

Field Day

Sun. 29th April 2018



SEYMOUR
Coastal serenity

10:30 Meet at the Seymour - Long Point car park*

11:00 Working Bee in Wetland Restoration Project
be prepared for cutting & pasting some
gorse and other weeds

12:30 BBQ Lunch
followed by talks from the guest speakers

Guided walks around Wetland Restoration
and Sand Blow Stabilised areas

RSVP: 0448 884 357 or scagi7215@gmail.com

Wetlands Rich Habitat important places

THREATENED VEGETATION COMMUNITIES PRESENT
are:
• *Melaleuca ericifolia* Swamp Forest
• Freshwater Aquatic Sedge/land and Rushland

SEYMOUR – A WETLAND WITH A HISTORY
Seymour was surveyed as a town in 1856
after coal was found in the area. The wetland
was used to source clay for brick making.

GREEN AND GOLD FROG
Litoria raniformis
The rare and threatened
species is found here.

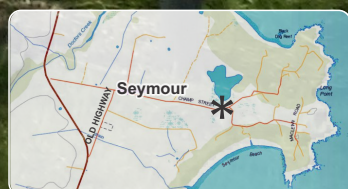
HOME to a wide
variety of plants and
animals depending
on fresh water.

BIRDS frequenting wetlands on Tasmania's
east coast include the migratory species:
Golden Plover, The Sharp-tailed Sandpiper
and The Ruddy Turnstone.

The **FRESHWATER** Wetland covers an
area of 6.5 hectares. Seldom dry, the
water levels vary depending on rainfall
and evaporation.

Guest Speakers:

Dr. Toni Furlonge - NRM North, Seymour Wetland Invertebrate Study 2012
Todd Dudley - North East Bioregional Network, Ecological Restoration Consultant
Dr. Eric Woehler - BirdLife Tasmania, Shorebird surveys over more than 20 years



* Location of Seymour -
Long Point car park

