## **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 <a href="maintest@lcb.wa.gov">manifest@lcb.wa.gov</a>. 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.

	Transpoi	rtation Type: Standard Delive	ry	
	Origin Licer	nse Information		
Date:	4/4/23 License #:		424045	
Origin License Name:	PICC Platform	Licensee Phone:	509-340-9239 support@piccplatform.com	
Licensee Address:	202 N LEE ST SPOKANE, WA 992023015	Licensee E-mail Address:		
Transport	ation License Information	(complete only if using	a Transporter)	
License Name:		Licensee #:	E SULINES ULaconevos	
Licensee E-mail:		Licensee Phone:	S. T. S.	
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		- AK 1012 AN		
		100 per 1 100 per 1 100 per		
		The section is an incident	1 1968 3 1980 52104	
See Arra 24 Fr 4	Estimated De	eparture / Arrival		
Departure Date/Time: mm/dd/yyyy hh:mm AM/PM	04/04/2023 11:22 am	Arrival Date/Time: mm/dd/yyyy hh:mm AM/PM	04/04/2023 11:36 am	
			Samuel Control	
		icle Information		
Driver Name:	Carrie Ontiveros	VIN #:	1FMCU9EG8BKA08796	
Vehicle License Plate:	AZY4047	Vehicle Color	Silver	
Vehicle Make:	Ford	Vehicle Model Escape		

Samples Rec'd & Verifie

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

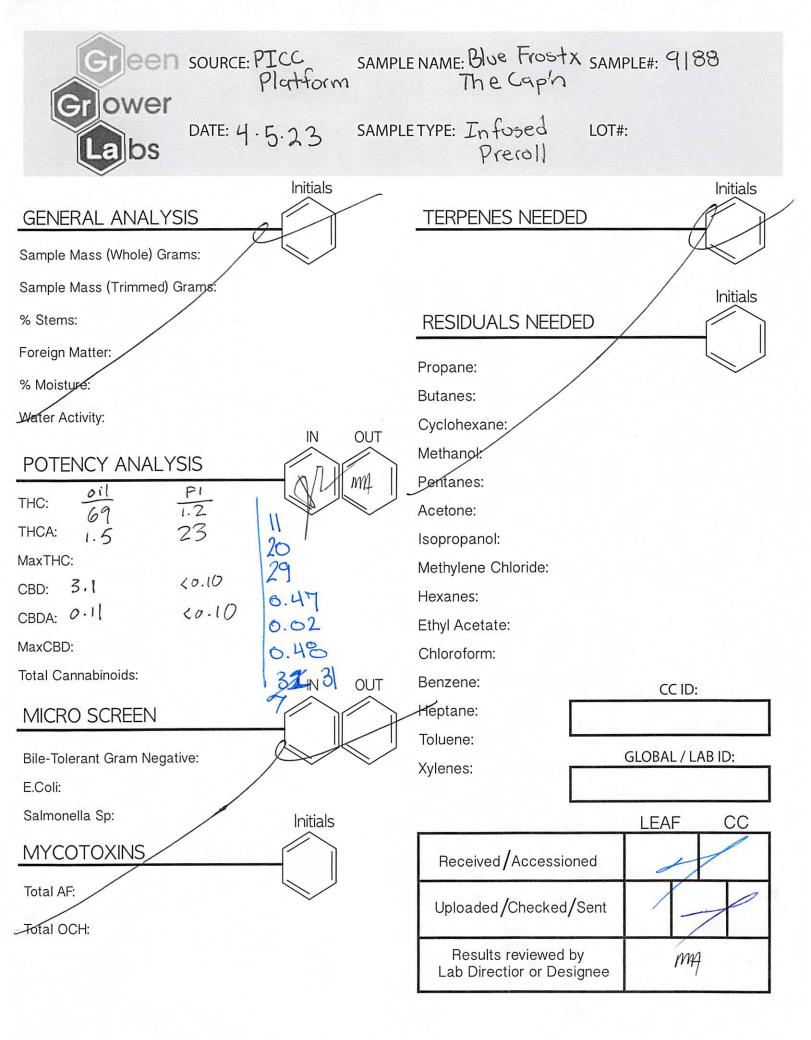
For Description, if PlantExternalIdentifier, then enter the following information related to the inventory:

