Happiedaze, LLC

INVENTORY CONTROL

POLICIES AND PROCEDURES for

Wild Flowers Holdings, LLC

INTRODUCTION

HappieDaze, LLC ("HD") is a consultant engaged in the business of, among other things, providing consulting and advisory services relative to (i) procurement of final regulatory approval to operate State authorized marijuana retail stores, cultivations facilities and product and concentrate manufacturing facilities; (ii) site selection and design for State authorized marijuana retail stores, cultivations facilities and product manufacturing facilities; (iii) start-up of operations for State authorized marijuana retail stores, cultivations facilities and product manufacturing facilities; and (iv) all aspects of the day-to-day, strategic, and financial operation and management of for State authorized marijuana retail stores, cultivations facilities and product manufacturing facilities (generally, the "Consulting Services").

HD is the owner of and/or possesses rights in and to certain software, materials and other property used in conjunction with HD's rendition of the Consulting Services, including, without limitation, proprietary manuals, documentation, software, and other materials that are provided by HD to its clients in furtherance of, and as an integral part of, the rendition of the Consulting Services.

HD's Client, Wild Flowers Holdings, LLC is an applicant for and/or the sole owner of, has the rights to own and operate, and is in control of the entirety of the operations of each State authorized marijuana retail store, cultivations facility and product manufacturing facility (each, a "Marijuana Establishment" and, if applicable, collectively, the "Marijuana Establishments"). The Client has engaged HD to render the Consulting Services relative to each Marijuana Establishment. This document is serves as the Inventory Control Policies and Procedures that HD implements with each of its Clients and governs the operations of a Client's Marijuana Establishment.

INVENTORY CONTROL

This document shall serve as the Inventory Control Policies and Procedures for HappieDaze, LLC (hereinafter referred to as "HD"). HD will review its Inventory Control Policies and Procedures annually at a minimum and update them as necessary, to ensure ongoing and complete compliance with all applicable laws and regulations.

INTRODUCTION

The tracking and control of inventory is essential to all aspects of Wildflowers venture, from keeping Wildflowers products and facility secure to fulfill Wildflowers compassionate mission of providing treatment and relief to Wildflowers Customers who suffer from debilitating conditions. While preventing opportunities for diversion, we seek to provide a steady supply of high-quality marijuana to meet the medicinal and treatment needs of Wildflowers Customers. The goal of

inventory control is to create a wholly transparent process of production and distribution so that at any time the condition and quantity of every product, regardless of its production stage, is documented. This will allow us to maintain exceptional quality while avoiding over- or underproduction, and it allow us to prevent or promptly recognize any misallocation or theft.

The primary goals of Wildflowers inventory control policies and procedures are:

1. To ensure product integrity;
2. Prevent internal or external product diversion;
3. Comply with all applicable state regulations, requirements and rules, and;
4. Track essential statistics related to Wildflowers qualifying customer, product(s), and business operations.

There are fWildflowers (4) main components to HD's Inventory Control:

1. Well-trained, educated and service oriented staff;
2. State-of-the-art electronic inventory tracking;
3. Security; and
4. Rigorous operational protocols governing management, oversight, and accountability.

PERSONNEL – ROLES AND RESPONSIBILITIES

1. Inventory Control Agent

HD shall designate an Alaska State Licensed Marijuana Facility Agent as the Inventory Control Agent, to be responsible for inventory tracking and control. The Inventory Control Agent will have operational oversight over and responsibility for HD's Inventory Control system. The Inventory Control Agent is responsible for ensuring the Inventory Control Policies and Procedures are properly implemented and complied with. The Inventory Control Agent will also be responsible for ensuring HD's electronic tracking system is maintained and operated properly, ensure daily opening and closing inventories are performed as required, and ensure the manual inventory results coincide with the electronic records. The Inventory Control Agent shall also be responsible for performing a full audit of HD's inventory and electronic and manual inventory records, no less than every thirty (30) calendar days, as well as anytime a discrepancy in the inventory records is detected.

