Ho Hum....I could be on parole in a couple of weeks!

The Covid-19 LOCKDOWN EXPRESS No 3

Well here we go with the third edition of the LOCKDOWN EXPRESS

It's been nearly a month of the stay-at-home strategy. Four weeks ago I had niggly doubts about being able to manage that particular restriction. However, my time has been filled with a whole heap of elongated activities in the garden, the workshop, the hothouse and of course being a couch potato watching reruns of the Chiefs beating everybody.

This club members' communication device (*Lockdown Express*) has taken up a whole bunch of time so I hope the considerable input effort matches the desired outcomes. Please keep emailing your contributions to me. Cheers Clive



Another of **TERRY SCOTT's** Lockdown turning projects.

A bowl made from pohutukawa wood beautifully adorned with carvings of pohutukawa leaves and flowers.

The result of patient, skillful work with this special project.



Some dazzling contributions from STEPHEN HAWLEY's lathe.

Right: Two paua inlaid platters made from scrap swamp kauri.



Left: STEPHEN has used bluegum wood for his round bowl set on a square base. A very clever one-piece turning.



COLIN McKENZIE's "Holey Boat Bowl" made from Ash and Purple Heart





STEPHEN O'CONNOR used a total of **89 blocks of wood** to make this outstanding turning project.

Colour variations were achieved by positioning **FOUR wood varieties.**

- a) Macrocarpa
- b) Tasmanian Blackwood
- c) Rimu and
- d) Oak

The completed turning was finished with beeswax.

A project such as this demands precision, careful planning and heaps of patience.

Exceptional work STEPHEN.

Never in my whole life would I imagine my hands would consume more alcohol than my mouth!!



Lockdown sanitizer

OK that's it for this edition. Keep sending me those photos for publishing in the next Lockdown Express.

Cheers Clive



QUESTIONS from last week (refer Loc-Ex No2)

- 1. How was the piece held on the lathe?
- 2. How many times was the piece mounted on the lathe?

Question one - a piece of waste wood was glued to the back of the piece being turned, but with a sheet of paper between the two bits of wood. After each turning a knife was placed on the glued joint and given a tap with a hammer which split the paper in half and made it easy to reposition the waste wood for the next turning. Question two - it was mounted three times on the lathe.