



# Washington Marijuana Transportation Manifest

Page 1 of 1

|                   |                                                 |                                                        |                                                                                    |                                                                                                          |
|-------------------|-------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| Date :            | 1/12/23                                         | License # :                                            | 416538                                                                             | <br>16133392715195229 |
| Licensee Name:    | DOGTOWN PIONEERS                                | Vehicle ID# :                                          | 1HGEM21541L043967                                                                  |                                                                                                          |
| Licensee Address: | 4645 D N Swenson RD<br>CLAYTON, WA<br>991109705 | Vehicle Color /<br>Make /<br>Model /<br>License Plate: | 2001 Green<br>Honda<br>Civic<br>BMZ4080                                            |                                                                                                          |
| Licensee Phone:   | 5092765659                                      | Transporter Name:                                      | Jim Bowman                                                                         |                                                                                                          |
| Transporter ID:   | 102                                             | Transporter Date of Birth:                             | 10/27/46                                                                           |                                                                                                          |
|                   |                                                 | Transporter Signature:                                 |  |                                                                                                          |

## Stop #1 of 1 ( 2 Items )

|                               |                                              |                                                                                |                 |
|-------------------------------|----------------------------------------------|--------------------------------------------------------------------------------|-----------------|
| Destination Licensee Name:    | Green Grower Labs                            | Approx. Departure Date/Time:                                                   | 1/12/23 8:30 am |
| Destination Licensee #:       | 3242088918                                   | Approx. Arrival Date/Time:                                                     | 1/13/23 8:30 am |
| Destination Licensee Address: | 124 E. Rowan Ave. Ste B<br>Spokane, WA 99207 | <b>Samples Rec'd &amp; Verified</b><br>Date <u>1/12/23</u> Initials <u>IMJ</u> |                 |
| Destination Licensee Phone:   |                                              |                                                                                |                 |

\* These directions are for planning purposes only. You may find that the suggested route takes you outside the State of Washington; per RCW 89.50.342 you must plan your route so that you remain within the State of Washington at all times.

## Travel Route

Head south on S Swenson Rd toward Gibson Dahl Rd  
 Turn left onto Gibson Dahl Rd  
 Turn right onto US-395 S  
 At the traffic circle, take the 2nd exit and stay on US-395 S  
 At the traffic circle, continue straight to stay on US-395 S  
 Take the US-395 S exit toward I-90/Division St/Spokane

Instructions: If the quantity received is less than the quantity shipped, check the box in the appropriate field below and indicate the actual quantity received.

| Items 1-2 |                   | Manifest ID 16133392715195229         |        |                          |
|-----------|-------------------|---------------------------------------|--------|--------------------------|
|           | Batch / Lot ID    | Item Description                      | Qty    | Received                 |
| 1         | 16133388751987076 | 10' Rays Huckleberry Lemonade - 100mg | 1.00 g | <input type="checkbox"/> |
| 2         | 16133388767587245 | Rays - Raspberry Lemonade - 100mg     | 1.00 g | <input type="checkbox"/> |

2010年12月15日

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Once a plan of action has been developed, the next step is to implement the plan. This involves carrying out the steps that have been identified in the plan and monitoring the progress of the implementation. Finally, the last step in the process is to evaluate the results of the implementation. This involves determining whether the problem has been solved and whether the resources have been used effectively.

CONFIDENTIAL

100-443887-1000

[illegible]

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2022-2023, <https://www.irs.gov/charities-non-profits/charitable-organizations>  
on 06/06/2023. For more information, click on the link.

[illegible]

1. What is the purpose of the document? The purpose of the document is to provide a detailed description of the project and its objectives.