2. Other Staff

All staff involved in the handling of medical marijuana will be trained in the proper inventory control techniques that go with their jobs, and in the use of Wildflowers electronic tracking system. Because of the importance of inventory tracking to Wildflowers operations, we also anticipate that other management level positions will be involved in inventory tracking: the IT manager will be responsible for the security and functioning of the data management system and

the security manager will be responsible for the initiation of security reviews when inventories do not tally.

Of cWildflowersse, all aspects of the production process and sale of medical marijuana, including the inventory processes, occur under video surveillance, ensuring employee accountability even if there is a temporary disruption of the inventory tracking process described in this document.

A complete listing of HD's employee positions and responsibilities, please refer to the Employee Descriptions and Responsibilities section of the HD, WildFlowers Employee Handbook.

INVENTORY CONTROL SYSTEM – CAPABILITIES

HD shall utilize a state-of-the-art inventory tracking system (the "Inventory Control System"). The Inventory Control System has flexible inventory capabilities perfectly suited to respond to the complex challenges we face in high-security inventory tracking. The following is a general overview of how Wildflowers Inventory Control System will operate.

Every medical marijuana plant in Wildflowers facility will be tagged with a unique (sequential) identification number. This number is visibly displayed and also encoded in an electronically readable format (a bar code). The inventory control tags will be created using thermal bar code printing technology.

All information and history pertaining to a plant is associated with this number and every package containing marijuana from this plant and every processed product made from this plant bears a similar, unique control number that incorporates or cross-references the number of the plant. This gives HD access to the complete manufacturing history of any item that is or ever has been in Wildflowers facility. This includes information, which is not limited to, but includes the following:

- The strain, batch, tray number, and birth date of any plant;
- The cloning mother, any cutting was taken from;
- All related details of a plant's cultivation history (if, for example, there were any problems and how they were remedied);
- The results of all of quality control tests performed;
- Any individual plant's genetic history and medicinal variety, and;
- The amount of dry yield that can be expected from any plant.
- The amount actually harvested from any individual plant, and;
- Why a plant was disposed of, as well as how and on what specific date.

When the marijuana is harvested, processed, and packaged, the assigned number travels with it, even as each individual product or package is flagged with its own unique identification number. Any plant, cutting, processed product, or container thus bears a control number that makes it possible to determine the complete manufacturing history of the associated item. Wildflowers inventory tracking software can use this information to provide at any time an accurate snapshot of current production conditions: how many plants are being cultivated and the stage of each plant in the supply chain process. This, in turn, enables us to predict and control production outcomes, avoiding overproduction, which leads to degradation and security risks, and underproduction, which leaves Customers with suboptimal care.

Real-time information regarding the processing, packaging, sale, return, and disposal of inventory is entered into the Inventory Control System, creating a comprehensive data management system that documents every aspect of Wildflowers operation that ensures accurate recording, documentation and access to the following information:

- All strains and quantities that are available and approximately when additional strains and quantities will be available;
- Timely alerts regarding the occurrence of low inventory on any particular strain;
- Timely warnings regarding any possible overproduction;
- All recalled and returned marijuana;
- All marijuana designated for disposal, and;
- All marijuana previously already disposed of;
- Any plant that was produced at Wildflowers facility;
- Any plant currently being cultivated;
- Future projections regarding production and cultivation;
- All product currently in transit and its destination;
- Current inventory levels at Wildflowers Alaska State Licensed Marijuana Facility,
- Accurate amount of medicinal marijuana sold and the applicable date of sale, and;
- The strains and quantities presently in the possession of a Wildflowers facility;
- To summarize: at any time we can generate an accurate snapshot of current medical marijuana production and holdings, including how many plants are being cultivated, the stage of each plant in the supply chain process, and the number and kind of products ready for sale. Real-time up-dates about the acquisition, sale, delivery, return, and disposal of inventory are entered into this system, providing comprehensive data management documenting every aspect of Wildflowers operation. This enables us to build routine inventory control and

documentation into the production process itself, requiring verified inventory updates at each stage of the production process.