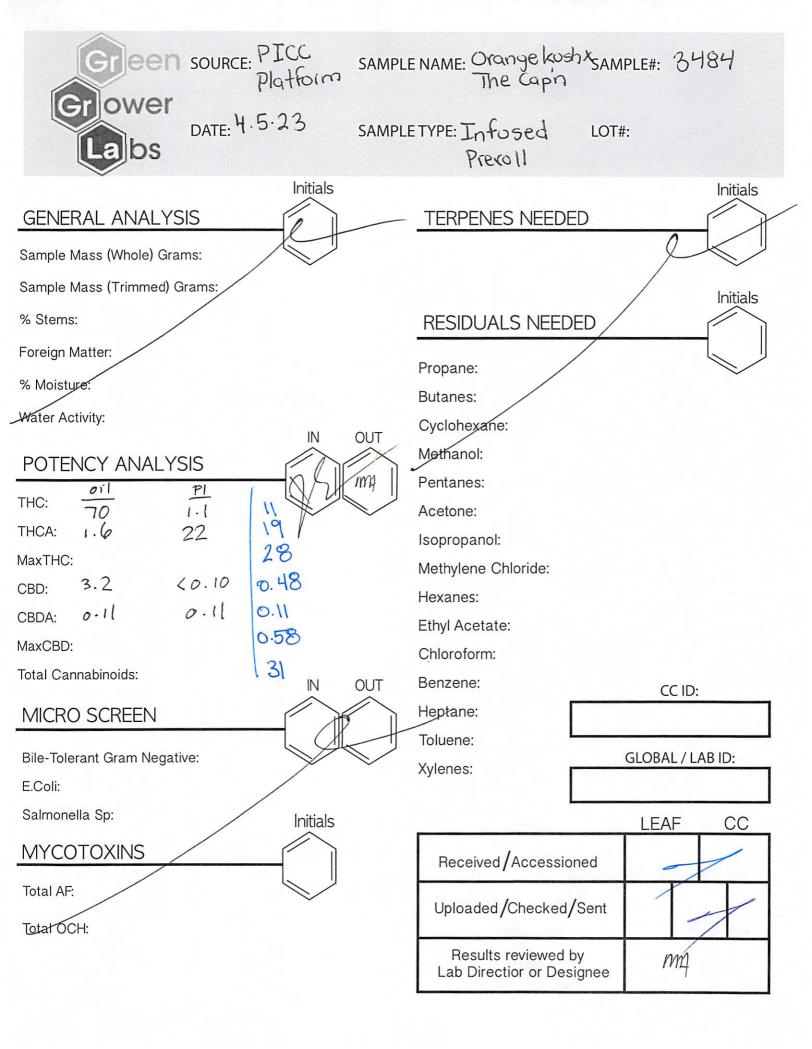
- Strain
- ExternalIdentifier (optional)

