

QA Contingency Manifest

The contingency manifest is to be used if CCRS is unable to produce the required manifest for movement of cannabis products within the I-502 market. When you complete the contingency manifest, the manifest must be sent to manifest@lcb.wa.gov. Once CCRS is working again, the license will need to submit the exact same information on a regular CCRS manifest. Any contingency manifest that is completed, requires the license to still complete a regular CCRS manifest, the contingency manifest is primarily to assist with the transportation of cannabis and should not be used in place of the primary CCRS manifest.

This contingency manifest can be used to transport Cannabis products to their destination. Completion and use of the contingency manifest meets the expectations as laid out in <u>WAC 314-55-085</u>. This does not meet a license's reporting responsibilities as outlined in <u>WAC 314-55-083</u>. To maintain those requirements, it is expected that the license will submit a Manifest.CSV to CCRS with the same information provided on the contingency manifest as soon as reasonably allowed by CCRS.

If a contingency manifest is used, the expectation is a primary CCRS will be completed as soon as possible, with the same Manifest ID. The LCB will perform checks to ensure any contingency manifest has a primary manifest uploaded to CCRS.

Transportation Type: Standard Delivery				
	Origin Licens	se Information		
Date:	4/3/23	License #:	413287	
Origin License Name:	Grow Op Farms	Licensee Phone:	5098791221	
Licensee Address:	2611 N WOODRUFF RD STE B SPOKANE VALLEY, WA 992064138	Licensee E-mail Address:	TransportManifest@growopfar ms.com	
Transporta	ation License Information	(complete only if using	a Transporter)	
License Name:		Licensee #:		
Licensee E-mail:		Licensee Phone:		
	Estimated De	parture / Arrival	·	
Departure Date/Time: mm/dd/yyyy hh:mm AM/PM	04/03/2023 09:38 am	Arrival Date/Time: mm/dd/yyyy hh:mm AM/PM	04/04/2023 09:59 am	
	Driver & Vehi	cle Information		
Driver Name:	Jessie Finch	VIN #:	JTDEPRAE1LJ093092	
Vehicle License Plate:	BSR7991	Vehicle Color	White	
Vehicle Make:	Toyota	Vehicle Model	Corolla	

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Contingency Manifest

Destination License Information			
Destination License Name:	Green Grower Labs #3242088918	Licensee Phone:	5099812266
Licensee Address:	124 E. Rowan Ave. Ste B Spokane, WA 99207	Licensee E-mail Address:	greengrowerlabs@gmail.com

Travel Reminders

Per RCW 69.50.342 you must plan your route so that you remain within the State of Washington at all times. Per WAC 314-55-085(f) 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.

Transported Items

For Description, if InventoryExternalIdentifier, enter the following information related to the inventory:

- ProductType
- InventoryType
- Description
- IsMedical
- WeightPerUnit
- ServingsPerUnit
- Externalldentifier (optional)

For Description, if PlantExternalIdentifier, then enter the following information related to the inventory:

- Strain
- Externalldentifier (optional)

Inventory ID / Plant ID	Description	Quantity	UoM	
11244092351141146 + Teres V	SOURCE Flower - Beef Cake - Platinum Line	19.00	Gram	
11244092351140897	SOURCE Joint Material - Kush Mintz - Platinum Line	12.00	Gram	
11244092351141205 + Ter(SV	SOURCE Flower - Kush Queen - Platinum Line	19.00	Gram	
11244092351140988 + TEGS V	SOURCE Flower - Dream Beaver	19.00	Gram	
11244092351141340 + Teris V	SOURCE Flower - Bike Wreck	18.00	Gram	
11244092387820498 + Terps V	SOURCE Flower - Redneck Mintz	19.00	Gram	
11244092351141034 TECKV	SOURCE Flower - Redneck Runtz	19.00	Gram	
11244092393121179 + Tergs V	SOURCE Flower - White Runtz	18.00	Gram	
11244092391220834 + Terps V	SOURCE Flower - London Pound Cake	18.00	Gram	
11244092389520665 + Tops	SOURCE Flower - Peppermint Agave	18.00	Gram	
11244092468153732	SOURCE Flower - Golden Pineapple	19.00	Gram	
11244092469857312	SOURCE Joint Material - Golden Pineapple	12.00	Gram	

