*, *C. c. dispar*, *C. c. mesopolius*, *C. c. ochrus*, *C. c. bernandinus*, *C. c. bensoni*, and *C. c. merinensis*. They can be found around Berkeley in Alameda Co.; Dulzura, San

Diego Co.; Carpinteria, Santa Barbara Co.; Sierra San Pedro Martir, Baja California; Santiago Springs, Kern Co.; San Bernardino Mountains in San Bernardino Co.; Soledad, Monterey Co.; and Indian Harbor, Monterey Co. The distribution boundaries for the Southern subspecies are less well known than the Northern ones. Despite their being relatively...

Merriam's pocket gopher

Merriam's pocket gopher (Cratogeomys merriami) is a species of rodent in the family Geomyidae. It is endemic to Mexico, where it is found in the area of

Merriam's pocket gopher (*Cratogeomys merriami*) is a species of rodent in the family Geomyidae. It is endemic to Mexico, where it is found in the area of the Valley of Mexico and the Valley of Toluca at elevations from 1800 to 4000 m. Its favored habitats are the Zacatonal grassland and temperate pine-oak woodlands, as well as farmland and rangeland. Its karyotype has $2n = 36$ and $FN = 68$.

Until 2005, what are now considered the separate species *C. fulvescens* and *C. perotensis* were included within this taxon. They were split off due to clear molecular, chromosomal and morphological differences. All three species are part of the *C. castanops* species group.

The species is named after American mammalogist Clinton Hart Merriam.

Although its distribution is patchy, it is not thought to be threatened.

== References ==

Yellow-faced pocket gopher

castanops: C. c. angusticeps C. c. bullatus C. c. castanops C. c. clarkii C. c. consitus C. c. dalquesti C. c. excelsus C. c. hirtus C. c. jucundus C. c. parviceps

The yellow-faced pocket gopher (*Cratogeomys castanops*) is a species of pocket gopher that is native to shortgrass prairies in the south-western United States and northern Mexico. It is the species that lives north of the Southern Coahuila Filter-Barrier (SCFB). Among the different species, the yellow-faced pocket gopher has a small to medium-sized skull. The fossil of this genus was recorded from the pre-Pleistocene Benson Beds of Arizona.

The yellow-faced pocket gopher has a yellowish-brown coat, a short tail, and one deep groove down the anterior middle of each incisor.

== Form and function ==

Adults of *C. castanops* in Texas begin to molt in August and continue through March. The new pelage was found to be thicker, but had no change in color. In Kansas, semiannual molts in adults have been reported:

Sinaloan pocket mouse

Sinaloan pocket mouse (Chaetodipus pernix) is one of 17 species of pocket mice in the genus Chaetodipus. Two subspecies of C. pernix are recognized, C. p.

The Sinaloan pocket mouse (*Chaetodipus pernix*) is one of 17 species of pocket mice in the genus *Chaetodipus*. Two subspecies of *C. pernix* are recognized, *C. p. pernix* and *C. p. rostratus*, all are endemic to Mexico.

This small mouse lives among shrubs and has a wide range of coat colors.

== Range and habitat ==

Townsend's pocket gopher

Townsend's pocket gopher (Thomomys townsendii) is a species of pocket gopher endemic to the northwestern United States. Townsend's pocket gopher is a relatively

Townsend's pocket gopher (*Thomomys townsendii*) is a species of pocket gopher endemic to the northwestern United States.

== Description ==

Townsend's pocket gopher is a relatively large gopher, measuring 22 to 29 cm (8.7 to 11.4 in) in total length, including a tail 6 to 10 cm (2.4 to 3.9 in) long. Adults weigh between 190 and 380 g (6.7 and 13.4 oz), with males being significantly larger than females. Like other pocket gophers, they have a large head, a short, muscular neck, small eyes and ears, and short legs. The forefeet are large with powerful digging claws, while the hindfeet are stout, with flat soles. There is a fur-lined cheek pouch on either side of the mouth, from which the name "pocket gopher" derives. Females have eight teats.

The fur is greyish in color over most of the body, but a richer tan on the underparts. There is a patch of white fur on the chin, and some individuals also have white markings on the head. The tail is almost entirely hairless. Melanistic individuals have also been reported, being almost entirely black in color, apart from white spots on the chin or feet.

Goldman's pocket mouse

Goldman's pocket mouse (Chaetodipus goldmani) is a species of rodent in the family Heteromyidae. It is endemic to Mexico, where it is threatened by the

Goldman's pocket mouse (*Chaetodipus goldmani*) is a species of rodent in the family *Heteromyidae*. It is endemic to Mexico, where it is threatened by the increasing conversion of its dry, scrubby habitat into agricultural land. As a result, the International Union for Conservation of Nature has assessed its conservation status as being "near threatened".

== Description ==

A medium-sized rodent, Goldman's pocket mouse has a head-and-body length of 88 mm (3.5 in) and a tail length of 106 mm (4.2 in). The ears are black with white flecks, with the hind edges being whitish; there is a pale spot just below the ear. The upper parts of this mouse are brown, the rump being a little darker than the back, while the underparts are creamy-white. The tail is dark above and pale below. A population inhabiting an area of lava fields near Moctezuma, Sonora is darker than other populations. Other pocket mice inhabiting this part of Mexico with which Goldman's pocket mouse could be confused include the Sinaloan pocket mouse (*Chaetodipus pernix*), which is smaller, and Bailey's pocket mouse (*Chaetodipus baileyi*), which has darker dorsal fur.

https://uk.fulldoc.me/short/225116/X690516/visual__logic-study-guide.pdf

https://uk.fulldoc.me/chap/ex/E4170X0/pagan__portals_zen-druidry_living-a-natural-life__with_full-awareness-by__joanna-van-der_hoeven-2013.pdf

https://uk.fulldoc.me/journal/D1520D8/160926/free__perkins-workshop__manuals__4_248.pdf

https://uk.fulldoc.me/ref/175B2R0/541B0R2614/story-of_the_world__volume__3_lesson__plans-emental.pdf

https://uk.fulldoc.me/science/225116/1910R571F9/engine_x20xe-manual.pdf

https://uk.fulldoc.me/chap/Y640U38/Y272U94883/kyocera__zio-m6000-manual.pdf

https://uk.fulldoc.me/short/wx/37X26W7/chrysler_voyager-manual-2007-2_8.pdf

https://uk.fulldoc.me/play/sb/82316SB/lagun__model_ftv1_service__manual.pdf

https://uk.fulldoc.me/book/1UQ3634/160926/yamaha-yz250f_service_repair-manual_2003_2010.pdf

https://uk.fulldoc.me/course/160926/289C0L4716/vw-sharan__vr6__manual.pdf