VOUCHER SHEET

IDENTIFIED AS:

Stenelanella uniformis Moore, 1910

SPECIMEN CODE:

OCSD 1

KEYS USED:

Hartman, 0. 1968 (Atlas) p. 169

Fauchald, K. 1977. p. 69

OTHER TEXTS CONSULTED:

Moore, J.P. 1910 - p. 391 Pettibone, M.H. 1969 - p. 431 Hartman, O. 1939 - p. 69

IMPORTANT CHARACTERS:

Approximately the first 10 elytra with mottled rusty-brown pigment, the rest colorless; stout, short-appendaged, compound neurosetae; notopodial spinning glands emergent with silky thread; elytra lack fringe, except first pair; first pair elytra orbicular, with the rest; ctenidia between setigers 2:3, with additional clenidia ventrally on setiger 3.

RELATED SPECIES AND CHARACTER DIFFERENCES:

S. ehlersi (Horst, 1916) Pettibone, 1969, anterior elytra banded, not mottled; middle and posterior elytra with deeply sinuous external margins; ctenidia on dorsal bases of tentacular parapodia of setiger I, none between setigers 2-3. (Dutch East Indies, South Africa.)

mores, sou

AIDS TO IDENTIFICATION:

Only sigalionid in California with

spinning glands.

STATION DATA:

60m, silty-sand 13 July 1978 33° 34' 46" | 118° 01' 30"