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Initials

Grow Op	0897		
Source	Sample ID		
Kush Mintz	P FGS B	ONLY: NON T POT MICRO	PEST T LE SE
Sample Name	Sample Type		
	Initials		Initi
GENERAL ANALYSIS	1	LC/MsMs Results	m
Sample Mass (Whole): 12		Mycotoxins Total AF:	
Sample Mass (Trimmed): 12		Total AF: Total Och:	
Stems(%): O		Total Ocil.	
		Pesticides (all non zero result	s)
IEH (ea): 🔘		none	
Seeds or Other(%):			
Water Activity: 0, 25	IN OUT		
POTENCY ANALYSIS	TE		
тнс: 0.31	7		
THCA: 30			
Max THC: 27			Initi
The state of the s		Residuals	
CBD: 40-10			
CBDA: 40-10			
Max CBD:		Propane:	Hexanes:
Total Cannabinoids: 🏡	INOUT_	Butanes:	Ethyl Acetate: Chloroform:
MICRO SCREEN	7	Cyclohexane: Methanol:	Benzene:
IVIICRO SCREEN	- 12-12	Pentanes:	Heptane:
DTCN:	V	Ethanol:	Toluene:
BTGN: ()		Acetone:	Xylenes:
E. coli:		Isopropanol:	100 Page 12 To To To To
Salmonella Sp: O		Methylene Chloride:	
		57	



0	-		mA
Json	CoA	CCRS	Reviewed (LD or Designee)

Source	M	0
Source		,

3732

Sample ID





POTMICRO PEST T LE SE

Sample Type

GENERAL ANALYSIS

3/2

Initials

Sample Mass (Whole): 19

Sample Mass (Whole): |]

Sample Mass (Trimmed):19

Stems(%):

IEH (ea):

Seeds or Other(%)

Water Activity:

0.25

POTENCY ANALYSIS



THCA: 22

Max THC: 20

CBD: 0.21

CBDA: 40.10

Max CBD: 0.21

Total Cannabinoids: 23

MICRO SCREEN



IN OUT

BTGN: ()

E. coli:

Salmonella Sp: O

LC/MsMs Results

mA

Initials

Mycotoxing Total AF: Total Och:

Pesticides (all non zero results)

none	

	Initials
Residuals	

Propane:

Hexanes:

Butanes:

Ethyl Acetate:

Cyclohexane: Methanol: Chloroform: Benzene:

Pentanes:

Heptane:

Ethanol:

T - 1

Acetone:

Toluene: Xylenes:

Isopropanol:

Methylene Chloride:



1	-	0/	mp
Json	CoA	CCRS	Reviewed (LD or Designee)

mf

Grow	Op
Source	ı

Golden Pineapple Sample Name

Sample Type

Initials

GENERAL ANALYSIS

Sample Mass (Whole): 1

Sample Mass (Trimmed): 12

Stems(%): (

IEH (ea):

Seeds or Other(%): (

Water Activity: 0.25

POTENCY ANALYSIS

THC: 0.31

THCA: 23

Max THC: 20

CBD: 0.21

CBDA: 4010

Max CBD: 0.21

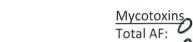
Total Cannabinoids: 24

MICRO SCREEN

BTGN: ()

E. coli:

Salmonella Sp



Total Och: 0

LC/MsMs Results

Pesticides (all non zero results)

-		 	
	*	 	

none

	initiai
Residuals	

Propane:

Hexanes:

Butanes:

Ethyl Acetate:

Cyclohexane:

Chloroform:

Methanol:

Benzene:

Pentanes: Ethanol:

Heptane:

Toluene:

Acetone:

Xylenes:

Isopropanol:

Methylene Chloride:



1	1	1	mp
Json	CoA	CCRS	Reviewed (LD or Designee)

Reviewed (LD or Designee)

Grow Op Source	Sample ID		
Beef Cake Sample Name	P FGS B	ONLY: NON T POT MICRO F	PEST T LE SE
GENERAL ANALYSIS	Initials	LC/MsMs Results	Initial:
Sample Mass (Whole): 19		Mycotoxins_	
Sample Mass (Trimmed): 19		Mycotoxins Total AF: Total Och:	
Stems(%): 🔿		Pesticides (all non zero results)
IEH (ea):		.0	
Seeds or Other(%):			
Water Activity: 0,30	IN OUT		
POTENCY ANALYSIS	N OUT		
THC: \.]			
THCA: 26			
Max THC: 24		L	Initial
CBD: 0-18		Residuals	
CBDA: 40-10			
Max CBD: O. \S		Propane:	Hexanes:
Total Cannabinoids: 27		Butanes:	Ethyl Acetate:
Total callidations 2	IN OUT	Cyclohexane:	Chloroform:
MICRO SCREEN 5	25 25	Methanol:	Benzene:
	7/1	Pentanes:	Heptane:
BTGN: 🕜		Ethanol:	Toluene:
		Acetone:	Xylenes:
E. coli: O		Isopropanol:	
Salmonella Sp: 💍		Methylene Chloride:	
Green			
C C C C C C C C C C C C C C C C C C C			mA

Json

CoA

Labs	Json	CoA	CCRS	Reviewed (LD or Des	ignee)
Grower	7	-1		m	
Green				T	
. •			Methylene Chlo	oride:	
Salmonella Sp:			Isopropanol:		
E. coli: ()			Acetone:	Xylenes:	
BTGN: ()	V		Ethanol:	Toluene:	
1	- y 4		Pentanes:	Heptane	:
MICRO SCREEN	4/2 2	14	Methanol:	Benzene	
Total Cannabinoids: 24	IN C	DUT	Cyclohexane:	Chlorofo	
and the second s			Propane: Butanes:	Ethyl Ace	
CBDA: ∠O·ÌO Max CBD: ○			Dronana	Hexanes:	
CBD: 40-10					
Max THC: 21			Residuals		
THCA: 24					Initials
THC: 0.28					
POTENCY ANALYSIS		RE			
Water Activity: 6,27	IN C	DUT			
Seeds or Other(%): \bigcirc			I.[<i>U</i> .1.		
IEH (ea):			nor		
Stems(%): Ô			Pesticides (all no	on zero results	
Sample Mass (Trimmed): 19			Total AF: Total Och:		
Sample Mass (Whole): 19	W		Mycotoxins Total AF:		
GENERAL ANALYSIS	7/2		LC/MsMs Resul	ts	m
	Initials				Initials
Sample Name		Sample Type			
Kush Queen		P FGS B	NON T P	OTMICRO PEST T LE	SE
			ONL	Y:	,
Source		Sample ID			
Grow Op		1205			

Hexanes:

Ethyl Acetate:

Chloroform:

Benzene:

Heptane: Toluene:

Xylenes:

Grow Op Source	
Dream Beaver Sample Name	
GENERAL ANALYSIS	72
Sample Mass (Whole): 19	
Sample Mass (Trimmed): \ 9	
Stems(%): O	
IEH (ea): 💍	
Seeds or Other(%): 0 Water Activity: 0,24	IN
POTENCY ANALYSIS	05
THC: 0.87 THCA: 26 Max THC: 24 CBD: 0.20 CBDA: 40.10	
Max CBD: 0. 20	
Total Cannabinoids: 27	IN
MICRO SCREEN	72
BTGN: O	7

IN OUT

Sample Type

Acetone: Isopropanol:

Residuals

Propane:

Butanes:

Pentanes:

Ethanol:

Cyclohexane: Methanol:

ropanol:

Methylene Chloride:

Green
Grower
Labs

E. coli: 0

Salmonella Sp: ()

			ma
Json	CoA	CCRS	Reviewed (LD or Designee)

Grow Op Source	Sample ID
Bike Wreck Sample Name	P FGS Sample Ty
GENERAL ANALYSIS	72
Sample Mass (Whole): [8	
Sample Mass (Trimmed): 18	
Stems(%): O	
IEH (ea): 🔾	
Seeds or Other(%): 🔘	
Water Activity: 0, 27	IŅ OUT
POTENCY ANALYSIS	12-15
THC: 1.0 THCA: 25 Max THC: 23 CBD: 0-18 CBDA: 40-10	
Max CBD: ♂ .\%	
Total Cannabinoids: 26	IN OUT
THE CONTEST	- JUNI
BTGN: ()	•

LC/MsMs Results MA Mycotoxins Total AF: Total Och: Pesticides (all non zero results) NON Initials Residuals Propane: Hexanes: Ethyl Acetate: **Butanes:** Cyclohexane: Chloroform: Methanol: Benzene: Pentanes: Heptane:

Toluene:

Xylenes:



E. coli: 0

Salmonella Sp:

-		1	m-
Json	CoA	CCRS	Reviewed (LD or Designee)

Methylene Chloride:

Ethanol:

Acetone: Isopropanol:

Grow Op Source	Samp
Redneck Mintz Sample Name	Samp
GENERAL ANALYSIS	Initials
Sample Mass (Whole): 9	
Sample Mass (Trimmed): 19	
Stems(%):	
IEH (ea):	
Seeds or Other(%).	
Water Activity: 0,24	IN OUT
POTENCY ANALYSIS	X 50
THC: 0.37 THCA: 34 Max THC: 30 CBD: 0.11 CBDA: 40.10	
Max CBD: 6.\\ Total Cannabinoids: 3+ MICRO SCREEN	IN OUT
BTGN: ()	y y



ONLY:
POT MICRO PEST T LE SE

Sample Type

LC/MsMs Results	m
Mycotoxins Total AF: Total Och:	
Pesticides (all non zero results)	
norv	
	_Initials

Propane: Hexanes:

Butanes: Ethyl Acetate:

Cyclohexane: Chloroform:

Methanol: Benzene:

Pentanes: Heptane:

Ethanol: Toluene:

Xylenes:

Isopropanol:

Acetone:

Residuals

Methylene Chloride:



E. coli: O

Salmonella Sp: (

-/			mag
Json	CoA	CCRS	Reviewed (LD or Designee)

Json	CoA	CCRS	Reviewed (LD or Des	ignee)
Grower			m	
Green				
заппонена эр.О		Methylene Chlo	ride:	
Salmonella Sp:		Isopropanol:		
E. coli: ()		Acetone:	Xylenes:	
BTGN: O	V	Ethanol:	Toluene:	
IVIICRO SCREEN	172	Pentanes:	Heptane:	
MICRO SCREEN	41	Cyclohexane: Methanol:	Chlorofo Benzene:	
Total Cannabinoids: 29 IN	OUT	Butanes:	Ethyl Ace	
Max CBD:		Propane:	Hexanes:	
CBDA: 40-10				
CBD: 40-10				
Max THC: 26		Residuals		
THCA: 29				Initials
THC: 0.43				
2112				
POTENCY ANALYSIS	1 1/2			
Water Activity: O. 2C	OUT			
Seeds or Other(%):				
IEH (ea):		Pesticides (all no	-	
Stems(%): 🔿		Pesticides (all no	in zero reculto	
Sample Mass (Trimmed): 9		Total AF: O		
Sample Mass (Whole): 19	_	Mycotoxins Total AF:		
GENERAL ANALYSIS		LC/MsMs Result	ts	mA
Sample Name	Sample Type			Initials
Redneck Mintz 6	P FGS B	NON T P	OT MICRO PEST T LE	SE ——
Runt2		ONL		
Source	Sample ID			
Grow Op	1434			