INFORMATION SECURITY

We will limit access to this network by using unique user passwords and by restricting IP addresses and MAC addresses to specific computers. The use of third party email, web, and data servers will be avoided. We will provide training on user procedures. Wildflowers inventory recordkeeping and software system will be managed by Wildflowers IT Director. All data and information will be secured and encrypted and backed up automatically every night, not only to a private server on site, but also to a secure, off-site server location, thus safeguarding Wildflowers data against disaster. For data backup we will be using a Mac Time-Capsule on site and encrypted FTP for transfer to secure off-site storage.

OPERATIONAL PROCEDURES

1. General Inventory Guidelines

Appropriate managers will be responsible for performing inventory, upon delivery, of all newly-purchased non-marijuana materials (growth supplies, Alaska State Licensed Marijuana Facility supplies, and raw materials). They will provide their written inventory results to Wildflowers accountants for reconciliation with purchase orders.

Inventory of marijuana will be precise, down to 1/100th of a gram for some purposes. We will use precision scales that are calibrated daily. All weights must fall within specific tolerance ranges to ensure there is no inventory shrinkage:

- One gram must weight 1.03 grams +/- .02 grams
- Each 1/8 oz. must weigh 3.55 grams +/- 0.2 grams
- Each oz. must weigh 28.55 grams +/- 0.2 grams

The inventory tracking system creates an alert if weights fall outside of specified tolerance ranges.

Inventory of marijuana will cover seedlings, mature plants, packaged marijuana, food products, drying and curing marijuana, and items in quarantine or awaiting disposal. This ensures that all products, byproducts, and discarded items in Wildflowers operations are accounted for.

Any discrepancies between actual and recorded inventory will trigger an audit of inventory holdings and inventory records by the Inventory Control Agent sufficient to identify the problem. Confirmed inventory shrinkage will trigger a review of security and surveillance data and the

implementation of appropriate corrective measures. Law enforcement authorities will be notified immediately if the Inventory Control Agent ascertains that there has indeed been loss, theft, improper diversion, or any other criminal activity as defined by Alaska Statute.
The records of all inventories will show:

- Time and date of the inventory;
- The inventory results;
- Names and registry / Alaska License numbers of the employees performing the inventory, and their individual signatures.

The electronic record will be maintained in Wildflowers database for at least five years. A hard-copy printout of the inventory results will be signed by the employee(s) who have performed the inventory and kept on file (as a paper hard-copy or in scanned facsimile) also for at least five years.

2. Tracking and Recordkeeping of Daily Operations

Daily operations are defined by critical transitions: opening for business, harvesting or packaging plants, acquiring, selling, delivering, or disposing of inventory, closing for the day, etc. The inventory tracking system will be designed to enable us to document inventory status/flow for each critical transition event:

- beginning inventory
- acquisition
- harvest
- sales
- disbursement,
- deliveries
- returns
- disposals, and
- closing inventory

At each step, those involved in handling the inventory must identify themselves to the system with a secure authentication procedure (e.g., a unique employee password or electronically-readable ID). The type of transition event will be indicated and the inventory is identified by electronic reading of its tracking number. The system automatically aggregates inventory by the types of transitions through which it passes (all sales, all deliveries, etc.) and by time of day (e.g., the disposition of any and every product at 3:00pm: being harvested, in transit, sold, etc.). Where applicable (e.g., whenever loose inventory is being handled), authorized personnel will determine the weight of the product, entering it into the system. In this way the flow of inventory through Wildflowers facility is fully documented in real time.

We anticipate that all of Wildflowers data eventually will be generated by electronic reading, including weight. This will be done with software that interfaces with digital scales. Furthermore, we aim to make Wildflowers tracking system self-monitoring so that discrepant, invalid, or missing data would generate an automatic alert.

3. Opening and Closing Inventories

A comprehensive inventory of all medical marijuana, whether it is still growing or already prepared, will be done twice daily: before commencement and after close of daily operations. All marijuana and items containing marijuana are counted, weighed, or both.

