

	Station 61. 2850 F' ms.	Station 63. 2750 F' ms.	Station 64. 2750 F' ms.	Station 68. 2175 F' ms.	Station 69. 2200 F' ms.	Station 70. 1675 F' ms.	Station 71. 1675 F' ms.	Station 72. 1240 F' ms.	Station 73. 1000 F' ms.	Station 76. 900 F' ms.	Station 78. 1000 F' ms.	Station 79. 2095 F' ms.	Station 83. 1650 F' ms.
Pisces.....	..	*
Gastropoda.....	*
Lamellibranchiata.....	*	..	*
Brachiopoda.....
Tunicata.....
Pycnogonida.....	*
Decapoda.....	*
Schizopoda.....
Edriophthalmata.....	*
Cirripedia.....	*	*	*
Annelida.....	*	*	*	*
Gephyrea.....	*
Polyzoa.....	*	*
Holothuridea.....	*	*
Echinoidea.....
Ophiuridea.....	*	..	*	*
Asteridea.....
Crinoidea.....	*	*	..
Hydromedusæ.....	..	*	*
Zoantharia.....	..	*	*
Alcyonaria.....	*	*
Porifera.....	*	*	..	*	*	..	*	*

avorable to the development of a rich fauna, and the number of groups represented is accordingly small.

	Station 85. 1125 F' ms.	Station 87. 1675 F' ms.	Station 89. 2400 F' ms.	Station 92. 1975 F' ms.	Station 98. 1750 F' ms.	Station 101. 2500 F' ms.
Pisces.....	*	*	..	*
Gastropoda.....	*
Lamellibranchiata.....	*	*	..
Decapoda.....	*	*	*
Schizopoda.....	*
Edriophthalmata.....	*
Copepoda.....	*
Cirripedia.....	*
Annelida.....	*	*
Gephyrea.....	*
Polyzoa.....	*	*	*	*
Holothuridea.....	*	*	..	*
Echinoidea.....	*	..
Ophiuridea.....	*	*	*
Asteridea.....	*
Alcyonaria.....	*	*	*	*
Porifera.....	*	*	*

Of the next series of stations where the trawl or dredge was employed successfully, the first three, CIV., CVI., and CVII.,