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Jason Sparks - Corporate Representative of SND Equipment Leasing, LLC

December 14, 2023

Delta Extraction, LLC

VS.

Missouri Department of Health and Senior Services

DHSS EXHIBIT

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1	BEFORE THE ADMINISTRATIVE HEARING COMMISSION					
2	STATE OF MISSOURI					
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4	DELTA EXTRACTION, LLC,					
5	PETITIONER					
6	PEIIIIONER					
7	VS. AHC CASE NO. 23-0608					
8						
9	MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES					
10	HEALIH AND SENION SERVICES					
11	RESPONDENT					
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15	DEPOSITION OF JASON SPARKS					
16	CORPORATE DESIGNEE OF SND EQUIPMENT LEASING, LLC					
17	TAKEN ON BEHALF OF THE RESPONDENT					
18	DECEMBER 14, 2023					
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4	PETITIONER,					
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6	MISSOURI DEPARTMENT OF					
7	HEALTH AND SENIOR SERVICES,					
8	RESPONDENT.					
9	REST STREET.					
10						
11	Deposition of JASON SPARKS, Corporate Designee of SND Equipment Leasing, LLC, produced, sworn, and					
12	examined on the 14th day of December, 2023, between the hours of 9:00 o'clock in the forenoon and 5:30					
13	o'clock in the afternoon, at the offices of Mickes O'Toole, 12444 Powerscourt Road, Suite 400, in St.					
14	Louis, Missouri, before Pamela K. Needham, CCR, CSR (MO, IL), in a certain cause now pending BEFORE THE					
15	ADMINISTRATIVE HEARING COMMISSION, STATE OF MISSOURI, wherein DELTA EXTRACTION, LLC, is the					
16	Petitioner, and MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES is the Respondent.					
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1 IT IS HEREBY STIPULATED AND AGREED, by and between 2 counsel for the Plaintiffs and counsel for the 3 Defendants, that the deposition of JASON SPARKS, 4 Corporate Designee of SND Equipment Leasing, LLC, 5 may be taken in shorthand by Pamela K. Needham, 6 Certified Court Reporter (IL 084-002247 and MO 505), 7 and afterwards transcribed into typewriting; and the 8 signature of the witness is reserved. 9 (On the record at 9:07 a.m.) 10 11 JASON SPARKS, 12 of lawful age, produced, sworn, and examined on 13 behalf of the Respondent deposes and says: 14 EXAMINATION 15 OUESTIONS BY MR. DOUGLASS 16 We are on the record December 14th, it's about 10 after 9, maybe 9:07, depends on whose 17 18 clock. Alix, can you hear us? 19 MR. HATFIELD: She might have walked 2.0 out. 21 MR. DOUGLASS: All right, great. 22 (By Mr. Douglass) Good morning, 23 Mr. Sparks. 24 THE WITNESS: Good morning. 25 Thank you for being here. My name's Q.

1	understanding?
2	A. I don't know the law end of that
3	Q. Sure.
4	A so.
5	MS. PRIMOLI: I think you, you
6	understand that Tania, your, the records custodian
7	will no longer be needed to testify.
8	THE WITNESS: Correct.
9	Q (By Mr. Douglass) I'm just going to dive
10	right in the middle of everything, so one of the
11	things we asked SND to produce is quote/unquote:
12	All SND Equipment Leasing, LLC, records, receipts,
13	contracts or communications regarding marijuana or
14	cannabis distillate sold to a Missouri cannabis
15	licensee. Did you see that request?
16	A. Yes.
17	Q. I'm going to hand you what is marked as
18	Exhibit A.
19	(Deposition Exhibit A marked for
20	identification.)
21	MR. DOUGLASS: And Joy, you can have a
22	copy, too.
23	MS. PRIMOLI: Oh, thank you so much.
24	Q (By Mr. Douglass) Mr. Sparks, if you want
25	to take a minute and just confirm, these are the

1 invoices that you all provided. 2 THE WITNESS: Okay. 3 MR. HATFIELD: Well, I'm going to object 4 to a lack of foundation, he's not the, he's not the 5 witness on the documents, but okay. 6 MS. PRIMOLI: I think he can testify 7 whether these are his invoices, but as far as, you 8 know, if you have more questions about the record 9 keeping or things like that, it would probably, would be Tania. 10 11 MR. DOUGLASS: Right. I do not have any 12 questions about record keeping, I just want to confirm that these are SND's invoices. 13 14 MS. PRIMOLI: Okay, gotcha. 15 THE WITNESS: I mean as I go through 16 each page I can confirm they look like SND invoices. (By Mr. Douglass) Okay. Can you flip to 17 18 the last page of the exhibit? 19 (Witness complies.) Α. 2.0 This looks like an invoice from SND to Ο. 21 Delta Extraction, is that right? 22 Α. Mm-hmm. Yes. 23 Q. And it looks like it is for three 24 separate service dates in the month of July, 2023, 25 is that right?

1 A. Yes.

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- Q. So this is your invoicing for services you performed on July 10th, July 24th and July 29th, is that right?
 - A. Yes.
 - Q. The services you performed on those three dates were the production of distillate, is that correct?
 - A. That's correct.
 - Q. The total invoice that you have, or the total amount of the invoice that we're looking at here -- and just for the record, it is Bates labeled SND 00978. The total amount is \$9,450,520, is that right?
- A. Yes.
 - Q. Have you been paid on this invoice?
- 17 A. No.
 - Q. Have you made a demand for payment on this invoice?
 - A. I do not know.
 - Q. And just so you know, when I say you, I am referring to SND, the entity, so if, if there is information you have today that is not on behalf of SND, please let me know, because our understanding is that you're speaking on behalf of the

1 Q. Okay. So is that all the distillate you 2 made in July of 2023, or did you make more 3 distillate? As far as for Delta, that is the only 4 Α. 5 oil that was made, the last of it. 6 All right. Q. 7 And at that point they were shut down. 8 Let's, let's talk verbiage here for a Ο. 9 second. Is there a difference between oil and distillate? 10 11 Good question. Let me think about that. Α. 12 No. So I've seen references to crude oil. 13 Q. Crude oil. 14 Α. Is crude oil different than distillate? 15 Q. 16 Α. Yes. How so? 17 Ο. Think of it as crude in the ground, oil, 18 Α. 19 from the ground. When oil is extracted from the 2.0 ground, what does it look like? Crude oil from the 21 ground. Have you ever seen pictures of crude oil 22 being extracted from the ground of earth? 23 Q. I've only seen it in the movies where 24 it's flowing out of the top of the oil well.

Mm-hmm. And what color is that?

25

Α.

most, if not all, of the equipment in the cannabis industry has come from the oil industry. So when we use oil, yes, it's general, because there are different types of oil. But distillate is oil, but that doesn't mean oil is distillate, it's the logic in college, right? Your freshman year. All right. It could be this if it's this, but not this if it's that.

- Q. So distillate was an oil that has been further refined, is that true?
 - A. True.

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- Q. Okay. And I want to talk to you more about the science and the practicality in a little bit. Let me jump back to the invoice for a second, though. In July of 2023, the last month you produced the distillate in Missouri, you were getting \$10,000 per liter, is that right?
 - A. That's correct. \$10.00 a gram.
- Q. \$10.00 a gram, 10,000 a liter. The invoice we just looked at at SND 00978 is directed towards Delta Extraction, LLC, and SLCC, LLC. I just want to make sure that -- well, can you tell me why it's directed to both of those entities?
- A. SLCC originally, from my understanding as a contractor, that's who owned the license at

1 a certain point, but the liters being sold was at a 2 different time. So it kind of depends on what 3 entity you're talking about. 4 MR. DOUGLASS: And what kind of 5 distillate. 6 MS. PRIMOLI: And the timeframe. So if 7 you can be specific with timeframes, he might be able to answer your questions a little bit better. 8 9 MR. DOUGLASS: Got it. I was -- and I 10 was trying to get to the timeframe. 11 MS. PRIMOLI: Yeah. 12 (By Mr. Douglass) The... so we have the 13 contracts, we'll go through those in a little bit. I was just, I wanted to ask you at any point has the 14 15 cost of distillate gone from \$5000 per liter to 16 \$10,000 per liter? 17 Ask that one more time? 18 Q. Yes, did you formerly charge Delta Extraction \$5000 per liter? 19 2.0 In the beginning, yes. Α. 21 And why did it change to \$10,000 per Q. 22 liter? 23 Α. Multiple reasons. The first reason was 24 the fact that liters started to be sold. I went 25 there to produce, to create oil for Conte products.

1 Α. Okay. So let's back up a little bit. 2 The -- can we get that picture out of the lab? 3 Q. Yeah. 4 Α. And hand that around. 5 We're looking at Exhibit X. Q. 6 MR. HATFIELD: Exhibit X? 7 MR. DOUGLASS: Yes. 8 MR. HATFIELD: Do we have a Bates 9 number? 10 MR. DOUGLASS: I don't. 11 MR. HATFIELD: Okay. We'll find out 12 what it is I guess. 13 (At this point, Exhibit X, having been previously marked for identification, was presented to the 14 15 witness.) 16 THE WITNESS: So to walk through the 17 process --18 (By Mr. Douglass) First, can you tell us, Q 19 Mr. Sparks, what we're looking at in Exhibit X? 2.0 Α. We're looking at my extraction 21 Down at the bottom of the picture you're equipment. 22 going to see where the orange U-shaped tube is at. 23 Right here. On the connection on the right side of 24 the orange tube is called a centrifuge. And a 25 centrifuge is used by this top lid opens up, okay?

Material is put inside, alcohol is ran through there, and cannabinoids are extracted. transferred into this holding tank that you see over here to the left of it with a pneumatic pump on the top. That pneumatic pump pumps the extraction into the container. From there it's filtered out through, if you follow the chain of events, keep going to the left, it's going through a filter system there. Once it's through a filter system it goes into another bucket, another 55-gallon drum or bucket, and from there, if you keep following the same line of pattern, that is an alcohol extraction machine. That alcohol extraction machine separates the alcohol from the extraction, which then you will see as crude oil. It's not in the picture, because I had to wheel everything around and move it, but from that point it goes into a reactor. That crude oil is in a reactor, and that is what's heating, but understand, it's always hot. You always have to work with hot material. From there it's taken into the distillation system and it's, and it runs through the distillation system and it comes out as a finished product, and that's what I put into the jars, and that's what we call liters, and that's the process.

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- material that tests out at D8, it's because it was
 heated too long. How do I know this? By financial
 loss and finding out the hard way.
 - Q. When you say D8, just for the transcript, what do you mean by D8?
 - A. Delta 8.

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- Q. That's a, that's a type of THC?
- A. It's a hemp-related THC product.
- Q. Okay. I think I know the answer to this, but after the distillation process, does the oil still have any THCa in it?
 - A. If it does it's very little, but no.
- Q. And I think this, you've provided some COA's for the, for the distillate you've made.
 - A. Correct.
- Q. It looked to me like THCa in those COA's was non-detectable.
 - A. Yeah.
 - Q. And why is that?
- A. That's just the extraction. So depending on your white film, depending on your distillation method, I choose to use a method called white film. It's the same method used as refineries for crude oil out of the ground. In fact, that same company makes marijuana distillation systems. It's

- 1 the same process. You're taking it, you're wiping 2 it with these blades inside as heat, and you got 3 heat on one side, coolness on the other side, and 4 that's how you extract terpenes. But as it's doing 5 that it's turning, it's turning, and it's smearing the crude oil against the wall, against this heat. 6 7 Certain amount of heat's just going to separate 8 cannabinoids. Take it away from the D9. Then we 9 run it through another same process. That is when
 - Q. I wondered what white film meant. So that is a, that's an agitation, it's an, it's the way it's moving the --

you get the clean and beautiful golden oil.

A. Correct.

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- Q. -- the oil inside the machine.
- A. Correct.
- Q. The process that you've described results in a, in a THC distillate, correct?
 - A. Correct.
- Q. Whether you begin with a cannabis plant that is legally defined as hemp or legally defined as marijuana is irrelevant, you end up with the same THC distillate, is that correct?
 - A. No, it's not correct.
- Q. How is that incorrect?

1 Α. Please ask your question one more time. 2 Ο. Sure. My understanding is is we have a 3 cannabis plant, right? And the cannabis plant can 4 either be legally defined as hemp, or legally 5 defined as marijuana; is that your understanding? 6 Α. Correct. 7 Ο. The difference is the amount of the THC 8 existing in the plant, itself, correct? 9 Α. Yes, correct. 10 Ο. So once the plant is reduced to a crude oil, it will have THCa, is that correct? Whether it 11 12 is marijuana or cannabis. 13 Α. Yes. You extract THCa from cannabis, whether 14 15 that cannabis is legally defined as hemp or 16 marijuana. THCa is in the plants, but it has to be 17 18 extracted at a certain method to actually form. 19 Q. Do you do that method? 2.0 Α. We can do that method. 21 Q. Did you ever do that at Delta Extraction? 22

Did you have the machinery there to do

I did not.

Α.

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it?

1 Α. I do not. 2 Q. Okay. Have you done that elsewhere? 3 Α. I have. 4 Okay. Once you have the THC oil, the Q. 5 THCa oil, right? 6 Α.

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- THCa, okay.
- Ο. The machine, when you use the white film machine, it doesn't know whether that THCa came from a hemp plant or a marijuana plant, right?
- Before I answer that question, I just want clarification, we're discussing the THCa that was used in the process, correct? Or are we discussing the science of THCa in a cannabis plant?
- I'm actually trying to jump ahead to the 14 Q. 15 distillation process.
- 16 So the THCa that was added to the 17 process.
 - Q. Yes.
 - Α. Okay.
 - Right. Q.
- 21 THC is add to the process before it hits Α. 22 the white film process. So by the time it hits white film, it's already D9. 23
 - I see, it's already been converted. Ο.
 - With the heat. In the reactor. Α.

Q. In the reactor.

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So what I will do, if you look at these Α. pictures again, Delta transferred in marijuana from another licensee, I extracted that material. Once that material went through the system and I took the alcohol out of it, I placed that crude into a reactor where it has to decarb. I would take the same amount of THCa that was already THCa, and I would add that to the crude I extracted, because the decarb period happens there. So to decarb THCa, it's decarbed in the reactor with the extracted material. As it decarbs, let's say for three hours, it's decarbing into the D9. Same thing with the crude that was extracted from the plant, because the THCa is pure liquid crystals. That's why with pure THCa, there is nothing there but crystals, and those crystals are liquified. And at a certain heat for a certain period of time, it becomes decarbed material.

Let me back up, anybody in here ever order the Amazon butter machine. Come on, I know we're on record here, it's the Amazon butter machine, but everybody likes to make cookies, I know what you're... in the Amazon butter machine that you buy off Amazon, okay, there, in the instructions --

1 machine, you activated it. 2 So given that analogy, take and use this 3 equipment now. Now we just did that times 10,000, 4 megatons. You cannot make THCa crystals with this 5 machinery. 6 So prior to the extracted crude going Ο. 7 into the reactor, you're saying that the THCa oil is mixed in with that crude. 8 9 Α. Yes. 10 Ο. Then it goes into the, into the oven, 11 reactor --12 Α. The reactor. 13 Q. -- same thing. 14 Α. Mm-hmm. 15 Q. Yeah. And that's where the two marry 16 and decarb. 17 That's correct. Because they are both 18 decarbing. 19 At the same time? Q. 2.0 Α. Same time. 21 And then it goes into the distillation Q. 22 process where any existing terps and cannabinoids 23 are stripped out. 24 Α. That's correct. 25 Q. All right.

- don't know how to do it correctly, it can be a pain
 in -- you know, it can be a pain.
- Q. The extracted crude oil from the
 original biomass, it has to be decarbed, correct?

 There's nothing about the addition of the THCa oil
 that requires the decarb, right? For either one of
 them to be cycle active they have to go through the
 decarb process.
 - A. That's correct.
 - Q. Just so I'm clear, you never extracted

 THCa from hemp at the Delta Extraction facility, or

 did you?
 - A. No.

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- Q. Okay. I think you said you have actually done that elsewhere?
 - A. I have.
- Q. All right. Do you know how the THCa oil that you used at Delta Extraction was extracted from hemp?
- A. Do I know?
- 21 Q. Yeah.
- 22 A. Absolutely.
- Q. How was it extracted?
- A. Oh, how is it extracted. Well, there's only, there's only one way to extract to create

1 THCa.

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- Q. And how is that?
 - A. That's through blasting it.
 - Q. What does that mean?
- A. The same way you make concentrates. So all the concentrates that are on the shelves in Missouri, whether it's sugars, batters, butters, all them different names of the same material, it's made the same way. There's, there's products on the shelf right now that have, that are diamonds, it's what they're called, they're called diamonds. It's the same thing. When you make a diamond, it used to take a good seven weeks to make a really good clean diamond. With today's, with today's hardware and machinery, hours. So the mass production is here.
 - Q. And so what does blasting mean? What is actually happening to that?
 - A. It's a slang term for BHO extraction, butane extraction.
 - O. It's a butane extraction.
- A. Mm-hmm.
- Q. Got it. You were using an ethanol extraction.
- A. Correct.
- Q. All right. How are those different?

- A. Well, one is a, they're both solvents, but one is butane, and one is ethanol.
 - Q. Just the solvent used?

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- A. The solvent used is different.
- Q. Do you know how much -- there may not be an answer to this, but how much biomass is needed to create a liter of THCa oil from hemp?
- A. Depends. There's not one answer, it depends. Today with all the genetically modified strings and seeds that are out there, I know people right now there are growing only THCa plants.
 - Q. Hemp plants.
- A. Yes. Absolutely. They've got it so dialed in that there, it's, there won't be any D9 in it whatsoever, not even as it's maturing as a plant.
 - Q. And why is that?
- A. The market, the markets called for it.

 It's federally legal, you know. People have, people have switched over, there's, the marijuana market is suffocating. More people smoking, smoke out of smoke shops now than they do dispensaries.
- Q. Other than the THCa oil that you were using in the distillation process --
 - A. Correct.
 - Q. -- are you aware of any other use of

1 yes.

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- Q. Okay. You have been to the facility.
- A. I have.
 - Q. How many times? Rough estimate.
- 5 A. I, I don't know. I don't know,
- 6 honestly, I'd have to check. In the beginning I
- 7 | would go there to create oil, or I'd go there to
- 8 help Conte oversee production of the, of the carts
- 9 in the Conte product, and when that happened I would
- 10 | quesstimate every four to six weeks maybe, in the
- 11 beginning. And then towards the end in July I was
- 12 there every weekend. Every weekend. We spent a lot
- 13 of time. Spent a lot of time there.
- Q. Do you know what, do you know what MAN
- 15 | 22 refers to?
- A. I could be wrong, but I think it's the
- 17 | license, how they call the license.
- 18 Q. Right.
- 19 A. Okay.
- 20 Q. So when you, the license in the state of
- 21 Missouri referred to as MAN 22, like you just said,
- 22 | it looks to me like originally you had a contract
- 23 | with SLCC, is that true?
- A. That's correct.
- Q. And that was, SLCC had the MAN 22

1 license at the time you entered into that contract. 2 Α. From my understanding, yes. 3 Q. Right. 4 MS. PRIMOLI: Could you clarify when you 5 say you, are you saying SND or --6 MR. DOUGLASS: SND. 7 MS. PRIMOLI: Okay. 8 MR. DOUGLASS: Let me, let me clear that 9 up. 10 MS. PRIMOLI: Okay. (By Mr. Douglass) Mr. Sparks, is there 11 12 anybody else who owns SND other than you? 13 THE WITNESS: No. Is there anyone else who is -- well, are 14 Q. 15 you employed by SND? 16 Α. I own SND. Right. So is there, if I refer to SND, 17 18 or if I refer to you, is there anyone else who would 19 be in a better position to answer questions other 2.0 than you on behalf of SND? 21 Α. No. 22 Q. All right. 23 MR. DOUGLASS: Did that clear that up? 24 MS. PRIMOLI: Yeah, it's just that some 25 of his time was doing work for Conte, and so I just

Q. THCa hemp.

2.0

- A. THCa hemp. Nobody, nobody wants to deal with the marijuana, it's, first of all, it's too uptight and it's not federally legal, so nobody wants to mess with it anymore. So everything in the, literally is going to hemp because people don't want to mess with this anymore. You know, so... yeah, it's just, you know, there's so many, there's so many different groups of people that make all the different alternative cannabinoids, it's not, it's not hard to find the stuff. You can order it on Amazon.
 - Q. So I know about Arvida.
 - A. Sure.
- Q. We've seen patent slips from Arvida THCa purchases. What I was hoping is that we could identify the other companies that you may have used when making distillate in the state of Missouri.

 Can you tell me the other companies other than Arvida?
- A. Honestly, we'd have, I'd have to think about it and go through, you know -- like I said, the hemp industry is completely unregulated, and it's like knowing your, your network, right? And your network out of all of these years you've been

practicing law, you have some people that you can go to that you can trust, and you have some people that you know you can't trust, and you won't do business with. Yeah, they have a degree, they're licensed, but you know they're shady and you know you won't work with them, because you know the outcome will not be good. So you choose not to work with them. It's the same way in our industry. You build up a network of relationships that you know are solid people, that you know care about the product, and when you have that those relationships built up over decades, it's secondhand nature to call 100 people that I have, that I know of: Hey, do you have THCa available? Hey, do you have this? Yeah, sure, I just got ten in from Amazon. Nobody needs to... it's that simple. It's literally that simple, and it's, I know it's, may seem mind blowing, but it's literally that simple. Because at the end of the day, the product that's made from me is tested. It doesn't matter what lab tested, it doesn't matter where it's sent to be tested. Obviously from all the samples that I've entered when I did extraction, I care about the quality of oil, because number one, it's going into a Conte product. My own family does Conte products. So I'm going to make sure what goes

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1 Α. Mm-hmm. 2 Ο. When you created distillate in the state 3 of Missouri did you keep the, the records of where 4 you purchased --5 Α. No. -- the THCa oil? 6 Ο. 7 Α. No. 8 How did you pay for the THCa oil? Q. 9 Α. Cash or services. 10 Q. Okay. 11 So if I fill carts -- so there's Α. 12 different trades in the industry, you know? I mean it's a trade-off, you know. It's: Hey, I need, I 13 need a hundred thousand disposables filled. 14 15 Okay, I'm going to charge you this. 16 Cool if I pay you with THCa? You're absolutely right you can pay me 17 with THCa. 18 19 Q. So a trade system. 2.0 Α. Sure, absolutely. 21 Did you, did you make a trade for carts Q. 22 for THCa with any Missouri --23 Α. No. -- licensees? 24 Ο. 25 Α. No.

1 Q. This is all from, the THCa all came from 2 out of state? 3 Α. Of -- yes. Out of state from Missouri? 4 Ο. Out of Missouri. 5 Α. Yes. 6 Q. Okay. 7 Because this didn't even take place in 8 Missouri, so it's kind of irrelevant, you know, to 9 this situation. What didn't take place in Missouri, I'm 10 Ο. 11 now --12 The cart making for people to trade 13 products --14 Ο. Oh, the trade. 15 Α. -- like we just discussed. 16 Got it, got it. Q. Yeah. Just for clarification. 17 I was trying -- I'm trying to limit our 18 Q. 19 discussion to what happened in Missouri. 2.0 Α. Okay. 21 So when you purchased -- first of all, 22 when you made the distillate that is invoiced for in 23 Exhibit A.

All of that included THCa that was

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Α.

Q.

Mm-hmm.

1 sourced from hemp, correct? 2 100 percent THCa sourced from hemp. 3 Q. Yes. And the THCa sourced from hemp was 4 obtained by you, is that correct? 5 Α. That's correct. Delta's Jack and Ted and those folks 6 Q. 7 weren't getting the THCa for you. 8 Α. No. 9 You were getting the THCa from your contacts that you described where you have 10 relationships. 11 12 Α. That's correct. 13 Q. And so I was trying to see if there's any records --14 15 Α. Gotcha. -- of you obtaining that THCa from your 16 contacts that you have relationships with. 17 18 Α. No. 19 Q. Okay. 2.0 Α. Nothing. 21 Other than the Arvida packing slips that Q. 22 we have --23 Α. The Arvidas, yes. 24 Does SND stand for something? Ο. 25 Α. No.

- sink -- or their kitchen redone, I'm only going to need a few.
 - Q. Well, at the Delta Extraction facility, it looks like from the invoices, and I think I'm going to... well, I'll get to that in a minute. You were bringing in subcontractors on the weekend to help pack Conte carts, is that right?
 - A. Yes, for Conte carts, yes, we would bring in help to do the production of Conte carts, that's correct.
 - Q. Did you use any other contractors or subcontractors at the Delta Extraction facility?
 - A. What do you mean?
 - Q. Well, who's Aiden Green?
 - A. Aiden Green. Aiden Green is my chemist.
- Q. That's what I, I've heard him referred to as the chemist.
 - A. He is amazing.
- 19 Q. What is --

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- A. I would be nothing without Aiden.
- Q. Well, what is Aiden's role in SND?
- A. Aiden is a very good chemist, and that is his lane. He is... he has... we've gone through a lot in this industry, figuring things out and how to do it right, and he's just -- that's our

1 Q. Is it... is it... does he have an LLC in Oklahoma? 2 3 Α. He does. 4 Ο. What's the name of that LLC? 5 Α. It's Green Chemistry. 6 And is that who you would compensate for Q. 7 Aiden's time? 8 Α. Yes. 9 All right. If you look at Exhibit A 10 again, I want to talk a minute about, if you turn to 11 it's towards the back. It's Bates labeled Page 949. 12 And these are slightly out of order. 13 MS. PRIMOLI: Yeah, I'm just noticing like 43 is behind 48. 14 15 THE WITNESS: Who put these together? MS. PRIMOLI: So you wanted 48 you said? 16 Or 49? 17 MR. DOUGLASS: It should be 949. 18 19 MS. PRIMOLI: Okay. 2.0 (By Mr. Douglass) Did you find the page? Q 21 I apologize. 22 THE WITNESS: No, you're good. 23 Q. Sorry it's out of order. I'm looking at 24 Page 949 on these invoices and there's one, two, 25 three, four, five, six, seven, eight lines I think

reflecting different dates that SND provided what 1 2 are characterized as Production Labor Specialists, 3 is that right? 4 Α. Yeah. 5 Ο. And I have to describe the exhibit, 6 because it's, it doesn't show up in the record, so I 7 apologize for stating the obvious. 8 Α. No worries. 9 So can you tell us what we're looking at What do these line items mean? 10 These are for the help that was brought 11 12 in, that SND brought in to help Conte Missouri's 13 production to make, to make the carts. And when you say help the production --14 Ο. 15 Α. Mm-hmm. -- what part of the production were they 16 Ο. helping with? Was it packaging? 17 18 Α. Packaging, mm-hmm. 19 Q. Okay. 2.0 Filling and packaging. Α. 21 Filling and packaging. Q. 22 Α. Yeah. 23 Q. The actual creation of the oil that goes 24 into the carts was done by who? 25 Α. SND.