These inventory results will be submitted to the Inventory Control Agent for reconciliation with the inventory data generated the previous evening or in the operations of the day after being closed out. Any discrepancies will trigger an inventory audit by the Inventory Control Agent and, if confirmed, a review of electronic security and surveillance data. Law enforcement authorities will be notified immediately if the Inventory Control Agent ascertains that there has indeed been loss, theft, improper diversion, or any other criminal activity (as per applicable state law).

4. Mandated Monthly Inventories

At intervals not exceeding 30 days, the Inventory Control Agent will conduct and document an audit of the inventory that is accounted for according to generally accepted accounting principles. Any unexplained shrinkage will be documented and trigger a review of electronic security and surveillance data. HD determines where the shrinkage occurred, appropriate corrective measures will be implemented. Law enforcement authorities will be notified immediately if the Inventory Control Agent ascertains that there has indeed been loss, theft, improper diversion, or any other criminal activity under Alaska State Law.

5. External Acquisition of Medical Marijuana

To begin start up and as needed thereafter, we may acquire marijuana from another licensed Alaska State Licensed Marijuana Facility or other licensed State Licensed Marijuana Cultivation Facility's cultivation site, or as authorized by the applicable Alaska State regulatory agency to cultivate marijuana and to provide it to other authorized participants in the Marijuana Program.

6. Acquiring from Another Cultivation Site

When acquiring marijuana from another Alaska Alaska State Licensed Marijuana Facility , we will require the other Alaska Alaska State Licensed Marijuana Facility to disclose all tracking information about it: strain, batch number, birth date, harvest date (where applicable), cultivation history, list of all chemical agents or additives used on it, quality control data, and any other

relevant information. We will not accept marijuana if the sWildflowersce Alaska State Licensed Marijuana Facility cannot document that the marijuana meets Wildflowers own standards of quality.

When we assign the received medical marijuana Wildflowers own control numbers, these numbers will cross-reference the sWildflowersce Alaska State Licensed Marijuana Facility's unique registry and Alaska License number to be permanently linked to all the information we obtained about the marijuana from the sWildflowersce Alaska State Licensed Marijuana Facility, along with other legally required information. The record then includes:

- The amount acquired, its strain, and any other descriptive information;
- Original batch and tracking number;
- Name and registry / Alaska License number of the Alaska State Licensed Marijuana Facility and Alaska State Licensed Marijuana Facility agent providing the medical marijuana;
- Name and registry / Alaska License number of the Alaska State Licensed Marijuana Facility agent receiving the medical marijuana on behalf of Wildflowers Alaska State Licensed Marijuana Facility , and;
- Date of acquisition.

7. Acquiring from another State Licensed authorized sWildflowersce

We will record the following information and associate it with the inventory control numbers we assign to it upon receipt:

- Amount acquired, its strain, and any other relevant descriptive information,
- Name and registry / Alaska License number of the provider,
- Name and registry / Alaska License number of the receiving agent, and
- Date of acquisition.

Before integrating the acquired marijuana into Wildflowers inventory for cultivation or sale, we will perform laboratory analyses to verify the strain, quality, and cannabinoid profile. If it is not found to meet Wildflowers quality standards, it will be destroyed.

8. Packaging and Labeling

A. Packaging with Interim Labeling

Marijuana and trimmings are placed in tamper-evident containers, each with its own unique control number that incorporates or cross-references the control number(s) of the marijuana. The Inventory Control Agent reweighs the marijuana to verify the weight. The verified weight is entered into the inventory tracking database and the containers are labeled with the:

- Control numbers
- Strain
- Weight
- Harvest date

Packaged marijuana is then placed in storage safes awaiting further processing or sale.

B. Labeling for External Dispensing

Before marijuana that is intended for external distribution can be dispensed, labeling will be updated to include specific information about the transaction, as required by the applicable state regulatory agency:

- When the Alaska State Licensed Marijuana Facility provides marijuana to a qualifying customer(s) the label records;
- Alaska State Licensed Marijuana Facility's registry / Alaska License number;
- Amount, strain, control and batch number of medical marijuana, and;
- The following statement in compliance with applicable state law:

SEE ATTACHED EXHIBIT " C"

- Whether the marijuana was cultivated by Wild Flowers Alaska State Licensed Marijuana Facility , and if not cultivated by the Wild Flowers Alaska State Licensed Marijuana Facility , whether the marijuana was obtained from another Alaska State Licensed Marijuana Facility , or other marijuana facilities authorized under state law;
- Date of manufacture or harvest, and date of sale;
- Complete listing of all chemical additives, including nonorganic pesticides, herbicides, and fertilizers, used in the cultivation and production of the medical marijuana, and;
- Registry / Alaska License number of the qualifying customer , or drivers' license of the customer or other required identification in compliance with state law.

When **Wild Flowers** Alaska State Licensed Marijuana Facility provides marijuana cultivated by the Alaska State Licensed Marijuana Facility to another Alaska State Licensed Marijuana Facility , the label records:

- Alaska State Licensed Marijuana Facility 's registry / Alaska License number,
- Amount, strain, control and batch number of the marijuana,
- Date of manufacture or harvest, date of sale, and

- Complete listing of all chemical additives, including nonorganic pesticides, herbicides, and fertilizers, used in the cultivation of the medical marijuana.

When the marijuana is provided as part of an edible food product, the label records the total weight of the edible food product, in addition to the information indicated above for labeling when marijuana is dispensed to a qualifying customer.

9. Dispensing to Customers or Other State Licensed Facilities

A. Providing Marijuana to Customers - Before marijuana is dispensed to a customer, or other Alaska State Licensed Marijuana Facility Wild Flowers agent requires proper identification to determine marijuana Alaska State Licensed Marijuana Facility is valid;

- Each person presenting a registry / Alaska License card is the person identified on the registry / Alaska License card presented to the nonprofit medical marijuana Alaska State Licensed Marijuana Facility agent, and;
- Amount to be dispensed.

After making these required determinations, but before dispensing marijuana to a customer a licensed Wild Flowers Agent will enter the following information into the verification system:

- How much marijuana is being dispensed to the customer or registered qualifying customer ;
- Whether it was dispensed directly to the customer or registered qualifying customer.
- Date and time the marijuana was dispensed, and;
- Registry / Alaska License card number, if applicable, of the Alaska State Licensed Marijuana Facility and of the marijuana Alaska State Licensed Marijuana Facility agent who dispensed the marijuana.

The Alaska State Licensed Marijuana Facility agent will enter the same information into Wildflowers own inventory tracking database along with the control numbers of the products purchased.

10. Providing Medical Marijuana to Other Alaska State Licensed Marijuana Facility

A. If the Alaska State Licensed Marijuana Facility provides marijuana to another Alaska State Licensed Marijuana Facility , it will record in the inventory tracking database:

- Amount, strain, and batch number of the marijuana provided;

- Name and registry / Alaska License number of the Alaska State Licensed Marijuana Facility agent providing the marijuana to the other Alaska State Licensed Marijuana Facility ;
- Name and registry / Alaska License number of the other Alaska State Licensed Marijuana Facility ;
- Name and registry / Alaska License number of the Alaska State Licensed Marijuana Facility agent receiving the marijuana on behalf of the other Alaska State Licensed Marijuana Facility , and;
- Date on which it was provided.

11. Return and Recall

A. Marijuana may be returned to Wildflowers facility for several reasons, the following are examples of such instances:

- The marijuana is no longer needed by the patient or the patient's registration has expired or been revoked;
- The marijuana is found to be defective by the patient, or;
- The marijuana has been recalled by the Alaska State Licensed Marijuana Facility due to quality concerns with the associated batch.

B. Product No Longer Needed or No Longer Licit. If marijuana is returned because it is no longer needed or the patient's registration expires or is revoked, then pending verification that it was in fact dispensed by Wildflowers facility, the patient will receive a receipt indicating the type, date, and amount of returned marijuana.

C. Product Returned as Unsatisfactory. HD believes that a customer-friendly return policy is essential to all aspects of Wildflowers operation. We would like to be made aware as soon as possible of any product safety issues that have escaped Wildflowers screening process so that we can promptly analyze and correct the problem. An unaccepting attitude toward product returns will only discWildflowersage reporting of quality concerns and encWildflowersage diversion for monetary gain. We will serve Wildflowers mission better by supporting the return of products that Customers find unsatisfactory. Wildflowers goal is to develop a policy that neither discWildflowersages nor incentivizes returns.

Any products returned for quality reasons are weighed and sent for inspection and analysis. If evidence of pests, contamination, or other defects is found, the inventory tracking system will identify all products derived from the same plant or batch (regardless whether they are still in Wildflowers Alaska State Licensed Marijuana Facility or have been dispensed to qualified customers or other Alaska

State Licensed Marijuana Facility), allowing us to do wider testing and remediate, protect, or dispose of inventory as needed and recall products when necessary.

Customers will be informed of Wildflowers return policies and rules both verbally and in writing. We will make sure Customers understand that

- To return products, they must first make, in advance, an appointment specifically for this purpose;
- Marijuana damaged by improper storage by the patient may be returned, but shall not be replaced;
- Marijuana must have in fact been purchased at Wildflowers facility and have been the most recent purchase made by the customer;

Most importantly, we strictly enforce a fraudulent return policy by informing customers that attempting to return marijuana that was not in fact purchased at Wildflowers Alaska Alaska State Licensed Marijuana Facility will result in a denial of further purchasing privileges at Wildflowers Alaska State Licensed Marijuana Facility .

D. Recalled Marijuana. We will work to develop a responsible policy on compensating Customers for recalled products.

12. Disposal and Destruction

A. Marijuana may be destroyed under the following circumstances:

- Marijuana is unused, as when a variety is produced in a quantity that exceeds actual patient demand, and it is also not wanted by other Alaska State Licensed Marijuana Facility ;
- Marijuana is found by internal quality control assessments to be infected or contaminated or fails to meet other quality control standards;
- Marijuana is recalled due to batch-related quality control concerns;
- Marijuana is returned by a customer because it was found to be defective;
- Marijuana is no longer needed by the qualifying registered patient;
- The patient's qualifying registration expires or is revoked, and/or;
- HD's Alaska State Licensed Marijuana Facility expires without being renewed or is revoked.

B. Procedures for Destroying Marijuana. HD will work with local law enforcement to develop policies and procedures for the lawful destruction of marijuana, however, HD utilizes every part of the active marijuana plant leaving no waste In the event of waste, HD shall donate unusable marijuana over to local law

enforcement for destruction. We would arrange for them to take possession of it on certain specially or regularly arranged days.

Wildflowers third choice is to process defective medical marijuana and plant by-products in-house by degrading then into a wholly unusable form in conformance with applicable state law, such as grinding and soiling marijuana waste with non-consumable solid wastes. In this form, marijuana waste can be disposed of at a City and State approved waste facility.

Whenever marijuana is turned over to the police for destruction, an inventory record is generated indicating:

- The control numbers associated with the marijuana turned over for destruction;
- Reason it was turned over for destruction;
- Names and signatures of the law enforcement officials receiving the marijuana;
- Amount turned over, and;
- Date and time it was turned over.

The Inventory Control Agent must be present for the inventory transfer and must, along with at least one other employee acting as witness, sign a printed record of inventory transfer, which will be kept as a hard copy or electronically as a scanned facsimile for not less than five years.

Whenever marijuana is destroyed on site an inventory record is generated indicating:

- The control numbers associated with the marijuana destroyed;
- Reason it was destroyed;
- Manner in which it was destroyed;
- Amount destroyed;
- Date and time it was destroyed, and;
- Those individuals present during the destruction.

The Inventory Control Agent must be present for all on-site destruction and must, along with at least one other employee acting as witness, sign a printed record of disposal, which will be kept as a hard copy or electronically as a scanned facsimile for not less than five years.

HD records

HD will ensure its records, policies and procedures as well all components of its Inventory Control System will be available to applicable state regulatory agencies, upon written notice to review any such information and documentation. In addition, HD will ensure all such information is available for on-sight review by the applicable state regulatory agency, again upon receipt of written notice.

CONCLUSION

We have described the critical components of Wildflowers Inventory Control System. We have identified the staffing positions involved in the oversight and execution of all aspects of inventory control and the key elements in the quality control of Wildflowers human resWildflowersces: training, oversight, and accountability. We have detailed the technical capabilities and security safeguards of Wildflowers electronic tracking and data management systems. For any job responsibility the performance of which involves handling marijuana, we have described how inventory tracking procedures are integrated into its execution. Wildflowers operational procedures are therefore fully transparent and accountable. The reliability of this system of built-in controls is checked twice daily by comprehensive inventories, and all of these production operations and control procedures occur under secure video surveillance.

However, we have not yet said anything about the most important oversight of all, which is the oversight of the State of Alaska over Wildflowers business operations. HD understands that we are responsible for facilitating this oversight by documenting or being able to document on demand proof that we are in full compliance with the laws of the applicable State, as well as all rules and regulations of the applicable Agencies.

We believe the Inventory Control Policies and Procedures described here meets or exceeds the legal and regulatory requirements of the State and all relevant Agencies, including the reporting requirements. The system of operational procedures we have described generates real-time records of all production activities. These records are immediately cached in Wildflowers secure databases. Their reliability is verified by a comprehensive inventory performed twice daily. The results of these inventories are added to Wildflowers secure data cache and reconciled with the operationally-generated data. Audits and security reviews are also documented in the system. This database is comprehensive. It will be fully auditable and searchable. Data will be preserved for five years and made available to State authorities at any time.

All HD and Wildflowers Inventory Control Policies and Procedures shall be updated to fully comply with Alaska State Law defined by State, local and Municipal jurisdictions as defined by Alaska's Marijuana Statute.

Exhibit "C""

Sample Labeling Disclaimer for Marijuana Products

Example Label:

Mindryte OG Kush

This blend of green, and purple flowers is a beautiful hybrid strain originating from a Blueberry and Lemon OG Kush. It is housed in dense nuggets with a wonderful darkness offering an almost instant effect. Mindryte has initial thoughtful posture but gives way to an energetic bliss. Grown to perfection and hand trimmed with care.

MIND*RYTE

Cannabis Flower 80% Indica

THC-Total 21.2%
THC-Acid 19.0%
THC-dcrb 2.26%

CBD-Total <.01%
CBD-Acid <.01%
CBD-dcrb <.01%

CBG-Total <.01%
CBG-Acid <.01%
CBG-dcrb <.01%

CBN:	<.01%
CBC:	<.01%
Moisture Content	<.01%
Total Cannabinoid	21.2%
Total Active Cannabinoid	2.2%

Tested by: AK Green Labs

Nutrients & Pesticides:
CANNA Terra Flores
CANNA Terra Veja
CANNA P.K., CANNA Boost
SNS244C, 217C, 311
NimbicSys - Neem Oil
Green Cure

WARNING: "Marijuana has intoxicating effects and may be habit forming and addictive." "Marijuana impairs concentration, coordination, and judgment. Do not operate a vehicle or machinery under its influence." "There are health risks associated with consumption of marijuana." "For use only by adults twenty-one and older. Keep out of the reach of children." "Marijuana should not be used by women who are pregnant or breast feeding."

Produced By: Mindryte Growing
Product of: Municipality of Anchorage, AK
Indoor grown using Soil techniques

NET WEIGHT
2 Grams

UBI: 604430680
Lot/Batch: 0358
Harvested: 10/2/2016
Tested: 10/23/2016