SCAMIT Code: AHF 42

Date Examined: November 12, 1985

Voucher by: Susan Williams

LITERATURE: Banse, 1980

Hartman, 1969

Hobson & Banse, 1981

DIAGNOSTIC CHARACTERISTICS:

1. Notosetae (Fig. 1) on 35-40 segments; distally dentate.

- 2. Uncini (Figs. 2, 3) from setiger 3; in single rows for six segments, then in double rows to the end of the thorax. Abdominal uncini in single rows.
- 3. Branchiae two pairs, each with a stem and many distal branches (Fig. 4).

RELATED SPECIES AND DIFFERENCES:

Neoleprea californica: abdominal uncini in double rows. Banse (1980) removed this species from Terebella.

Neoleprea japonica: notosetae on about 25 segments.

DISTRIBUTION: Alaska to California; littoral zone.

