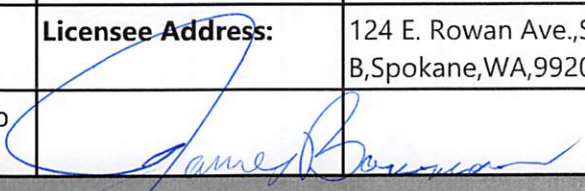




Transportation Type: Regular			
Origin License Information			
Date:	04/07/2023	License #:	416538
Origin License Name:	DOGTOWN PIONEERS	Licensee Phone:	5092765659
Licensee Address:	4645 D N SWENSON RD,,CLAYTON,WA,9911097 05	Licensee E-mail Address:	order@dogtownpioneers.co m
Transportation License Information			
License Name:	Not Applicable	License #:	Not Applicable
Licensee E-mail:	Not Applicable	Licensee Phone:	Not Applicable
Estimated Departure / Arrival			
Departure Date/Time:	04/07/2023 08:05 AM	Arrival Date/Time:	04/08/2023 08:38 AM
Driver & Vehicle Information			
Driver Name:	Jim Bowman	VIN #:	1HGEM21541L043967
Vehicle License Plate:	BMZ408	Vehicle Color:	Green
Vehicle Make:	Honda	Vehicle Model:	Civic
Destination License Information			
Destination License Name:	Green Grower Labs	Licensee #:	3242088918
Licensee Phone:	15099812266	Licensee Address:	124 E. Rowan Ave.,Ste B,Spokane,WA,99207
Licensee E-mail Address:	greengrowerlabs@gmail.co m		
Travel Reminders			
Per <u>RCW 69.50.342</u> you must plan your route so that you remain within the State of Washington at all times. Per <u>WAC 314-55-085(f)</u> Any vehicle transporting cannabis or cannabis products must travel directly from the shipping licensee to the receiving licensee and must not make any unnecessary stops in between except to other facilities receiving product.			

Samples Rec'd & Verified
Date 4/7/23 Initials YM

Samples Rec'd & Verified
Date: 11/11/11 Initials: MM

Transported Items			
InventoryID / Plant ID	Description	Quantity	UOM
16134120795821650 ✓	EndProduct/Liquid Edible/Rays - Huckleberry Lemonade 100mg THC : 100mg CBD -/No/374.00/1.00/A1953C56 2-QA	1.00	Each
16134126787437012 ✓	EndProduct/Liquid Edible/Mary Jones Soda - Cola - 10mg -/No/12.00/1.00/A1956C562- QA	1.00	Each
16134126789975062 ✓	EndProduct/Liquid Edible/Mary Jones Soda - Grape - 10mg -/No/12.00/1.00/A1957C562- QA	1.00	Each
16134121003734963	EndProduct/Liquid Edible/lil Rays Dragon Fruit Lemonade - 100mg/No/53.00/1.00/A1955 C562-QA	1.00	Each



SOURCE: Dogtown

SAMPLE NAME: Huckleberry
100mg THC/CBD

SAMPLE#: 1656

DATE: 4.7.23

SAMPLE TYPE: Liquid
Edible

LOT#:

GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

% Stems:

Foreign Matter:

% Moisture:

Water Activity:

Initials



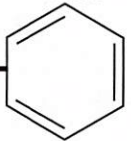
TERPENES NEEDED

Initials



RESIDUALS NEEDED

Initials



Propane:

Butanes:

Cyclohexane:

Methanol:

Pentanes:

Acetone:

Isopropanol:

Methylene Chloride:

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane:

Toluene:

Xylenes:

CC ID:

GLOBAL / LAB ID:

POTENCY ANALYSIS

THC: 0.27 → 96

THCA: <0.10

MaxTHC:

CBD: 0.28 → 99

CBDA: <0.10

MaxCBD:

Total Cannabinoids:

MICRO SCREEN

100

Yeast + Mold

Bile-Tolerant Gram Negative: ○

E.Coli: ○

Salmonella Sp: ○
Aerobic

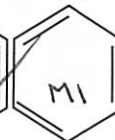
MYCOTOXINS

Total AF:

Total OCH:

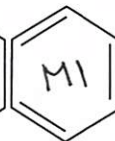
IN

OUT

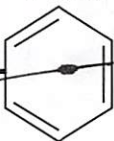


IN

OUT



Initials



LEAF

CC

Received / Accessioned

Uploaded / Checked / Sent

Results reviewed by
Lab Director or Designee

MA



SOURCE: Dogtown

SAMPLE NAME: Mary Jones
Cola 10mgTHC

SAMPLE#: 7012

DATE: 4.7.23

SAMPLE TYPE: Liquid
Edible

LOT#:

GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

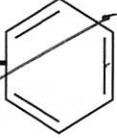
% Stems:

Foreign Matter:

% Moisture:

Water Activity:

Initials



POTENCY ANALYSIS

THC: $0.018 \text{ MI} = 0.9 = 10 \frac{\text{mg}}{\text{unit}} + 6.5$

THCA: <0.10

THC = $0.018 \cdot 355 = 6.4$

MaxTHC:

CBD: <0.10

CBDA: <0.10

MaxCBD:

Total Cannabinoids: 6.5

MICRO SCREEN

Yeast + Mold
Bile-Tolerant Gram Negative: 101

E.Coli: 0

Salmonella Sp: 0

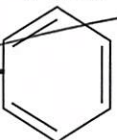
Aerobic: 0

MYCOTOXINS

Total AF:

Total OCH:

Initials



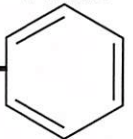
TERPENES NEEDED

Initials



RESIDUALS NEEDED

Initials



Propane:

Butanes:

Cyclohexane:

Methanol:

Pentanes:

Acetone:

Isopropanol:

Methylene Chloride:

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane:

Toluene:

Xylenes:

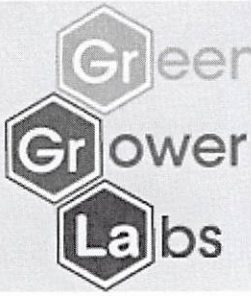
CC ID:

GLOBAL / LAB ID:

LEAF

CC

Received / Accessioned	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Uploaded / Checked / Sent	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Results reviewed by Lab Director or Designee	mg	



SOURCE: Dogtown

SAMPLE NAME: Mary Jones SAMPLE#: 5062

Grape
10mg THC

DATE: 4.7.23

SAMPLE TYPE: Liquid
Edible

LOT#:

GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

% Stems:

Foreign Matter:

% Moisture:

Water Activity:

POTENCY ANALYSIS

THC: ~~0.021~~ $\frac{MI}{Unit} = 11 \frac{mg}{Unit} = 7.6$

THCA: <0.10

 $THC = 0.021 \cdot 355 = 7.5$

MaxTHC:

CBD: <0.10

CBDA: <0.10

MaxCBD:

Total Cannabinoids: 7.6

MICRO SCREEN

102

Yeast + Mold
Bile-Tolerant Gram Negative: ☐E.Coli: ☐Salmonella Sp.: ☐
Aerobic ☐

MYCOTOXINS

Total AF:

Total OCH:

TERPENES NEEDED

RESIDUALS NEEDED

Propane:

Butanes:

Cyclohexane:

Methanol:

Pentanes:

Acetone:

Isopropanol:

Methylene Chloride:

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane:

Toluene:

Xylenes:

CC ID:

GLOBAL / LAB ID:

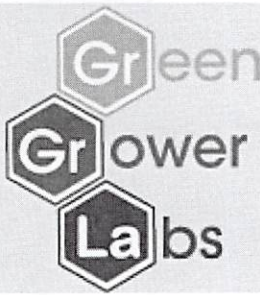
LEAF

CC

Received / Accessioned

Uploaded / Checked / Sent

Results reviewed by
Lab Director or Designee



SOURCE: Dogtown SAMPLE NAME: Dragonfruit SAMPLE#: 4963
100mgTHC
DATE: 4.7.23 SAMPLE TYPE: Liquid Edible LOT#:

GENERAL ANALYSIS

Sample Mass (Whole) Grams:

Sample Mass (Trimmed) Grams:

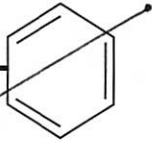
% Stems:

Foreign Matter:

% Moisture:

Water Activity:

Initials



POTENCY ANALYSIS

THC: $2.0 = 100\%$
THCA: <0.10

MaxTHC:

CBD: <0.10

CBDA: <0.10

MaxCBD:

Total Cannabinoids:

MICRO SCREEN

Yeast + Mold
Bile-Tolerant Gram Negative: 0

E.Coli: 0

Salmonella Sp:

Aerobic: 0

MYCOTOXINS

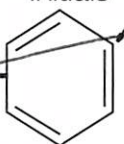
Total AF:

Total OCH:

IN OUT

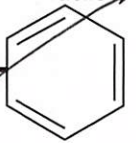


Initials



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 Lab Director or Designee	mm	