

Ogphiacantha imago, 25-150.
sentosa, 2225.
stimulea, 950.
segesta, 1075.
cosmica, 350-2225, II.
Ophiolebes scorteus, 310-1600.
Ophiomitra plicata, 500-1050.
sarsii, 1375.
normani, 345-775, II.
Ophiambix aculeatus, 1350.

Ophiogeron edentulus, 1350, II.
Ophiohelus pellucidus, 1350.
Ophiolithia supplicans, 1825.
Ophiomyces spathifer, 565.
Ophiochondrus stelliger, 600.
Gorgonocephalus pourtalesii, 55-140,
 II.
Ophiocreas abyssicola, 2300.
Astroceras pergamena, 565.
Astronyx loveni, 83-350, II.

TABLE II.—Showing Challenger species found between 39° and 54° Fahr. inclusive, to which are added the shallow water species of the North Atlantic.

The figure opposite each species shows its depths in fathoms; where there is no figure the species belongs in the shallow North Atlantic fauna. A Roman numeral opposite a species shows that it is found also in one of the other tables thus indicated.

Ophiopeza aster, 150.
Pectinura heros, 800.
Ophiozona stellata, 1100, I.
depressa, 500.
Ophioceramis clausa, 630.
Ophioglypha ciliata, 5-100, III.
albida, 5-250, III.
sarsii, 3-238, I.
affinis, 20-192, III.
robusta, 10-100.
flagellata, 340.
lepida, 425-1350.
imbecillis, 345.
lymani, 40-245.
costata, 98-250.
nodosa, 12-50.
stuwitzii, 30.
rugosa, 700.
ponderosa, 340.
Ophiocten sericeum, 15-80.
Ophiomusium lymani, 568-1825.

Ophiomusium scalare, 600.
pulchellum, 150-1675.
Ophiomastus tegulitius, 275-2600.
Ophiophyllum petilum, 600.
Ophiopholis aculeata, littoral to 400, I.
Ophiactis flexuosa, 150-600.
cuspidata, 520-600.
nama, 210-600.
canotia, 1000.
Amphiura bellis, 210-775, I.
otteri, 550-1250, I.
capensis, 98.
argentea, 600.
sundevalli, 15-50.
lanceolata, 700.
glabra, 500.
dilatata, 98.
filiformis.
squamata, littoral to 120,
 I., III.
torelli