**PROBATION DEPARTMENT OF CORRECTIONS**

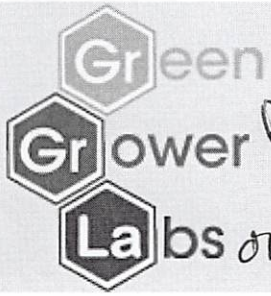
\_\_\_\_\_

*(The following information was obtained from the records of the FBI, New York City Office, dated 6-10-79.)*

1. **Phosphorus** is an essential nutrient for all living organisms. It is a component of DNA, RNA, and ATP. It is also involved in energy metabolism and cell signaling. Phosphorus is found in the soil as phosphate ions ( $\text{PO}_4^{3-}$ ). Plants absorb phosphate from the soil through their roots. Animals obtain phosphorus from their diet. Deficiency of phosphorus can lead to stunted growth, weak bones, and other health problems.

**SECRET**

\_\_\_\_\_



SOURCE:

Dagtown

DATE:

01.12.23

SAMPLE NAME:

Huckleberry Lemonade  
100mg  
LE

SAMPLE#:

7076

LOT#:

## GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

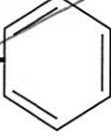
% Stems:

Foreign Matter:

% Moisture:

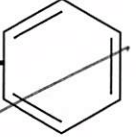
Water Activity:

Initials



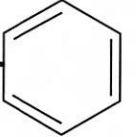
## TERPENES NEEDED

Initials



## RESIDUALS NEEDED

Initials



Propane:

Butanes:

Cyclohexane:

Methanol:

Pentanes:

Acetone:

Isopropanol:

Methylene Chloride:

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane:

Toluene:

Xylenes:

## POTENCY ANALYSIS

THC:  $2.0 \cdot 50 = 100 \text{ mg/nit}$ THCA:  $< 0.10$ 

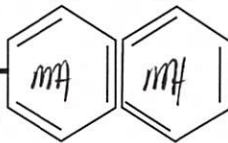
MaxTHC:

CBD:  $< 0.10$ CBDA:  $< 0.10$ 

MaxCBD:

Total Cannabinoids:

IN OUT



## MICRO SCREEN

108

Bile-Tolerant Gram Negative:

0

E.Coli:

0

Salmonella Sp:

0

IN OUT



## MYCOTOXINS

Total AF:

Total OCH:

Total A 0

Yeast/Mold 0

Initials



CC ID:

GLOBAL / LAB ID:

LEAF

CC

Received / Accessioned

Uploaded / Checked / Sent

Results reviewed by  
Lab Director or Designee

|             |             |
|-------------|-------------|
| [Signature] |             |
| [Signature] | [Signature] |
| [Signature] |             |



SOURCE:

Dogtown

DATE:

01.12.23

SAMPLE NAME:

Raspberry Lemonade

SAMPLE#:

7245

SAMPLE TYPE:

LE

LOT#:

## GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

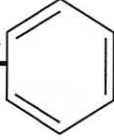
% Stems:

Foreign Matter:

% Moisture:

Water Activity:

Initials



## POTENCY ANALYSIS

THC: 0.28 - 355 = 99

THCA: &lt;0.10

MaxTHC:

CBD: &lt;0.10

CBDA: &lt;0.10

MaxCBD:

Total Cannabinoids:

## MICRO SCREEN

109

Bile-Tolerant Gram Negative: 0

E.Coli: 0

Salmonella Sp: 0

## MYCOTOXINS

Total AF:

Total OCH:

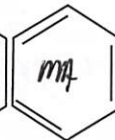
Total A 0

Yeast/mold 0

IN



OUT



IN



OUT



Initials



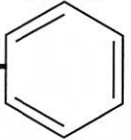
## TERPENES NEEDED

Initials



## RESIDUALS NEEDED

Initials



Propane:

Butanes:

Cyclohexane:

Methanol:

Pentanes:

Acetone:

Isopropanol:

Methylene Chloride:

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane:

Toluene:

Xylenes:

CC ID:

GLOBAL / LAB ID:

LEAF

CC

|                                                 |    |  |
|-------------------------------------------------|----|--|
| Received / Accessioned                          |    |  |
| Uploaded / Checked / Sent                       |    |  |
| Results reviewed by<br>Lab Director or Designee | m/ |  |