PROCEEDINGS

OF THE

BIOLOGICAL SOCIETY OF WASHINGTON

RTLE FROM

DESCRIPTION OF A NEW BOX MEXICO.

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The following description has been held back for many years in the hope of obtaining additional material. However, box turtles appear to be so rare in Mexico that it is deemed advisable to make the present one known now, although based on a single specimen only.

Terrapene goldmani, new species.

Diagnosis.—Nostrils oval, very close together; hind feet with three toes, clawed; three phalanges in middle digit of fore foot; digits scarcely webbed; no bony zygomatic arch; upper jaw hooked, not notched; first marginal much shorter than width of first central at middle; length of first central equals width of third central; fourth central longer than wide, as long as first; interhumeral seam more than two-thirds the length of interpectoral seam; color above and below nearly uniform "clay-color" with well defined broad dark-brown margins to each lamina along the seams.

Type.—U. S. National Museum, No. 46251; ad. fem.

Type locality.—Chijol (or Chijoles), southeastern corner of the State of San Luis Potosi, Mexico; in the coast plain.

Collectors.—E. W. Nelson and E. A. Goldman, May 11, 1898.

DIMENSIONS IN mm.

	Length of carapace (straight line)	151
	Width of carapace (at 7th marginal)	110
	Length of plastron (straight)	144
	Width of plastron (at middle of femorals)	88
	Anterior plastral lobe	61
	Posterior plastral lobe	87
	Height of body (at 2-3 centrals)	75
	Length of first marginal	18
	Length of first central	36
	Width of first central at middle	33
24-	-Proc. Biol. Soc. Wash., Vol. 46, 1933.	(119

120 Proceedings of the Biological Society of Washington.

Width of third central	36
Length of fourth central	36
Width of fourth central	32
Interhumeral seam	17
Interpectoral seam.	23
Eye to nostril	6.5
Diameter of orbit	9.5
Width of head.	22

Named in honor of Major E. A. Goldman of the U. S. Biological Survey in recognition of his splendid work in the exploration of the Mexican fauna.