

Total permitted animal capacity for this site:

1,300 beef finishers

Deemed (Grandfathered) Permit

PL23002 is recognized as a deemed permit under section 18.1 of the *Agricultural Operation Practices Act* (AOPA) and is held currently by:

Name: Justin Tateson
Address or LLD: SE 17-15-15 W4M
Contact person: Justin Tateson

This document does not mean that the confined feeding operation (CFO) is constructed or operating (currently or historically) as required by AOPA, its regulations, or all permit conditions.

The NRCB conducted an investigation to determine the capacity of a confined feeding operation that was in place on January 1, 2002. In consideration of a decision report dated January 27, 2025, the NRCB determined that the CFO held a deemed approval permit under section 18.1 of AOPA, and that the deemed permit was still valid as of January 27, 2025. See grandfathering decision report PL23002 GF 27 Jan 25 on the NRCB website.

Permitted livestock capacity

1,300 beef finishers

Permitted enclosures and buildings (Site Map with Dimensions Included):

- Pens T1 to T7
- Pens T11 and T12

Conditions

There is no municipal development permit associated with this grandfathering determination and as a result no operating conditions will be carried forward and no new conditions will be attached to this permit. However, the operator must act in accordance with AOPA and AOPA's accompanying regulations as this operation is now deemed as a CFO as opposed to a cow/calf operation or a Seasonal Feeding and Bedding Site.

As well, no expansion of this CFO is permitted as this would be considered unauthorized construction which is a serious offence under AOPA. Any expansion of this CFO by increasing livestock numbers or manure production, or constructing new enclosures or structures, would require the operator to submit an application to the NRCB and obtain an NRCB Permit for an expansion.

January 27, 2025

(original signed) Morgan Schindel NRCB Inspector

PL23002 – Appendix J: Depiction of permitted enclosures and buildings

