

VOUCHER SHEET

Glycera branchiopoda (Moore, 1911)

Glyceridae

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Date Examined and Code: February 14, 1983, AHF 10

Keys Used: Hartman, O. 1968 (Atlas) p. 615

Other Literature: Fauchald, K. 1972 p. 101

Important Characters: Proboscideal organs without ridges; proboscideal organs include three types: large foliose ones with subterminal pores, smaller similar ones and long slender conical ones with terminal pores; in posterior setigers both parapodial lobes are greatly prolonged; parapodia with single postsetal lobe.

Related Species and Character Differences: Glycera capitata - proboscideal organs include only two types: large foliose ones and tall conical ones; posterior parapodial lobes distinctly shorter than parapodial bases.

Comments: Occurs in deep slope and basin depths, in mud.

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