- 1 Q. SND.
 - A. Yeah.

2.0

- Q. And when we say SND, who at SND are we talking about, you and Mr. Green?
 - A. Me and -- Mr. Green and myself, yeah.
 - Q. Okay. Anyone else?
- A. There was, we had someone from Delta starting to learn the extraction part.
 - Q. Mark Doll?
- A. Mark Doll. Yeah, Mark. But other than that, you know. Because the plan was to keep extraction where I didn't have to be there. You know, we built up enough crude to where when, when we come in and do the distillate, then we have enough to run, because in extraction it makes no sense to do little amounts, because you lose more than you can keep, and you can't get a consistency on quality. So the more you do for an extractor, the better. Because you get, you get to see the, the averages and where things need to adjust. So the plan was to have big build-ups, then come in and run stuff, you know. If there's 3, 4, 5000 pounds there, then we would come in, extract it, and create oil.
 - Q. So on March 25th, 2023, just start with

1 the top line. 2 Α. Okay. 3 Q. You've got 20 individuals for ten hours, 4 is that right? 5 Α. Mm-hmm. 6 Q. You got to, sorry, you got to say yes or 7 no. 8 Α. Yes. 9 The, where did you find these 20 Q. Okay. individuals? 10 "Hey, does anybody want to make any 11 Α. 12 extra money on the weekends?" You know, it's just 13 one of those things. Just word of mouth. 14 Ο. 15 Α. Yeah. 16 And 20 folks is a lot. Ο. 17 Yeah. But not really when you see how 18 much production has to go on. Five people's going 19 to take you two weeks, 12 hours a day. Who wants to 2.0 do that? I don't have time for that. 21 The next line has 10 individuals, the 22 next line has 15 individuals, the next line has 22 23 individuals. Were these all always the same people 24 you brought in each weekend --25 Α. No.

1 Q. -- or it just varied?

2.0

- A. Mm-hmm. It just varied.
- Q. And who was, where were these folks coming from?
 - A. Like the St. Louis area. Yeah, just around the St. Louis area, I mean, you know, I mean it's just, it's labor work, you know, so...
 - Q. Who was finding these folks?
 - A. I was.
 - Q. Okay.
 - A. Mm-hmm. Yeah.
- Q. Why was, why was SND finding the packing folks and not Conte?
 - A. Because to get stuff -- because this is a business, and in the marijuana industry you have to move fast. And why wouldn't I be helping with the production of Conte carts in, in helping Tania? I mean, you know, it's a, you know, there's history, there's teamwork. I mean there's, this industry, like we discussed many times already today, it's about network, it's about relationships, right? And, you know, there's, the industry works off of: Hey, you got people? You got extra people I could borrow today? Yeah, cool. Same thing, vice versa. I mean it just, it's just part of the industry, it's

- 1 nobody wants to pay up front for it, including the 2 customers in the industry. So what am I supposed to 3 do? So I make it happen. So I've got to adjust to 4 what the market's making me adjust to. If I don't 5 have workers to make carts, where are the carts 6 going to be sold? How are the carts going to be 7 made? How are we going to make money? So if 8 nothing gets done, what are we doing? Too old to be 9 playing in the sandbox. 10 Ο. When did you start making carts?
 - A. When Conte got its license.
 - Q. When did you start bringing in the production specialists? Was that later?
 - A. I mean ever since we made carts we started bringing in production.
 - Q. Did, and were you -- my understanding is that SND and Conte would come in to the Delta Extraction facility on the weekends, is that right?
 - A. Yes.

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- Q. Was there a point in time early on when you were there during the week?
 - A. No.
 - Q. It's always been a weekend operation?
 - A. Didn't suffice in our schedule.
 - Q. Yeah.

MS. PRIMOLI: Oh, okay, yeah, sorry, I was looking at the... okay.

2.0

Q (By Mr. Douglass) Was this the first time SND was producing liter distillate for sale?

THE WITNESS: So clarification,
distillate was originally created for Conte. This
was when the market was changing at least, not the
market was changing itself, but SLCC started seeing
more opportunities for how the industry is, so at
that point that's when I asked: Hey, do you mind if
we sell some oil, too, to gain some of those
customers. And I mean, obviously this isn't word
for word, this is generalization of conversation.
You know, for me it's like as long as, you know,
Conte's covered, I'm comfortable with it, right?
Because I understand the industry, I understand what
it is, you know, I mean it's just part of the
industry, it's just what it is. So that's when it
started. So that's where this is from.

- Q. And I just want to make sure, I don't want there to be any question, the distillate you made at Delta Extraction from day one included THCa sourced from hemp.
 - A. Yes.
 - Q. Okay. And that includes the one liter

- 1 distillate invoice on December 12th, 2022.
- 2 A. Yes, there's actually five.
 - Q. It's five total, but there's --
 - A. Five total.

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- Q. Yeah, five total liters.
- A. Correct. That's what the invoice states.
- 8 Q. Okay, all right. What's... again,
 9 technical question. Is there a loss ratio for THCa
 10 oil?
- 11 A. There is.
 - Q. So in other words, if you begin with an, a liter of THCa oil, what, how much THC oil do you end up with?
 - A. Pretty much the same.
 - Q. Pretty much the same.
 - A. Mm-hmm. So technically there's a loss, but it's very low. Because it's already in a liquid state. Does that make sense?
- 20 Q. Yeah.
 - A. And because it's already pure, it's already at its purist form. So there's nothing else really to lose. What you're going to lose is when it goes through the white film, the transfer loss, we call it transfer loss in the industry. If you

- film process that you might lose some. Now with the extraction of crude oil, right, when it's in crude form, you know, you're going to lose a lot more, but because THCa is already at its purest form, there's nothing to strip away.
 - Q. Got it. We talked earlier about your sourcing THCa --
 - A. Mm-hmm.

2.0

- Q. -- and the network you described of people you know, people you trust.
 - A. Mm-hmm.
- Q. Is there anything in the invoices that you think would refresh your recollection as to what those sources were or who those people were?
 - A. No.
- Q. Okay. I didn't see anybody, any THCa sources referenced in here, and I didn't see where there was any bill back to Delta Extraction for the cost of THCa.
- A. Well, the cost is, comes within the total cost of my services. So when I bill, at first I was billing \$5.00 a gram, as you can see in invoice ending in 0615 on Page 979. So the cost of each liter included the costs of what the THCa would be.

Q. Did Delta Extraction ever ask you who you were getting THCa from?

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- 3 Α. No. Again, it goes back into the 4 industry of it's such an unregulated market that 5 it's not even a second thought. I think it's 6 becoming normal in the hemp, you know, in the 7 unregulated hemp market, because of the 8 unregulation, that it just goes without saying when 9 you're, when you're dealing with, you know, 10 long-term business associates and people you've done really good business with, all that, I don't know, 11 12 it just isn't part of it like that, if that makes 13 sense. Now obviously, you know, if the laws change 14 and when the laws change and what not, it has to be 15 carried out as the law says, but things are being 16 carried out as the law says in the unregulated hemp 17 market. You know, I know that's frustrating for, 18 you know, the State in the sense of that, but from 19 me, from, you know, for, as a contractor, depending 2.0 on the markets of what it is, it's pretty normal. 21 Until there becomes more structure of what that is, 22 that's truly how it's been running for years.
 - Q. Let me tell you what I was getting at, and the reason I asked is because I was, it sounds to me like you pretty much ran your own show in the

cost of testing?

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2 Α. Because I, it falls down on me always 3 testing my stuff. You know. I want to know my 4 stuff's good, man, I already know it's good, keeping 5 it real, I want to know how much I'm leaving in. for me when I test, and I test for the THC levels in 6 7 there and I see if it's too low, I know I missed 8 some. So I got to rerun it. So like I said, it's 9 like the transfer in the jar, right? If there's 200 10 grams, there's 200 carts at \$25.00 apiece, man. Same thing when you're extracting it. Same 11 Right? 12 thing. If I leave, if I leave that raffinate, which 13 is, raffinate is, means the biomass that was 14 extracted. If I do not fully pull out all the 15 cannabinoids in that raffinate, I'm leaving money on that table. And so the test will tell me. 16 The test will tell me what's good. There's a test in there 17 18 the State has, it shows D8. That's what I was 19 explaining earlier with the white film. We ran a 2.0 run, tested it, I was able to see we ran it too hot. 21 Damn. We ran it too hot. There's did D8 in there. 22 We had, you know, that was just the first run, so we 23 were able to switch it up, got rid of the D8, sent 24 the THC level even higher. For us, that's like, you 25 know, we're excited about stuff like that, right?

MR. HATFIELD: Thank you.

- Q (By Mr. Douglass) Did, did they do the testing for -- well, they did the R and D testing for distillate, is that right?
 - A. Yes.

2.0

- $\mbox{Q.}$ How is R and D testing different than final testing, if at all?
- A. I don't know the answer to that.

 Because for me that is final product, so however it was, you know, entered into Metrc, I don't know.

 For me what R and D is, take these samples and see we're at in the middle of the run, right? By the end of the run here's another sample. Use this for final product, everything's been flowing smooth.
- Q. Right. When you would sell a liter of distillate, it was the exact same distillate that you were putting in the Conte carts, is that right?
- A. Well, I, personally, only make distillate in Missouri. I do not sell distillate in Missouri.
- Q. Let me, let me rephrase it. When Delta Extraction sold the one liter distillate that you were creating in their labs, it was the same distillate that was getting packaged into Conte carts.

1 A. Yes.

2.0

- Q. Okay. You didn't make two different kinds of distillate.
 - A. No.
- Q. And you didn't do anything any different to the distillate you sold in bulk versus the distillate you put into a Conte cart.
- A. Absolutely not. Our reputation in how you make product in this industry is very important. Very important.
- Q. I think, were you there ever at the Delta Extraction facility when the laboratory individuals would show up to collect the samples?
- A. I... I have been there when they've collected samples, I don't know... I don't know what they were collecting, but I do, I do remember being there once or twice when the testing facility was there. Yeah.
- Q. Do you know if the methods for collecting the Conte carts for testing are different than the methods for collecting the bulk distillate for testing?
- A. I don't know the methods of the lab's collection processes and SOPs on that. When I would hand samples to Jack, put them on the desk, I'd

1 That's all oil. I think it's 2022, we were talking 2 about it in here somewhere I think, in 2022. 3 MS. PRIMOLI: Okay. Yeah. 4 (By Mr. Douglass) Ms. Conte told me that 5 you and she are married. 6 THE WITNESS: That's correct. 7 Q. How long have you been married? 8 Α. Some time now. 9 Q. Longer than five years? 10 Α. Yes. 11 You were married before Conte or SND got Q. 12 involved in the medical marijuana business in 13 Missouri. Α. 14 Yes. 15 Q. And so you were married when SND 16 Equipment Leasing was formed. Α. 17 Yes. 18 Q. And you were married when Conte's Missouri business was formed. 19 2.0 Α. Yes. 21 Okay. But just so I'm clear, Tania Q. 22 Conte does not have an interest in SND Equipment 23 Leasing. 24 Zero percent. Α. 25 And you do not have an interest in Conte Q.

1 Q. The Delta facility. There's a Conex --2 Α. Mm-hmm. 3 Q. -- there's two Conexes at the Delta 4 facility, those are SND Equipment Leasing's Conexes? 5 Α. Yes. 6 Ο. What did you store in those Conexes? 7 Equipment, bags, tools, nuts, bolts, 8 hoses. Everything that deals with extraction. I 9 kept Conte, I kept Conte supplies in there, heat 10 sealers, the packaging, the gloves, the latex 11 gloves, you know, all that kind of good stuff. 12 Who had access to those? Ο. 13 Α. Everybody. 14 Okay. Ο. 15 Α. They weren't locked, I didn't keep them 16 locked. Didn't keep them locked? 17 18 Α. We're in the middle of all the trees, I 19 just figured it was fine. And you got tons of 2.0 people there all the time. You got state 21 figureheads rolling through there hunting ducks, I 22 mean, I don't know, seems like a pretty safe place 23 to me.

You were making oil for Conte carts.

Were you also making the sugars?

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1 Α. No. 2 Q. For the gummies? 3 Α. Oh, the sugar for the gummies. 4 Q. Yeah. 5 Α. That go on the outside of the gummies. 6 Q. Yeah. 7 Α. Yes. 8 Yeah. How do you do that? Q. 9 You take sugar -- like how do I, how do Α. I make the sugar? 10 11 Q. Yeah. 12 Α. Yeah. You take sugar --13 MR. HATFIELD: I'll just give a relevance objection, but tell us all about sugar. 14 15 MS. PRIMOLI: I wanted to learn. THE WITNESS: Oh, yeah, now you want my 16 butter machines. 17 18 MS. PRIMOLI: Now I can make this. 19 THE WITNESS: Yeah. You just mix, 2.0 you -- you're adding distillate to sugar, you're 21 infusing the sugar, and you're taking that and 22 you're coating the gummy. 23 (By Mr. Douglass) I, what I was mostly 24 curious about is the sugar, itself, originates from 25 a distillate, right?

1 I'm asking is because when this case all took off... 2 Α. Yeah. To say the least. 3 Q. It took off big. And all I, all I heard 4 was Conte-Conte-Conte. 5 Α. Mm-hmm. 6 Ο. I didn't hear about a big 7 differentiation between SND Equipment Leasing and Conte. Is --8 9 That's unfortunate, but yes, that's, Α. 10 that's correct, I'm assuming that's correct, yeah. 11 And so the timing looks like Conte and 12 SND got together with Delta Extraction at the same time. 13 Yes. That's true. 14 Α. 15 Q. And you assisted Conte with their 16 production? 17 Correct. 18 Q. You provided them the oil that they used to fill their carts. 19 2.0 No. Delta provided them the oil. Α. 21 Q. You, you made the oil. 22 Α. I created the oil, yes. And then Delta Extraction --23 Q. 24 Provides the oil to the brands. Α. 25 -- provides the oil to Conte. Q.

1 Α. That's correct. 2 You also, SND brings in production Q. 3 assistance to help package Conte. 4 Α. Correct. 5 Q. Product. So --6 To replace what Delta's responsibility Α. 7 was. 8 Right. To, to supplement what should Q. 9 have otherwise been --10 Α. That's correct. 11 So if somebody says the THCa from hemp Q. 12 is a Conte product, is that accurate? 13 Α. No. How is it not accurate? 14 Ο. 15 Α. Because the test clearly shows it's a 16 D9. It's a D9 THC, tetrahydrocannabinol. 17 Q. Yes. It's a D9 cart. If you look at 18 Α. all the testing on Conte, chemically, scientifically 19 2.0 it's a D9 cart. 21 It's a D9 cart. I guess I was not Ο. 22 talking about the science so much --23 Α. Okay. 24 -- as the ownership. Ο. 25 Α. Okay.

of it. 1 2 Q. I get that. 3 Α. Yeah. 4 I think what I'm trying to get at, Ο. 5 though, is the confusion that -- maybe there's no confusion. 6 7 Α. Oh, there's confusion. 8 Maybe I'm the only one confused --Q. 9 Α. We wouldn't be here in there was no confusion. 10 11 Q. The confusion is that things are titled 12 Conte distillate. 13 Mm-hmm. Α. What I hear you telling me is that there 14 is no such thing as Conte distillate in the state of 15 16 Missouri, is that correct? That's correct. 17 18 Q. All right. 19 MR. HATFIELD: It's Jason's distillate. 2.0 THE WITNESS: It's Jason's distillate, 21 this is where they messed up, man. 22 (By Mr. Douglass) Who messed up? 23 THE WITNESS: Whoever entered it into 24 the system. 25 MR. HATFIELD: I'm going to object,

1 Missouri you're doing big things.

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- Q. The 2000 pounds you're referring to, was that, that was a molded product?
- A. I think it was moldy, it was something they, you know, it couldn't pass, it couldn't go onto shelves, right --
 - Q. Right.
- A. -- so the only thing to do to work with it is turn it into oil. I think that's what they said was wrong, I think he said it was a mold issue.
 - Q. Did -- going back to Jack.
 - A. Yeah.
- Q. Did Jack help you get any other materials other than marijuana?
 - A. Are you referring to THCa?
- Q. I'm referring to THCa, the bottles, whatever else you needed.
 - A. No, no, I would take care of all that.
- 19 Q. All right.
- A. I would take care of all of that. I
 needed to be in control of the situation to make it
 right and successful. If I got to wait on somebody
 to call and they forget to call, then I, it delays
 the whole process, you know. If Delta forgot to
 enter a test for a whole week, we're delayed.

- 1 know, I don't know how that worked, to be honest
 2 with you. But I would just write down the numbers
 3 of the oil that was produced.
 - Q. And just leave it on his desk?
 - A. And leave it on his desk.
 - Q. Okay.

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- A. With samples.
- Q. With samples for...
- A. The distillate.
 - Q. R and D Testing.
- A. Yes. Because for the testing, I always used the R and D, you know, and I'm not sure how the testing laws work in Missouri in the sense of is R and D testing final product testing, right? I don't know the specifics and Missouri laws in that, but, you know, it was all to submit, you know. It's always the last one needed to be the final product.
- Q. We talked about Metrc a little bit earlier, let me show you a spreadsheet. Chuck, you get a whole 'nother copy.
- 21 (At this point, Exhibit P, having been previously
 22 marked for identification, was presented to the
 23 witness.)
- Q (By Mr. Douglass) So I have just handed you what's marked as Exhibit P. Have you seen this

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document before?
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 2
                 THE WITNESS: No.
 3
            Q.
                 If you go to the sixth page, if you
 4
     don't mind.
 5
            Α.
                 (Witness complies.)
                 MS. PRIMOLI: Is it this one?
 6
7
                 MR. HATFIELD: Josh, can we just say for
 8
     the record Exhibit P here is also the P Conte from
9
     the Conte deposition.
10
                 MR. DOUGLASS: From the Conte
11
     deposition.
12
                 MR. HATFIELD: And it's also a
13
     deposition exhibit in some VCR employee it's a
14
     spreadsheet created by Spring Williams?
15
     Something. Josh, what -- can we say what this is?
16
     A spreadsheet created by...
                 MR. DOUGLASS: I think you, I don't --
17
18
     it wasn't Spring.
19
                 MR. HATFIELD: It wasn't Spring.
2.0
                 MR. DOUGLASS: No. It was --
21
                 MR. HATFIELD: It was the lady who's
22
     the, the new Metrc.
23
                 MR. DOUGLASS: Andrea Fortner.
24
                 MR. HATFIELD: Fortner, Drea Fortner,
25
     that's right.
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1 Cherry Sap? 2 Α. Well, Atomic Cherry Sap... 3 MS. PRIMOLI: Don't spec, I am going to 4 object that --5 THE WITNESS: I don't know. 6 MS. PRIMOLI: -- it may call for 7 speculation from his part, because this was entered 8 by Charlie Kistner. 9 (By Mr. Douglass) I'm just asking if he 10 knows, because if he --11 Α. I don't know. I don't know. 12 Okay. If you go down about six lines it Q. Note: Mixed with Conte CBD distillate. 13 says: 14 Okay, Notes. Okay, where do you see 15 this again? Oh, mixed with Conte CBD distillate; 16 okay. 17 Do you know what -- well, would you have 18 anything to do with the creation of a Conte CBD distillate? 19 2.0 Α. No. Like as we discussed before, Conte, 21 first of all, was entered into Metrc to describe a 22 distillate. CBD, we did not produce, we did not create CBD distillate in the lab. The only thing 23 24 that this could be is if they had mixed it with 25 anything, it's THCa. Outside of that, if we're

talking about, we're talking about oil, then that's

2 | the only thing they could be discussing with that.

But if you're talking about carts, I have no idea.

4 But this looks like oil, right?

2.0

MS. PRIMOLI: Do you know if this is oil or for, is this for the sale of distillate, or is it for carts?

Q (By Mr. Douglass) So this is, all I know is what's on the page, frankly, and I'm just trying to figure out if you know what's on the page and you understand what this is referring to.

A. My only guess is when oil was created -see, I don't see anything on carts here. The only
thing I'm reading, unless I'm overlooking it, it
says Conte distillate, and again, there is no such
thing as Conte distillate, especially Conte CBD
distillate, right? So the distillate that's created
at Delta would be what they are calling Conte
distillate, but CBD would have to refer to the THCa.
Because like we discussed, slang in the industry:
Oh, hey, it's CBD, CBD. You know it's naturally
all, it's hemp, let's just talk about making bags or
clothing, nobody says hemp.

Q. Did you work with Charlie Kistner at all?

1 (By Mr. Douglass) I wondered, it looked Q 2 like the last month you did over a thousand 3 liters --4 Α. Killed it. 5 -- of distillate, right? And I wondered 6 how that could be done in just those weekends, but 7 what I'm hearing you say is Mark was doing some 8 distillation during the week? 9 No, he was doing extraction. Α. 10 Ο. He was doing extraction. 11 Α. Yeah. 12 Q. And then you were doing the distillation --13 14 Α. Yep. 15 Q. -- during the weekends. Yeah, because it speeded everything up. 16 17 And you know, what I was told with Delta, you know, 18 by Delta, you know, with the new, with the law 19 change with it coming, that, you know, we can't use 2.0 THCa after this, you know. So the consensus, you 21 know, let's make what we can and get us going until 22 we can have a solid source of biomass, you know, and 23 that's where Delta's planning on having other grows,

you know, because they saw the importance of, of

being able to extract, because they're extracting

24

state, and you described the process where you would do almost a 50/50 product --

A. Yeah.

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- Q. -- with extracted THC, and then the THCa before it goes into the reactor and cooks together. Why use any extracted material at all if the THCa converts to D9?
- A. You don't have to. You could dump it in there and do that.
 - Q. It would, it would come out as D9.
- A. It comes out as D9. Comes out clean D9, because it's already going in as pure cannabinoid.
 - Q. Right.
 - A. Pure.
- Q. And so if you're stripping the terps out, why would you add the marijuana extraction at all?
- A. Well, because two, there's a two-part answer to that. One, we had to create a line of biomass. Delta didn't have a grow, right? So that limits Delta's capability of creating product from oil, right? So being able to bring in the biomass, extract it, if the reactor holds 40,000 grams and we put 20,000, we extract 20,000 grams of crude from a marijuana plant, put it in the reactor, add 20,000

grams of liquid diamond THCa from hemp, add it to
there, you're adding the volume is what it is.

Because it turns out being the same. Because the
THCa is in pure form already, it's just being
decarbed, but because my equipment is advanced
equipment, it's going to automatically feed it
through the terp strip. But it won't affect the

8 oil, because the oil has no terps in it, only the 9 extracted marijuana does, only 20,000 grams of that,

10 but once you mix it it's okay, because you know once

11 it's decarbed the D9's in there anyway. I'm going

12 to get a consistent flow the more mass there is.

13 I'm going to get better readings, more accurate

14 readings. And so the more volume I have to work

with, the better the product becomes, if that makes

16 sense.

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- Q. Yeah, I guess what I was asking, and using your numbers, you had the 2020 --
- A. Sure.
- Q. -- 40 capacity. Why not just add 40,000 grams of THCa? Why not just decarb that?
 - A. I mean you can. You can. But when you have these farmers that like Agri-Genesis that has over, over 2000 pounds of material, why wouldn't we use that?

1 Q. How much is a liter of THCa? 2 Α. Oh, my God, it's starting to shoot, you 3 know, it's starting to shoot down now, but I mean 4 the market's been so open THCa is going crazy right 5 now. 6 Well, let's just stick with the time Q. 7 period that you had the contract at Delta 8 Extraction, so December of 2022 through July of 9 20 --4200. 10 Α. 11 4200 a liter? Q. 12 Α. 4200 a liter. 13 Q. And that was the whole time, or was that just an average? 14 15 Α. No, that's the whole time. 16 So the Arvida packing slips --Q. 17 Α. Mm-hmm. -- you all paid \$4200 a liter for that? 18 Q. 19 I didn't pay for it yet. Α. 2.0 Okay. That hasn't, that invoice is Q. 21 open? 22 It's in arrears. Α. But the invoice is for 4200 a liter? 23 Q. 24 Yes, it's, the verbal agreement is 4200. Α. 25 That's a large amount of money. There's Q.

- tell, I like to eat. Leftovers.
- Q. Outside of making great breakfast

 sandwiches, did Charlie have anything to do with

 what you were doing?
 - A. No.
 - Q. Okay.
 - A. No.

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- Q. What about Rachael Herndon Dunn?
- 9 A. She was presented to me as the 10 compliance officer.
- 11 Q. And how did you work with her, if at 12 all?
 - A. Through the compliance, you know, I would send her, you know, we would send her packaging or, you know, is this label, how do we put the label on for the packaging. You know, just the compliance. That was for Conte, I'm sorry.
 - Q. Yeah.
- A. For Conte, a lot of the questions were for Conte, to be honest with you, SND-wise, not really SND-wise.
- Q. You talked a little bit about the run-up to the end of July.
- A. Mm-hmm.
- Q. And you guys were trying to build

capacity, if you will.