Grow Op Source		N79 Sample ID			
White Runtz Sample Name		P FGS B Sample Type	ONL NON T P	Y: OT MICRO PEST T LE	SE
GENERAL ANALYSIS	Initials		LC/MsMs Resul	ts	Initials MA
Sample Mass (Whole): 18 Sample Mass (Trimmed): 18 Stems(%): 0 IEH (ea): 0 Seeds or Other(%):0	<u> </u>		Mycotoxins Total AF: Total Och: Pesticides (all no	on zero results)	- · · · · · · · · · · · · · · · · · · ·
POTENCY ANALYSIS THC: 0.86	IN C	OUT VIZ			
THCA: 25 Max THC: 23 CBD: 0-20 CBDA: 40-10 Max CBD: 0.20			Residuals Propane:	Hexanes	Initials
Total Cannabinoids: 26 MICRO SCREEN \ 2 BTGN: 0	IN O	OUT	Butanes: Cyclohexane: Methanol: Pentanes: Ethanol:	Ethyl Aco Chlorofo Benzene Heptane Toluene	orm: :: ::
E. coli: O Salmonella Sp:			Acetone: Isopropanol: Methylene Chlo	Xylenes: oride:	
Green	Json	CoA	CCRS	mf Reviewed (LD or De	signee)

MA

Grow	0	P
Source		1

Φ834

Sample ID





POT MICRO PEST T LE SE

Sample Type

OUT

Initials

GENERAL ANALYSIS

Sample Mass (Whole):\8

Sample Mass (Trimmed): 18

Stems(%): O

IEH (ea): 🔿

Seeds or Other(%): (

Water Activity: 0,20

POTENCY ANALYSIS

THC: 0.60

THCA: 25

Max THC: 23

CBD: 40-10

CBDA: 40.10

Max CBD: 🔿

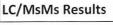
Total Cannabinoids: 2

MICRO SCREEN

BTGN: O

E. coli:

Salmonella Sp: 🔘



Mycotoxins Total AF: Total Och:

Pesticides (all non zero results)

-	 	 	
_	 	 	
-	 	 	
-	 	 	
-	 	 	

Residuals

Propane:

Hexanes:

Butanes:

Ethyl Acetate:

Cyclohexane: Methanol: Chloroform:

Pentanes:

Benzene:

Ethanol:

Heptane:

Toluene:

Acetone:

Xylenes:

Isopropanol:

Methylene Chloride:



M			m
Json	CoA	ĆCRS	Reviewed (LD or Designee)

Grow Op Source	Sample ID
Peppermint Agave Sample Name Initia	P FGS Sample Type
Sample Mass (Whole): 18	
Sample Mass (Trimmed): 8	
Stems(%):	
IEH (ea):	
Seeds or Other(%):	
Water Activity: 0,25	
Water Activity. O(L)	OUT
POTENCY ANALYSIS	1 gh
тнс: 0.93	
тнса: 27	
Max THC:25	
CBD: 0.18	
CBDA: 40·10	
Max CBD: O. 18	
Total Cannabinoids: 28	OUT
MICRO SCREEN 14	2 9/2
BTGN: O	,
F. coli:	

LC/MsMs Results ma Total Och: Pesticides (all non zero results) Initials Residuals Hexanes: Propane: Ethyl Acetate: **Butanes:** Cyclohexane: Chloroform: Benzene: Methanol: Heptane: Pentanes:

Toluene:

Xylenes:

OT MICRO PEST



Salmonella Sp: O

1	-		m
Json	CoA	CCRS	Reviewed (LD or Designee)

Methylene Chloride:

Ethanol:

Acetone: Isopropanol: