Was	hington Mariju	Jana Tran	sportation	Manifest (Regular)					Page 1 of 1
Date: 3/9/2023			License #	415815		Barcode			
Licensee Name: Starleaf		License UBI:		603350947					
Licensee Address:		4110 E Central Ave, Spokane, WASHINGTON 99217		Vehicle Year/ Color/ Make/ Model/ License Plate:	2016 WHITE MERCEDES E350 KS257U		GF41581500001081		
				Transporter Name:	NICK WALLACE				
Licens	ensee Phone: 5094990043			Transporter Date of Birth:	N/A				
Transporter: Starleaf				Transporter Signature:	re:				
HE S					i de la	Telling size			
Stop #	# 1 of 1	soa (abbatalani)	11.11(14)		Halamada mayaya Salaman ayan		manuta manusa nya	. ayaqına ayındır.	and the state of t
				er Labs	Approx. Departure Date/Time:		3/9/2023 11:08 AM		
Destination License #			3242088918		Approx. Arrival Date/Time		элэл 3/10/2023 11:18 AM		
Destination Licensee Address: 124 E. Rov Spokane, V					Sampl	es Rec'd &	. Verifie	d	
Destination Licensee Phone: 509-981-							<b>6</b> 5	1	
				rlabs@gmail.com					
These dia	rections are for planning purpo	oses only. You may	find that the suggeste	<del></del>	shington; per RCW 69.50.342 you must pla	in your route so that yo	ou remain within	the State of Washing	gton at all times.
Stort	A110 E Control Ava. Soci	kone WASHING	TON 99217 End: 13		Route: 207 Distance: 3.5 mi Duration: 9 mins	Directions: 11 233 f	- 1 min - Hear	1 east on F Centre	al Ave toward N
Florid	la St 2) 0.3 mi - 1 min - Tur	m left at the 1st c	ross street onto N I	Florida St 3) 1.4 mi - 3 mins - Turn te Rowan AveDestinat	ft onto E Francis Ave 4) 0.5 ml - 1 min ion will be on the left	- Tum left onto N (	Crestline St 5)	1.3 mi - 4 mins - T	
		received is less	than the quant		he appropriate field below and				
Stop 1, Items: 1-2 of 2				Manifest ID: GF41581500001081		LCB Manifes			
#	Lot(D)		: E.	Type	Strain	resert	tion	Stippe	Received
1	GF41581505507280 Non-Solvent Base		d Concentrate	PINK KUSH	NON-SOLVENT		2 Grams	[]	
2	5F41581505507277 Flower			ICE CREAM CAKE Flower (			12 Grams	[]	
3				_					
4				*					
5			<del></del>						
6									
7									
8									
9							<del></del>		
10 11									
12									
13									

M)//

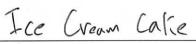
14 15 16 Samples Rec'd & Verilled
Date \_\_\_\_\_ initials

Initials

m

Source

Sample ID



P FGS B NON T

POTMICRO PEST T LE SE

Sample Name

Sample Type

OUT

IN

OUT

Initials

69

## GENERAL ANALYSIS

Sample Mass (Whole): \ \a

Sample Mass (Trimmed): 1 &

Stems(%):0

IEH (ea): 🛇

Seeds or Other(%):

POTENCY ANALYSIS

Water Activity: (). L)

THC: 0.29

THCA: 19

Max THC: \

CBD: < 0.10

CBDA: 40.10

Max CBD: 💍

Total Cannabinoids: \

MICRO SCREEN

BTGN: O

E. coli: 🔿

Salmonella Sp: (



Mycotoxins Total AF:

Total Och:

Pesticides ( all non zero results)

Piperonyl butoxide => 8.0 pm FAIL

Etoxozole = 0.037.ppm (3.10=0.039) Pyretnrin I = 1.1 pm (3.10=1.3)

Pyrethrin II = 0.25 pom (3.10=0.29

Total = 1.4 ppm FAIL 3.10=1.6 ppm

Residuals

Propane:

Hexanes:

**Butanes:** 

Ethyl Acetate:

Initials

Cyclohexane:

Chloroform:

Methanol:

Benzene:

Pentanes:

Heptane:

Ethanol:

Toluene:

Acetone:

Xylenes:

Isopropanol:

Methylene Chloride:



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Json	CoA	CCRS	Reviewed (LD or Designee)

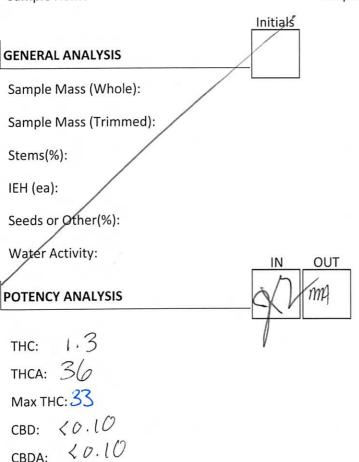
Pink Kush

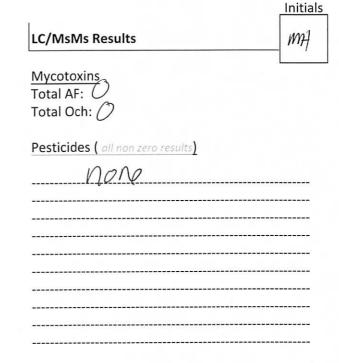
P FGS B NON SOLV

POT MICRO PEST T LE SE

Sample Name

Sample Type





Initials

Xylenes:

MICRO SCREEN

BTGN: 50 E. coli: ()

Max CBD:

Salmonella Sp:

Propane: Hexanes:

Butanes: Ethyl Acetate:

Cyclohexane: Chloroform:

Methanol: Benzene:

Pentanes: Heptane: Ethanol: Toluene:

Isopropanol:

Acetone:

Residuals

Methylene Chloride:



			mj
Json	CoA	CCRS	Reviewed (LD or Designee)