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- A. Mm-hmm.
- Q. In terms of supply.
- A. Sure.
- Q. Did Rachael tell you that the law was changing at the end of July?
 - A. Yes.
- Q. So what was that conversation about? What was going on there?
- Just that it was changing, and so obviously that, you know, and this isn't verbatim, but obviously it prompted me to say: Hey, what's our supply? What's our material supply now? You know. Do we still have the same, you know -- are they going to have all the material? Do they want to do the splits? All the typical let's figure out what's, what needs to, you know, what happens. need material to extract, right? That was the conversation. So it's like: Well, you know, we can create as much as we can up until law change and, you know. And I said: Well, if we do that I want to use a lot for Conte carts, you know, so Conte's not stressing where their material's coming from, and just leave it like that, you know. That was, that was the idea of it. So that's what created,

- hey, let's run it, let's run it till, up until the,
 you know, up until the change. And that's when they
 said you're good to go through, through that
 Saturday.
 - Q. Just so we're clear for the record if somebody's reading this back, the change we're talking about is the addition of THCa from hemp to the distillate like we've discussed today.

MR. HATFIELD: Object to a lack of foundation. If he knows.

THE WITNESS: I don't know. I don't know in that sense. I just, you know, I'm just told that we can't use THCa after a certain day. That's as far as I know, and I'm like: Okay, we can't do it.

- Q (By Mr. Douglass) Right. So you were told that after the end of July, you could no longer make the distillate from THC.
 - A. That's correct.
- 20 Q. And that was why you made over a 21 thousand liters --
 - A. Yes, sir.
 - Q. -- of distillate that month.
- A. Yeah.

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25 Q. All right. Was, Rachael was the

1 individual who told you that? 2 Α. I have to be honest, I don't know 3 clearly who told me that. 4 Somebody from Delta Extraction? 5 Of course somebody from Delta. I mean 6 it's the Delta team that I talk to. So, you know, 7 when it comes down to what, you know, what, what is 8 allowed or what not, that was always Jack and 9 Rachael, you know. I'm like: Are we good? We're 10 good, let's go. Okay. You know. 11 Did you ever deal with Rachael in terms Q. 12 of record keeping? 13 Α. No. 14 We were here, we were in, we were here 0. this week, we did this? 15 16 Α. No. 17 Q. Who did you send your invoices to? 18 Α. I don't know, who did -- we sent them to 19 Josh Ferguson. 2.0 Q. Okay. 21 Α. Is who we sent them to. 22 Q. Well, great segue. Did you work with 23 Josh Ferguson? 24 Α. Yes --

25

Q.

What did you --

shipments? Was that Jack?

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- A. Most of the time I would make sure I'm there, and that's why, that's another reason I'd show up on a Friday. Because they would time it to where I didn't want to be there without knowing what's there. I wouldn't even send hoses anymore or anything, because stuff would, you know, I couldn't find stuff sometimes. So I just wanted to make sure, because this is money that I owed other people, this is THCa. So, you know, I wanted to make sure, it's my responsibility, because I wanted to make sure that everything was right.
- Q. In the, in June and July it looked like the volume of THCa you purchased was much much greater than in prior months.
 - A. Of course.
 - O. Is that fair?
 - A. Of course.
- Q. And then so let's go pre-May, 2023.

 Were you having the THCa shipped directly to the

 Delta Extraction facility? Because at that point it

 was a fairly small amount.
 - A. Yeah.
 - Q. Talking 10 liters, 20 liters at a time.
 - A. You know, I would bring it then at that

- point, because it was stuff that I would have beforehand, you know. So yeah, because I, I already had it on hand at that point.
 - Q. And, in Oklahoma?
 - A. Yeah, in Oklahoma.
 - Q. And when did you start shipping the large volumes of THCa oil to Delta Extraction?
 - A. In '23.

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- Q. When, when production ramped up.
- A. When production ramped up.
- Q. And that's all set out in those invoices, is that right?
 - A. That's correct.
- Q. All right. When you were purchasing the THCa -- you understand what, THCa is a part of this case, right?
 - A. Sure, absolutely.
 - Q. And so this is the reason I'm asking you so many questions about THCa, and it seems like you were the one who was buying the THCa, so I, I don't mean to drill down so far, but I just, I wanted you to know that's why I'm going into such depth here on this.
 - A. Okay.
 - Q. When you would buy the THCa from the

1 folks we talked about before, did they provide you 2 COA's? 3 Α. No. 4 Did you, did they provide you any of Ο. 5 the, any of the information about the source of 6 their hemp? 7 Α. No, not in particular, I mean I know a lot of the, you know, there's, there's farms all 8 9 over, all over the states that, you know, do this. 10 There's so many different options. (By Mr. Douglass) Let me try to move this 11 12 along here. 13 (At this point, Exhibit K, having been previously marked for identification, was presented to the 14 15 witness.) 16 (By Mr. Douglass) So Mr. Sparks, we are looking at Exhibit K, this is also the Exhibit K 17 18 that was used in the Conte deposition, these are the 19 Arvida packing slips that were provided, I think 2.0 they're actually provided in your documents you 21 also -- that SND also provided. 22 Α. Correct. 23 Q. This -- well, why don't you tell us, where did these packing slips come from? 24 25 Α. Arvida.

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                 MS. PRIMOLI: Correct.
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                 MR. DOUGLASS: That were produced.
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                 MS. PRIMOLI: Correct.
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                 MR. DOUGLASS: And is that all of the
 5
     COA's that you have from Arvida were those four?
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                 MS. PRIMOLI: Yes, yes. Do you want me
7
     to send those -- no, no, I can see them right here,
8
     that they were attached.
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                 MR. DOUGLASS: No, no, I think I just
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     saw, I saw one attached to an email.
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                 MS. PRIMOLI: Yeah, it's August 8th,
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     2023, is the date.
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                 MR. DOUGLASS: Oh, I see. You got those
     after the purchase of the --
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                 THE WITNESS: Yeah.
                (By Mr. Douglass) You went back to them
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17
     and asked to, asked them to send --
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            Α.
                Mm-hmm.
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                -- the COA's?
            Q.
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            Α.
                 Yes.
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                 MS. PRIMOLI: And he gave them at
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     Delta's request to Delta, because they had asked for
23
     them.
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                 MR. DOUGLASS: Got it.
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                 MS. PRIMOLI: At that time.
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1 MR. DOUGLASS: Well, that was confusing. 2 (By Mr. Douglass) Mr. Sparks, the COA's 3 that you obtained from Arvida, why was it that you 4 went back to them in August and got those COA's? 5 THE WITNESS: Because Delta asked for 6 them. 7 0. Did, how did Arvida know what COAs to 8 send you? 9 I can't answer. Α. 10 MR. HATFIELD: Calls for -- yeah. THE WITNESS: I can't answer for Arvida. 11 12 I mean again, this goes back, this is where the 13 unknown in the industry is, in the sense of we want to look at things from a regulation standpoint, but 14 15 that's not a regulated industry at the moment. So things aren't even looked at in the same sense. 16 Because everybody involved in it, they know it 17 18 federally legal, so they don't even think about any 19 legal, anything negative. Does that make sense? 2.0 MS. PRIMOLI: You're saying hemp. 21 THE WITNESS: I'm saying hemp, I'm 22 talking all hemp. You know, for these smoke shops 23 to sell in their stores, they need to carry testing 24 of what that final product is. But they're not 25 required to carry testing of every transfer that it

was, there is no seed to sale.

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Q (By Mr. Douglass) That was my, that was my point exactly, what you just said. You had to go back to Arvida and ask them for the, the COAs, because there, that doesn't normally come with a hemp product, right --

- A. Correct.
- Q. -- when you buy a hemp product you don't get a Certificate of Analysis like you get --
 - A. I don't request it.
 - Q. Right.
- A. Because I'm going to test that final product and put that real test, what I send in after I add the terpenes, after everything, that doesn't change the quality of the oil. I'm testing and I'm going to see what that oil is, right? And we're going to see what the real results of that oil is, and I don't have to assume.

 (At this point, Exhibit U, having been previously marked for identification, was presented to the witness.)
- Q. Can we talk about Exhibit U for a minute? These are the COAs for final marijuana products in the state of Missouri, right?
 - A. Yes.

1	Q. Okay. And it says: Batch result
2	passed.
3	A. Yes.
4	Q. This is for distillate that SND made for
5	Delta Extraction, is that right?
6	A. That's correct.
7	Q. And I'm just on the first page, I'm not
8	asking you to tell me what's on anything other than
9	the first page.
10	A. That's okay.
11	Q. Okay? It appears that the THCa content
12	is non-detectable, is that right?
13	A. Yes.
14	Q. These are the types of testing you would
15	want to review while you were making runs so you
16	could see the quality of your product, right?
17	A. Yes.
18	Q. Is that how you came to be in possession
19	of this COA?
20	A. Yes. I would ask Jack for when the COAs
21	came in, and he would forward them to me.
22	Q. So this shows that your total THCa
23	content for this batch of distillate is 82.72
24	percent.
25	A. Correct.

1 Q. Is that a good percentage?

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- A. It depends on who you ask.
- Q. Well, I'm asking you.
- A. I think, I think it's a fine percentage, there's some companies out there that require 87 and higher to make a purchase. They brand their brand around a higher potency material, and, you know, it's all, you know, opinions in business really is what it boils down to. But I think it's fine, yes.
 - Q. If you want to take a look, it looks to me like these COAs run from May 9th through July 10th is the last one I have.
 - A. Well, on these certificates it says July 14th, right, at the top. So July, or so May 12th and July 14th is what we were talking about?
- Q. Sorry, I was doing the collected on date.
 - A. Gotcha.
- 19 Q. But yeah, that's fine, produced July 20 14th, the first one is produced May 12th.
 - A. Okay.
- Q. Does SND have any other Certificates of
 Analysis --
- 24 A. No.
- 25 Q. -- of testing of distillate?

1 building, because you were making it for Conte 2 carts, right? 3 Α. Right. 4 You started making bulk distillate for 5 Delta Extraction to sell on the market in December of 2022. 6 7 Α. Correct. 8 Q. About a year ago. 9 Α. Correct. And then it was in March of 2023 that 10 Ο. Aiden wrote up those SOPs and you provided them to 11 12 Delta Extraction. 13 Α. Yes. You didn't provide them, the SOPs back 14 15 in March of 2022, right? You weren't even in the 16 facility at that point. In the facility? March of 2022. 17 18 we were in the facility, correct, of course. 19 You were in the facility in March of Q. 2022? 2.0 21 MS. PRIMOLI: Conte. 22 THE WITNESS: Yes. 23 (By Mr. Douglass) Do you know if Delta 24 Extraction ever used the SOPs that you provided? 25 Outside of what you were doing?

- A. I do not know. What Delta Extraction did on Delta Extraction's time, I do not know.
 - Q. Other than the THCa distillate we talked about before, did you ever see anyone at Delta Extraction bring in any other distillate into the facility?
 - A. No. No.

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- Q. Did you ever see anyone at Delta Extraction using THCa oil like you were in the facility?
- A. No. Again, you know, you got to remember, when I get in there on a Friday, even if I get in there at 11 or 12, listen, that place is a ghost town at 2:00, so I don't know, you know, I don't know what happens when I'm not there I guess is what I'm trying to say.
- Q. Did you ever convert CBD into THCa or THC at Delta Extraction?
 - A. No. So I want to clarify CBD, though.
- 20 O. Please.
 - A. Yeah, I mean it all detail as to what --
- Q. Yeah.
- A. -- we talked about earlier. In the industry nobody refers to any of the oil as hemp, right? We all know it's hemp. Like I said, we

1 from hemp and you do a butane extraction, that you end up with CBD. If you take that same plant and 2 3 you do a butane extraction, you end up with THCa. 4 Is that not right? 5 Okay, wait a minute, say that again, if 6 you -- start from the beginning again. 7 0. Yeah. 8 Go ahead, say that one more time. 9 So if you do an extraction on a hemp Q. 10 plant you end up with CBD. What type of extraction? 11 Α. 12 Well, you --Q. 13 Α. You said butane. Ο. I said butane. 14 15 Α. Okay, go ahead. Or ethanol. 16 Q. 17 Α. Okay. 18 If you do those same types of Q. extractions with a marijuana plant, you end up with 19 2.0 THCa. Or THC. Am I -- what am I missing? 21 So you take a cannabis plant and you Α. 22 extract it, the different types of extraction will 23 create what you're trying to pull out. For 24 instance, an ethanol extraction cannot produce the

same material as a butane extraction. And to create

- distillate from a butane extraction in marijuana,
- 2 | there's more steps involved, and that's why butane
- 3 extraction is not the preferred method for
- 4 distillate extraction, because there's quite a few
- 5 more steps, and it's very time consuming and very
- 6 annoying. So that's why the, that's preferred.
- 7 Because in butane extraction, you want to keep the
- 8 fats in the plant, but with distillate you do not
- 9 | want the fats, you cannot create distillate with
- 10 fats.
- Q. When you say distillate, you're talking
- 12 about distillate made from marijuana or from hemp,
- 13 right?
- A. Or from hemp. Because both have fats.
- 15 Mm-hmm.
- Q. So you want to use an ethanol
- 17 extraction.
- 18 A. If you're looking for a distillate. If
- 19 you're trying to get to a certain Delta, yes. So if
- 20 | I take that same plant with a CBD -- I'm sorry,
- 21 hemp. See, natural to say CBD. And I blast it,
- 22 | meaning I use butane, I'm going to be able, even if
- 23 there was no THC in that hemp plant, they can create
- 24 | the THC by blasting it and putting pressure on it.
- 25 And in the hemp market, whatever's popular at the

1	A. Mm-hmm. No.
2	Q. No? When, under the item names you see
3	the designation of Conte D-1 distillate through D-5,
4	and then you see Conte G-1, Conte 0 or O-1, do
5	you have any do those names mean anything to you?
6	A. Yeah, so those are, those are the
7	labels, the labeled samples, and those are the
8	samples I would give it.
9	MS. PRIMOLI: Do you want some water?
10	THE WITNESS: No, I'm okay.
11	MR. DOUGLASS: Or we can take a quick
12	can break if you want.
13	THE WITNESS: Yeah, that would be cool.
14	MR. DOUGLASS: Five minutes.
15	(Recess)
16	Q (By Mr. Douglass) So we were looking at
17	Exhibit M, my question was what do the items, item
18	names mean, and you were starting to answer, and we
19	took a little break.
20	THE WITNESS: Like the D-1?
21	Q. Yeah.
22	A. Golly, you would have to ask me a hard
23	question. I don't remember why, but the method to
24	my madness is always how I remember it that day when
25	we're extracting. I know that there is no science

1 to that method, I know this, but it's literally how I do it, so if it's like, you know, I, for me I know 2 3 it's different sections, right, so if it's D it's 4 all in the same day, bottom line, right? And then 5 how many different types, at what stage did I pull 6 this oil out, it's coming out, you know, what stage 7 did I put the little sample jar underneath there and 8 take it, right? So then I know. 1 through, 1 through 5, 1 through 3, whatever that is. 9 10 So the D, the Conte D-1 distillate was what you labeled the, the testing sample. 11 12 Yeah, so when I look, when Jack, when Α. 13 Jack would send me the testing, when I'm looking at it I know I'm looking at D-1, D-2, D-3, D-4, what 14 15 order were those taken from me. So now I'm looking at different stuff. 16 17 And so you produced 47,320 grams of the 18 distillate that is associated with D-1 testing. Did 19 I get that right? 2.0 Α. Yes. This indicates that of that batch, 21 Q. 22 44,954 grams were THCa? 23 MS. PRIMOLI: Is there a question? (By Mr. Douglass) Does that sound right? 24 Q

THE WITNESS: No, it does not sound

1 on a weekend? Other than Jack, or anybody from Delta, 2 Α. 3 no. 4 That's who I'm talking about. Q. 5 Α. Yeah. 6 Was, did Jack ever come to you on like, Q. 7 give you a call on a Wednesday and say, hey, 8 questions about what you made this weekend, or did 9 they just take what you left on the desk? 10 No, I think... no. I mean what I, what 11 I had on the desk is, is what it was. I was just 12 happy when they entered testing quick enough, you 13 know. 14 You were making the distillate to keep 15 the Conte carts moving, right? 16 Α. Correct. 17 Q. Your supply of distillate was driven by, 18 in large part, Conte's need to fill carts. 19 Α. Sure. 2.0 And my understanding is that from Q. 21 Ms. Conte's deposition is that she had issues 22 keeping track of inventory? 23 Α. Okay. 24 Does that sound -- were you aware of 25 that?

1 MS. PRIMOLI: Objection, calls for 2 speculation. 3 THE WITNESS: I don't know. 4 MS. PRIMOLI: He can't speculate to what 5 happened. 6 THE WITNESS: I don't know. 7 (By Mr. Douglass) Did you sign in under 8 your own name? 9 Α. Of course. 10 It was my understanding you -- well, you 11 had an interview with DCR a month ago or so, is that 12 right? Mm-hmm. 13 Α. You described the process by which you 14 15 would be able to get into the building? 16 Α. Yeah. That you would call Jack, he would give 17 Q. 18 you the security code and then you would --19 No, he would open it for himself. Α. 2.0 He would open it himself. Q. 21 Yeah, he can open it from there. Α. 22 Ο. And he would turn on the security 23 systems, right? 24 Right. Α. 25 Q. So you wouldn't have to have an ID?

1 A. Correct.

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- Q. When did -- did that process of him letting you in remotely, did that occur for the entire time you worked there, or just a certain period? How did that work? What was the time line on that?
- A. When I was there in the beginning, you know, as I signed in from, as a contractor, he let me in, and we'd work, and then we'd go, we'd leave.
 - Q. How did you lock up when you left?
- A. It automatically locked, and then I would, I would call Jack and he would set the alarm.
- Q. So the alarm was off while you were in the building obviously.
- A. Obviously, yes. I mean maybe it was on, I don't know. I don't know, I'm not the alarm guy.
- Q. Did anyone -- so no one had an agent ID card when you were there on the weekend and Jack would have to buzz you in remotely.
- A. Before I got my agent ID card, that is correct.
- Q. After you got your agent ID card, did you access the building with that card?
- A. I accessed the building... I don't think like, I don't think we could

1 ever get it to work like that, so no, I didn't 2 access it with my card. 3 Q. So even after you had a card, Jack still 4 had to buzz you in the building? 5 Yeah. Real quick, can we take a quick 6 break to use the restroom? 7 MR. DOUGLASS: Yeah, yeah. Sure. 8 (Recess) 9 (By Mr. Douglass) Back on the record, 10 keep on trucking here. The, we were talking about 11 your access to the building. It looked like on some 12 weekends you were accessing the building with 10 to 20 other people? 13 Α. Yeah. 14 15 Q. To put together Conte carts. 16 Mm-hmm. Α. Is that right? 17 Q. That's correct. 18 Α. 19 And then to get into the building Jack, Q. 20 you would call Jack, he would turn off the security 21 system --22 Α. Yeah. 23 Q. -- open the door. 24 Α. Yep. 25 Q. I just got to ask, every -- people

1 stuff. We didn't have any -- we weren't involved in 2 that. We, being the Delta Extraction side of the 3 house. 4 Is that a fair characterization of the 5 way things were running inside the facility when you 6 were there? 7 THE WITNESS: No, because Conte wasn't 8 making distillate, SND was making distillate. 9 (By Mr. Douglass) Was Delta Extraction, 10 Rachael, Jack, Adam, the two Joshes, were they, they were all aware of how you were making distillate, 11 12 were they not? 13 Yes, I, I assume so. Α. You had been transparent about the fact 14 15 that you were bringing in THCa oil from out of 16 state, converting it to THC, and then adding it to 17 the distillate you were making, correct? 18 Α. I was very clear that we were using CBD 19 and putting it with the, with the crude. 2.0 And by CBD you mean hemp. Q. 21 Α. I mean, yes. 22 Q. Hemp in my nomenclature. 23 Α. Yes. 24 Q. Okay. 25 (At this point, Exhibit T, having been previously

1 marked for identification, was presented to the 2 witness.) Q. 3 So I've just landed you what was marked 4 as Exhibit T, it was also marked as Exhibit T from 5 the Conte deposition, it is Bates labeled Delta Extraction 0006050. This looks to me to be an email 6 7 that you were included on. Have you seen this email 8 before? 9 Α. I'm sorry, say that one more time? 10 Ο. Have you seen this, this document 11 before? 12 Oh, I've seen the emails before. 13 Q. I want to start at the bottom, it looks like an email from you, is that right? 14 15 Α. That's correct. 16 This is dated April 25th, 2023, correct? Q. 17 Α. Correct. 18 Q. And I just want to go through this with 19 you, because it looks to me like this sets out the 2.0 terms of what you were doing. 21 Α. Mm-hmm. 22 Ο. And why were you doing it. So SND has 23 brought in the last of the equipment being shipped 24 Friday, just over a million dollars worth of 25 extraction equipment. Is that the equipment that

1 Did I read that right? 2 Α. Yes. 3 Q. COD means cash on delivery, is that 4 right? 5 Α. Yes. 6 Q. SND's portion of this number will be 7 \$10,000 per liter, is that right? 8 Α. Yes. 9 It's my under -- my reading is that before this email you were getting \$5000 per liter, 10 11 after this email you got \$10,000 per liter, is that 12 right? 13 Α. Yes. All right. So then it says: As Metrc 14 15 currently states there are 20,999 grams submitted on 16 4-11-23 still waiting on testing. Is that 20,999 grams of distillate? 17 18 It's on the bottom of the first page. 19 Oh. Yes. I would think so, maybe. Α. 20 Yeah, I don't know. I, yeah, it's showing that I 21 quess that -- yeah, that would be for the oil. 22 Because we're going to use it for Conte carts. 23 Q. Yeah. 24 Α. Yep. 25 Q. So then the next line says: These

- State, the State thought it was chemically converted. So again, this is hearsay.
 - Q. Is it -- were you ever told by Delta Extraction that the State had told them to stop making distillate?
 - A. Yes.

2.0

- Q. When?
- A. What was the change, it was around the change of rec, I think there was some type of... I don't know, it was, it was... it was first quarter of '23. I think that's -- when did rec change? Or when did rec go into effect, it was around the rec time.
- Q. We can figure it out, but it was around rec, it was around the time that Missouri adopted adult use --
 - A. That's correct.
 - Q. -- marijuana.
 - A. That's correct.
- Q. When they told you that the State told us to shut, to stop making distillate, nothing changed for you, correct? I've looked through your invoices, you were making distillate before, you made distillate after.
 - A. No, when we stopped, we stopped. I

- 1 | didn't produce anything during that time of stop.
- 2 | There was no operations, they said: Hey, listen --
- 3 exactly what it says on the email. And I literally
- 4 | just went on with what I have to do in Oklahoma and
- 5 | stuff, I didn't even, I said: Listen, when we
- 6 can -- when you guys want me to extract again, let
- 7 | me know. That's literally how it went.
 - Q. So how long did you not make distillate
- 9 in Missouri?

- 10 A. I don't know, I'd have to go back and
- 11 look at the sheet, or the records on that I guess.
- 12 | So from my understanding, when Rachael Dunn told me
- 13 that we have to enter, they had to enter different
- 14 | SOPs and that I cannot operate until she gets
- 15 approval from the State, I said okay.
- Q. Did Rachael give you that in writing?
- 17 A. No. These are phone calls, these are,
- 18 hey, I'm driving down the street and I get a phone
- 19 call, right? And so then I was told that I was good
- 20 to operate again. And I said: We're good to
- 21 operate. And they said: Yeah, we're good to
- 22 operate.
- 23 | (At this point, Exhibit B, having been previously
- 24 marked for identification, was presented to the
- 25 witness.)

- 1 I've just handed you what's marked as Q. 2 Exhibit B, and I'll just tell you, my office created 3 this document, this is a compilation of the invoices 4 that you provided to us, it's just a demonstrative 5 exhibit where we pulled out the information in your, 6 your invoices. And so it goes back to January 3rd 7 of 2022. 8 Α. Okay. 9 Did this, does this refresh your 10 recollection as to if or when you shut down the 11 creation of distillate? 12 Α. Yeah, this, this won't reflect when that 13 time period that distillate wasn't made, because distillate was already made before then. So this 14 15 doesn't reflect when distillate, when the production 16 stopped, does that make sense? Like there was, like there was already oil in their inventory, so while 17 18 that stopped, product was still being sold. 19 I guess I'm not following. The, so the 2.0 invoices you provided to us --21
 - Α. Yeah.
 - Ο. -- my understanding was you invoiced when you made the distillate --
 - Α. No.

23

24

25

The distillate. Q.

1 A. That's wrong.

2.0

- Q. So what did you invoice for?
- A. When, as I stated earlier, SND would get paid when Delta got paid.
 - Q. Sure, that would be a receipt, correct?

 Are you saying these invoices show when you got
 paid?
 - A. I would invoice Delta/LCC when Josh
 Corson would call me and say: Hey, we just sold ten
 liters. I'd say: Great, I'll send you an invoice.
 - Q. Okay, so these dates reflect when SLCC or Delta extraction was selling the distillate you made.
 - A. If, if these are SND numbers, this is what SND sent an invoice in for, of stuff that Delta already sold. When Josh Corson calls me and said: Hey, you know, we want to make this sale, but, you know, we want to given consignment for 60 days. That's easy for you to want to do. You know, but this is when Delta got paid, I would immediately have an invoice submitted to them so I could get paid.
 - Q. All right.
 - A. And I hate to do this again, but -(Discussion off the record.)

- 1 (At this point, Exhibit E, having been previously
 2 marked for identification, was presented to the
 3 witness.)
 - Q (By Mr. Douglass) I've handed you Exhibit
 E, this is the Subpoena for your testimony today. I
 just want to make sure that we have covered
 everything, because you're the only one who knows,
 right? And I don't know if we've covered
 everything.
 - A. Sure, no, I understand.

2.0

Q. So if you look at the very back page, it says: Deposition Topics. The first topic is: "The origin, cost and substance of any cannabinoid contained in marijuana or cannabis distillate produced by or on behalf of SND, Delta Extraction, LLC, Conte Enterprise Holdings, LLC, or any entity affiliated with License MAN000022."

I think we can all agree that Conte Enterprise Holdings, LLC, did not make distillate.