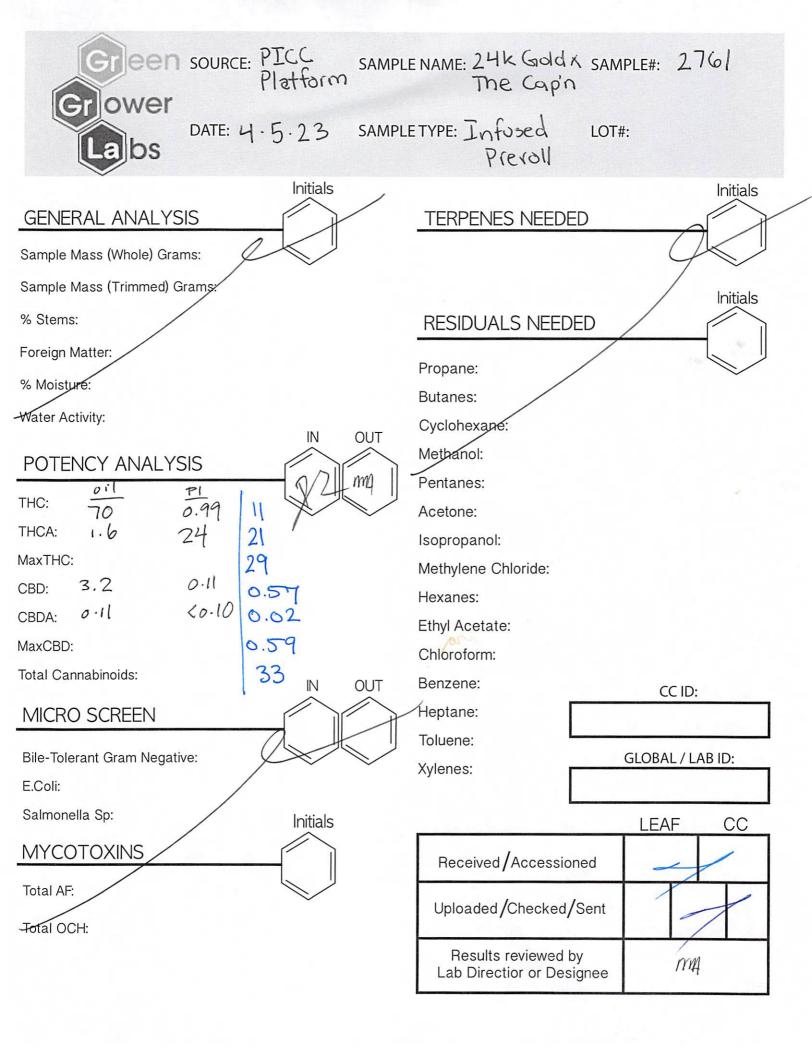
Inventory ID / Plant ID	Description	Quantity	UoM
40454094473429188	FUFU Infused Pre-Roll - (Peach) Blue Frost X The Cap'n	1.00	Each
40454094401813484	FUFU Infused Pre-Roll - ( Green Apple) Orange Kush X The Cap'n	1.00	Each
40454091412302761	FUFU Infused Pre-Roll (Watermelon Zkittle) 24k Gold X The Cap'n	1.00	Each
40454077173279655	LAFF GAS Infused Pre-Roll - Blue Frost X Snoops Dream	1.00	Each
40454061523108875	LAFF GAS Infused Pre-Roll - Orange Kush & Ice Cream Cake	1.00	Each
40454060531849367	LAFF GAS Infused Pre-Roll - 24k Gold X Ice Cream Cake	1.00	Each

