

27 April 2016

U140295 – Richmond

Steve Urlich
Marlborough District Council
PO Box
Blenheim

Compliance with Condition: ***Salmon Stock***
 #4 Richmond

Salmon Stock

4. All farmed salmon shall be from roe sourced in New Zealand.

Can Council please confirm in writing that 'Appendix 1' as per the condition above, has been addressed.

Yours faithfully



Mark Gillard
Environmental Compliance Manager

Appendix 1

MPI – Transfer Authorisation



File Ref.: **sal446**

15 April 2016

Mark Gillard
The New Zealand King Salmon Company Ltd
P O Box 1180
NELSON

Phone: 027 246 0104

AUTHORISATION pursuant to regulation 18 of the *Freshwater Fish Farming Regulations 1983* is given to:

The New Zealand King Salmon Company Ltd


To transfer from: Tentburn salmon hatchery (FW/22)
To release to: Richmond Bay salmon farm (U140295)
The following salmon: Approximately 525 000 x 120gm Chinook salmon smolt

This authorisation is valid from the date of signature to 15 June 2016, subject to the following conditions:

1. The Ministry for Primary Industries (MPI) must be notified once the transfer takes place. Notification can be made by emailing fishfarm@mpi.govt.nz and advising the transfer authorisation reference number, the transfer date and quantity released.
2. Fish must be visually inspected directly prior to release. Any fish with any lesions or any signs of disease or stress shall not be transferred and released. Any individual fish found dead, distressed or moribund must be immediately removed from the holding tank, and not released into the fish farm.
3. MPI is to be notified on the emergency hotline (0800 809966) as soon as practicable should significant mortality or abnormally high numbers of distressed, diseased, or moribund fish occur. If such an event should occur, no fish, or transport water, should be released into any waterbody and samples should be kept (chilled not frozen, or as advised by MPI) for MPI investigation.

4. Any distressed, diseased, moribund or dead fish, as well as any contaminated transport water shall be safely disposed of in a biosecure and humane method.
5. Adequate husbandry techniques must be undertaken to ensure stress on farmed fish is kept minimal and an appropriate level of care is provided before and during transport (e.g. water quality, feed, stocking density) in accordance with Industry's code of practice (where applicable)

In exercise of powers delegated to me pursuant to the *State Sector Act 1988*.

A handwritten signature in black ink, appearing to read 'D Scranney', written over a circular stamp or mark.

David Scranney
Manager Customary Fisheries and Spatial Allocations