- A. That's correct.
- Q. And based on what I heard from you today, the only substances that you added to distillate was extracted crude.
 - A. That's right.
- Q. Oil. That was extracted in the Delta

1 Extraction facility. 2 From a licensed marijuana facility. Α. 3 Q. In Missouri. 4 Α. In Missouri. 5 And the THCa oil that you sourced from Ο. outside the state of Missouri that was then mixed in 6 7 with the distillate. 8 Yes, sir. Α. 9 Q. Is that right? 10 That's correct. There was no other cannabinoid that you 11 Q. 12 added to distillate, correct? 13 Α. (Shakes head no.) 14 No other cannabinoid that you know of that was ever added to the distillate --15 16 There was no other cannabinoid added to that distillate -- or to that crude. 17 18 Q. All right. We have talked about all of 19 your methods of producing marijuana or cannabis 2.0 distillate or marijuana products, is that fair? 21 Α. Yes. Okay. We have talked about all of your 22 Ο. transactions with Delta Extraction, Conte and/or any 23 24 entity affiliated with MAN 22 in the state of 25 Missouri, correct?

1 confirms that they were waiting on (inaudible). 2 MR. DOUGLASS: Got it. 3 Q (By Mr. Douglass) The last is: 4 Identities and contact information for SND 5 employees, agents and/or contractors who have 6 engaged in any activity at or in support of services 7 and/or goods provided to Delta Extraction, Conte 8 Holdings, LLC, and/or any affiliate -- entity 9 affiliated with license MAN000022. 10 Do you have the contact information for those subcontractors you were bringing in on the 11 12 weekend to help with packaging? 13 Α. No. Did you pay them cash? 14 Ο. 15 Α. Yes. Yes. MS. PRIMOLI: When you say you, you're 16 17 asking did SND pay them cash? 18 MR. DOUGLASS: Yes. 19 MS. PRIMOLI: Okay. And so SND paid 2.0 them. 21 THE WITNESS: Yeah. Yeah, yeah, SND 22 paid them. 23 (At this point, Exhibit V, having been previously 24 marked for identification, was presented to the 25 witness.)

1	THE WITNESS: That's true, I never				
2	thought about it like that.				
3	Q (By Mr. Douglass) So you don't know who				
4	would, who took the, this, the security footage?				
5	A. I have no idea.				
6	Q. Do you have any idea what would be on				
7	that footage that somebody wouldn't want to see?				
8	A. I do not.				
9	Q. Okay.				
10	A. Because what's on that footage shows how				
11	we did everything, so				
12	Q. Wrapping up, the you were, you did				
13	spend some time in prison for events that happened				
14	out in Nevada, is that right?				
15	A. Yes.				
16	Q. Like I've had cancer, people ask me				
17	about my health, this is probably similar, people				
18	ask you about your past.				
19	A. Sure.				
20	Q. Okay, so I have to ask while we're on				
21	the record. I apologize for the noise. The, what				
22	was the, what was the conviction for?				
23	A. Conspiracy to distribute a controlled				
24	substance.				
25	Q. When did you complete that sentence?				

1 Α. October 30th, 2015. And how many years was it? 2 Q. 3 Α. Ten and a half. 4 Ten and a half years. You're not on Q. 5 probation now. 6 Α. No. 7 Ο. Sentence served. 8 Α. Sentence served. 9 Q. That's in the past. 10 Α. That's in the past. 11 All right. Mr. Sparks, thank you for Q. 12 coming, Joy, thank you very much. I appreciate it, 13 you've been very helpful and I've learned a lot from you, and I know this isn't fun, and hopefully you 14 15 won't have to come back to Missouri, although you do 16 seem to enjoy it. Oh, I come here all the time. My son's 17 18 from here, I mean we lived, you know, from here and... 19 2.0 In any event, those are all my Q. 21 questions. 22 EXAMINATION QUESTIONS BY MR. HATFIELD 23 24 Mr. Sparks, I need about 15 minutes of 25 your time.

just to bring it home, sometimes people in your 1 industry, smart people, refer to hemp as CBD. 2 3 Α. Yes. 4 Ο. And those words sometimes are used 5 interchangeably. 6 Α. All the time. 7 Ο. All right. And that hemp-derived 8 product that you used, you took it -- well, let me 9 back up. Sorry, I'm going to start again. 10 Α. That's okay. So Step 1 in the process was to extract 11 Q. 12 from Missouri sourced biomass, is that fair? 13 Α. Yes. 14 Okay. So it originated with Missouri 0. 15 marijuana, right? 16 Α. Yes. And then you took that stuff, for want 17 Q. 18 of a better term, and you had some THCa that had 19 already been extracted from hemp, right? 2.0 Α. That's correct. 21 Q. All right. And... sorry, let me just 22 get something here. So you took two different 23 extracted products, and you mixed them together. 24 Α. Correct.

You weren't mixing them first and then

25

Q.

1 extracting everything at once. 2 Α. No. 3 Q. Okay. So I just said it, let me say it 4 a little differently. They were extracted 5 separately and then they were mixed together. 6 Α. In the, yes, in the reactor. 7 Ο. All right. And is that the process you 8 used throughout your entire time? 9 Α. Yes. 10 Ο. Okay. So Deposition Topic Number 5. 11 Α. Okay. 12 "The testing of marijuana and other Q. information regarding the safety." 13 So we've been here about seven hours 14 15 now, and maybe you can just refresh me. Have you 16 been asked yet by the State whether your product's safe for human consumption? 17 18 Α. No. 19 Is it? Q. 2.0 Α. Yes. 21 Q. And why do you say that? 22 Because it's been tested multiple times. Α. 23 Q. And do you have any reason to believe 24 that any of the products you were involved in 25 manufacturing, the distillate, the stuff that ended



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	Jason Sparks				Name of W	1111633
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I,	Thon Sarks , do hereby
affirm that I have	e read the foregoing deposition and agree that said
deposition is a tr	ue and correct representation of my testimony in
this matter, with	any changes I have made on the correction page.
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2/28/2023 1030 1 3/1/2023 1036 1 3/2/2023 1036 1 3/7/2023 1035 0 3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1045 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1	1L of Distillate		\$5,000.00	
3/1/2023 1032 1 3/2/2023 1036 1 3/7/2023 1033 1 3/7/2023 1035 0 3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1040 0 5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	8.00	\$5,000.00	
3/2/2023 1036 1 3/7/2023 1033 1 3/7/2023 1035 0 3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 4/10/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	20.00	\$5,000.00	
3/7/2023 1033 1 3/7/2023 1035 0 3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 4/10/2023 1040 0 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1044 0 5/16/2023 1045 1 5/16/2023 1046 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	20.00	\$5,000.00	\$100,000.0
3/7/2023 1035 0 3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1044 0 5/16/2023 1046 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	20.00	\$5,000.00	\$100,000.0
3/7/2023 1035 0 3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	20.00	\$5,000.00	\$100,000.0
3/13/2023 1038 1 3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	Oil Production Fee (carts)	9,467.00	\$5.00	\$47,335.0
3/14/2023 1038 1 3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1048 1 5/16/2023 1049 1 5/17/2023 1049 1	Oil Production Fee (gumme	850.00	\$5.00	\$4,250.0
3/16/2023 1039 1 3/16/2023 1041 1 4/10/2023 1040 0 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/4/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1045 1 5/17/2023 1049 1	1L of Distillate	20.00	\$5,000.00	\$100,000.0
3/16/2023 1041 1 4/10/2023 1040 0 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	9.00	\$5,000.00	\$45,000.0
3/16/2023 1041 1 4/10/2023 1040 0 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1049 1	1L of Distillate	7.00	\$5,000.00	\$35,000.0
4/10/2023 1040 0 4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1050 1	1L of Distillate	5.00	\$5,000.00	\$25,000.0
4/10/2023 1040 0 4/25/2023 1042 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1050 1	Oil Production Fee (carts)	27,446.00		
4/25/2023 1042 1 5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1050 1	Oil Production Fee (gummies)	1,700.00		
5/4/2023 1043 1 5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/16/2023 1049 1 5/17/2023 1050 1	1L of Distillate		\$6,000.00	
5/4/2023 1043 1 5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	1L of Distillate		\$10,000.00	
5/8/2023 1044 0 5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	1L of Distillate		\$11,000.00	
5/8/2023 1044 0 5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	Oil Production Fee (1g carts)	33,126.00		
5/8/2023 1044 0 5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	Oil Production Fee (.5g carts)	1,875.00		
5/16/2023 1046 1 5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1		2,015.00		
5/16/2023 1047 1 5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	Oil Production Fee (gummies)			
5/16/2023 1048 1 5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	1g of Distillate	10,075.00		
5/16/2023 1045 1 5/17/2023 1049 1 5/17/2023 1050 1	1g of Distillate	7,072.00		
5/17/2023 1049 1 5/17/2023 1050 1	1g of Distillate	10,097.00		
5/17/2023 1050 1	1g of Distillate	40,024.00		
	1g of Distillate	20,180.00		
5/22/2023 1055 1	1g of Distillate	10,093.00		
	1g of Distillate	20,227.00		
5/23/2023 1054 1	1g of Distillate	20,213.00	\$10.00	\$202,130.0 EXHIE

\$10.00 EXHIBIT B 23-0608 SND Corp. Rep December 14, 2023

5/24/2023	1081 Production of Distillate (1g)	6,062.00	\$10.00 \$60,620.00
5/31/2023	1056 1g of Distillate	8,078.00	\$11.00 \$88,858.00
6/1/2023	1057 1g of Distillate	4,047.00	\$11.00 \$44,517.00
6/1/2023	1058 1g of Distillate	20,159.00	\$10.00 \$201,590.00
6/4/2023	1081 Production of Distillate (1g)	11,950.00	\$10.00 \$119,500.00
6/5/2023	1059 1g of Distillate	5,053.00	\$11.00 \$55,583.00
6/5/2023	1060 1g of Distillate	20,183.00	\$10.25 \$206,875.75
6/5/2023	1061 1g of Distillate	2,019.00	\$11.00 \$22,209.00
6/12/2023	1062 Oil Production Fee (1g carts)	26,555.00	\$5.00 \$132,775.00
6/12/2023	1062 Oil Production Fee (.5g carts)	2,660.00	\$2.50 \$6,650.00
6/12/2023	1062 Oil Production Fee (gummies)	1,700.00	\$5.00 \$8,500.00
6/13/2023	1064 1g of Distillate	20,196.00	\$11.00 \$222,156.00
6/13/2023	1065 1g of Distillate	139,725.00	\$11.00 \$1,397,250.00
6/13/2023	1063 1g of Distillate	50,459.00	\$10.00 \$504,590.00
6/15/2023	1066 1g of Distillate	30,168.00	\$10.00 \$301,680.00
6/15/2023	1068 1g of Distillate	10,067.00	\$10.00 \$100,670.00
6/20/2023	1069 1g of Distillate	20,199.00	\$10.00 \$201,990.00
6/20/2023	1081 Production of Distillate (1g)	144,409.50	\$10.00 \$1,444,095.00
6/21/2023	1070 1g of Distillate	20,209.00	\$10.00 \$202,090.00
6/26/2023	1072 1g of Distillate	5,030.00	\$10.00 \$50,300.00
6/26/2023	1071 1g of Distillate	16,146.00	\$10.00 \$161,460.00
6/29/2023	1073 1g of Distillate	28,237.00	\$10.00 \$282,370.00
7/5/2023	1075 1g of Distillate	20,088.00	\$10.00 \$200,880.00
7/10/2023	1082 Production of Distillate (1g)	355,017.00	\$10.00 \$3,550,170.00
7/10/2023	1082 Production of Distillate (1g)	99,910.00	\$10.00 \$999,100.00
7/10/2023	1082 Production of Distillate (1g)	490,125.00	\$10.00 \$4,901,250.00
7/11/2023	1075 Oil Production Fee (1g carts)	32,423.00	\$5.00 \$162,115.00
7/11/2023	1075 Oil Production Fee (.5g carts)	1,720.00	\$2.50 \$4,300.00
7/11/2023	1074 Oil Production Fee (gummies)	2,250.00	\$5.00 \$11,250.00
7/12/2023	1079 1g of Distillate	29,207.00	\$10.00 \$292,070.00
7/13/2023	1077 1g of Distillate	60,431.00	\$9.00 \$543,879.00
7/14/2023	1078 1g of Distillate	75,546.00	\$10.00 \$755,460.00
7/14/2023	1079 1g of Distillate	20,000.00	\$10.00 \$200,000.00
8/9/2023	1080 Oil Production Fee (1g carts)	19,176.00	\$5.00 \$95,880.00
8/9/2023	1080 Oil Production Fee (.5g carts)	150.00	\$2.50 \$375.00
8/9/2023	1080 Oil Production Fee (gummies)	831.00	\$5.00 \$4,155.00



Joshua E. Douglass

jdouglass@mickesotoole.com 117 W. 20th Street, Suite 201 Kansas City, MO 64108 Tel 816.874.8000 www.mickesotoole.com

November 28, 2023

SERVED WITH SUBPOENA

SND Equipment Leasing, LLC Attn: Jason Sparks 2517 Maple Crossing Dr. Wildwood, MO 63011

Re: Delta Extraction LLC v Missouri Department of Health and Senior Services

AHC Case No. 23-0608

Dear Corporate Representative:

This firm represents the Missouri Department of Health and Senior Services. You have been served with a Subpoena and Notice of Deposition. As shown by the enclosed correspondence, a copy of the Subpoena and Notice of Deposition has been provided to counsel for Delta Extraction, LLC in the above-referenced matter.

You will note from the Subpoena and Notice of Deposition that your deposition has been scheduled for 9:00 (CST) on December 13, 2023, at Mickes O'Toole, LLC, 12412 Powerscourt Drive, Suite 200, St. Louis, MO 63131. We have also provided a check in the amount of \$36.54 for the witness fee and mileage.

Thank you for your anticipated cooperation in this matter. Please do not hesitate to contact me if you have any questions or wish to discuss the above.

Sincerely, /s/ *Joshua E. Douglass* Joshua E. Douglass

Enclosures

cc: Charles W. Hatfield, Alixandra S. Cossette, Alexander C. Barrett at Stinson LLP Lowell D. Pearson, Alexa B. Barton at Husch Blackwell LLP

EXHIBIT E 23-0608 SND Corp. Rep December 14, 2023

Before the Administrative Hearing Commission

State of Missouri



SUBPOENA Order to Appear

DELTA EXTRACTION, LLC,
Petitioner

v.

Case No. 23-0608

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES Respondent

STATE OF MISSOURI

TO: SND Equipment Leasing, LLC, Corporate Representative

GREETINGS: SND Equipment Leasing, LLC

Your Corporate Representative is required to appear at Mickes O'Toole, 12412 Powerscourt Drive, Suite 200, St. Louis, MO 63131, at 9:00 (CST) on December 13, 2023, to testify in this matter on behalf of Respondent Missouri Department of Health and Senior Services, who has requested your appearance. A list of the Deposition Topics is provided below and is included in the Notice of Deposition incorporated herein.

Your failure to comply may subject you to penalty of law.

Date: November 27, 2023

By:

CAROLE L. ILES Commissioner

{00587606.3}

Petitioner or Petitioner's Counsel: Charles W. Hatfield Alixandra S. Cossette Stinson LLP Address: 230 W. McCarty Street Jefferson City, MO 65101	Respondent or Resp. Attorney: Joshua E. Douglass Bethany Kirk Mickes O'Toole LLC Address: 12412 Powerscourt Drive Suite 200 St. Louis, MO 63131			
Phone: (573) 636-6263	Phone: (314) 878-5600			
Petitioner or Petitioner's Counsel: Lowell D. Pearson Alexa B. Barton Husch Blackwell LLP Address: 235 East High Street, Suite 200 P.O. Box 1251 Jefferson City, MO 65102 Phone: (573) 635-9118				
SUBPOEN	A RETURN			
I certify that I have served this subpoena on (date), at				
(time), by delivery a copy personally to the person subpoenaed at				
	(address).			
By:				
Person Serving Subpoena	(Print Name)			

INSTRUCTIONS

- 1. This subpoena will remain in effect until this hearing is concluded, or you are discharged by the Administrative Hearing commission.
- 2. If you have any questions regarding this subpoena, contact the person who requested your appearance, listed on the first page.

DEPOSITION TOPICS

The Corporate Representative for SND Equipment Leasing, LLC (hereinafter "SND") is hereby advised that, pursuant to Rule 57.03(b)(4) of the Missouri Rules of Civil Procedure, said deposition will touch upon and pertain to such following matters:

- The origin, cost, and substance of any cannabinoid contained in marijuana or cannabis distillate produced by or on behalf of SND, Delta Extraction, LLC, Conte Enterprise Holdings, LLC and/or or any entity affiliated with License MAN000022.
- 2. SND methods of productions for marijuana or cannabis distillate or marijuana products.
- 3. Transactions between SND, Delta Extraction, LLC, Conte Enterprise Holdings, LLC, and/or or any entity affiliated with License MAN000022.
- 4. Transactions and/or communications by SND, its employees and/or contractors with any Missouri cannabis licensee.
- 5. The testing of marijuana or cannabis distillate and/or other information regarding the safety of said distillate produced by or on behalf of SND.
- Communications between SND, including its employees, agents and/or contractors and Delta Extraction, LLC, including its employees, agents and/or contractors, or any entity affiliated with License MAN000022.
- Identities and contact information for SND employees, agents and/or contractors who
 have engaged in any activity at or in support of services and/or goods provided to Delta
 Extraction, LLC, Conte Enterprise Holdings, LLC, and/or or any entity affiliated with
 License MAN000022.

BEFORE THE ADMINISTRATIVE HEARING COMMISSION STATE OF MISSOURI

DELTA EXTRACTION, LLC,)	
)	
Petitioner,)	
)	
v.)	AHC Case No. 23-0608
)	
MISSOURI DEPARTMENT OF)	
HEALTH AND SENIOR SERVICES,)	
)	
Respondent.)	

NOTICE TO TAKE DEPOSITION OF THE CORPORATE DESIGNEE OF SND EOUIPMENT LEASING, LLC

WITNESS TO BE DEPOSED:

Corporate Designee of

SND Equipment Leasing, LLC

DATE:

December 13, 2023

TIME:

9:00 a.m. (CST)

LOCATION OF DEPOSITION:

Mickes O'Toole, LLC

12412 Powerscourt Drive, Suite 200

St. Louis, MO 63131

PLEASE TAKE NOTICE THAT on the above-stated date, hour and place we shall cause the deposition of the above-named witness to be taken upon oral examination pursuant to the Missouri Rules of Civil Procedure, and before a Notary Public or another officer authorized by law to take depositions. Said deposition shall continue from day-to-day, at the same time and location above-stated, until completed. Court reporter will be Pohlman USA Court Reporting.

Said deponent is hereby notified that, pursuant to Rule 57.03(b)(4) of the Missouri Rules of Civil Procedure, deponent is required to designate one or more officers, directors, managing

agents, or other persons who consent and are authorized to testify on deponent's behalf, and set forth the matters on which each person so designated will testify.

Petitioner is hereby advised that, pursuant to Rule 57.03(b)(4) of the Missouri Rules of Civil Procedure, said deposition will touch upon and pertain to such matters as are listed in **Exhibit A** attached hereto.

Respectfully submitted,

MICKES O'TOOLE, LLC

By: /s/ Joshua E. Douglass
Joshua E. Douglass, #53179
jdouglass@mickesotoole.com
Bethany M. Kirk, #75453
bkirk@mickesotoole.com
117 W. 20th Street, Suite 201
Kansas City, Missouri 64108
Telephone: (816) 874-8000
Facsimile: (314) 878-5607

Attorneys for Respondent Missouri Department of Health and Senior Services

CERTIFICATE OF SERVICE

I hereby certify that on this 28th day of November, 2023, I electronically filed the foregoing with the Administrative Hearing Commission using the electronic filing system, and the foregoing was sent via electronic mail to:

Charles W. Hatfield Alixandra S. Cossette Alexander C. Barrett Stinson LLP 230 W. McCarty Street Jefferson City, MO 65101 chuck.hatfield@stinson.com alixandra.cossette@stinson.com alexander.barrett@stinson.com

Lowell D. Pearson Alexa B. Barton Husch Blackwell LLP 235 East High Street, Suite 200 P.O. Box 1251 Jefferson City, MO 65102 lowell.pearson@huschblackwell.com allee.barton@huschblackwell.com

Attorneys for Petitioner

/s/ Joshua E. Douglass

EXHIBIT A: DEPOSITION TOPICS

The Corporate Representative for SND Equipment Leasing, LLC (hereinafter "SND") is hereby advised that, pursuant to Rule 57.03(b)(4) of the Missouri Rules of Civil Procedure, said deposition will touch upon and pertain to such following matters:

- The origin, cost, and substance of any cannabinoid contained in marijuana or cannabis distillate produced by or on behalf of SND, Delta Extraction, LLC, Conte Enterprise Holdings, LLC and/or or any entity affiliated with License MAN000022.
- 2. SND methods of productions for marijuana or cannabis distillate or marijuana products.
- 3. Transactions between SND, Delta Extraction, LLC, Conte Enterprise Holdings, LLC, and/or or any entity affiliated with License MAN000022.
- 4. Transactions and/or communications by SND, its employees and/or contractors with any Missouri cannabis licensee.
- 5. The testing of marijuana or cannabis distillate and/or other information regarding the safety of said distillate produced by or on behalf of SND.
- Communications between SND, including its employees, agents and/or contractors and Delta Extraction, LLC, including its employees, agents and/or contractors, or any entity affiliated with License MAN000022.
- Identities and contact information for SND employees, agents and/or contractors who
 have engaged in any activity at or in support of services and/or goods provided to Delta
 Extraction, LLC, Conte Enterprise Holdings, LLC, and/or or any entity affiliated with
 License MAN000022.

Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309

Packing Stip LABS

Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order #: L400453 Date 5/4/2023 User Ship Date

Item	Description	Clty.	
AL-THCA-ALD-DST-1L-FG		200	
2000 200 0			



EXHIBIT K 23-0608 SND Corp. Rep December 14, 2023



Arvida Labs 1291 NW 65th Place Suite B Fl. Lauderdale, FL 33309



Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order# L400591 Date 5/17/2023 User Ship Date

ltem C	description	10. 4			Qty
AL-THCA-ALD-DST-1L-FG	THCa OIL				166



Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309



Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order# L400631 Date 5/24/2023 User Ship Date

Item	Description	Qty
AL-THCA-ALD-DST-1L-FG	THC a Oil L	200



Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309

Packing Slip LABS

Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order# L400725 Date 6/11/2023 User Ship Date

Item Description AL-THCA-ALD-DST-1L-FG THCa Oil L

180



Packing Silp.

Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309



Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US Order # L400845 Date 7/3/2023 User Ship Date

ltem	Description	Qty
AL-THCA-ALD-DST-1L-FG		350



Panking Slip

Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309 ARVIDA LABS

Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order # L400871 Date 7/13/2023 User Ship Date

itom Description
AL-THCA-ALD-DST-1L-FG THCa Oil L

Qty 101



Arvida Labs 1291 NW 65th Place Suite B Ft. Lauderdale, FL 33309

The state of the s ARVID LABS

Ship To: Ozark Highland Extraction/Delta Extraction C/o SND Equipment Leasing 5281 Willow Ford Road Robertsville, MO 63072 US

Order # : L400889 Date 7/26/2023 Ship Date

Item Description . . . AL-THCA-ALD-DST-1L-FG THCa OII L

489



THCa Usage

METRC TAG	Item	Total Quantity Produced	THCa Used
1A40C03000044C1000004692	Conte D-1 Distillate	47,320 g	44,954 g
1A40C03000044C1000004693	Conte D-2 Distillate	48,261 g	45,848 g
1A40C03000044C1000004694	Conte D-3 Distillate	48,309 g	45,894 g
1A40C03000044C1000004695	Conte D-4 Distillate	42,255 g	40,142 g
1A40C03000044C1000004696	Conte D-5 Distillate	19,996 g	18,996 g
1A40C03000044C1000004697	Conte G-1 Distillate	62,996 g	59,846 g
1A40C03000044C1000004698	Conte O-1 Distillate	53,996 g	51,296 g
1A40C03000044C1000004700	Conte R-1 Distillate	106,996 g	101,646 g
1A40C03000044C1000004700	Conte Y-1 Distillate	59,996 g	56,996 g
1A40C03000044C1000004481	Distillate 5-24- 23	223,897 g	181,357 g
1A40C03000044C1000003411	Distillate 6-20- 23	359,352 g	357,555 g
1A40C03000044C1000003047	Distillate 6-4-23	216,150 g	214,205 g
1A40C03000044C1000004479	Distillate 7-10- 23	355,017 g	353,017 g
1A40C03000044C1000004482	Distillate 7-24- 23	99,910 g	98,525 g



EXHIBIT M 23-0608 SND Corp. Rep December 14, 2023

RESEARCH THESE

Issues Found or Data that needs to be paid attention to

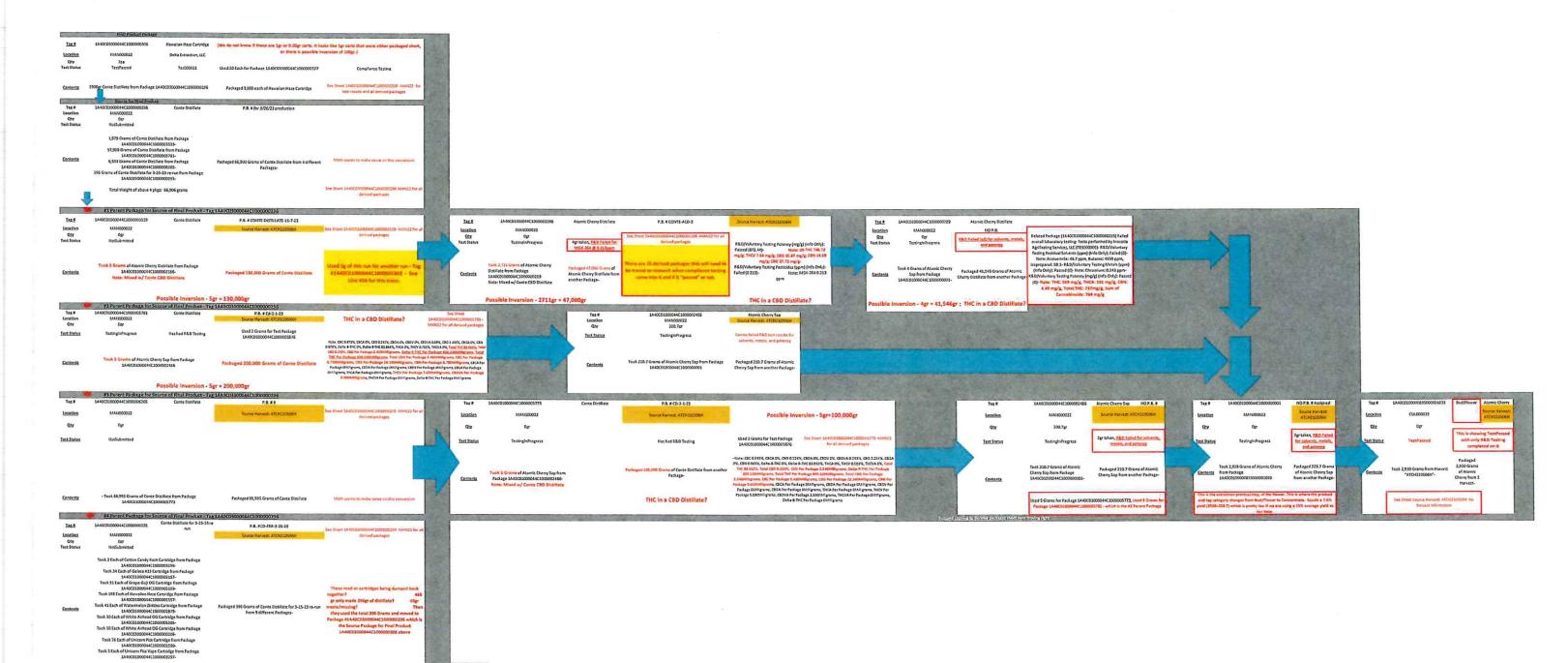
Source Harvest is the Same

Follow the arrows and dots to trace the lineages

Red Text throughout workbook indicates my findings or thoughts, or data I found important Discontinuation of Packages within the History/Derived Package Creation



EXHIBIT P 23-0608 SND Corp. Rep December 14, 2023



Tag # 1A4000100004401600009

Qty

Contents

	Source Harvest Location History	CUL000039	- Hippos, LLC		
License No.	Facility	Harvest	Old Location	New Location	User
CUL000039	Hippos, LLC	ATCH210506H	Dry Cure	Secure Storage	AGT000291
CUL000039	Hippos, LLC	ATCH210506H		Dry Cure	AGT000291

	Source Harvest Waste Recordings	CUL000039 -	Hippos, LLC						
License No.	Facility	Harvest Batch	Waste No.	Waste Type	Weight	Date	Reported	User	Discontinued D. Time
CUL000039	Hippos, LLC	ATCH210506H	3270	3 Plant Material	2,150 g	5/18/2	021 5/18/2021	9:44 Sherry James	No
CUL000039	Hippos, LLC	ATCH210506H	3080	11 Plant Material	5,320 g	5/11/2	021 5/11/2021	0:35 Sherry James	No

Α	GT	00	02	91

Source Harvest	Derived Packages	CUL000039 - H	lippos, LLC	
Tag	Item	Category	Quantity	P.B.
1A40C0100000835000001033	Atomic Cherry	Bud/Flower	2,930 g	No
1A40C0100000835000000347	Atomic Cherry Trim	Shake/Trim (by strain)	2,980 g	No
1A40C0100000835000000160	Atomic Cherry Fresh/Frozen	Bud/Flower	65 g	No

Harvested 796 Grams from Plant 1A40C0000000835000002742

Harvested 929 Grams from Plant 1A40C00000000835000002743

Sherry James (AGT000291)

Sherry James (AGT000291)

5/11/2021 5/11/2021 User

5/11/2021 5/11/2021 User

Source Harv	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN COLUMN 2 IS NOT THE OWNER,	<u>CUL000039 - Hi</u>									9	
Harvest Batch	Strain	WARE COLORS	Plants Wet We			Total Weight Packaged Packa	age Count Weight / N			dministrative Hold		
ATCH210506H	Atomic Cherry	Secure Storage	42	38703	7470	5975	3	25258	0 NotSubmitted	FALSE	5/11/2021 9/9/2022	TRUI
Description	Employee	Date	Reported Sources	External App								
Harvest "ATCH210506H" created in					- 1							
location "Dry Cure" - Location Type: Default Location												
Type	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
1790	Siletry James (AG1000251)	3/11/2021	3/11/2021 USEI									
Harvested 1,043 Grams from Plant						* 38703gr/42 plants = 921.	Sør average wet weigh	t per plant				
1A40C0000000835000002729	Sherry James (AGT000291)	5/11/2021	5/11/2021 User			* 5975gr/42 plants = 142.						
Harvested 765 Grams from Plant		5 5	•			* Moisture loss on 31,233gr		The second secon				
1A40C0000000835000002730	Sherry James (AGT000291)	5/11/2021	5/11/2021 User			showing 25,258gr; which is a 80						
Harvested 536 Grams from Plant						considered within norms taking	a variance in mind)	* Showing all				
1A40C0000000835000002731	Sherry James (AGT000291)	5/11/2021	5/11/2021 User			plants were Atomic Cherry	plants (no "Multi-Harve	est" listing)				
Hammatad 1 270 Common from Direct												
Harvested 1,378 Grams from Plant 1A40C0000000835000002732	51	E /44 /2024	E /44 /2024 11									
Harvested 588 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
1A40C0000000835000002733	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvested 921 Grams from Plant	5.1017 Junios (1.01000251)	3/11/2021	3/11/2021 0361									
1A40C0000000835000002734	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
			-,,									
Harvested 1,325 Grams from Plant												
1A40C0000000835000002735	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvested 1,289 Grams from Plant			the state of a state of the sta									
1A40C0000000835000002736	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvested 1,252 Grams from Plant												
1A40C0000000835000002737	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvested 872 Grams from Plant		5/11/2021	3/11/2021 0361									
1A40C0000000835000002738	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
	- 2 eth = 18 18 18											
Harvested 1,249 Grams from Plant												
1A40C0000000835000002739	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvested 611 Grams from Plant		2 1001250000	221 222									
1A40C0000000835000002741 Harvested 796 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User									
Harvesten 796 Grams from Plant												

Harvested 721 Grams from Plant 1A40C0000000835000002745	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 639 Grams from Plant 1A40C0000000835000002747	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,268 Grams from Plant 1A40C00000000835000002748	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 614 Grams from Plant 1A40C00000000835000002750	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 857 Grams from Plant 1A40C0000000835000002751	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
174700000000000000000000000000000000000	Siletry James (AG1000251)	3/11/2021	5/11/2021 USEI	
Harvested 1,073 Grams from Plant 1A40C0000000835000002752	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,078 Grams from Plant 1A40C0000000835000002753	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 956 Grams from Plant 1A40C0000000835000002754	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 743 Grams from Plant 1A40C0000000835000002760	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 878 Grams from Plant 1A40C0000000835000002761	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 795 Grams from Plant 1A40C00000000835000002762	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 753 Grams from Plant 1A40C00000000835000002763	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
	un en	000 3 .0000000 3 .000000000000000000000000000000000000	CONTRACTOR	
Harvested 1,053 Grams from Plant 1A40C0000000835000002764	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,167 Grams from Plant 1A40C00000000835000002765	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,152 Grams from Plant				
1A40C0000000835000002766 Harvested 780 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002767 Harvested 815 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002768	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,088 Grams from Plant				
1A40C0000000835000002769 Harvested 693 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002770 Harvested 764 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002771 Harvested 287 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002772 Harvested 991 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002773 Harvested 698 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002774 Harvested 881 Grams from Plant	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
1A40C0000000835000002775	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	
Harvested 1,188 Grams from Plant 1A40C00000000835000002776	Sherry James (AGT000291)	5/11/2021	5/11/2021 User	

		·	

Harvested 1,250 Grams from Plant 1A40C0000000835000002778 Harvested 940 Grams from Plant 1A40C0000000835000002779 Removed 5,320 Grams of waste Used 65 Grams for Package (1A40C0100000835000000160) of	Sherry James (AGT000291) Sherry James (AGT000291) Sherry James (AGT000291)	5/11/2021 5/11/2021 5/11/2021	5/11/2021 User 5/11/2021 User 5/11/2021 User	
Atomic Cherry Fresh/Frozen	Sherry James (AGT000291)	5/12/2021	5/12/2021 API	MJ Freeway LLC
Removed 2,150 Grams of waste Used 2,980 Grams for Package (1A40C0100000835000000347) of	Sherry James (AGT000291)	5/18/2021	5/18/2021 API	MJ Freeway LLC
Atomic Cherry Trim	Sherry James (AGT000291)	9/20/2021	9/20/2021 API	Dutchie / Leaf Logix Technology
Moved to location "Secure Storage" - Location Type: Default Location Type Used 2,930 Grams for Package (1A40C0100000835000001033) of	Sherry James (AGT000291)	11/11/2021	11/11/2021 User	
Atomic Cherry Harvest Batch has been finished	Sherry James (AGT000291) Sherry James (AGT000291)	12/10/2021 9/9/2022	12/10/2021 API 9/9/2022 API	Dutchie / Leaf Logix Technology Dutchie / Leaf Logix Technology



Description	Employee	Date	Reported Sources	External App
Packaged 3,000 Each of Hawaiian Haze Cartridge from another			la constant de la con	1,1
Package				
- Took 2,900 Grams of Conte Distillate from Package				
1A40C03000044C1000000296				
- Package Type: Product				
- Location: Vault				
- Location Type: Default Location Type				
- Production Batch No: 32723	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	
Used 20 Each for Package 1A40C03000044C1000000327	Charles Kistner (AGT004701)		3/27/2023 User	
Related Package's (1A40C03000044C1000000327) Lab Testing set to				
SubmittedForTesting	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	
Related Package (1A40C03000044C1000000327) Passed overall				
laboratory testing				
- Tests performed by Green Precision Analytics Inc. (TES000011)				
- 1,2 Dichloroethane (ppm) Inhalable & Dichloroethane (ppm) Inhalable & Dichloroethane (ppm)				
(0)				
- Abamectin (ppm) Inhalable & Doncentrates: Passed (0)				
 Acephate (ppm) Inhalable & Doncentrates: Passed (0) 				
- Acequinocyl (ppm) Inhalable & Doncentrates: Passed (0)	Darcy Owens (AGT000725)	3/30/2023	3/30/2023 FileImport, User	
Related Package's (1A40C03000044C1000000327) Lab Testing set to	, , ,			
TestPassed	Darcy Owens (AGT000725)	3/30/2023	3/30/2023 FileImport, User	
Used 75 Each for Package 1A40C03000044C1000000680	Charles Kistner (AGT004701)	4/4/2023	4/4/2023 API	Distru
Used 30 Each for Package 1A40C03000044C1000000757	Charles Kistner (AGT004701)	4/4/2023	4/4/2023 API	Distru
Used 200 Each for Package 1A40C03000044C1000000835	Charles Kistner (AGT004701)	4/5/2023	4/5/2023 API	Distru
Used 100 Each for Package 1A40C03000044C1000000849	Charles Kistner (AGT004701)	4/6/2023	4/6/2023 User	
Used 50 Each for Package 1A40C03000044C1000000906	Charles Kistner (AGT004701)	4/10/2023	4/10/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000000928	Charles Kistner (AGT004701)		4/10/2023 API	Distru
Used 25 Each for Package 1A40C03000044C1000001144	Charles Kistner (AGT004701)		4/16/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001294	Charles Kistner (AGT004701)		4/18/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001307	Charles Kistner (AGT004701)	4/18/2023	4/18/2023 API	Distru
Used 75 Each for Package 1A40C03000044C1000001322	Charles Kistner (AGT004701)		4/18/2023 API	Distru
Used 20 Each for Package 1A40C03000044C1000001332	Charles Kistner (AGT004701)	VICTOR CONTROL AND CONTROL OF THE PARTY.	4/18/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001365	Charles Kistner (AGT004701)		4/24/2023 API	Distru
Used 100 Each for Package 1A40C03000044C1000001394	Charles Kistner (AGT004701)		4/24/2023 API	Distru
Used 100 Each for Package 1A40C03000044C1000001590	Charles Kistner (AGT004701)	150 115	4/26/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001616	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 15 Each for Package 1A40C03000044C1000001631	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001646	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001659	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001680	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 100 Each for Package 1A40C03000044C1000001715	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 30 Each for Package 1A40C03000044C1000001736	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 20 Each for Package 1A40C03000044C1000001757	Charles Kistner (AGT004701)		4/26/2023 API	Distru
Used 40 Each for Package 1A40C03000044C1000001771	Charles Kistner (AGT004701)		4/27/2023 User	
Used 100 Each for Package 1A40C03000044C1000001783	Charles Kistner (AGT004701)	4/2//2023	4/27/2023 User	

Used 100 Each for Package 1A40C03000044C1000001789	Charles Kistner (AGT004701)	4/27/2023	4/27/2023 User	
Used 100 Each for Package 1A40C03000044C1000001766	Charles Kistner (AGT004701)	4/27/2023	4/27/2023 User	
Used 50 Each for Package 1A40C03000044C1000001798	Charles Kistner (AGT004701)	4/27/2023	4/27/2023 User	
Used 150 Each for Package 1A40C03000044C1000001806	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 60 Each for Package 1A40C03000044C1000001823	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001839	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 80 Each for Package 1A40C03000044C1000001855	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 80 Each for Package 1A40C03000044C1000001860	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 100 Each for Package 1A40C03000044C1000001868	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 20 Each for Package 1A40C03000044C1000001875	Charles Kistner (AGT004701)	4/28/2023	4/28/2023 API	Distru
Used 20 Each for Package 1A40C03000044C1000001889	Charles Kistner (AGT004701)	5/1/2023	5/1/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001904	Charles Kistner (AGT004701)	5/1/2023	5/1/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000001925	Charles Kistner (AGT004701)	5/1/2023	5/1/2023 API	Distru
Used 80 Each for Package 1A40C03000044C1000001965	Charles Kistner (AGT004701)	5/1/2023	5/1/2023 API	Distru
Used 80 Each for Package 1A40C03000044C1000002012	Charles Kistner (AGT004701)	5/2/2023	5/2/2023 API	Distru
Used 40 Each for Package 1A40C03000044C1000002440	Charles Kistner (AGT004701)	5/16/2023	5/16/2023 API	Distru
Used 40 Each for Package 1A40C03000044C1000002460	Charles Kistner (AGT004701)	5/16/2023	5/16/2023 API	Distru
Used 50 Each for Package 1A40C03000044C1000002658	Charles Kistner (AGT004701)	5/23/2023	7	Distru
Used 50 Each for Package 1A40C03000044C1000002674	Charles Kistner (AGT004701)	5/23/2023		Distru
Used 50 Each for Package 1A40C03000044C1000002690	Charles Kistner (AGT004701)	5/23/2023	5/23/2023 API	Distru
Used 125 Each for Package 1A40C03000044C1000002693	Charles Kistner (AGT004701)	5/23/2023	5/23/2023 API	Distru
Used 40 Each for Package 1A40C03000044C1000002788	Charles Kistner (AGT004701)	5/30/2023	ACT CONTRACTOR STATE AT 1	Distru
Used 20 Each for Package 1A40C03000044C1000003301	Charles Kistner (AGT004701)	6/19/2023		Distru
Used 8 Each for Package 1A40C03000044C1000003799	Charles Kistner (AGT004701)	6/28/2023	6/28/2023 API	Distru

Description	Employee	Date	Reported	Sources	External App
Packaged 66,900 Grams of Conte Distillate from 4 different Packages					
- Took 1,979 Grams of Conte Distillate from Package					
1A40C01000044C1000003539					
- Took 57,998 Grams of Conte Distillate from Package					
1A40C01000044C1000005781					
- Took 6,533 Grams of Conte Distillate from Package					
1A40C01000044C1000006205	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
- Took 396 Grams of Conte Distillate for 3-25-23 re-run from Package					
1A40C03000044C1000000295					
- Package Type: Product					
- Location: Vault					
- Location Type: Default Location Type					
- Production Batch No: for 3/26/23 production					
Used 3,950 Grams for Package 1A40C03000044C1000000297	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 3,950 Grams for Package 1A40C03000044C1000000298	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 3,990 Grams for Package 1A40C03000044C1000000299	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 2,825 Grams for Package 1A40C03000044C1000000300	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 2,925 Grams for Package 1A40C03000044C1000000301	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 2,900 Grams for Package 1A40C03000044C1000000302	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 4,000 Grams for Package 1A40C03000044C1000000303	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 2,900 Grams for Package 1A40C03000044C1000000304	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 4,500 Grams for Package 1A40C03000044C1000000305	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	
Used 2,900 Grams for Package 1A40C03000044C1000000306	Charles Kistner (AGT004701)	3/27/2023			
Used 2,950 Grams for Package 1A40C03000044C1000000307	Charles Kistner (AGT004701)	3/27/2023	3/27/2023		
Used 4,050 Grams for Package 1A40C03000044C1000000308	Charles Kistner (AGT004701)	3/27/2023			
Used 2,950 Grams for Package 1A40C03000044C1000000309	Charles Kistner (AGT004701)	3/27/2023			
Restored 2,950 Grams from Package 1A40C03000044C1000000307	Charles Kistner (AGT004701)	3/27/2023	3/27/2023		
Used 2,980 Grams for Package 1A40C03000044C1000000310	Charles Kistner (AGT004701)	3/27/2023			
Used 2,850 Grams for Package 1A40C03000044C1000000311	Charles Kistner (AGT004701)	3/27/2023	3/27/2023		
Used 2,890 Grams for Package 1A40C03000044C1000000312	Charles Kistner (AGT004701)	3/27/2023	3/27/2023		
Restored 2,890 Grams from Package 1A40C03000044C1000000312	Charles Kistner (AGT004701)	3/27/2023	200		
Used 3,950 Grams for Package 1A40C03000044C1000000313	Charles Kistner (AGT004701)	3/27/2023			
Used 2,995 Grams for Package 1A40C03000044C1000000314	Charles Kistner (AGT004701)	3/27/2023			
Used 4,190 Grams for Package 1A40C03000044C1000000315	Charles Kistner (AGT004701)	3/27/2023			
Used 2,990 Grams for Package 1A40C03000044C1000000316	Charles Kistner (AGT004701)	3/27/2023			
Used 5,105 Grams for Package 1A40C03000044C1000000317	Charles Kistner (AGT004701)	3/27/2023			
Package finished	Charles Kistner (AGT004701)	3/27/2023	3/27/2023	User	

Description	Employee	Date	Reported Source:	s External App	
Packaged 130,000 Grams of Conte Distillate from another Package				2 External ripp	•
- Took 5 Grams of Atomic Cherry Distillate from Package					
1A40C01000044C1000002166					
- Package Type: Product					
- Location: Vault					
- Location Type: Default Location Type					
- Production Batch No: CONTE-DISTILLATE-11-7-22					
- Note: Mixed w/ Conte CBD Distillate	Charles Kistner (AGT004701)	11/7/2022	11/7/2022 User		
Used 6 Grams for Package 1A40C01000044C1000003580	Charles Kistner (AGT004701)	11/9/2022	11/9/2022 User		
Used 5 Grams for Package 1A40C01000044C1000003898	Charles Kistner (AGT004701)	11/22/2022	11/22/2022 User		
Used 5 Grams for Package 1A40C01000044C1000003899	Charles Kistner (AGT004701)	11/22/2022	11/22/2022 User		
Used 1,000 Grams for Package 1A40C01000044C1000004479	Charles Kistner (AGT004701)	12/19/2022		Distru	
Restored 1,000 Grams from Package 1A40C01000044C1000004479	Charles Kistner (AGT004701)	12/19/2022	12/19/2022 User		
Used 2,000 Grams for Package 1A40C01000044C1000004480	Charles Kistner (AGT004701)	12/19/2022	12/19/2022 API	Distru	
Used 2,000 Grams for Package 1A40C01000044C1000004533	Charles Kistner (AGT004701)	12/20/2022	12/20/2022 User		
Used 1,000 Grams for Package 1A40C01000044C1000004535	Charles Kistner (AGT004701)	12/21/2022	12/21/2022 User		
Used 2,000 Grams for Package 1A40C01000044C1000004595	Charles Kistner (AGT004701)	12/27/2022	12/27/2022 User		
Used 2,000 Grams for Package 1A40C01000044C1000004596	Charles Kistner (AGT004701)	12/27/2022	12/27/2022 User		
Used 3,000 Grams for Package 1A40C01000044C1000004993	Charles Kistner (AGT004701)	1/10/2023	1/10/2023 API	Distru	
Used 2,000 Grams for Package 1A40C01000044C1000005079	Charles Kistner (AGT004701)	1/13/2023	1/13/2023 API	Distru	
Used 35,000 Grams for Package 1A40C01000044C1000005206	Charles Kistner (AGT004701)	1/16/2023	1/16/2023 User		
Used 5 Grams for Package 1A40C01000044C1000005392	Charles Kistner (AGT004701)	1/18/2023	1/18/2023 User		FOLLOW THIS PACKAGE
Used 4,000 Grams for Package 1A40C01000044C1000005399	Charles Kistner (AGT004701)	1/18/2023	1/18/2023 API	Distru	
Used 10,000 Grams for Package 1A40C01000044C1000005402	Charles Kistner (AGT004701)	1/19/2023	1/19/2023 API	Distru	
Used 6,000 Grams for Package 1A40C01000044C1000005527	Charles Kistner (AGT004701)	1/23/2023	1/23/2023 API	Distru	
Used 5,000 Grams for Package 1A40C01000044C1000005561	Charles Kistner (AGT004701)	1/25/2023	1/25/2023 API	Distru	
Used 10,000 Grams for Package 1A40C01000044C1000005562	Charles Kistner (AGT004701)	1/25/2023	1/25/2023 API	Distru	
Used 8,000 Grams for Package 1A40C01000044C1000005646	Charles Kistner (AGT004701)	1/30/2023	1/30/2023 API	Distru	
Used 10,000 Grams for Package 1A40C01000044C1000005647	Charles Kistner (AGT004701)	1/30/2023	1/30/2023 API	Distru	
Used 2,000 Grams for Package 1A40C01000044C1000005989	Charles Kistner (AGT004701)	2/7/2023	2/7/2023 API	Distru	
Used 5,000 Grams for Package 1A40C01000044C1000005990	Charles Kistner (AGT004701)	2/8/2023	2/8/2023 API	Distru	
Used 6,000 Grams for Package 1A40C01000044C1000006134	Charles Kistner (AGT004701)	2/13/2023	2/13/2023 API	Distru	
Used 6,979 Grams for Package 1A40C01000044C1000006261	Charles Kistner (AGT004701)	2/16/2023	2/16/2023 API	Distru	
Restored 6,979 Grams from Package 1A40C01000044C1000006261	Charles Kistner (AGT004701)	2/16/2023	2/16/2023 User		
Used 8,000 Grams for Package 1A40C01000044C1000006262	Charles Kistner (AGT004701)	2/16/2023	2/16/2023 User		
Used 1,000 Grams for Package 1A40C01000044C1000006822	Charles Kistner (AGT004701)	3/8/2023	3/8/2023 User		
Used 1,000 Grams for Package 1A40C01000044C1000006824	Charles Kistner (AGT004701)	3/8/2023	3/8/2023 User		
Used 2,000 Grams for Package 1A40C01000044C1000006935	Charles Kistner (AGT004701)	3/13/2023	3/13/2023 API	Distru	
Restored 2,000 Grams from Package 1A40C01000044C1000006935	Charles Kistner (AGT004701)	3/13/2023	3/13/2023 User		
Used 3,000 Grams for Package 1A40C01000044C1000006951	Charles Kistner (AGT004701)	3/13/2023	3/13/2023 API	Distru	
Used 1,979 Grams for Package 1A40C03000044C1000000296	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User		
Package finished	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User		

Description	Constant	D-to D	Courses	External App
Description Packaged 200,000 Grams of Conte Distillate from another Package	Employee	Date R	eported Sources	External App
- Took 5 Grams of Atomic Cherry Sap from Package				
1A40C01000044C1000002486				
- Package Type: Product				
- Location: Vault				
- Location Type: Default Location Type	Cl. I. W (ACTOCATOA)	2/2/2222	2/2/2022 11	
- Production Batch No: Cd-2-1-23	Charles Kistner (AGT004701)	2/2/2023	2/2/2023 User	
Used 2 Grams for Package 1A40C01000044C1000005876	Charles Kistner (AGT004701)	2/6/2023	2/6/2023 User	
Related Package's (1A40C01000044C1000005876) Lab Testing set to	al 1 1/4 1 (1 area area)	0/6/0000	0/6/0000 1/	
SubmittedForTesting	Charles Kistner (AGT004701)	2/6/2023	2/6/2023 User	
Related Package (1A40C01000044C1000005876) Passed overall laboratory				
testing				
- Tests performed by Green Precision Analytics Inc. (TES000011)				
- R&D/Voluntary Testing Foreign Matter (%) (Info Only): Passed (0)				
- Note: Foreign Matter 0%, Stems 0%				
- R&D/Voluntary Testing Metals (ppm) (Info Only): Passed (0)				
- Note: Arsenic 0μg/g, Cadmium 0μg/g, Chromium 0.032μg/g, Lead 0.003μg/	g,			
Mercury 0μg/g				
- R&D/Voluntary Testing Microbials (CFU) (Info Only): Passed (0)				
- Note: Aspergillus spp. OCFU/g, Salmonella spp. OCFU/g, Shiga toxin-produci	ng			
E. coli 0CFU/g				
- R&D/Voluntary Testing Mycotoxins (Info Only): Passed (0)				
 R&D/Voluntary Testing Pesticides (ppm) (Info Only): Passed (0) 	Cullen Miller (AGT000346)	2/11/2023	2/11/2023 FileImport, User	
Related Package's (1A40C01000044C1000005876) Lab Testing set to				
TestingInProgress	Cullen Miller (AGT000346)	2/11/2023	2/11/2023 FileImport, User	
Used 20,000 Grams for Package 1A40C01000044C1000006575	Charles Kistner (AGT004701)	2/27/2023	2/27/2023 API	Distru
Used 20,000 Grams for Package 1A40C01000044C1000006606	Charles Kistner (AGT004701)	2/27/2023	2/27/2023 API	Distru
Used 20,000 Grams for Package 1A40C01000044C1000006645	Charles Kistner (AGT004701)	3/1/2023	3/1/2023 API	Distru
Used 8,000 Grams for Package 1A40C01000044C1000006648	Charles Kistner (AGT004701)	3/1/2023	3/1/2023 API	Distru
Used 20,000 Grams for Package 1A40C01000044C1000006786	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 API	Distru
Used 17,000 Grams for Package 1A40C01000044C1000006804	Charles Kistner (AGT004701)	3/8/2023	3/8/2023 API	Distru
Restored 17,000 Grams from Package 1A40C01000044C1000006804	Charles Kistner (AGT004701)	3/8/2023	3/8/2023 User	
Used 16,000 Grams for Package 1A40C01000044C1000006826	Charles Kistner (AGT004701)	3/8/2023	3/8/2023 User	
Used 20,000 Grams for Package 1A40C01000044C1000006854	Charles Kistner (AGT004701)	3/9/2023	3/9/2023 API	Distru
Used 6,000 Grams for Package 1A40C01000044C1000006936	Charles Kistner (AGT004701)	3/13/2023	3/13/2023 API	Distru
Used 5,000 Grams for Package 1A40C03000044C1000000011	Charles Kistner (AGT004701)	3/14/2023	3/14/2023 API	Distru
Used 7,000 Grams for Package 1A40C03000044C1000000013	Charles Kistner (AGT004701)	3/14/2023	3/14/2023 API	Distru
Used 57,998 Grams for Package 1A40C03000044C1000000296	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	
Package finished	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	
a.				

