

Detailed Lot Descriptions Daylesford and Beaufort August Auction

This document provides information on each lot of by-product available for sale in the Daylesford and Beaufort Auction.

Information is provided in a simple summary table, with detailed descriptions of lots, including indicative lengths and diameter classes, source of origin and general description of characteristics.

Please note:

- 1. The descriptions and measurement estimates are provided as a best approximation and do not constitute a guarantee of quality or quantity. It is the responsibility of the buyer to determine if the by-product represents appropriate quality and quantity for their needs. DEECA is not responsible for any variation between estimates and final (actual) volumes, dimensions or by-product characteristics.*
- 2. Volumes for Daylesford lots are provided as “stacked cubic meters” (sm³). This is the volume of the by-product calculated using the stacks’ shape and the measurements of its length, width and height (including the air pockets). It does **not** represent the volume of solid timber.*
- 3. Volume for the Beaufort lot is provided as tonne, based on delivery dockets into the site. No guarantee is made as to the current tonnage available.*

Summary of Lots

Location	Lot	Estimated Volume	By-Product Category
Daylesford	A	100 sm ³	Low Grade Commercial
Daylesford	B	100 sm ³	Low Grade Commercial
Daylesford	C	260 sm ³	Low Grade Commercial
Daylesford	D	90 sm ³	Low Grade Commercial
Daylesford	E	400 sm ³	Low Grade Commercial
Daylesford	F	40 sm ³	Low Grade Commercial
Daylesford	G	50 sm ³	Low Grade Commercial
Beaufort	H	875 tonne	Low Grade Commercial

Detailed Lot Descriptions

Lot A: Low Grade Commercial

Estimated quantity: 100 stacked cubic meters

Mixed species logs of 4-6 meters in length. Smallest logs have approx. 15cm small end diameter (SED); largest logs have approx. 85cm large end diameter (LED). Average diameter approx. 45cm.

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low Grade Commercial.

Estimated quantity: 100 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 15cm SED, up to approx. 85cm LED

Average: approx. 45cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers, low grade milling.

General description: This lot may be suited to firewood production but may also have low grade milling potential. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot B: Low Grade Commercial

Estimated quantity: 100 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 15cm SED; largest logs have approx. 90cm LED. Average diameter approx. 45cm).

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low-grade commercial

Estimated quantity: 100 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 15cm SED, up to approx. 90cm LED

Average: approx. 45cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers, low grade milling.

General description: This lot may be suited to firewood production but may also have low grade milling potential. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot C: Low Grade Commercial

Estimated quantity: 260 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 20cm SED; largest logs have approx. 90cm LED. Average diameter approx. 50cm.

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low-grade commercial

Estimated quantity: 260 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 20cm SED, up to approx. 90cm LED

Average: approx. 50cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers, low grade milling.

General description: This lot may be suited to firewood production but may also have low grade milling potential. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot D: Low Grade Commercial

Estimated quantity: 90 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 15cm SED; largest logs have approx. 70cm LED. Average diameter approx. 40cm.

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low-grade commercial

Estimated quantity: 90 sm³

Log length: 4-6 meters

Diameter class: Approx. 15cm SED, up to approx. 70cm LED

Average: approx. 40cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers, low grade milling.

General description: This lot may be suited to firewood production but may also have low grade milling potential. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot E: Low Grade Commercial

Estimated quantity: 400 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 20cm SED; largest logs have approx. 80cm LED. Average diameter approx. 45cm.

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low-grade commercial

Estimated quantity: 400 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 20cm SED, up to approx. 80cm LED

Average: approx. 45cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers, low grade milling.

General description: This lot may be suited to firewood production but may also have low grade milling potential. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot F: Low Grade Commercial

Estimated quantity: 40 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 15cm SED; largest logs have approx. 50cm LED. Average diameter approx. 30cm.

This lot may be suitable for firewood production.

Product category: Low-grade commercial

Estimated quantity: 40 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 15cm SED, up to approx. 50cm LED

Average: approx. 30cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers.

General description: This lot may be suited to firewood production or landscaping timbers. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot G: Low Grade Commercial

Estimated quantity: 50 stacked cubic meters

Mixed species logs 4-6 meters in length. Smallest logs have approx. 10cm SED; largest logs have approx. 50cm LED. Average diameter approx. 30cm.

This lot may be suitable for firewood production or low-grade milling applications.

Product category: Low-grade commercial

Estimated quantity: 50 sm³

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 10cm SED, up to approx. 50cm LED

Average: approx. 30cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Firewood production, landscape timbers.

General description: This lot may be suited to firewood production or landscaping timbers. It should be noted that since being transported, this material has been stacked for approx. 18 months with associated drying.

Lot H (Beaufort)

Loading Services will **not** be provided for this lot.

The buyer must supply a machine for loading that is compliant with all relevant requirements.

Estimated quantity: 875 tonne

Mixed species logs 4-6 meters in length. Smallest logs have approx. 15cm SED; largest logs have approx. 100cm LED. Average diameter approx. 45cm.

This lot is of mixed quality. Some logs may be suitable for milling applications, and some logs may be suitable for firewood production.

Product category:: Low-grade commercial

Estimated quantity: 875 tonne

Log length: 4-6 meters, average 5 meters

Diameter class: Approx. 15cm SED, up to approx. 100cm LED

Average: approx. 45cm SED

Origin: This material has been generated from storm recovery operations following storm events in 2021. Its removal was deemed necessary to mitigate fire risk and manage fire fighter safety.

Potential uses: Low grade milling, firewood production.

General description: A portion of this lot may be suited for milling, and a portion may be suited to firewood production. It should be noted that since being transported, this material has been stacked for approx. 3 months with associated drying.