

INVENTORY TRACKING REPORTING GUIDANCE - Cultivation

First Reporting and Submitting Historical Data

April 2023

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Introduction

The Vermont Cannabis Control Board is launching Inventory Tracking Reporting through the Vermont Cannabis Licensing Portal. This is the same portal used for license applications and for product registration.

To access the Inventory Tracking Reporting section of the portal, log in to the licensing portal with your existing credentials. The link for the licensing portal may be found on our <u>Adult Use Forms and Applications</u> page, as well as directly below:

http://vermont.force.com/vccb/s/

When: Beginning April 20th

All cultivation licensees will have until May 15, 2023 to report their first submission and historical data in the new Inventory Tracking portal.

Expectations:

All licensed cultivation businesses are required to report historical information for any and all cannabis grown and sold under their license at their first data submission.

Cultivators should only enter Harvest Lot and Process Lot data for historical harvests at this time – do not report cannabis transfer information for historical data.

Submitting Historical Data: The Basics

WHEN

April 2023

Reporting Deadline: 05/04/23

WHAT

Harvest Lot(s)

Process Lot(s)

Include:
Aggregate values for all cultivation activities.

For historical records, refer to previous reporting values for Harvest Lot and Process Lot, as well as counts and weights.

TIMEFRAME

All Time

Include:
Data for all cultivation
activities since licensure.

Submitting Historical Data: The Details

*Harvest Lot Number 1		Date Of Planting
Refer to previously submitted records, use the initial, existing Harvest Lot Number.	E3	Date cannabis was planted in its final growing medium
Date Harvest Completed		Plant Count in Harvest Lot
The date plants were cut and ready for processing	=	Final plant count
Weight Of Waste In The Harvest [in gm]		Wet Weight In The Harvest [in gm]
Capture this weight by creating a Waste Process Lot. Enter the total weight here.		Total cumulative weight of all plants, freshly cut, before processing
Weight Of Trim In The Harvest [in gm]		Weight Of Flower In The Harvest [in gm]
Capture this weight by creating a Trim Process Lot. Enter the total weight here.		Capture this weight by creating a Flower Process Lot. Enter the total weight here.
Select The Growing Style		Autoflower or Photoperiod Cannabis
None	•	None ▼
Plant Grown From		Source of Seed
None	•	None
I attest under penalty of perjury that the information provided to th	e Cann	abis Control Board is true and correct
	o oann	Previous Save & Next

Please refer to the Cultivation Reporting Guidance (INCLUDE LINK) for more detailed information on submitting cultivation activities on a regular basis.