Samples Rec'd & Venile Date Initials 11

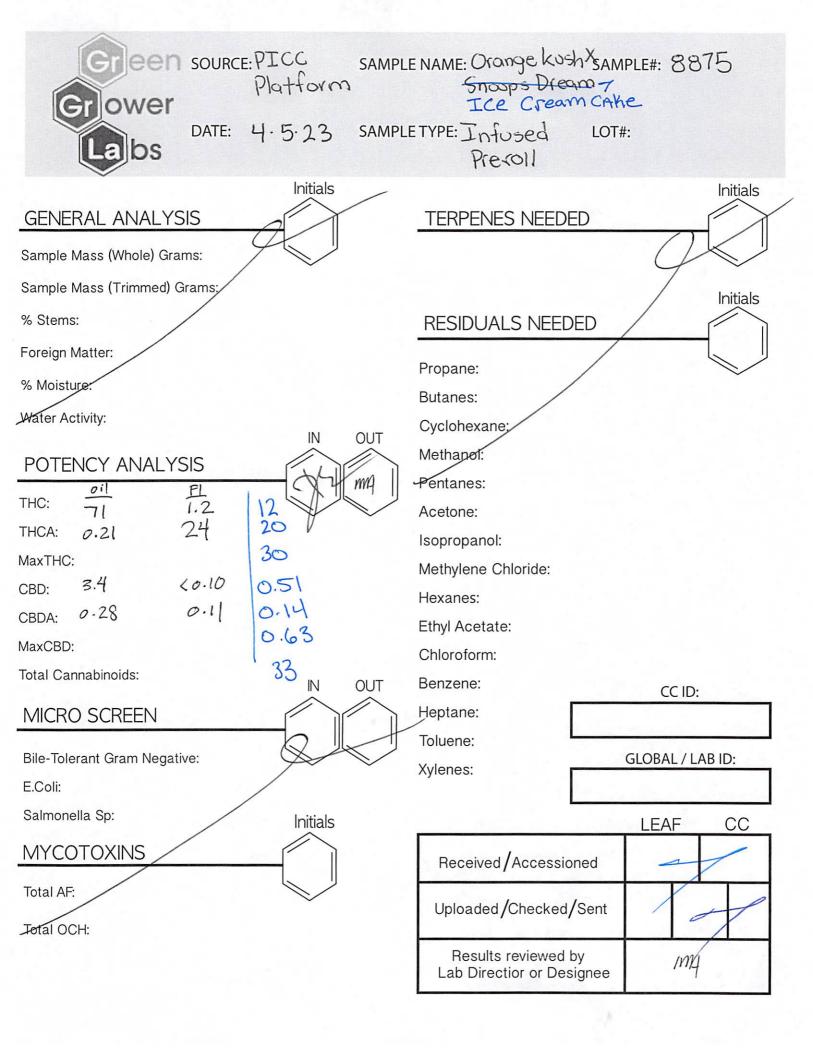
Potency

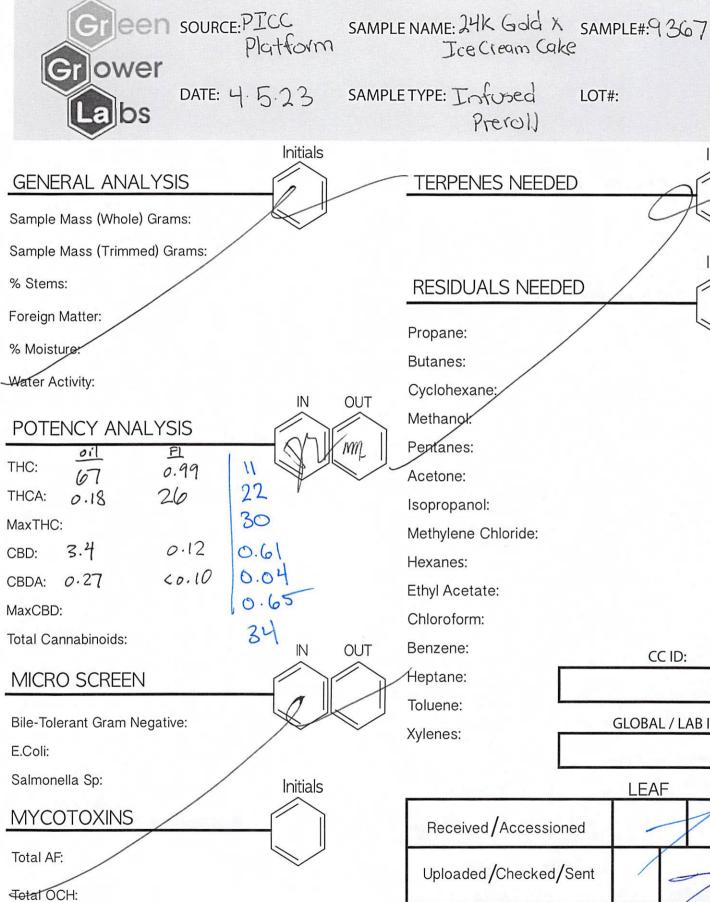






DATE: 4 - 5 - 2 3   SAMPLETYPE: Info sed   LOT#:   Prevoil	Green source: PICC SAMPLE NAME: Blue Frost X SAMPLE#: 9655 Platform Snoops Dream			
Sample Mass (Whole) Grams: Sample Mass (Trimmed) Grams:  % Stems: Foreign Matter:  Water Activity:  POTENCY ANALYSIS  THC: 70	DATE: 4-5-23 SAMPL			
Sample Mass (Whole) Grams:  Sample Mass (Trimmed) Grams:  % Stems:  Propane:  % Moisturp:  Water Activity:  POTENCY ANALYSIS  THC:  TO  TO  THCA:  Co-10  CBD:  1.4  CBDA:  20-10  CBDA:  20-10  MaxCBD:  Total Cannabinoids:  MICRO SCREEN  Bile-Tolerant Gram Negative:  E.Coli:  Salmonella Sp:  MYCOTOXINS  Total AF  Total OCH:  Results reviewed by  Initials  RESIDUALS NEEDED  Initials  Results NEEDED  Initials  Residene:  Cyclohexane:  Methanot:  Pentanes:  Acetone:  Isopropanol:  Methylene Chloride:  Hexanes:  Cthloroform:  Total Acetate:  Chloroform:  Toluene:  Xylenes:  GLOBAL / LAB ID:  Results reviewed by  Initials  LEAF  CC  Received / Accessioned  Uploaded / Checked / Sent				
Sample Mass (Trimmed) Grams:  % Stems: Foreign Matter:  % Moisture: Water Activity:  POTENCY ANALYSIS THC: THC: TO 1.1 THCA: Zo:10 Z0 MaxTHC: CBD: L:4 Zo:10 Z0 MaxTHC: CBDA: Z0:10 Z0.10 C0.2\ MaxCBD: Total Cannabinoids:  MICRO SCREEN  Bile-Tolerant Gram Negative: E.Coli: Salmonella Sp: MYCOTOXINS  Total AF Total OCH:  Results reviewed by  Initials  RESIDUALS NEEDED  Propane: Butanes: Cyclohexane: Methanol: Pentanes: Acetone: Isopropanol: Methylene Chloride: Hexanes: Chloroform: Benzene: CC ID: Heptane: Toluene: Xylenes:  LEAF CC  Received/Accessioned  Uploaded/Checked/Sent  Results reviewed by  Initials	GENERAL ANALYSIS	TERPENES NEEDED		
**Stems:  Foreign Matter:  **Moistures:  **Water Activity:  **POTENCY ANALYSIS**  **POTENCY ANALYSIS**  **POTENCY ANALYSIS**  **Potentianes:  **Cyclohexane:  **Methanol:  **Pentanes:  **Acetone:  **Isopropanol:  **Methylene Chloride:  **Hexanes:  **CBDA: 40-10	Sample Mass (Whole) Grams:			
Foreign Matter:  Water Activity:  POTENCY ANALYSIS  THC: 70 1.1  THCA: 20.10 20  MaxTHC:  