

(初)

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|---------|------|------|-----|-------|-------|--------|-----------|
| 調査地区No. | 分布区系 | 都道府県 | 海域名 | 海域コード | 海岸の通称 | 海岸のタイプ | 調査期日 |
| 106 | L | 沖縄県 | 沖縄県 | 850 | 唐泊 | 外海保護施設 | 59.7.28/1 |

| No. | 種名 | 潮位帯 H(m) V(cm) 株No. | 潮上帯 | | | 高潮帯 | | | 中潮帯 | | | 低潮帯 | | | | | |
|-----|------------------|------------------------------|-----|----|----|-----|-----|-----|------|------|-----|-----|----|-----|----|-----|----|
| | | | 小 | 平 | 計 | 小 | 平 | 計 | 小 | 平 | 計 | 小 | 平 | 計 | | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | | | |
| 1 | コンバイトウカイ | 32 | 4 | | 36 | 18 | | | | | | | | | | | |
| 2 | イシタマシマオボネ | | 4 | 8 | 12 | 6 | | 28 | | 28 | 28 | | | | | | |
| 3 | イボタマキヒコカイ | | | 8 | 8 | 8 | | | | | | | | | | | |
| 4 | ウスラタマキヒコカイ | | | 12 | 12 | 12 | | 16 | | 16 | 16 | | | | | | |
| 5 | カカモカイ | | | | | | 964 | 516 | 1336 | 2816 | 938 | | | | | | |
| 6 | オニヒサラカイ | | | | | | 20 | | 28 | 24 | 24 | 4 | | 4 | 4 | | |
| 7 | コウタカカラマツ | | | | | | 116 | | | 116 | 116 | | | | | | |
| 8 | ニ枝貝類 | | | | | | 4 | | | 4 | 4 | | | | | 4 | 4 |
| 9 | ヒメイワカニ | | | | | | 4 | | | 4 | 4 | 20 | 4 | 16 | 40 | 13 | |
| 10 | レイシタマシカイ | | | | | | 4 | | 4 | 4 | 4 | 52 | 20 | 16 | 88 | 29 | 16 |
| 11 | フナムシ | | | | | | | 4 | 4 | 12 | 6 | | | | | | 32 |
| 12 | カンザシコカイ科 sp. | | | | | | | 8 | 8 | 8 | 8 | | | | | | 20 |
| 13 | エカイ | | | | | | | | | | | | | | | | 20 |
| 14 | シロイボノシカイ | | | | | | | | | | | 12 | | 12 | 12 | | |
| 15 | コンマヤタテ | | | | | | | | | | | 4 | 8 | 20 | 32 | 10 | |
| 16 | Virroconus sp. | | | | | | | | | | | 4 | | 4 | 4 | | |
| 17 | ケフカオウキカニ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 18 | Anthopleura sp. | | | | | | | | | | | 4 | | 4 | 4 | | |
| 19 | タシタマシカイ | | | | | | | | | | | 8 | | 8 | 8 | | |
| 20 | クワイノカイ | | | | | | | | | | | + | | + | + | | + |
| 21 | ノシカイ | | | | | | | | | | | + | | + | + | | + |
| 22 | ミダレシマヤタテ | | | | | | | | | | | 24 | 96 | 120 | 60 | | |
| 23 | マツライモ | | | | | | | | | | | 28 | 28 | 56 | 28 | | |
| 24 | アツムシロ | | | | | | | | | | | 8 | 4 | 12 | 6 | | |
| 25 | シロセアロンイモ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 26 | ハナワシモ | | | | | | | | | | | 4 | 12 | 16 | 8 | | |
| 27 | Drupa sp. | | | | | | | | | | | 8 | | 8 | 8 | | |
| 28 | アツミカニモリ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 29 | シユモクアオリ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 30 | イモカノヨコバサミ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 31 | Calcinus sp. | | | | | | | | | | | 24 | | 24 | 24 | | |
| 32 | ウデフリクモヒトテ | | | | | | | | | | | 20 | 8 | 28 | 14 | 4 | 4 |
| 33 | ナカウニ | | | | | | | | | | | 8 | 56 | 64 | 32 | 140 | 92 |
| 34 | オオンマヤタテ | | | | | | | | | | | | | | | | |
| 35 | ウネレイシタマシカイ | | | | | | | | | | | 4 | 4 | 4 | 4 | | |
| 36 | リュウキエウヒバリカイ | | | | | | | | | | | 4 | 4 | 4 | | 4 | 4 |
| 37 | イタボカキ科 sp. | | | | | | | | | | | 4 | 4 | 4 | | | |
| 38 | マユテカイ | | | | | | | | | | | 8 | 8 | 8 | 20 | | 20 |
| 39 | コンシボリソノア | | | | | | | | | | | 4 | 4 | 4 | | | 20 |
| 40 | フトコロカイ | | | | | | | | | | | 8 | 8 | 8 | | 8 | 8 |
| 41 | カニモリカイ科 sp. | | | | | | | | | | | | | | | | |
| 42 | ハナヒラタカラ | | | | | | | | | | | 4 | 4 | 4 | | | |
| 43 | ナンメカイモドキ | | | | | | | | | | | | | | | 28 | 20 |
| 44 | サラサヨウバシ | | | | | | | | | | | 4 | 12 | 4 | 20 | 6 | |
| 45 | カゴメサンコヤトカリ | | | | | | | | | | | 12 | | | 12 | 12 | |
| 46 | ミドリアオリカイ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 47 | コモンイモ | | | | | | | | | | | 4 | 12 | 8 | 24 | 8 | |
| 48 | Cryptodromia sp. | | | | | | | | | | | 4 | | 4 | 4 | | |
| 49 | Pilodius sp. | | | | | | | | | | | 8 | | 8 | 8 | | |
| 50 | シマヤドリエビ | | | | | | | | | | | 8 | 4 | | 12 | 6 | |
| 51 | フエビヤワテツボウエビ | | | | | | | | | | | 32 | 20 | 16 | 68 | 22 | |
| 52 | Favites sp. Δ | | | | | | | | | | | 4 | | | 4 | 4 | |
| 53 | コアワツノオウキカニ | | | | | | | | | | | 2 | | | 2 | 2 | |
| 54 | ヒメオウキカニ | | | | | | | | | | | | | | 4 | 4 | |
| 55 | イツカクカニ | | | | | | | | | | | | | | 4 | 4 | |
| 56 | ヤワテツボウエビ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 57 | フトエビシヤコ | | | | | | | | | | | | | 8 | 16 | 8 | |
| 58 | フトエビシヤコモドキ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 59 | カメコウキクメイシ Δ | | | | | | | | | | | 4 | | 4 | 4 | | |
| 60 | Acropora sp. Δ | | | | | | | | | | | 1 | | 1 | 1 | 1 | |
| 61 | ヒメシヤコ | | | | | | | | | | | | | | | | |
| 62 | フナガタカイ | | | | | | | | | | | | | | 4 | 4 | 4 |
| 63 | アツカニ | | | | | | | | | | | | | | 4 | 4 | 4 |
| 64 | Pilumnus sp. | | | | | | | | | | | | | | 4 | 4 | 4 |
| 65 | Phymodius sp. | | | | | | | | | | | | | | 12 | 12 | 12 |
| 66 | クモカニ科 sp. | | | | | | | | | | | | | | 8 | 8 | 8 |
| 67 | Alpheus sp. | | | | | | | | | | | | | | 4 | 4 | 4 |
| 68 | Ophiathrix sp. | | | | | | | | | | | | | | 8 | 8 | 8 |
| 69 | トクノコウキクメイシ Δ | | | | | | | | | | | | | | 4 | 4 | 4 |
| 70 | ヒメクメイシ Δ | | | | | | | | | | | | | | 5 | 5 | 5 |
| 71 | Montipora sp. Δ | | | | | | | | | | | | | | 1 | 1 | 1 |
| 72 | Polythoa sp. Δ | | | | | | | | | | | | | | + | + | + |

(動)

| 調査地区No. | 分布区系 | 都道府県 | 海域名 | 海域コード | 海岸の通称 | 海岸のタイプ | 調査期日 |
|---------|------|------|-----|-------|-------|--------|---------|
| 106 | L | 沖縄県 | 沖縄島 | 850 | 港 | 外海保護磯浜 | 59.9.23 |

| No. | 種名 | 潮位帯 H(m) V(cm) | 潮 | | 上 | | 帯 | | 高 | | 帯 | | 中 | | 帯 | | 低 | | 帯 | | | |
|-----|-----------------|----------------------|----|---|----|----|-----|------|------|------|-----|----|------|------|-----|-----|----|-----|-----|------|-----|----|
| | | | 1 | 2 | 3 | 小 | 平 | 18.7 | 19.0 | 19.6 | 小 | 平 | 18.6 | 12.4 | 6.6 | 小 | 平 | 3.9 | 3.4 | -0.1 | 小 | 平 |
| | | | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 |
| 1 | コンベイトウガイ | 28 | 16 | | 44 | 22 | | | | | | | | | | | | | | | | |
| 2 | イボタマキヒトガイ | 20 | | | 20 | 20 | | | | | | | | | | | | | | | | |
| 3 | オカヤトカリ | 4 | | | 4 | 4 | | | | | | | | | | | | | | | | |
| 4 | シタタミアオアブネ | | | 4 | 4 | 4 | | | | | | | | | | | | | | | | |
| 5 | オニヒサテガイ | | | | | | 12 | 52 | 8 | 72 | 24 | 4 | | | 4 | 4 | | | | | | |
| 6 | コカモガイ | | | | | | 560 | 232 | 224 | 1016 | 338 | | | | | | | | | | | |
| 7 | フナムシ | | | | | | 16 | 4 | | 20 | 10 | 68 | | | 68 | 68 | | | | | | |
| 8 | レイシタマシガイ | | | | | | | 4 | | 4 | 4 | 20 | 12 | 12 | 44 | 14 | 4 | 8 | | | 12 | 6 |
| 9 | コウタカラマツ | | | | | | | 12 | | 12 | 12 | | | | | | | | | | | |
| 10 | ユキノカサガイ科 sp. | | | | | | | 8 | | 8 | 8 | | | | | | | | | | | |
| 11 | イソアワモチ | | | | | | | | 4 | 4 | 4 | | | | | | | | | | | |
| 12 | シロイボノシガイ | | | | | | | | | | | 24 | | | 24 | 24 | | | | | | |
| 13 | シロウバガイ科 sp. | | | | | | | | | | | 4 | 4 | | 8 | 4 | | | | | | |
| 14 | Anthopleura sp. | | | | | | | | | | | 8 | | | 8 | 8 | | | | | | |
| 15 | コシマヤタテ | | | | | | | | | | | 24 | | | 24 | 24 | | | | | | |
| 16 | ミドリシマヤタテ | | | | | | | | | | | 8 | | | 8 | 8 | 4 | | | | 4 | 4 |
| 17 | ノシガイ | | | | | | | | | | | 60 | | | 60 | 60 | | | | | | |
| 18 | マユテガイ | | | | | | | | | | | 8 | | | 8 | 8 | | | | | | |
| 19 | マダライモ | | | | | | | | | | | 8 | | | 8 | 8 | | | | | | |
| 20 | ハナフイモ | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 21 | Virroconus sp. | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 22 | テンライソ | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 23 | アソムシロ | | | | | | | | | | | 88 | | | 88 | 88 | | | | | | |
| 24 | リュウキユウヒバカリ | | | | | | | | | | | 4 | 4 | | 8 | 4 | | | | | | |
| 25 | ゴマフエナ科 sp. | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 26 | Alpheus sp. | | | | | | | | | | | 4 | | | 4 | 4 | | 4 | | | 4 | 4 |
| 27 | Clibanarius sp. | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 28 | フトヒビシヤコ | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 29 | ユムシ類 | | | | | | | | | | | 4 | | | 4 | 4 | | | | | | |
| 30 | サヤカタイモ | | | | | | | | | | | 4 | 4 | | 4 | 4 | | | | | | |
| 31 | ヒメイワカニ | | | | | | | | | | | 12 | 12 | 12 | 4 | 4 | | | | | 8 | 4 |
| 32 | ナカウニ | | | | | | | | | | | 28 | 28 | 28 | 116 | 120 | 44 | | | | 280 | 93 |
| 33 | ウチフリクモヒトテ | | | | | | | | | | | 24 | 24 | 24 | | | | | | | | |
| 34 | Ophiocoma sp. | | | | | | | | | | | 4 | 4 | 4 | | | | | | | | |
| 35 | ハナヒラタカラ | | | | | | | | | | | | | | | | 28 | 36 | | | 64 | 32 |
| 36 | Portunus sp. | | | | | | | | | | | 4 | 4 | | 4 | 4 | | | | | 8 | 4 |
| 37 | ナカウニカニマシ | | | | | | | | | | | 4 | 4 | | 4 | 4 | | | | | 8 | 4 |
| 38 | Palaemon sp. | | | | | | | | | | | | | | 8 | | | | | | 8 | 8 |
| 39 | フトヒビヤフチツボウエビ | | | | | | | | | | | | | | 20 | 44 | | | | | 64 | 32 |
| 40 | ルソソヒトテ | | | | | | | | | | | 8 | | | 8 | | | | | | 8 | 8 |
| 41 | クロイソカイメン Δ | | | | | | | | | | | | | | | | + | | | | 1 | + |
| 42 | コアツツアウキカニ | | | | | | | | | | | | | | | | | | | | 4 | 4 |
| 43 | ソマシロサンコヤトカリ | | | | | | | | | | | | | | | | | | | | 4 | 4 |
| 44 | フトヒビシヤコモトキ | | | | | | | | | | | | | | | | | | | | 12 | 12 |
| 45 | タフシウニ | | | | | | | | | | | | | | | | | | | | 4 | 4 |
| 46 | クイタカイメン Δ | | | | | | | | | | | | | | | | | | | | + | + |
| 47 | カメノキクメイシ Δ | | | | | | | | | | | | | | | | | | | | 1 | 5 |
| 48 | Acropora sp. Δ | | | | | | | | | | | | | | | | | | | | + | + |
| 49 | Favites sp. Δ | | | | | | | | | | | | | | | | | | | | + | + |
| 50 | | | | | | | | | | | | | | | | | | | | | | |
| 51 | | | | | | | | | | | | | | | | | | | | | | |
| 52 | | | | | | | | | | | | | | | | | | | | | | |
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| 55 | | | | | | | | | | | | | | | | | | | | | | |
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| 61 | | | | | | | | | | | | | | | | | | | | | | |
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(動)

| 調査地区No. | 分布区系 | 都道府県 | 海 域 名 | 海域コード | 海岸の通称 | 海岸のタイプ | 調査期日 |
|---------|------|------|-------|-------|-------|----------|----------|
| 107 | L | 沖縄県 | 沖縄島 | 850 | | 外海 貝類 砂浜 | 60.5.4 / |

| No. | 種 名 | 潮位帯 H (m) V (cm) 棒 No. | 潮 上 | | | 高 潮 | | | 中 潮 | | | 低 潮 | | | | | |
|-----|-------------------------------|---------------------------------|------|------|------|-----|----|---|------|------|------|-----|----|-----|----|----|-------|
| | | | 136° | 135° | 135° | 小 | 平 | 大 | 133° | 126° | 114° | 小 | 平 | 大 | | | |
| | | | 912 | 308 | 272 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | 均 | 計 | | | |
| 1 | <i>Truncatella</i> sp. | 176 | | 136 | 312 | 156 | | | | | | | | | | | |
| 2 | ヘソガトガイ | 32 | | 16 | 48 | 24 | | | | | | | | | | | |
| 3 | フナムシ | 4 | | 4 | 8 | 4 | 12 | | 16 | 8 | 4 | | 4 | 4 | | | |
| 4 | クロベンケイガイニ | | | 4 | 4 | 4 | | | | | | | | | | | |
| 5 | マダラヒラシイノミガイ | | | 4 | 4 | 4 | | | | | | | | | | | |
| 6 | コンタカアマガイ | | | | | | 40 | | 40 | 40 | | | | | | | |
| 7 | イシタマシガイ | | | | | | 8 | 4 | 12 | 6 | 16 | | 16 | 16 | | | |
| 8 | ハマシノミガイ | | | | | | 4 | | 4 | 4 | | | | | | | |
| 9 | シノミミガイ | | | | | | 8 | 4 | 12 | 6 | | | | | | | |
| 10 | フタバカクガイニ | | | | | | 4 | | 4 | 4 | 12 | | 12 | 12 | | | |
| 11 | カリカネエガイ | | | | | | | 8 | 8 | 8 | | | | | | | |
| 12 | セヒロオウキガイニ | | | | | | 4 | | 4 | 4 | | | 4 | 4 | | | |
| 13 | カンキクガイ | | | | | | | | | | | | | | | | |
| 14 | ケガキ | | | | | | | | | | 56 | 40 | 10 | 106 | 35 | | |
| 15 | マルアマガイ | | | | | | | | | | 16 | 52 | 40 | 108 | 36 | | |
| 16 | ヒメイフガイニモトキ | | | | | | | | | | 4 | 8 | | 12 | 6 | | |
| 17 | <i>Samacar strabopacifica</i> | | | | | | | | | | 4 | | | 4 | 4 | | |
| 18 | ヒメカノアサリ | | | | | | | | | | 52 | | | 52 | 52 | | |
| 19 | オカクサクラ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 20 | シマヘツコウバイ | | | | | | | | | | 11 | 22 | 33 | 16 | | | |
| 21 | スリカハマ | | | | | | | | | | 8 | | | 8 | 8 | | |
| 22 | 冬夏類 | | | | | | | | | | 11 | | | 11 | 11 | | |
| 23 | タカソデモトキ | | | | | | | | | | 8 | | | 8 | 8 | | |
| 24 | オハクロレイシガイ | | | | | | | | | | 4 | | | 4 | 4 | | |
| 25 | ヒバリガイモトキ | | | | | | | | | | 4 | | | 4 | 4 | | |
| 26 | <i>Ctena</i> sp. | | | | | | | | | | 4 | | | 4 | 4 | | |
| 27 | ハナクモリ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 28 | <i>Balanus</i> sp. | | | | | | | | | | 11 | | | 11 | 11 | | |
| 29 | <i>Portunus</i> sp. | | | | | | | | | | 4 | | | 4 | 4 | | |
| 30 | オウキガイニ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 31 | オキナフヒライソガイニ | | | | | | | | | | 4 | 4 | 8 | 4 | 4 | | |
| 32 | ユムシ類 | | | | | | | | | | 4 | 22 | 26 | 13 | | | |
| 33 | チリメンイトコガイ | | | | | | | | | | 11 | 4 | 15 | 7 | | | |
| 34 | <i>Glycera</i> sp. | | | | | | | | | | 55 | | | 55 | 27 | | |
| 35 | ホソスシイナミガイ | | | | | | | | | | 11 | | | 11 | 11 | | 11 11 |
| 36 | マツカセガイ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 37 | <i>Hiatella</i> sp. | | | | | | | | | | 20 | | | 20 | 20 | | |
| 38 | ヒメシオマネキ | | | | | | | | | | 8 | | | 8 | 8 | | |
| 39 | <i>Leptodius</i> sp. | | | | | | | | | | 11 | | | 11 | 11 | | |
| 40 | メナクオサガイニ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 41 | <i>Callianassa</i> sp. | | | | | | | | | | 11 | | | 11 | 11 | | |
| 42 | <i>Ceratonereis</i> sp. | | | | | | | | | | 11 | | | 11 | 11 | | |
| 43 | イナムシ | | | | | | | | | | 22 | | | 22 | 22 | | |
| 44 | シタレイトコガイ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 45 | リュウキユウアソガイ | | | | | | | | | | 11 | | | 11 | 11 | | |
| 46 | ヒメニツコウガイ | | | | | | | | | | | | | | | 11 | 11 |
| 47 | ナクオサガイニ | | | | | | | | | | | | | | | 11 | 11 |
| 48 | フサコガイ科 sp. | | | | | | | | | | | | | | | 11 | 11 |
| 49 | <i>Gastrochaena grandis</i> ? | | | | | | | | | | | | | | | 22 | 22 22 |
| 50 | <i>Macrophthalmus</i> sp. | | | | | | | | | | | | | | | 11 | 11 11 |
| 51 | <i>Upogebia</i> sp. | | | | | | | | | | | | | | | 11 | 11 11 |
| 52 | | | | | | | | | | | | | | | | | |
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| 調査地区No. | 分布区系 | 都道府県 | 海域名 | 海域コード | 海岸の通称 | 海岸のタイプ | 調査期日 |
|---------|------|------|-----|-------|-------|-----------|---------|
| 107 | L | 沖縄県 | 沖縄島 | 850 | | 外海(阿比多摩浜) | 60.9.14 |

| No. | 種名 | 株No. | 潮位帯 | | | 高潮帯 | | | 中潮帯 | | | 低潮帯 | | |
|-----|-------------------------------|------|--------|----|----|-----|----|----|-----|----|-----|-----|-----|-----|
| | | | H (m) | | | 高 | | | 中 | | | 低 | | |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| | | | 小 | 平 | 計 | 小 | 平 | 計 | 小 | 平 | 計 | 小 | 平 | 計 |
| | | | 均 | 均 | 均 | 均 | 均 | 均 | 均 | 均 | 均 | 均 | 均 | 均 |
| | | | V (cm) | | | | | | | | | | | |
| | | | 273 | | | 170 | | | 73 | | | 1.0 | | |
| | | | 273 | | | 170 | | | 73 | | | 1.0 | | |
| 1 | <i>Truncatella</i> sp. | 26 | 36 | 12 | 84 | 28 | | | | | | | | |
| 2 | アムシ | 4 | 16 | 16 | 36 | 12 | 24 | 68 | | 92 | 46 | | | |
| 3 | カクベンテイカニ | | 4 | | 4 | 4 | 4 | 4 | 8 | 4 | | | | |
| 4 | <i>Diogenes</i> sp. | | 4 | | 4 | 4 | | | | | | | | |
| 5 | 踏踏貝類 | | 4 | | 4 | 4 | | | | | | | | |
| 6 | コンタカアマガイ | | | 12 | 12 | 12 | 16 | 36 | 52 | 26 | | | | |
| 7 | クチンマヨコバサミ | | | | | | 4 | | 4 | 4 | 8 | 8 | | |
| 8 | イシタタミガイ | | | | | | | 16 | 16 | 16 | 8 | | 8 | 8 |
| 9 | ハマイシノミガイ | | | | | | | 8 | 8 | 8 | | | | |
| 10 | イシノミミガイ | | | | | | | 4 | 4 | 4 | | | | |
| 11 | カンキツガイ | | | | | | | | | | 28 | 88 | 84 | 200 |
| 12 | ホシムシ類 | | | | | | | | | | 11 | | 11 | |
| 13 | ケガキ | | | | | | | | | | 4 | 40 | 16 | 60 |
| 14 | クカツチモドキ | | | | | | | | | | 4 | | 4 | 4 |
| 15 | <i>Balanus</i> sp. | | | | | | | | | | 4 | | 4 | 4 |
| 16 | <i>Samacar strabopacifica</i> | | | | | | | | | | 180 | | 180 | 180 |
| 17 | ホソシイサガイ | | | | | | | | | | 77 | | 77 | 77 |
| 18 | シマベッコウガイ | | | | | | | | | | 60 | | 60 | 60 |
| 19 | オハクローシガイ | | | | | | | | | | 8 | | 8 | 8 |
| 20 | ヒメケハタヒサヲガイ | | | | | | | | | | 4 | | 4 | 4 |
| 21 | オウキカニ | | | | | | | | | | 4 | | 4 | 4 |
| 22 | <i>Nanosesarma ninutum</i> ? | | | | | | | | | | 4 | | 4 | 4 |
| 23 | <i>Pilumnus</i> sp. | | | | | | | | | | 8 | | 8 | 8 |
| 24 | <i>Lachnopus</i> sp. | | | | | | | | | | 4 | | 4 | 4 |
| 25 | オキナフヒライソガイ | | | | | | | | | | 4 | | 4 | 4 |
| 26 | カヤノミカニモリガイ | | | | | | | | | | | 8 | 8 | 8 |
| 27 | ホソシイヒバヤガイ | | | | | | | | | | | | 4 | 4 |
| 28 | メナカチサガイ | | | | | | | | | | | | 4 | 4 |
| 29 | <i>Loimia</i> sp. | | | | | | | | | | | 22 | | 22 |
| 30 | <i>Upogebia</i> sp. | | | | | | | | | | | | 11 | 11 |
| 31 | <i>Alpheus</i> sp. | | | | | | | | | | | | 11 | 11 |
| 32 | アムシ | | | | | | | | | | | | 11 | 11 |
| 33 | <i>Isolda whydahensis</i> | | | | | | | | | | | | 22 | 22 |
| 34 | シタレイトコガイ | | | | | | | | | | | | 11 | 11 |
| 35 | <i>Glycera</i> sp. | | | | | | | | | | | | 11 | 11 |
| 36 | <i>Leonnates nipponicus</i> | | | | | | | | | | | | 11 | 11 |
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環境庁委託調査

第3回自然環境保全基礎調査
海域生物環境調査報告書
(全国版)

別添資料

季節別・地区単位データ集計表
磁気テープ入力形式

昭和63年3月

調査受託者 株式会社 パスコ
〒107 東京都港区赤坂
7丁目10番20号
TEL.03(586)0671



