

SWATH COUNTS

Scanned by: _____
Date scanned: _____SITE: PEMAQUID TR: 1 DATE 7 / 13 / 16 Observer: D. COMBDepth (m) at 0m: 3.96 Depth (m) at 40m: 7.32 Visibility (m): 3

SP_CODE	0-20 m Inshore	20-40 m Inshore	40-20m Offshore	20-0 m Offshore
	COUNT	COUNT	COUNT	COUNT
CABO				
CAIR				
HOAM				
ASRU				
ASFO				
HYCO				
PHGU				
MYSP				
GERU				
HESA				
SOEN				

Brown Algae

CHFI Chorda filum (long whip - NOT fuzzy)
 HATO Halosiphon tomentosus (long whip - fuzzy)
Crustaceans > 5cm
 CABO Cancer borealis (rounded, bumpy shell = Joni)
 CAIR Cancer irroratus (pointed shell = Atlantic Rock)
 CAMA Carcinus maenas (Dark & mottled shell = Gre)
 CASA Callinectes sapidus (blue crab)

HOAM Homarus americanus (lobster)
 HYCO Hyas coarctatus (decorator crab)
 LIEM Libinia emarginata (big spider crab)
 OVOC Ovalipes ocellatus (ladycrab)

Cnidarians

ALDI Alcyonium digitatum (white fingers)
 ASDA Astringia danae (star coral)
 CEBO Cereanthus borealis (buried anemone)
 GERU Gerssemia rubiformis (orange soft coral)

Molluscs

OCTO Octopus spp.
 LUHE Lunatia heros (moon snail)
 BUUN Buccinum undatum (wavy whelk)
 BUCA Busycon canaliculatum (channeled whelk)
 BUCR Busycon carica (knobbed whelk)
 NEDE Neptunea decemcostata (10 ring whelk)

Demersal Fish

CYLU Cyclopterus lumpus
 HEAM Hemitripterus americanus
 MYOC Myoxocephalus octodecemspinosus
 MYSC Myoxocephalus scorpius
 PHGU Pholis gunnellus
 ULSP Unidentified shanny (radiated or arctic)
 MYSP Myoxocephalus sp. (grubby or sculpin < 10cm)

Echinoderms > 3cm

CUFR Cucumaria frondosa
 ASFO Asterias forbesii (orange madroporite)
 ASRU Asterias rubens (white madroporite)
 CRPA Crossaster papposus (Spiny Sun Star)
 HESA Henricia sanguinolenta (Blood Star)
 SOEN Solaster endeca (Smooth Sun Star)

Data entry by: _____
 Date entered: _____
 Checked by: _____
 Date checked: _____