Description	Employee	Date	Reported Source	es External App
Packaged 66,995 Grams of Conte Distillate from another Package				
- Took 66,995 Grams of Conte Distillate from Package				
1A40C01000044C1000005773				
- Package Type: Product				
- Location: Vault				
- Location Type: Default Location Type				
- Production Batch No: 3	Charles Kistner (AGT004701)	2/14/2023	2/14/2023 API	Distru
Used 16,000 Grams for Package 1A40C01000044C1000006213	Charles Kistner (AGT004701)	2/14/2023	2/14/2023 API	Distru
Used 15 Grams for Package 1A40C01000044C1000006217	Charles Kistner (AGT004701)	2/14/2023	2/14/2023 API	Distru
Used 15,000 Grams for Package 1A40C01000044C1000006218	Charles Kistner (AGT004701)	2/14/2023	2/14/2023 API	Distru
Restored 15 Grams from Package 1A40C01000044C1000006217	Charles Kistner (AGT004701)	2/15/2023	2/15/2023 User	
Used 15,462 Grams for Package 1A40C01000044C1000006236	Charles Kistner (AGT004701)	2/15/2023	2/15/2023 API	Distru
Used 10,000 Grams for Package 1A40C01000044C1000006265	Charles Kistner (AGT004701)	2/16/2023	2/16/2023 API	Distru
Package adjusted by 16,000 Grams				
- Reason: Typing Error				
 Note: returning rejected package to source, corresponding negative 	ve			
adjustment made to rfid 6213	Charles Kistner (AGT004701)	2/20/2023	2/20/2023 User	
Used 15,000 Grams for Package 1A40C01000044C1000006284	Charles Kistner (AGT004701)	2/20/2023	2/20/2023 API	Distru
Used 1,000 Grams for Package 1A40C01000044C1000006787	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 User	
Used 1,000 Grams for Package 1A40C01000044C1000006788	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 User	
Used 1,000 Grams for Package 1A40C01000044C1000006789	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 User	
Used 1,000 Grams for Package 1A40C01000044C1000006790	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 User	
Used 1,000 Grams for Package 1A40C01000044C1000006791	Charles Kistner (AGT004701)	3/7/2023	3/7/2023 User	
Used 6,533 Grams for Package 1A40C03000044C1000000296	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	
Package finished	Charles Kistner (AGT004701)	3/27/2023	3/27/2023 User	

Research this!!!

Description	Employee	Date F	Reported	Sources	External App
Packaged 396 Grams of Conte Distillate for 3-25-23 re-run from 9					Y-2
different Packages					
- Took 2 Each of Cotton Candy Kush Cartridge from Package					
1A40C01000044C1000003296					
- Took 34 Each of Gelato #33 Cartridge from Package					
1A40C01000044C1000005197					
- Took 31 Each of Grape Goji OG Cartridge from Package					
1A40C01000044C1000005199					
- Took 198 Each of Hawaiian Haze Cartridge from Package					
1A40C01000044C1000005557					
- Took 41 Each of Watermelon Zkittles Cartridge from Package					
1A40C01000044C1000002879					
 Took 30 Each of White Airhead OG Cartridge from Package 					
1A40C01000044C1000005205					40
 Took 50 Each of White Airhead OG Cartridge from Package 					
1A40C03000044C1000000209					
- Took 76 Each of Unicorn Piss Cartridge from Package					
1A40C01000044C1000005560					
- Took 3 Each of Unicorn Piss Vape Cartridge from Package					
1A40C01000044C1000003297					
- Package Type: Product					
- Location: Vault					
- Location Type: Default Location Type					
- Production Batch No: CD-FRR-3-25-23	Charles Kistner (AGT004701)	3/27/2023	3/27/202		
Used 396 Grams for Package 1A40C03000044C1000000296	Charles Kistner (AGT004701)	3/27/2023	3/27/202		
Package finished	Charles Kistner (AGT004701)	3/27/2023	3/27/202	.3 User	

Description	Employee	Date R	Reported Sources	External App
Packaged 100,000 Grams of Conte Distillate from another Package				The state of the s
- Took 5 Grams of Atomic Cherry Sap from Package				
1A40C01000044C1000002486				
- Package Type: Product				
- Location: Vault				
- Location Type: Default Location Type				
- Production Batch No: CD-2-1-23				
 Note: Mixed w/ Conte CBD Distillate 	Charles Kistner (AGT004701)	2/1/2023	2/1/2023 User	
Used 5 Grams for Package 1A40C01000044C1000005774	Charles Kistner (AGT004701)	2/1/2023	2/1/2023 User	
Related Package's (1A40C01000044C1000005774) Lab Testing set to				
SubmittedForTesting	Charles Kistner (AGT004701)	2/1/2023	2/1/2023 User	
Related Package (1A40C01000044C1000005774) Passed overall laboratory				
testing				
 Tests performed by Green Precision Analytics Inc. (TES000011) 				
 R&D/Voluntary Testing Foreign Matter (%) (Info Only): Passed (0) 				
- Note: Foreign Matter 0%, Stems 0%			•	
 R&D/Voluntary Testing Metals (ppm) (Info Only): Passed (0) 				
- Note: Arsenic 0.001μg/g, Cadmium 0μg/g, Chromium 0.02μg/g, Lead				
0.014μg/g, Mercury 0μg/g				
 R&D/Voluntary Testing Microbials (CFU) (Info Only): Passed (0) 	Joshua Kollmeyer (AGT000366)	2/7/2023	2/7/2023 FileImport, User	
Related Package's (1A40C01000044C1000005774) Lab Testing set to			275 (4) (70)	
TestingInProgress	Joshua Kollmeyer (AGT000366)	2/7/2023	2/7/2023 FileImport, User	
Used 20,000 Grams for Package 1A40C01000044C1000006014	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 API	Distru
Used 3,000 Grams for Package 1A40C01000044C1000006015	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 API	Distru
Restored 3,000 Grams from Package 1A40C01000044C1000006015	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 User	
Restored 20,000 Grams from Package 1A40C01000044C1000006014	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 User	
Used 20,000 Grams for Package 1A40C01000044C1000006016	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 API	Distru
Used 3,000 Grams for Package 1A40C01000044C1000006017	Charles Kistner (AGT004701)	2/9/2023	2/9/2023 API	Distru
Used 10,000 Grams for Package 1A40C01000044C1000006131	Charles Kistner (AGT004701)	2/12/2023	2/12/2023 API	Distru
Restored 10,000 Grams from Package 1A40C01000044C1000006131	Charles Kistner (AGT004701)	2/12/2023	2/12/2023 User	
Used 10,000 Grams for Package 1A40C01000044C1000006132	Charles Kistner (AGT004701)	2/12/2023	2/12/2023 API	Distru
Used 66,995 Grams for Package 1A40C01000044C1000006205	Charles Kistner (AGT004701)	2/14/2023	2/14/2023 API	Distru
Package finished	Charles Kistner (AGT004701)	3/13/2023	3/13/2023 API	Distru

Description	F 1			
	Employee	Date	Reported Sources	External App
Packaged 47,000 Grams of Atomic Cherry Distillate from another Package				
-				
- Took 2,711 Grams of Atomic Cherry Distillate from Package 1A40C01000044C1000000289				
- Package Type: Product				
- Location: Vault				
- Location Type: Default Location Type				
- Production Batch No: CONTE-ACD-3		Service and electronic federal	and the control of th	
- Note: Mixed w/ Conte CBD Distillate	Charles Kistner (AGT004701)	9/8/2022	9/8/2022 User	
Used 4 Grams for Package 1A40C01000044C1000002337	Charles Kistner (AGT004701)	9/14/2022	9/14/2022 User	
Related Package's (1A40C01000044C1000002337) Lab Testing set				
to SubmittedForTesting	Charles Kistner (AGT004701)	9/14/2022	9/14/2022 User	
Related Package (1A40C01000044C1000002344) Failed overall				
laboratory testing				
- Tests performed by Cloud TEN, LLC (TES000010)				
- R&D/Voluntary Testing Potency (mg/g) (Info Only): Passed				
(872.44)				
- Note: d9-THC 786.72 mg/g				
THCV 7.64 mg/g				
CBD 35.67 mg/g				
CBN 14.69 mg/g				
CBG 27.72 mg/g				
- R&D/Voluntary Testing Pesticides (ppm) (Info Only): Failed				
(0.213)				
- Note: MGK-264 0.213 ppm	Craig McKinney (AGT003455)	9/17/2022	9/17/2022 User	
Related Package's (1A40C01000044C1000002344) Lab Testing set				
to TestingInProgress	Craig McKinney (AGT003455)	9/17/2022	9/17/2022 User	
Used 3,014 Grams for Package 1A40C01000044C1000002870	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,033 Grams for Package 1A40C01000044C1000002871	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,036 Grams for Package 1A40C01000044C1000002872	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,027 Grams for Package 1A40C01000044C1000002873	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,032 Grams for Package 1A40C01000044C1000002874	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,074 Grams for Package 1A40C01000044C1000002875	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,046 Grams for Package 1A40C01000044C1000002876	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,058 Grams for Package 1A40C01000044C1000002877	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 3,064 Grams for Package 1A40C01000044C1000002878	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 2,992 Grams for Package 1A40C01000044C1000002879	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 6 Grams for Package 1A40C01000044C1000002890	Charles Kistner (AGT004701)	10/11/2022	10/11/2022 User	
Used 5,000 Grams for Package 1A40C01000044C1000002982	Charles Kistner (AGT004701)	10/14/2022	10/14/2022 User	
Used 2 Grams for Package 1A40C01000044C1000003092	Charles Kistner (AGT004701)	10/20/2022	10/20/2022 User	
Used 2,078 Grams for Package 1A40C01000044C1000003295	Charles Kistner (AGT004701)	10/31/2022	10/31/2022 API	Distru
Used 4,090 Grams for Package 1A40C01000044C1000003296	Charles Kistner (AGT004701)	10/31/2022	10/31/2022 API	Distru
Used 3,960 Grams for Package 1A40C01000044C1000003297	Charles Kistner (AGT004701)	10/31/2022	10/31/2022 API	Distru
Used 5 Grams for Package 1A40C01000044C1000003539	Charles Kistner (AGT004701)	11/7/2022	11/7/2022 User	
Used 1,479 Grams for Package 1A40C01000044C1000004534	Charles Kistner (AGT004701)	12/21/2022	12/21/2022 User	
Package finished	Charles Kistner (AGT004701)	12/21/2022	12/21/2022 User	





From: Ted Maritz ted.maritz@midwest-magic.com

Subject: Re: Touching base Date: April 26, 2023 at 9:30 AM

To: Jason Sparks jason@contellc.com

Cc: Jack Maritz jack.maritz@midwest-magic.com, Josh Corson joshc@jointoperation.com, Rachael Compliance Specialist

rachael@jointoperation.com, Tania Conte tania@contellc.com

Good Morning,

Jason, thank you for putting this email together. The clarity that is brought forth here is what has been needed to be brought to all our attention in order to move forward success. We have seen huge changes, not only in operations, but also in the market, in regulations, and in competition. We as a business need to adapt to all these factors to ensure future success. On behalf of delta extraction, I want to thank you and Tonia (and all of Conte!) for all your hard work, dedication, your leadership, and your vast knowledge that you all have brought to this operation.

I agree with everything written out above (I know you and jack are going through to confirm raw materials numbers so ill stay out of that math). I appreciate your understanding that our brand has rapidly expanded as well and we are working around the clock to improve the quality and service of every single area of this business. While we have improved greatly over the last month in a couple areas, others still need that same attention and progress that has not been achieved yet. I love the idea of putting Jordan in charge for Conte orders, I just ask to clarify if you want only him packing - that we have a plan in place if he needs support. Do we want separate boxes between conte and midwest for each store? Do we want one pack and have jordan pack conte first? - these are just a couple questions ive thought of to bring to light- that we can discuss shortly here (prob more between Conte and Lab for those specifics).

I agree with everything stated related to SND as well. Jason, this is your insight and your game so i think having you in control is the best option. We are happy to support by finding/ selling to customers once everything is made and set and ready, but you will need to set price for clarity (price is clear right now we just have to assume it will change in future). Conte had more foresight than anyone in this industry and those decisions put us in a place where I am still getting calls (even yesterday!) from new manufacturers coming out of the wood works. This is key information for us, right now it seems no one (else) is truly stepping up to the plate to fulfill these market needs. The last litres made before rec were all sold for 7500, this market price has just about doubled since we have been sold out for a month. Growers are prioritizing selling 8ths. I've told the customers I've talked to that we will figure out this round of availability and get back with them, but that there would be no more made until the new machine is arrived and installed. Personally, I think that if things didnt happen the way they did- we'd still be at 7500 a litre. However, cards were dealt differently to us and because of that the market is in dire condition and willing to pay more as time goes by. Let us use this to our advantage. Time is one of the most luxurious factors that can either destroy or create something incredible depending on how you use it. I truly believe that by this time the market will be so hungry and SND can raise prices again.

My biggest concern right now is our own supply, rachael and I are prioritizing getting out THCA sop this week to try and continue the old show that we were told by the state to stop doing. I hope to receive the news we all want. At the same time I am making progress daily on securing a grow (same license holders we are currently working under so need to ensure delta is clean until these licenses transfer and to not have them pull back from letting us run a grow.) where the plan is we have sole control to supply conte/mwm.

I know none of this is perfect by any means but as a team together we have done some incredible stuff over the last year and i hope that at the end of the day after everything is reorganized we can all celebrate and thank each other for a job well done, because we will have to redo everything again when the feds change.

All the love and positive vibes to all you- i hope you all have a wonderful day and week and please never hesitate to reach out to me with any concerns or questions and if i missed anything on here please let me know so i can address.

thanks a have a great day

On Tue, Apr 25, 2023 at 9:33 AM Jason Sparks < jason@contellc.com> wrote:

Happy Tuesday All,

I want to touch base with everyone regarding a few things dealing with both SND and Conte.

Moving forward with SND. SND has brought in(last of the equipment being shipped Friday) just over a million dollars worth of extraction equipment. 1. No one is to operate any extraction/distillation equipment brought in by SND unless a SND representative is physically present. 2. Any bulk oil, produced by SND, will be sold at current market price, which SND decides what that current market price is. We will not be selling any liters(as the current market is) for any less than \$14,000 per liter COD. SND's portion of this number will be \$10,000 per liter. 3. As Metrc currently states, there are 20,999g submitted on 4/11/23(still waiting on testing). These 20,999g will be used for Conte carts, to be filled at a later date. Yesterday, Jack informed me there are another 49L that will

EXHIBIT T 23-0608 SND Corp. Rep December 14, 2023 be available. As of this email, those DO NOT exist in Metro. If and when those appear on Metro, we will sell those as bulk liters at no less than \$14,000 per liter. Once my extraction equipment is fully operational, by my calculations, there should be 794,000g(Agri-Genesis material) remaining to be extracted. If my calculated number of grams is incorrect, please update me what that current gram amount remaining is. Once this is fully extracted, distilled and properly entered into Metro, I will then determine how many I will keep for Conte and the remaining will be sold to the market at market price. Any liters sold, will not be released/transferred until full payment has been verified by account holders.

Moving forward with Conte. On Saturday, Jack and I had a great discussion about reorganizing and being able to keep up with the rapid changing industry. As sales for both sides continue to flourish, Im seeing an importance of accountability when it comes to the final product landing on our customer's shelves. As we are all aware, there have been mistakes made within the "putting orders together process" and the requested order being delivered to our customers. This has led to multiple delivery rejections, which affects EVERYONE'S bottom line. When dispensaries do not have Mid West Magic nor Conte product on the shelves, we lose out to our competitors, we lose sales and we lose the individual who came in specifically for a MidWest Magic product or Conte product. To help prevent this(as much as possible), it's important that Conte helps with orders. In all fairness, Midwest Magic employees can only get so much done in a little amount of time. Being that MidWest Magic's orders have increased 10 fold, its important Midwest Magic focus on those orders to make sure Midwest Magic customers are fully taken care of and fully satisfied. Jordan Venneman has been working with Conte since we brought production to Robertsville. He's proven to be reliable on many occasions. He has recently been hired by Midwest Magic to help with the production of Midwest Magic products. I want Jordan dedicated to putting ALL Conte orders together. As well, he is available to take any last minute orders that come across the line. He is more than willing to come in on a Friday night or Saturday morning to put the orders together and deliver. This allows Midwest Magic to keep their weekly routines and focus on Midwest Magic. Josh and Rachael, please place Jordan on the list with state to be able to drive.

Thanks All

Sincerely,

Jason Sparks

Director of Business Development

Conte Enterprise, LLC

jason@contellc.com

Main: 1-918-807-6141

Mobile: 1-314-243-0677

Processor Lic: PAAA-VJQU-FZPV Grower Lic: GAAA-NYOC-WTVP

OBNDD: 70334



Ted Maritz | President

e: ted.maritz@midwest-magic.com

w: midwestmagicofficial.com

(314) 791-0893



CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

PRODUCED: MAY 12, 2023

SAMPLE: DISTILLATE JC (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 5

LOT NO .: 1A40C03000044C1000002118

MATRIX: DISTILLATE

CATEGORY: INHALABLE

SAMPLE ID: GPA-230508-078

COLLECTED ON: MAY 09, 2023

RECEIVED ON: MAY 09, 2023

BATCH/SAMPLE SIZE: 5 G / 5 G

RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC: 82.72 %

TOTAL CBD: 0.2073 %

TOTAL CANNABINOIDS: 88.1917 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

LICENSE
MAN000022
ADULT-USE AND MEDICINAL MANUFACTURING LICENSE

BATCH RESULT: PASS

POTENCY TESTED MYCOTOXINS PASS
FOREIGN PASS PESTICIDES PASS
METALS PASS SOLVENTS PASS

MICROBIAL PASS

CANNABINOID PROFILE BY UPLC-UV // MAY 10, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC		1.860 %	18,60 mg/g	0.05000/0.1600	NZA	Δ9-THC		82.72 %	827.2 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	N/A
CBD		0.2073 %	2.073 mg/g	0.1600/0.5000	N/A	THCV		0.5999 %	5.999 mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		82.72 %	827.2 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**		0.2073 %	2.073 mg/g		N/A
CBG		2.256 %	22.56 mg/g	0.1300/0.3800	N/A	CBD/PKG		2.073 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		827.2 mg			N/A
CBN		0.5485 %	5.485 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**		827.2 mg			N/A
Δ8-THC		ND	ND	0.2400/0.7400	N/A	TOTAL CBD/PKG**		2.073 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD ** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS MAY 12, 2023

in philip

EXHIBIT U 23-0608 SND Corp. Rep December 14 2023

HEAVY METAL TESTING BY ICP-MS // MAY 10, 2023

ANALYTE	LIMIT	AN	т (рд	/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (ig/g)		LOD/LOQ (µg/g)	PASS/FAI
ARSENIC	0.2 μg/g	0	.0024	62 0.00	05000/0.001000	PASS	LEAD	0.5 µg/g	0.003	3614	0.000	5000/0.001000	PAS
MUIMDA	0.2 µg/g			ND 0.00	05000/0.001000	PASS	MERCURY	0.1 µg/g		ND	0.0001	000/0.0002000	PAS
HROMIUM	0.6 µg/g		0.039	92 0.00	05000/0.001000	PASS							
MICROBIAL	ANALYSIS	ВУ	QPCR	// MAY 10	, 2023								
NALYTE				LIMIT	AMT (CFU/g)	PASS/FAIL	ANALYTE					LIMIT AMT (CFU/g) PASS/FA
SPERGILLUS	SPP.	1	ny ar	mt in 1 gram	ND.	PASS	SHIGA TOXI	N-PRODUCII	IG E. C	OLIAn	y amt in 1	gram N	D PAS
ALMONELLA	SPP.	A	ny ar	mt in 1 gram	ND.	PASS							
OREIGN M	ATTER TES	TING	ВҮ	MICROSCO	PY // MAY 12, 2	023							
NALYTE				LIMIT	AMT (%)	PASS/FAIL	ANALYTE		LIMI	Т	AMT	(%)	PASS/FA
OREIGN MA	TTER			2 %	ND	PASS	STEMS		5	16		ND	PAS
	OLVENTS				MS // MAY 11, 20		ANALYTE			INIT	AMT (ua/a)	100/100/100/10	DASSIEA
RESIDUAL S	OLVENTS			BY GC-MS/I	MS // MAY 11, 20		ANALYTE		ι	.ІМІТ	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FA
NALYTE		L	міт	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	HEPTANE		500	µg/g	ND	2.304/6.982	PA
NALYTE ,2- ICHLOROET		2 µ	MIT g/g	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL PASS	HEPTANE HEXANE		500 50	μg/g μg/g	ND ND	2.304/6.982 3.201/9.701	PA PA
NALYTE ,2- IICHLOROET ICETONE	HANE	2 µ 750 µ	MIT g/g g/g	AMT (µg/g) ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053	PASS/FAIL PASS PASS	HEPTANE HEXANE ISOPROPYL	ALCOHOL	500 50 500	µg/g µg/g µg/g	ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99	PA PA PA
NALYTE ,,2- DICHLOROET CETONE CETONITRIL	HANE	2 µ 750 µ 60 µ	MIT g/g g/g g/g	AMT (µg/g) ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65	PASS/FAIL PASS PASS PASS	HEPTANE HEXANE ISOPROPYL METHANOL		500 50 500 250	hg/g hg/g hg/g	ND ND ND 22.00	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84	PA PA PA
,2- DICHLOROET ACETONE ACETONITRIL BENZENE	HANE	2 µ 750 µ 60 µ 1 µ	MIT g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260	PASS/FAIL PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE		500 50 500 250 125	ug/g ug/g ug/g ug/g ug/g	ND ND ND 22.00 ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030	PA PA PA PA
NALYTE ,,2- DICHLOROET CETONE CETONITRIL BENZENE BUTANE	HANE .E	2 µ 750 µ 60 µ 1 µ 800 µ	MIT g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51	PASS/FAIL PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE		500 50 500 250 125 750	µg/g µg/g µg/g µg/g µg/g	ND ND ND 22.00 ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836	PA PA PA PA PA
, 2- DICHLOROET ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORM	HANE E	2 µ 750 µ 60 µ 1 µ 800 µ	MIT g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520	PASS/FAIL PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE		500 500 250 125 750 2100	µg/g µg/g µg/g µg/g µg/g µg/g	ND ND ND 22.00 ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42	PA PA PA PA PA PA
NALYTE ,2- DICHLOROET CETONE CETONITRIL EENZENE BUTANE CHLOROFORI	HANE .E VI	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ	MIT g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE	CHLORIDE	500 50 500 250 125 750	µg/g µg/g µg/g µg/g µg/g µg/g	ND ND ND 22.00 ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836	PA PA PA PA PA PA
ANALYTE 1,2- DICHLOROET ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORM ETHANOL	HANE .E M 1	2 750 60 1 800 2 000 400	MIT g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO	CHLORIDE	500 500 500 250 125 750 2100 150	µg/g µg/g µg/g µg/g µg/g µg/g	ND ND 22.00 ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42	PA: PA: PA: PA: PA: PA: PA: PA:
NALYTE ,2- ICHLOROET CETONE CETONITRIL ENZENE UTANE HLOROFORI THANOL THYL ACETA THYLENE O)	HANE E W 1 STE KIDE	2 750 60 1 800 2 000 400 5	MIT 8/8 8/8 8/8 8/8 8/8 8/9 8/9 8/9	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO LENE	CHLORIDE	500 500 250 125 750 2100 150	H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8	ND ND ND 22.00 ND ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241	PA PA PA PA PA PA PA
,2- ICHLOROET CETONE CETONITRIL ENZENE UTANE HLOROFORI THANOL THYL ACETA	HANE E W 1 STE KIDE	2 750 60 1 800 2 000 400	MIT 8/8 8/8 8/8 8/8 8/8 8/9 8/9 8/9	AMT (µg/g) ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO	CHLORIDE	500 500 250 125 750 2100 150	hg/g hg/g hg/g hg/g hg/g hg/g hg/g	ND ND 22.00 ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241	PA PA PA PA PA PA PA
,2- DICHLOROET CETONE CETONE SENZENE BUTANE HLOROFORI THANOL THYL ACETA THYLENE O) THYL ETHER	HANE E M 1 KITE KIDE	2 750 60 1 800 2 000 400 5 500 500	MIT g/g g/g g/g g/g g/g g/g g/g g/	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO LENE	CHLORIDE	500 500 250 125 750 2100 150	H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8	ND ND ND 22.00 ND ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241	PA PA PA PA PA PA PA
ANALYTE , 2- DICHLOROET ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORM THANOL CHLYL ACETA THYL ETHER MYCOTOXIM	HANE E M 1 KITE KIDE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	MIT 8/8 8/8 8/8 8/8 8/8 8/8 8/9 8/9	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO LENE	CHLORIDE ETHY- NES	500 500 250 125 750 2100 150	H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8	ND ND ND 22.00 ND ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241	PA PA PA PA PA PA PA PA PA
ANALYTE 1,2- DICHLOROET ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORM ETHYL ACETA ETHYL ETHER MYCOTOXIN ANALYTE	HANE E M 1 ITE KIDE N TESTING	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	MIT 8/8 8/8 8/8 8/8 8/8 8/8 8/9 8/9	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320 Y 12, 2023 LOD/LOQ (µg/kg)	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO LENE TOTAL XYLE	CHLORIDE ETHY- NES	500 500 250 125 750 2100 150 25	H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8	ND ND ND 22.00 ND ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241 0.05400/0.1640 7.478/22.66	PA:
ANALYTE 1,2- DICHLOROET ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORM THANOL ETHYL ACETA ETHYL ETHER MYCOTOXIM	HANE E M 1 ITE KIDE INTESTING LIM	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	MIT 8/8 8/8 8/8 8/8 8/8 8/8 8/9 8/9	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320 Y 12, 2023	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL METHANOL METHYLENE PENTANE PROPANE TOLUENE TRICHLORO LENE TOTAL XYLE	CHLORIDE ETHY- NES	500 500 250 125 750 2100 150 25	H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8 H8/8	ND ND 22.00 ND ND ND ND ND ND ND ND	2.304/6.982 3.201/9.701 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.836 4.097/12.42 3.050/9.241 0.05400/0.1640 7.478/22.66	PASS/F/



PESTICIDE TESTING BY LC-MS/MS // MAY 12, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 µg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-	0.4 11.0/0	ND	0.01845/0.05592	PASS
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 µg/g	ND	0.01043/0.03352	L M33
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 µg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	M G K-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-	0.3.00/2	ND	0.01000/0.02000	PASS	OXAMYL	1 μg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 µg/g	ND	0.0100070.02000	LW22	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 μg/g	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	Z P5/5	110	0.0134370.04034	
CYFLUTHRIN	1 μg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g		0.02359/0.07149	PASS
CYPERMETHRIN	1 μg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 μg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g		0.01071/0.03244	PASS
DIAZINON	0.2 μg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 µg/g	ND		PASS
DICHLORVOS	1 μg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRI	NI		0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRI	N II		0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 µg/g		0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 µg/g	ND		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A			0.03196/0.09686	N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	N/A
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g		0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 µg/g		0.01591/0.04822	PASS
FLONICAMID	1 μg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g		0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g		0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 µg/g		0.007530/0.02283	PASS
IMAZALIL	0.2 µg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB- IN	0.2 μg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANE, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MICROBIAL ANALYSIS BY QPCR

ASPERGILLUS SPP., ESCHERICHIA COLI, SALMONELLA SPP., SHIGA TOXIN-PRODUCING E. COLI

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

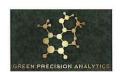
FOREIGN MATTER TESTING BY MICROSCOPY

FOREIGN MATTER, STEMS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.



84.31 %



CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

PRODUCED: MAY 12, 2023

SAMPLE: DISTILLATE BWAG (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 4

LOT NO .: 1A40C03000044C1000002116

MATRIX: DISTILLATE CATEGORY: INHALABLE SAMPLE ID: GPA-230508-079 COLLECTED ON: MAY 09, 2023 RECEIVED ON: MAY 09, 2023

BATCH/SAMPLE SIZE: 5 G / 5 G RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC:

TOTAL CBD: 0.1543 %

TOTAL CANNABINOIDS: 90.0619 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

LICENSE MAN000022 ADULT-USE AND MEDICINAL -MANUFACTURING LICENSE

BATCH RESULT: PASS

TESTED POTENCY MYCOTOXINS PASS FOREIGN PASS PESTICIDES PASS METALS PASS SOLVENTS PASS

MICROBIAL PASS

CANNABINOID PROFILE BY UPLC-UV // MAY 10, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC		0.9524 %	9.524 mg/g	0.05000/0.1600	N/A	Δ9-THC		84.31 % 843.	1 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	N/A
CBD		0.1543 %	1.543 mg/g	0.1600/0.5000	N/A	THCV		0.5340 % 5.34	0 mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		84.31 % 843.	1 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**		0.1543 % 1.54	3 mg/g		N/A
CBG		3.336 %	33.36 mg/g	0.1300/0.3800	N/A	CBD/PKG		1.543 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		843.1 mg			N/A
CBN		0.6770 %	6.770 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**		843.1 mg			N/A
Δ8-THC		0.09820 %	0.9820 mg/g	0.2400/0.7400	N/A	TOTAL CBD/PKG**		1.543 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD

** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS MAY 12, 2023

HEAVY METAL TESTING BY ICP-MS // MAY 10, 2023

ANALYTE	LIMIT	AM	т (рв	(/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µ	g/g)		LOD/LOQ (µg/g)	PASS/FAI
ARSENIC	0.2 µg/g	0.	0030	0.00	05000/0.001000	PASS	LEAD).5 µg/g	0.07	843	0.000	5000/0.001000	PAS
MUIMDA	0.2 µg/g			ND 0.00	05000/0.001000	PASS).1 µg/g		ND	0.0001	000/0.0002000	PAS
HROMIUM	0.6 µg/g		0.052	226 0.000	05000/0.001000	PASS		, , ,					
	, , ,												
MICROBIAL	ANALYSIS	ВУС	PCF	R // MAY 10	, 2023								
NALYTE				LIMIT	AMT (CFU/g)	PASS/FAIL	ANALYTE					LIMIT AMT (CFU/) PASS/FA
SPERGILLUS	SPP.	Α	ny a	mt in 1 gram	ND	PASS	SHIGA TOXIN-	RODUCI	NG E. C	LIAny	amt in 1	gram N	D PA
ALMONELLA	SPP.	A	ny a	mt in 1 gram	ND	PASS							
			E)	×3									
OREIGN MA	ATTER TES	TING	BY	MICROSCO	PY // MAY 12, 2	023							
NALYTE				LIMIT	AMT (%)	PASS/FAIL	ANALYTE		LIMI	r	AMT	r (%)	PASS/FA
OREIGN MAT	TTER			2 %	ND	PASS	STEMS		5 9	ó		ND	PA
RESIDUAL S	OLVENTS	TESTI	NG	BY GC-MS/I	MS // MAY 11, 20	023							
RESIDUAL SO	OLVENTS		NG I	BY GC-MS/N	MS // MAY 11, 20		ANALYTE		L	IMIT A	MT (µg/g)	LOD/LOQ (µg/g	PASS/FA
NALYTE		LI	міт				HEPTANE		500	ıg/g	ND	2.304/6.982	PA:
NALYTE 1,2- DICHLOROETI	HANE	LΙ 2 μ	MIT g/g	AMT (µg/g) ND	LOD/LOQ (µg/g)	PASS/FAIL PASS	HEPTANE HEXANE		500 50	ug/g ug/g	ND ND	2.304/6.982 3.201/9.70	PA:
NALYTE 1,2- DICHLOROETH ACETONE	HANE	ι ι 2 μ 750 μ	MIT g/g g/g	AMT (µg/g) ND ND	LOD/LOQ (μg/g) 0.1130/0.3410 1.667/5.053	PASS/FAIL PASS PASS	HEPTANE HEXANE ISOPROPYL AL	соног	500 50 500	ng/g ng/g	ND ND ND	2.304/6.982 3.201/9.70 3.626/10.99	PA: PA: PA:
,2- DICHLOROETH CETONE CETONITRIL	HANE	LI 2 μ 750 μ 60 μ	mIT g/g g/g g/g	AMT (µg/g) ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65	PASS/FAIL PASS PASS PASS	HEPTANE HEXANE ISOPROPYL AL METHANOL		500 50 500 250	18/8 18/8 18/8	ND ND ND 26.70	2.304/6.982 3.201/9.70 3.626/10.99 5.557/16.84	PA: PA: PA:
ANALYTE 1,2- DICHLOROETH ACETONE ACETONITRIL BENZENE	H A N E	LI 2 µ 750 µ 60 µ 1 µ	mIT g/g g/g g/g	AMT (µg/g) ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260	PASS/FAIL PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI		500 50 500 250 125	18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND	2.304/6.982 3.201/9.70 3.626/10.99 5.557/16.84 0.03400/0.1030	PA: PA: PA: PA:
NALYTE 1,2- DICHLOROET! ACETONE ACETONITRIL BENZENE BUTANE	H A N E	LI 2 µ 750 µ 60 µ 1 µ 800 µ	mit g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51	PASS/FAIL PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CH		500 500 500 250 125 750	18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND	2.304/6.98. 3.201/9.70 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.83	PA: PA: PA: PA: PA:
ANALYTE 1,2- DICHLOROETH ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORN	HANE E	LI 2 μ 750 μ 60 μ 1 μ 800 μ 2 μ	g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE		500 500 250 125 750 2100	18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND	2.304/6.983 3.201/9.70 3.626/10.99 5.557/16.8 0.03400/0.1030 2.916/8.830 4.097/12.42	PA: PA: PA: PA: PA: PA:
ANALYTE 1,2- DICHLOROETH ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORN	HANE E 1	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ	mit g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE	ILORIDE	500 500 500 250 125 750	18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND	2.304/6.98. 3.201/9.70 3.626/10.99 5.557/16.84 0.03400/0.1030 2.916/8.83	PA: PA: PA: PA: PA: PA:
ANALYTE 1,2- DICHLOROETH ACETONITRIL BENZENE BUTANE CHLOROFORN ETHANOL	HANE E 1	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ	g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI	ILORIDE	500 500 500 250 125 750 2100 150	18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99 5.557/16.84 0.03400/0.1030; 2.916/8.830; 4.097/12.44; 3.050/9.24	PA: PA: PA: PA: PA: PA: PA: PA:
NALYTE 1,2- DICHLOROETH ACETONITRIL BENZENE BUTANE CHLOROFORM THANOL ETHYL ACETA	HANE E 1 TE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ	g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI LENE	HLORIDE	500 500 500 250 125 750 2100 150	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99; 5.557/16.84; 0.03400/0.103(2.916/8.83(4.097/12.42; 3.050/9.24*	PA:
ANALYTE 1,2- DICHLOROETE ACETONE ACETONITRIL SENZENE BUTANE CHLOROFORN ETHANOL ETHYL ACETA ETHYLENE OX	HANE E M 1 TE (IDE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ	g/g g/g g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI	HLORIDE	500 500 500 250 125 750 2100 150	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99 5.557/16.84 0.03400/0.1030; 2.916/8.830; 4.097/12.44; 3.050/9.24	PA:
INALYTE 1,2- DICHLOROETE ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORN ETHANOL ETHYL ACETA ETHYL ETHER	HANE E M 1 TE (IDE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ	MIT g/g g/g g/g g/g g/g g/g g/g g/g g/g g/	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI LENE	HLORIDE	500 500 500 250 125 750 2100 150	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99; 5.557/16.84; 0.03400/0.103(2.916/8.83(4.097/12.42; 3.050/9.24*	PA:
ANALYTE 1,2- DICHLOROETS ACETONE ACETONITRIL BENZENE BUTANE CHLOROFORN THANOL ETHYL ACETA THYLENE OX ETHYL ETHER	HANE E M 1 TE (IDE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	g/g g/g g/g g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI LENE	HLORIDE	500 500 500 250 125 750 2100 150	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99; 5.557/16.84; 0.03400/0.103(2.916/8.83(4.097/12.42; 3.050/9.24*	PA:
ANALYTE 1,2- DICHLOROETH ACETONITRIL BENZENE BUTANE CHLOROFORN ETHANOL ETHYL ACETA THYLENE OX ETHYL ETHER MYCOTOXIN ANALYTE	HANE E A 1 TE (IDE	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	g/g g/g g/g g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI LENE TOTAL XYLENE	HLORIDE HY- S	500 500 500 250 125 750 2100 150 25	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND ND 26.70 ND ND ND ND	2.304/6.98; 3.201/9.70; 3.626/10.99; 5.557/16.8; 0.03400/0.1030; 2.916/8.83; 4.097/12.4; 3.050/9.24; 0.05400/0.1640; 7.478/22.60	PAS
	HANE E A 1 TE (IDE N TESTING LIM	2 µ 750 µ 60 µ 1 µ 800 µ 2 µ 000 µ 400 µ 5 µ 500 µ	g/g g/g g/g g/g g/g g/g g/g g/g g/g g/g	AMT (µg/g) ND ND ND ND ND ND ND ND ND N	LOD/LOQ (µg/g) 0.1130/0.3410 1.667/5.053 7.143/21.65 0.04200/0.1260 3.468/10.51 0.1820/0.5520 2.964/8.982 2.218/6.722 0.3170/0.9610 2.416/7.320 Y 12, 2023 LOD/LOQ (µg/kg)	PASS/FAIL PASS PASS PASS PASS PASS PASS PASS PA	HEPTANE HEXANE ISOPROPYL AL METHANOL METHYLENE CI PENTANE PROPANE TOLUENE TRICHLOROETI LENE TOTAL XYLENE	HV- S	500 500 500 250 125 750 2100 150 25	18/8 18/8 18/8 18/8 18/8 18/8 18/8 18/8	ND ND 26.70 ND	2.304/6.98; 3.201/9.70; 3.626/10.9; 5.557/16.8; 0.03400/0.1030; 2.916/8.83; 4.097/12.4; 3.050/9.24; 0.05400/0.1640; 7.478/22.66;	PA:



PESTICIDE TESTING BY LC-MS/MS // MAY 12, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 μg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-	01.55 %			D.1.C.C
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 μg/g	ND	0.01845/0.05592	PASS
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 µg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	MGK-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-		ND	0.0400040.03000	DACC	OXAMYL	1 µg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 μg/g	ND	0.01000/0.02000	PASS	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 μg/g	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	Z pg/g	ND	0.0134370.04034	1,433
CYFLUTHRIN	1 µg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g	ND	0.02359/0.07149	PASS
CYPERMETHRIN	1 μg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 μg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g	ND	0.01071/0.03244	PASS
DIAZINON	0.2 µg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 μg/g	ND		PASS
DICHLORVOS	1 µg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRIN	I	ND	0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRIN	11	ND	0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 µg/g	ND	0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 µg/g	ИD		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A		ND	0.03196/0.09686	N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	NZA
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g	ND	0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 µg/g	ND	0.01591/0.04822	PASS
FLONICAMID	1 µg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g	ND	0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g	ND	0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 μg/g	ND	0.007530/0.02283	PASS
IMAZALIL	0.2 µg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB-	0.2 μg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANE, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MICROBIAL ANALYSIS BY QPCR

ASPERGILLUS SPP., ESCHERICHIA COLI, SALMONELLA SPP., SHIGA TOXIN-PRODUCING E. COLI

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

FOREIGN MATTER TESTING BY MICROSCOPY

FOREIGN MATTER, STEMS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.





CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

PRODUCED: MAY 24, 2023

SAMPLE: CJ DISTILLATE (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 2

LOT NO.: 1A40C03000044C1000002626

MATRIX: DISTILLATE
CATEGORY: INHALABLE
SAMPLE ID: GPA-230522-087
COLLECTED ON: MAY 22, 2023
RECEIVED ON: MAY 22, 2023
BATCH/SAMPLE SIZE: 5 G / 5 G
RECEIVED BY: DAIN BURRIS

RECEIVED BY. DAIN BORK

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC:

83.46 %

TOTAL CBD:

0.1909 %

TOTAL CANNABINOIDS:

88.9717 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

LICENSE
MAN000022
ADULT-USE AND MEDICINAL MANUFACTURING LICENSE

BATCH RESULT: PASS

POTENCY	TESTED	MYCOTOXINS	PASS
FOREIGN	PASS	PESTICIDES	PASS
METALS	PASS	SOLVENTS	PASS
MICROBIAL	PASS		

CANNABINOID PROFILE BY UPLC-UV // MAY 23, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
СВС		1.855 %	18.55 mg/g	0.05000/0.1600	N/A	Δ9-THC		83.46 %	834.6 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	N/A
CBD		0.1909 %	1.909 mg/g	0.1600/0.5000	N/A	THCV		0.6366 %	6.366 mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		83.46 %	834.6 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**		0.1909 %	1.909 mg/g		N/A
CBG		2.110 %	21.10 mg/g	0.1300/0.3800	N/A	CBD/PKG		1.909 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		834.6 mg			N/A
CBN		0.5727 %	5.727 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**		834.6 mg			N/A
Δ ⁸ -THC		0.1465 %	1.465 mg/g	0.2400/0.7400	N/A	TOTAL CBD/PKG**		1.909 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD

** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS MAY 24, 2023

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HEAVY METAL TESTING BY ICP-MS // MAY 23, 2023

ANALYTE	LIMIT	AMT	(µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE LIMI	т АМТ (µg	/g)	LOD/LOQ (µg/g)	PASS/FA
ARSENIC	0.2 μg/g	0.00	3611 0.00	05000/0.001000	PASS	LEAD 0.5 μg/g	0.0026	91 0.00	5000/0.001000	PA
ADMIUM	0.2 µg/g		ND 0.00	05000/0.001000	PASS	MERCURY 0.1 µg/		0.000	1000/0.0002000	P.A
HROMIUM	0.6 µg/g	0.0	3029 0.00	05000/0.001000	PASS	100 TO 10				
MICROBIAL	ANALYSIS	ву QР	CR // MAY 24	, 2023						
NALYTE			LIMI	T AMT (CFU/g)	PASS/FAIL	ANALYTE			LIMIT AMT (CFU/g) PASS/F
SPERGILLUS	SPP.	Anv	amt in 1 gran	n ND	PASS	SHIGA TOXIN-PRODU	CING E. CO	.IAnv amt in 1	gram NC) PA
ALMONELLA			amt in 1 gran		PASS				0	
OPEIGN MA	ATTED TES	TING P	V MICROSCO	PY // MAY 23, 2	023					
	ALIEK IES	I ING B	MICKOSCC	20 0000 00000 00000 00000 00000 00000 0000	023					
NALYTE			LIMIT	AMT (%)	PASS/FAIL	ANALYTE	LIMIT	A M	T (%)	PASS/F
OREIGN MAT	TTER		2 %	ND	PASS	STEMS	5 %		ND	PA
ANALYTE		LIMI	T AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LII	MIT ΑΜΤ (μg/g	LOD/LOQ (µg/g)	PASS/F
1,2-		2		0.4430/0.3440	DASS	HEPTANE	500 μ	g/g ND	2.304/6.982	PA
DICHLOROET	HANE	2 µg/	g ND	0.1130/0.3410	PASS	HEXANE	50 µ	g/g NE	3.201/9.701	PA
ACETONE	-	750 µg/	g ND	1.667/5.053	PASS	ISOPROPYL ALCOHOL	500 µ	g/g NC	3.626/10.99	PA
CETONITRIL	.E	60 µg/	g ND	7.143/21.65	PASS	METHANOL	250 μ	g/g NC	5.557/16.84	PA
BENZENE		1 μg/	g ND	0.04200/0.1260	PASS	METHYLENE CHLORID	E 125 μ	g/g NE	0.03400/0.1030	PA
BUTANE		300 µg/	g ND	3.468/10.51	PASS	PENTANE	750 µ	g/g NC	2.916/8.836	PA
HLOROFORM	М	2 µg/	g ND	0.1820/0.5520	PASS	PROPANE	2100 μ	g/g NC	4.097/12.42	PA
THANOL	10	000 µg/	g ND	2.964/8.982	PASS	TOLUENE	150 µ	g/g NC	3.050/9.241	PA
ETHYL ACETA						TRICHLOROETHY-				
	TE 4	100 µg/	g ND	2.218/6.722	PASS	IKICHLUKUEINI-	25 11	ala ME	0.05400/0.1640	DΛ
THYLENE OX		100 µg/ 5 µg/	~	0.3170/0.9610	PASS	LENE	25 μ	g/g NC	0.05400/0.1640	
ETHYLENE OX ETHYL ETHER	KIDE		g ND				25 μ 150 μ			P A
ETHYL ETHER	KIDE	5 µg/ 500 µg/	g ND	0.3170/0.9610 2.416/7.320	PASS	LENE	7250 B			
THYL ETHER	KIDE	5 μg/ 500 μg/ BY LC-	g ND g ND	0.3170/0.9610 2.416/7.320	PASS	LENE	150 μ			PA
ETHYL ETHER MYCOTOXIN ANALYTE	KIDE S N TESTING	5 μg/ 500 μg/ BY LC-	g ND g ND MS/MS // MA	0.3170/0.9610 2.416/7.320 Y 24, 2023	PASS PASS	LENE TOTAL XYLENES	150 μ	g/g NC	7.478/22.66	PASS/F
ETHYL ETHER	TESTING	5 μg/ 500 μg/ BY LC-	g ND g ND MS/MS // MA	0.3170/0.9610 2.416/7.320 Y 24, 2023 LOD/LOQ (µg/kg)	PASS PASS	LENE TOTAL XYLENES ANALYTE AFLATOXIN G2	150 μ	g/g NC	7.478/22.66	



PESTICIDE TESTING BY LC-MS/MS // MAY 24, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT A	MΤ (μg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 µg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-	0.4	ND	0.01845/0.05592	PASS
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 µg/g	ND	0.01845/0.05592	PASS
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 µg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	M G K-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-	0.2 μg/g	ND	0.01000/0.02000	PASS	OXAMYL	1 μg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 μg/g	ND	0.01000/0.02000	LV33	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 μg/g	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	2 45/5	(AD	0.0134370.04034	1 //33
CYFLUTHRIN	1 μg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g	ND	0.02359/0.07149	PASS
CYPERMETHRIN	1 μg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 µg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g		0.01071/0.03244	PASS
DIAZINON	0.2 µg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 µg/g	ND		PASS
DICHLORVOS	1 μg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRI	N I	ND	0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRII	N 11		0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 µg/g		0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 µg/g	ИD		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A		ИD		N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	N/A
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g		0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 μg/g		0.01591/0.04822	PASS
FLONICAMID	1 μg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g		0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g		0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 μg/g		0.007530/0.02283	PASS
IMAZALIL	0.2 μg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB-	0.2 µg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN. DAMINOZIDE. DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D. SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE. TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANES, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MICROBIAL ANALYSIS BY QPCR

ASPERGILLUS SPP., ESCHERICHIA COLI, SALMONELLA SPP., SHIGA TOXIN-PRODUCING E. COLI

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

FOREIGN MATTER TESTING BY MICROSCOPY FOREIGN MATTER, STEMS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.





CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

PRODUCED: MAY 24, 2023

SAMPLE: BW DISTILLATE (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 1

LOT NO.: 1A40C03000044C1000002624

MATRIX: DISTILLATE
CATEGORY: INHALABLE
SAMPLE ID: GPA-230522-088
COLLECTED ON: MAY 22, 2023
RECEIVED ON: MAY 22, 2023
BATCH/SAMPLE SIZE: 1 G / 1 G

RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC:

86.74 %

TOTAL CBD:

0.1900 %

TOTAL CANNABINOIDS:

92.7172 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

MAN000022 ADULT-USE AND MEDICINAL -MANUFACTURING LICENSE BATCH RESULT: PASS

POTENCY

TESTED

CANNABINOID PROFILE BY UPLC-UV // MAY 23, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC		0.8607 %	8.607 mg/g	0.05000/0.1600	N/A	Δ9-THC		86.74 %	867.4 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	NZA
CBD		0.1900 %	1.900 mg/g	0.1600/0.5000	N/A	THCV		0.4642 %	4.642 mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		86.74 %	867.4 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**	1	0.1900 %	1.900 mg/g		N/A
CBG		3.533 %	35.33 mg/g	0.1300/0.3800	N/A	CBD/PKG		1.900 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		867.4 mg			N/A
CBN		0.6506 %	6.506 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**		867.4 mg			N/A
Δ ⁸ -THC		0.2787 %	2.787 mg/g	0.2400/0.7400	N/A	TOTAL CBD/PKG**		1.900 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD ** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS MAY 24, 2023

inter politica

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

CANNABINOID PROFILE BY UPLC-UV
THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.





CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE. PRODUCED: JUN 19, 2023

SAMPLE: JC DISTILLATE 6-11 (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 4

LOT NO.: 1A40C03000044C1000003275

MATRIX: DISTILLATE CATEGORY: INHALABLE SAMPLE ID: GPA-230614-208 COLLECTED ON: JUN 15, 2023 RECEIVED ON: JUN 15, 2023 BATCH/SAMPLE SIZE: 5 G / 5 G RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC: 88.44 %

TOTAL CBD: 0.2617 %

TOTAL CANNABINOIDS: 94.3592 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

MAN000022 ADULT-USE AND MEDICINAL -MANUFACTURING LICENSE

BATCH RESULT: PASS

POTENCY TESTED FOREIGN PASS METALS PASS MYCOTOXINS PASS PESTICIDES PASS SOLVENTS PASS

CANNABINOID PROFILE BY UPLC-UV // JUN 16, 2023

ANALYTE	LIMIT AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC	1.308 %	13.08 mg/g	0.05000/0.1600	N/A	Δ9-THC		88.44 %	884.4 mg/g	0.2200/0.6600	N/A
CBCA	ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	NZA
CBD	0.2617 %	2.617 mg/g	0.1600/0.5000	N/A	THCV		0.7065 %	7.065 mg/g	0.1000/0.3100	N/A
CBDA	ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV	ND	ND	0.09000/0.2600	NZA	TOTAL THC**		88.44 %	884.4 mg/g		N/A
CBDVA	0.3094 %	3.094 mg/g	0.06000/0.1900	N/A	TOTAL CBD**		0.2617 %	2.617 mg/g		N/A
CBG	2.632 %	26.32 mg/g	0.1300/0.3800	N/A	CBD/PKG		2.617 mg			N/A
CBGA	ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG	8	884.4 mg			N/A
CBN	0.7016 %	7.016 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**	8	884.4 mg			N/A
Δ ⁸ -THC	ND	ND	0.2400/0.7400	NZA	TOTAL CBD/PKG**		2.617 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD

** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS JUN 19, 2023

HEAVY METAL TESTING BY ICP-MS // JUN 16, 2023

ANALYTE	LIMIT A	мт (µg/	/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE LI	MIT AMT (μg/g)	LOD/LOQ (µg/g)	PASS/FAI
ARSENIC 0.2	μg/g C	0.0022	29 0.00	005000/0.001000	PASS	LEAD 0.5 μ	g/g 0.00	3451 0.	0005000/0.001000	PAS
	µg/g	1	VD 0.00	005000/0.001000	PASS	MERCURY 0.1 µ		ND 0.0	001000/0.0002000	PAS
		0.032	0.00	005000/0.001000	PASS					
FOREIGN MATTER	TESTING	GBY	MICROSCO	OPY // JUN 15, 20	23					
ANALYTE			LIMIT	AMT (%)	PASS/FAIL	ANALYTE	LIM	IT	AMT (%)	PASS/FAI
FOREIGN MATTER			2 %	ND	PASS	STEMS	5	96	ND	PAS
RESIDUAL SOLVE	NTS TEST	ING B	Y GC-MS	/MS // JUN 19, 20	23					
ANALYTE	L	TIMI	AMT (μg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE		LIMIT AMT (µ;	g/g) LOD/LOQ (µg/g) PASS/FAI
1,2-			ND	0.4420/0.2440	DASS	HEPTANE	500	μg/g	ND 2.304/6.982	2 PAS
DICHLOROETHANE	2	µg/g	ND	0.1130/0.3410	PASS	HEXANE	50	µg/g	ND 3.201/9.701	I PAS
ACETONE	750	µg/g	ND	1.667/5.053	PASS	ISOPROPYL ALCOH	OL 500	µg/g	ND 3.626/10.99	PAS
ACETONITRILE	60	µg/g	ND	7.143/21.65	PASS	METHANOL	250	µg/g	ND 5.557/16.84	4 PAS
BENZENE	1	µg/g	ND	0.04200/0.1260	PASS	METHYLENE CHLOR	IDE 125	µg/g	ND 0.03400/0.1030) PAS
BUTANE	800	µg/g	ND	3.468/10.51	PASS	PENTANE	750	μg/g	ND 2,916/8.836	5 PAS
CHLOROFORM	2	µg/g	ND	0.1820/0.5520	PASS	PROPANE	2100	μg/g	ND 4.097/12.42	PAS
THANOL	1000	µg/g	ND	2.964/8.982	PASS	TOLUENE	150	µg/g	ND 3.050/9.24	PAS
ETHYL ACETATE	400	µg/g	ND	2.218/6.722	PASS	TRICHLOROETHY-	25	ua la	ND 0.05400/0.1640	D PAS
THYLENE OXIDE	5	µg/g	ND	0.3170/0.9610	PASS	LENE	23	µg/g	ND 0.0340070.1640	, FAS
ETHYL ETHER	500	µg/g	ND	2.416/7.320	PASS	TOTAL XYLENES	150	μg/g	ND 7.478/22.66	5 PAS
MYCOTOXIN TEST	ING BY I	LC-MS	/MS // JU	N 16, 2023						
ANALYTE	LIMIT	AMT ((µg/kg)	LOD/LOQ (µg/kg)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/kg)	LOD/LOQ (µg/kg)	PASS/FA
AFLATOXIN B1			ND	2.000/4.000	N/A	AFLATOXIN G2		ND	2.000/4.000	N/
AFLATOXIN B2			ND	2.000/4.000	N/A	AFLATOXINS	20 µg/kg	ND		PAS
AFLATOXIN G1			ND	2.000/4.000	N/A	OCHRATOXIN A	20 µg/kg	ND	2.000/4.000	PAS



PESTICIDE TESTING BY LC-MS/MS // JUN 16, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT A	MT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 µg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-				5.455
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 µg/g	ND	0.01845/0.05592	PASS
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 µg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	M G K-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-	0.2 μg/g	ND	0,01000/0.02000	PASS	OXAMYL	1 μg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 μg/g	ND	0.0100070.02000	PASS	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 μg/g	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	2 µg/g	ND	0.01343/0.04034	1 722
CYFLUTHRIN	1 μg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g	ND	0.02359/0.07149	PASS
CYPERMETHRIN	1 μg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 µg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g	ND	0.01071/0.03244	PASS
DIAZINON	0.2 µg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 μg/g	ND		PASS
DICHLORVOS	1 μg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRI	N I	ND	0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRII	N 11		0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 μg/g		0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 μg/g	ND		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A			0.03196/0.09686	N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	N/A
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g		0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 µg/g		0.01591/0.04822	PASS
FLONICAMID	1 µg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g		0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g		0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 µg/g		0.007530/0.02283	PASS
IMAZALIL	0.2 µg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB-	0.2 µg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANE, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

FOREIGN MATTER TESTING BY MICROSCOPY FOREIGN MATTER, STEMS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.





CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

PRODUCED: JUL 01, 2023

SAMPLE: JC DISTILLATE 6/24 (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 1

LOT NO.: 1A40C03000044C1000003554

MATRIX: DISTILLATE
CATEGORY: INHALABLE
SAMPLE ID: GPA-230626-112
COLLECTED ON: JUN 26, 2023
RECEIVED ON: JUN 26, 2023

BATCH/SAMPLE SIZE: 4 G / 4 G RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC:

86.14 %

TOTAL CBD:

0.2631 %

TOTAL CANNABINOIDS:

90.8001 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

LICENSE
MAN000022
ADULT-USE AND MEDICINAL MANUFACTURING LICENSE

BATCH RESULT: PASS

POTENCY	TESTED
FOREIGN	PASS
METALS	PASS
MYCOTOXINS	PASS
PESTICIDES	PASS
SOLVENTS	PASS

CANNABINOID PROFILE BY UPLC-UV // JUN 29, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC		0.6552 %	6.552 mg/g	0.05000/0.1600	N/A	Δ9-THC		86.14 % 861.4	4 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	N/A
CBD		0.2631 %	2.631 mg/g	0.1600/0.5000	N/A	THCV		0.5691 % 5.69	mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		86.14 % 861.4	4 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**		0.2631 % 2.63	mg/g		N/A
CBG		2.426 %	24.26 mg/g	0.1300/0.3800	N/A	CBD/PKG		2.631 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		861.4 mg			N/A
CBN		0.7467 %	7.467 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**		861.4 mg			N/A
Δ ⁸ -THC		ND	ND	0.2400/0.7400	N/A	TOTAL CBD/PKG**		2.631 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD ** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER
LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS
JUL 01, 2023

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HEAVY METAL TESTING BY ICP-MS // JUN 28, 2023

NALYTE	LIMIT	АМТ (µ	g/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/	g)	LOD/LOQ (µg/g)	PASS/FA
ARSENIC	0.2 µg/g		ND 0.0	005000/0.001000	PASS	LEAD	0.5 µg/g	0.022	0.000	5000/0.001000	PAS
MUIMDA	0.2 µg/g		ND 0.0	005000/0.001000	PASS		0.1 µg/g	1	ID 0.0001	1000/0.0002000	PAS
CHROMIUM	0.6 µg/g	0.04	464 0.0	005000/0.001000	PASS		100				
OREIGN MA	TTER TEST	ING BY	MICROSCO	OPY // JUN 28, 20	023						
NALYTE			LIMIT	AMT (%)	PASS/FAIL	ANALYTE		LIMIT	АМ	T (%)	PASS/FA
OREIGN MAT	TER		2 %	ND	PASS	STEMS		5 %		ND	PAS
RESIDUAL SO	DLVENTS TI	STING	BY GC-MS	/MS // JUN 29, 20	123						
NALYTE		LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE		LIM	IT AMT (μg/g)	LOD/LOQ (µg/g)	PASS/FA
,2-		2 μg/g	ND	0.1130/0.3410	PASS	HEPTANE		500 μg	/g ND	2.304/6.982	PA
ICHLOROETH	HANE	2 PB/8	NU	0.1130/0.3410	LV22	HEXANE		50 µg	/g ND	3.201/9.701	PA
CETONE	7.	50 μg/g	ND	1.667/5.053	PASS	ISOPROPYL AL	COHOL	500 µg	/g ND	3.626/10.99	PA
CETONITRIL	E i	60 µg/g	ND	7.143/21.65	PASS	METHANOL		250 µg	/g < LOQ	5.557/16.84	PA
ENZENE		1 µg/g	ND	0.04200/0.1260	PASS	METHYLENE C	HLORIDE	125 µg	/g ND	0.03400/0.1030	PA
UTANE	8	00 μg/g	ND	3.468/10.51	PASS	PENTANE		750 µg	/g ND	2.916/8.836	PA
HLOROFORM	1	2 µg/g	ND	0.1820/0.5520	PASS	PROPANE		2100 µg		4.097/12.42	PA
THANOL	10	00 µg/g	ND	2.964/8.982	PASS	TOLUENE		150 µg	/g ND	3.050/9.241	PA
THYL ACETA	TE 4	00 μg/g	ND	2.218/6.722	PASS	TRICHLOROET	HY-	25	/- ND	0.05400/0.1640	PA
THYLENE OX	IDE	5 µg/g	ND	0.3170/0.9610	PASS	LENE		25 µg	/g ND	0.05400/0.1640	PA
THYL ETHER	5	00 μg/g	ND	2.416/7.320	PASS	TOTAL XYLEN	ES	150 µg	/g ND	7.478/22.66	PA
мусотохім	TESTING B	Y LC-M	IS/MS // JU	L 01, 2023							
ANALYTE	LIMIT		Γ(μg/kg)	LOD/LOQ (µg/kg)	PASS/FAIL	ANALYTE		LIMIT A	MΤ (μg/kg)	LOD/LOQ (µg/kg)	PASS/F/
		AMI						LIMIT A	1.5		
AFLATOXIN B			ND	2.000/4.000	N/A	AFLATOXIN G			ND	2.000/4.000	N
AFLATOXIN B	2		ND	2.000/4.000	N/A	AFLATOXINS	20	μg/kg	ND		PA
											PA



PESTICIDE TESTING BY LC-MS/MS // JUL 01, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 µg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-	1000 000		0.0101510.05500	D.4.C.C
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 µg/g	ND	0.01845/0.05592	PASS
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 μg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	M G K-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-	0.00	MB	0.0400010.00000	B.156	OXAMYL	1 µg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 μg/g	ND	0.01000/0.02000	PASS	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 11 11 12	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	2 μg/g	ND	0.0134370.04034	LV22
CYFLUTHRIN	1 µg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g	ND	0.02359/0.07149	PASS
CYPERMETHRIN	1 μg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 μg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g	ND	0.01071/0.03244	PASS
DIAZINON	0.2 µg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 µg/g	ND		PASS
DICHLORVOS	1 µg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRIN	1	ND	0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRIN	111	ND	0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 µg/g	ND	0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 µg/g	ND		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A		ND	0.03196/0.09686	N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	N/A
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g	ND	0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 µg/g	ND	0.01591/0.04822	PASS
FLONICAMID	1 µg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g	ND	0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g	ND	0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 µg/g	ND	0.007530/0.02283	PASS
IMAZALIL	0.2 µg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB-	0.2 μg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANE, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

FOREIGN MATTER TESTING BY MICROSCOPY

FOREIGN MATTER, STEMS



^{*} FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.

81.02 %



CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE. PRODUCED: JUL 14, 2023

SAMPLE: DISTILLATE (JL) (DISTILLATE) // CLIENT: DELTA EXTRACTION // BATCH: PASS

BATCH NO.: 4

LOT NO.: 1A40C03000044C1000003931

MATRIX: DISTILLATE CATEGORY: INHALABLE SAMPLE ID: GPA-230710-265 COLLECTED ON: JUL 10, 2023 RECEIVED ON: JUL 10, 2023 BATCH/SAMPLE SIZE: 4 G / 4 G

RECEIVED BY: DAIN BURRIS

PACKAGE SIZE: 1 G

CANNABINOID OVERVIEW

TOTAL THC:

TOTAL CBD: 0.2284 %

TOTAL CANNABINOIDS: 87.804 %

MANUFACTURER INFO

MANUFACTURER SLCC, LLC 5281 WILLOW FORD RD ROBERTSVILLE, MO 63072

LICENSE MAN000022 ADULT-USE AND MEDICINAL -MANUFACTURING LICENSE

BATCH RESULT: PASS

POTENCY TESTED PASS FOREIGN METALS PASS MYCOTOXINS PASS PESTICIDES PASS SOLVENTS PASS

CANNABINOID PROFILE BY UPLC-UV // JUL 11, 2023

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (mg/g)	PASS/FAIL
CBC		0.9756 %	9.756 mg/g	0.05000/0.1600	N/A	Δ9-THC		81.02 %	810.2 mg/g	0.2200/0.6600	N/A
CBCA		ND	ND	0.01000/0.03000	N/A	THCA		ND	ND	0.01000/0.04000	N/A
CBD		0.2284 %	2.284 mg/g	0.1600/0.5000	N/A	THCV		1.002 %	10.02 mg/g	0.1000/0.3100	N/A
CBDA		ND	ND	0.09000/0.2700	N/A	THCVA		ND	ND	0.1900/0.5600	N/A
CBDV		ND	ND	0.09000/0.2600	N/A	TOTAL THC**		81.02 %	810.2 mg/g		N/A
CBDVA		ND	ND	0.06000/0.1900	N/A	TOTAL CBD**	9	0.2284 %	2.284 mg/g		N/A
CBG		2.518 %	25.18 mg/g	0.1300/0.3800	NZA	CBD/PKG		2.284 mg			N/A
CBGA		ND	ND	0.1000/0.3100	N/A	Δ9-THC/PKG		810.2 mg			N/A
CBN		2.060 %	20.60 mg/g	0.07000/0.2000	N/A	TOTAL THC/PKG**	9	810.2 mg			N/A
Δ ⁸ -THC		ND	ND	0.2400/0.7400	N/A	TOTAL CBD/PKG**	3	2.284 mg			N/A

** TOTAL CBD = (CBDA X 0.877) + CBD

** TOTAL THC = (THCA X 0.877) + THC



RESULTS CERTIFIED BY: CULLEN MILLER LABORATORY DIRECTOR, GREEN PRECISION ANALYTICS JUL 14, 2023

HEAVY METAL TESTING BY ICP-MS // JUL 13, 2023

ANALYTE	LIMIT	AMT (µ	ıg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT	AMT (µg/g)		LOD/LOQ (µg/g)	PASS/FAIL
ARSENIC	0.2 µg/g	0.002	2852 0.00	005000/0.001000	PASS	LEAD 0.5	µg/g	0.00	1532	0.00	05000/0.001000	PASS
CADMIUM	0.2 µg/g		ND 0.00	005000/0.001000	PASS		µg/g		ND	0.000	1000/0.0002000	PASS
CHROMIUM	0.6 µg/g	0.02	2519 0.00	005000/0.001000	PASS							
FOREIGN MA	ATTER TEST	ING BY	MICROSCO	DPY // JUL 12, 20	23							
ANALYTE			LIMIT	AMT (%)	PASS/FAIL	ANALYTE		LIM	IT	AM	IT (%)	PASS/FAIL
FOREIGN MAT	TTER		2 %	ND	PASS	STEMS		5	96		ND	PASS
RESIDUAL S	OLVENTS TI	STING	BY GC-MS/	MS // JUL 12, 20	23							
ANALYTE		LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE			LIMIT	AMT (μg/g) LOD/LOQ (μg/g)	PASS/FAIL
1,2-		2 1-	N.D.	0.442040.2440	2155	HEPTANE		500	μg/g	N	2,304/6,982	PASS
DICHLOROET	HANE	2 μg/g	ND	0.1130/0.3410	PASS	HEXANE		50	µg/g	N	3.201/9.701	PASS
ACETONE	7	50 μg/g	ND	1.667/5.053	PASS	ISOPROPYL ALCO	HOL	500	µg/g	N	3.626/10.99	PASS
ACETONITRIL	E	60 µg/g	ND	7.143/21.65	PASS	METHANOL		250	µg/g	NI	5.557/16.84	PASS
BENZENE		1 µg/g	ND	0.04200/0.1260	PASS	METHYLENE CHLC	DRIDE	125	µg/g	N	0.03400/0.1030	PASS
BUTANE	8	00 µg/g	ND	3.468/10.51	PASS	PENTANE		750	µg/g	N	2.916/8.836	PASS
CHLOROFORM	1	2 µg/g	ND	0.1820/0.5520	PASS	PROPANE		2100	µg/g	N	4.097/12.42	PASS
ETHANOL	10	00 µg/g	ND	2.964/8.982	PASS	TOLUENE		150	µg/g	N	3.050/9.241	PASS
ETHYL ACETA	TE 4	00 μg/g	ND	2.218/6.722	PASS	TRICHLOROETHY-		25		NI	0.05400/0.1640	PASS
ETHYLENE OX	IDE	5 µg/g	ND	0.3170/0.9610	PASS	LENE		25	µg/g	NI	0.05400/0.1640	PASS
	5	00 µg/g	ND	2.416/7.320	PASS	TOTAL XYLENES		150	μg/g	N	7.478/22.66	PASS
ETHYL ETHER												
ETHYL ETHER		Y LC-M	IS/MS // JU	L 14, 2023								
			1S/MS // JU	L 14, 2023	PASS/FAIL	ANALYTE		LIMIT	АМТ	(µg/kg)	LOD/LOQ (µg/kg)	PASS/FAIL
мусотохік	I TESTING E				PASS/FAIL	ANALYTE AFLATOXIN G2		LIMIT	АМТ	(µg/kg) ND	LOD/LOQ (µg/kg) 2.000/4.000	PASS/FAIL
MYCOTOXIN ANALYTE	I TESTING E		T (µg/kg)	LOD/LOQ (µg/kg)				LIMIT µg/kg	АМТ		5, 14 miles (10 miles 10 miles	



PESTICIDE TESTING BY LC-MS/MS // JUL 14, 2023

ANALYTE	LIMIT	AMT (µg/g)	LOD/LOQ (µg/g)	PASS/FAIL	ANALYTE	LIMIT A	MΤ (μg/g)	LOD/LOQ (µg/g)	PASS/FAIL
ABAMECTIN	0.5 µg/g	ND	0.03691/0.1119	PASS	IMIDACLOPRID	0.4 µg/g	ND	0.01518/0.04599	PASS
ACEPHATE	0.4 µg/g	ND	0.02088/0.06328	PASS	KRESOXIM-	0.4	MD	0.01845/0.05592	PASS
ACEQUINOCYL	2 μg/g	ND	0.03553/0.1077	PASS	METHYL	0.4 µg/g	ND	0.01845/0.05592	PASS
ACETAMIPRID	0.2 µg/g	ND	0.009370/0.02838	PASS	MALATHION	0.2 µg/g	ND	0.01412/0.04278	PASS
ALDICARB	0.4 µg/g	ND	0.03054/0.09256	PASS	METALAXYL	0.2 µg/g	ND	0.008100/0.02454	PASS
AZOXYSTROBIN	0.2 µg/g	ND	0.02597/0.07870	PASS	METHIOCARB	0.2 µg/g	ND	0.009680/0.02934	PASS
BIFENAZATE	0.2 µg/g	ND	0.01462/0.04430	PASS	METHOMYL	0.4 µg/g	ND	0.007170/0.02172	PASS
BIFENTHRIN	0.2 µg/g	ND	0.04703/0.1425	PASS	METHYL PARATHION	0.2 µg/g	ND	0.04763/0.1443	PASS
BOSCALID	0.4 µg/g	ND	0.02658/0.08055	PASS	M G K-264	0.2 µg/g	ND	0.02057/0.06234	PASS
CARBARYL	0.2 µg/g	ND	0.009920/0.03005	PASS	MYCLOBUTANIL	0.2 µg/g	ND	0.01239/0.03755	PASS
CARBOFURAN	0.2 µg/g	ND	0.008910/0.02700	PASS	NALED	0.5 µg/g	ND	0.01773/0.05372	PASS
CHLORANTRANIL-	0.2 μg/g	ND	0.01000/0.02000	PASS	OXAMYL	1 μg/g	ND	0.01032/0.03128	PASS
IPROLE	0.2 μg/g	ND	0.0100070.02000	LV22	PACLOBUTRAZOL	0.4 µg/g	ND	0.01293/0.03917	PASS
CHLORFENAPYR	1 μg/g	ND	0.06244/0.1892	PASS	PERMETHRIN	0.2 µg/g	ND	0.05361/0.1625	PASS
CHLORMEQUAT CL	0.2 µg/g	ND	0.006510/0.01974	PASS	PHOSMET	0.2 µg/g	ND	0.01072/0.03249	PASS
CHLORPYRIFOS	0.2 µg/g	ND	0.01772/0.05371	PASS	PIPERONYLBUTO-	2 μg/g	ND	0.01549/0.04694	PASS
CLOFENTEZINE	0.2 µg/g	ND	0.02230/0.06756	PASS	XIDE	2 µg/g	NU	0.0134370.04034	1 722
CYFLUTHRIN	1 µg/g	ND	0.07465/0.2262	PASS	PRALLETHRIN	0.2 µg/g	ND	0.02359/0.07149	PASS
CYPERMETHRIN	1 µg/g	ND	0.03344/0.1013	PASS	PROPICONAZOLE	0.4 µg/g	ND	0.01497/0.04536	PASS
DAMINOZIDE	1 µg/g	ND	0.01702/0.05158	PASS	PROPOXUR	0.2 µg/g	ND	0.01071/0.03244	PASS
DIAZINON	0.2 µg/g	ND	0.02114/0.06407	PASS	PYRETHRINS	1 μg/g	ND		PASS
DICHLORVOS	1 μg/g	ND	0.02094/0.06345	PASS	PYRETHRINS PYRETHRI	N I	ND	0.01683/0.05100	N/A
DIMETHOATE	0.2 µg/g	ND	0.01062/0.03219	PASS	PYRETHRINS PYRETHRI	N II	ND	0.02930/0.08878	N/A
ETHOPROPHOS	0.2 µg/g	ND	0.007760/0.02352	PASS	PYRIDABEN	0.2 µg/g	ND	0.01780/0.05393	PASS
ETOFENPROX	0.4 µg/g	ND	0.01958/0.05932	PASS	SPINOSAD	0.2 µg/g	ND		PASS
ETOXAZOLE	0.2 µg/g	ND	0.009670/0.02931	PASS	SPINOSAD A		ND	0.03196/0.09686	N/A
FENOXYCARB	0.2 µg/g	ND	0.009740/0.02950	PASS	SPINOSAD D		ND	0.03877/0.1175	N/A
FENPYROXIMATE	0.4 µg/g	ND	0.02431/0.07366	PASS	SPIROMESIFEN	0.2 µg/g		0.01725/0.05226	PASS
FIPRONIL	0.4 µg/g	ND	0.03877/0.1175	PASS	SPIROTETRAMAT	0.2 µg/g		0.01591/0.04822	PASS
FLONICAMID	1 μg/g	ND	0.02196/0.06655	PASS	SPIROXAMINE	0.4 µg/g		0.01024/0.03104	PASS
FLUDIOXONIL	0.4 µg/g	ND	0.08335/0.2526	PASS	TEBUCONAZOLE	0.4 µg/g		0.009000/0.02728	PASS
HEXYTHIAZOX	1 μg/g	ND	0.01474/0.04466	PASS	THIACLOPRID	0.2 µg/g		0.007530/0.02283	PASS
IMAZALIL	0.2 μg/g	ND	0.008850/0.02681	PASS	THIAMETHOXAM	0.4 µg/g	ND	0.007600/0.02303	PASS
					TRIFLOXYSTROB- IN	0.2 μg/g	ND	0.02527/0.07657	PASS

ACCREDITATIONS



ISO/IEC 17025:2017

A2LA ACCREDITED

PESTICIDE TESTING BY LC-MS/MS

ABAMECTIN, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL, CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORMEQUAT CL, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DICHLORVOS, DIAZINON, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MALATHION, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MGK-264, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PRALLETHRIN, PHOSMET, PIPERONYLBUTOXIDE, PROPICONAZOLE, PROPOXUR, PYRIDABEN, PYRETHRINS, PYRETHRINS PYRETHRIN I, PYRETHRINS PYRETHRIN II, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

RESIDUAL SOLVENTS TESTING BY GC-MS/MS

1,1-DICHLOROETHANE, 1,2-DICHLOROETHANE, ACETONE, ACETONITRILE, BENZENE, BUTANE, BUTANES, CHLOROFORM, ETHANOL, ETHYL ACETATE, ETHYL ETHER, ETHYLENE OXIDE, HEPTANE, HEXANE, HEXANES, ISOPROPYL ALCOHOL, METHANOL, METHYLENE CHLORIDE, PENTANE, PENTANES, PROPANE, TOLUENE, TRICHLOROETHYLENE, TOTAL XYLENES

CANNABINOID PROFILE BY UPLC-UV

THCA, CBD, CBDA, CBG, CBN, CBC, DELTA-9-THC, DELTA-8-THC, CBDV, CBGA, CBCA, CBDVA, THCV, THCVA, TOTAL THC, TOTAL CBD

MYCOTOXIN TESTING BY LC-MS/MS

AFLATOXINS, AFLATOXIN B1, AFLATOXIN B2, AFLATOXIN G1, AFLATOXIN G2, OCHRATOXIN A

HEAVY METAL TESTING BY ICP-MS

ARSENIC, CADMIUM, LEAD, MERCURY, CHROMIUM

FOREIGN MATTER TESTING BY MICROSCOPY FOREIGN MATTER, STEMS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MISSOURI COMPLIANCE CERTIFICATE.





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