CBD: 1.4 20.10 0.21  MaxCBD:  Total Cannabinoids:  MICRO SCREEN  MICRO SCREEN  MYCOTOXINS  Total AP  Total AP  Total OCH:  Propane:  Butanes:  Cyclohexane:  Methanol:  Pentanes:  Leaf CC  Methylene Chloride:  Hexanes:  Ethyl Acetate:  Chloroform:  Benzene:  CC ID:  Heptane:  Toluene:  Xylenes:  GLOBAL / LAB ID:  Total AP  Total OCH:  Results reviewed by  IMI	Sample Mass (Trimmed) Grams:	Initials		
**Moisture: Butanes: Cyclohexane: Methanol: Pentanes: Acetone: Isopropanol: Methanol: Pentanes: Acetone: Isopropanol: Methanol: Pentanes: Acetone: Isopropanol: Methylene Chloride: Hexanes: Cyclohexane: Methanol: Pentanes: Acetone: Isopropanol: Methylene Chloride: Hexanes: Chloroform: Total Cannabinoids: Pentanes: Acetone: Isopropanol: Methylene Chloride: Hexanes: Chloroform: Total Cannabinoids: Pentanes: CC ID: Hexanes: CC ID: Heptane: Toluene: Xylenes: CC ID: Heptane: Toluene: Xylenes: CC ID: MYCOTOXINS Total AF: Acetole/Accessioned Uploaded/Checked/Sent Uploaded/Checked/Sent IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	% Stems:			
## Moisture:  Water Activity:  POTENCY ANALYSIS  THC:	Foreign Matter:	Propage:		
Water Activity:  POTENCY ANALYSIS  THC:	% Moisture:			
POTENCY ANALYSIS  THC: 70	•			
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MaxTHC: CBD: 1.4				
Methylene Chloride:  MaxCBD:  Total Cannabinoids:  MiCRO SCREEN  MiCRO SCREEN  MiCRO SCREEN  Micro Screen  Bile-Tolerant Gram Negative:  E.Coli:  Salmonella Sp:  Initials  Methylene Chloride:  Hexanes:  Chloroform:  Benzene:  CC ID:  Heptane:  Toluene:  Xylenes:  E.Coli  Salmonella Sp:  Initials  LEAF  CC  Received/Accessioned  Uploaded/Checked/Sent  Results reviewed by  Initials  Results reviewed by  Initials	70.10			
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Butane	s: /			
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Methar	101.			
Pentan	es:			
Aceton	e:			
Isoprop	anol:			
Methyle	ene Chloride:			
Hexane	es:			
Ethyl A	cetate:			
Chlorof	orm:			
Benzer	ie:		CC ID:	
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Results reviewed by

Lab Directior or Designee

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