

**GENERA response to (9b) of the Direction & Minute WGT011 (31 March 2020)  
of the Decision-making Committee (DMC)**

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**Direction:**

9b. Pursuant to s58 of the Act, the DMC asks Genera to confirm how many (as a number and percentage) log stacks fumigated with methyl bromide had recapture technology deployed on them in 2019-2020, and to provide an indication of their capacity to deploy log stack recapture technology at each of the ports in New Zealand in which they operate.

**Response A:**

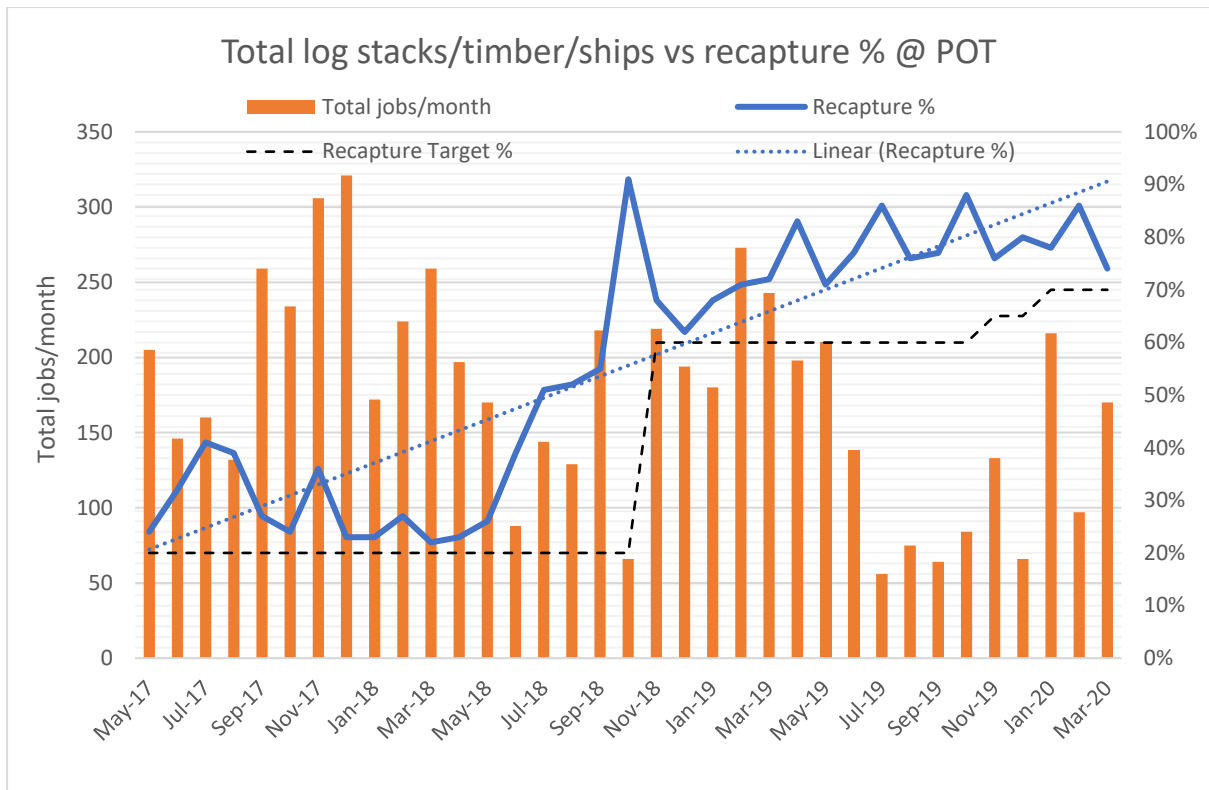
*How many (as a number and percentage) log stacks fumigated with methyl bromide had recapture technology deployed on them in 2019-2020.*

The table below reports data for the Port of Tauranga where Genera has been focusing its recapture efforts as the prototype technology is being rolled out.

	Total log stacks/month	Number of log stacks recaptured	Recapture %	BOPRC consent Target
Jan-19	180	122	68%	60%
Feb-19	273	194	71%	60%
Mar-19	243	175	72%	60%
Apr-19	198	164	83%	60%
May-19	210	149	71%	60%
Jun-19	138	106	77%	60%
Jul-19	56	48	86%	60%
Aug-19	75	57	76%	60%
Sep-19	64	49	77%	60%
Oct-19	84	74	88%	60%
Nov-19	133	101	76%	65%
Dec-19	66	53	80%	65%
Jan-20	216	168	78%	70%
Feb-20	97	83	86%	70%
Mar-20	170	126	74%	70%

Log stack recapture trials at Northport are in progress. Log stack recapture trials in Napier were due to commence in April 2020, however, this initiative has been put on hold due to Covid-19.

Please refer the following graph outlining Genera's recapture performance at the Port of Tauranga.



**Response B:**

*Provide an indication of their capacity to deploy log stack recapture technology at each of the ports in New Zealand in which they operate*

Genera currently have log stack recapture capacity situated at the Port of Tauranga and NorthPort. Genera are in the process of deploying log stack recapture capacity to Napier Port. Further detail is available as below.

[https://www.epa.govt.nz/assets/FileAPI/hsno-ar/APP203660/APP203660\\_STIMBR-Response-to-Further-Information-Request-in-WGT003-05.02.20.pdf](https://www.epa.govt.nz/assets/FileAPI/hsno-ar/APP203660/APP203660_STIMBR-Response-to-Further-Information-Request-in-WGT003-05.02.20.pdf)