

Nelson Bay Sea Slug Census II Species Album – 8 March 2014

Summary of Results

- 22 participants - 21 Divers & 1 Intertidal
- 4 sites surveyed
- 269 images submitted
- 69 different species identified
- 4 'new' species for this area i.e. not listed in available records for Nelson Bay
- 7 buddy pairs found one or more species no other team recorded

People contributing photos to census

Allan Nelson and Wendy Nelson = A&W

Anne-Laure Peaucelle and Michael Mears = A&M

David Harasti =DH

David Atkinson and Dimiti Saltos = D&D

Kate Tinson and Ian Marriner = K&I

Margo Smith and Ashley Smith =M&A

Matt Nimbs, Amanda Beasley, Laura Sanchez Peregrin = MAL

Peter Davey = PD

Ron Bowditch = RB

Steve Smith =SS

Trevor Howard =TH

Tom Davis and Nicola Davis = T&N

William Owyong and Catherine Shorthouse = W&C

NOTE: The photos used below are not necessarily the best shots taken during the census, but were primarily taken from images by T&N, DH, and SS for ease of collation. Not all photos shown were taken on the day of the census, as some photos have been replaced with earlier images for clarity.



Aeolidiella alba by DH



Aphelodoris varia by T&N



Aplysia extraordinaria by T&N



Aplysia parvula by T&N



Aplysia sowerbyi by DH



Armina magna by W&C



Atagema intecta by T&N



Austreaolis ornata by DH



Berthellina citrina by DH



Ceratosoma amoenum by T&N



Ceratosoma brevicaudatum by T&N



Ceratosoma tenue by T&N



Chromodoris striatella by DH



Dendrodoris krusensternii by T&N



Dendrodoris nigra by RB



Dermatobranchus nigropunctatus by T&N



Dermatobranchus primus by T&N



Discodoris lilacina by T&N



Dolabella auricularia by DH



Dorisprismatica atromarginata by T&N



Elysia coegeensis by SS



Elysia maoria by T&N



Elysia tomentosa by DH



Eubranchus cf *mandapamensis* by T&N



Favorinus tsuruganus by T&N



Flabellina rubrolineata by T&N



Glossodoris angasi by DH



Goniobranchus albonares by T&N



Goniobranchus aureopurpureus by T&N



Goniobranchus collingwoodi by T&N



Goniobranchus daphne by T&N



Goniobranchus decorus by T&N



Goniobranchus geometricus by SS



Goniobranchus splendidus by T&N



Goniobranchus verrieri by T&N



Goniodoridella savignyi by T&N



Goniodoris aspersa by T&N



Hallaxa michaeli by T&N



Hypselodoris bennetti by T&N



Hypselodoris cf. *carnea* by DH



Hypselodoris obscura by SS



Kaloplocamus acutus by T&N



Kaloplocamus ramosus by SS



Marionia sp. by DH



Mexichromis festiva by DH



Nembrotha lineolata by T&N



Nembrotha purpureolineolata by DA



Okenia harastii by T&N



Okenia pellucida by T&N



Paradoris dubia by T&N



Petalifera sp. by T&N



Phidiana indica by DH



Phyllodesmium serratum by T&N



Pleurobranchus peronii by T&N




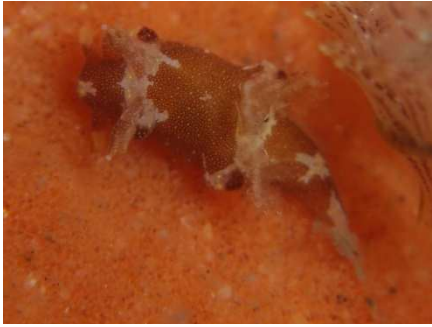



Plocamopherus imperialis by T&N



Plocamopherus tilesii by T&N



Polycera capensis by T&N

		
Polycera melanosticta by T&N	Pteraeolidia ianthina by T&N	Rostanga arbutus by T&N
		
Rostanga australis by PD	Thecacera pennigera by T&N	Thorunna daniellae by T&N
		
Thorunna purpuropedis by W&C	Trapania benni by T&N	Trapania brunnea by T&N
		
Trinchesia sibogae by SS	Tritonia sp. 1 (Carijoa) by T&N	Dermatobranchus sp. 1 by DH

The Nelson Bay Sea Slug Census was a joint partnership between Southern Cross University (SCU) <http://scu.edu.au/> and the Combined Hunter Underwater Group Inc (CHUG) <http://combinedhunterunderwatergroup.weebly.com>