



Official Report Of
Iowa Department of Public Safety
DCI Criminalistics Laboratory
 2240 South Ankeny Boulevard
 Ankeny, Iowa 50023-9093
 (515) 725-1500

2022-20047 Report 3
LAB CASE NUMBER

01/04/2023
REPORT DATE

Drug Chemistry Report

See Code of Iowa Section 691.2 Presumption of qualification - evidence – testimony. "It shall be presumed that any employee or technician of the criminalistics laboratory is qualified or possesses the required expertise to accomplish any analysis, comparison, or identification done by the employee's employment in the criminalistics laboratory. Any report, or copy of a report, or the findings of the criminalistics laboratory shall be received in evidence, if determined to be relevant, in any court, preliminary hearing, grand jury proceeding, civil proceeding, administrative hearing, and forfeiture proceeding in the same manner and with the same force and effect as if the employee or technician of the criminalistics laboratory who accomplished the requested analysis, comparison, or identification had testified in person..."

AGENCY:	ATF	CASE TYPE:	Controlled Substances - Possession
AGENCY CASE NUMBER:	779010-22-0087	OFFENSE DATE:	August 11, 2022
CASE OFFICER:	Robert Friend	REPORT OF:	Amanda Kilgore
SUSPECT(S):	Alexander Wesley Ledvina	VICTIM(S):	

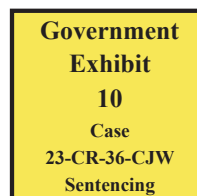
ITEMS AS DESCRIBED BY SUBMITTING AGENCY:

On August 15, 2022, Robert Friend with ATF submitted the following item(s) to Brandy Lane (DCI Lab):

Lab #	Agency #	Description
1	7	Blunt/Roach described as Partially smoked marijuana roach.
2	10	Plant Material described as 2 grams of suspected marijuana.
3	16	Plant Material described as 1 gram of suspected marijuana.
4	17	Plant Material described as 42 grams of suspected marijuana.
5	24	Tablet(s) described as 5 suspected alprazolam pills.
6	25	Tablet(s) described as 43 suspected alprazolam pills.
7	26	Tablet(s) described as 5 1/2 suspected alprazolam pills.
8	27	Tablet(s) described as 601 grams of numerous suspected alprazolam pills.
9	34	Plant Material described as 152 grams of suspected marijuana.
10	37	Tablet(s) described as 11 1/2 suspected alprazolam pills.

RESULTS OF DRUG CHEMISTRY BY: Amanda Kilgore

ITEM	DESCRIPTION	NET WEIGHT	FINDINGS
1	hand-rolled cigarette containing plant material		cannabis
2	plant material	0.90 grams	cannabis
3	plant material	0.62 grams	cannabis
4	plant material	13.30 grams	marijuana
5	5 blue tablets labeled "B707", 1 analyzed	1.47 grams (total weight)	instrumentally consistent with adinazolam
6	43 blue tablets labeled "B707", 1 analyzed	12.80 grams (total weight)	instrumentally consistent with adinazolam
7	5 1/2 blue tablets labeled "B707", 1 analyzed	1.62 grams (total weight)	instrumentally consistent with adinazolam



8	approximately 1972 blue tablets labeled "B707", 1 analyzed	586.8 grams (total weight)	instrumentally consistent with adinazolam
9.1	plant material	25.94 grams	cannabis
9.2	plant material	20.89 grams	cannabis
9.3	plant material	18.81 grams	cannabis
9.4	plant material	14.61 grams	cannabis
9.5	plant material	17.97 grams	cannabis
9.6	plant material	24.19 grams	cannabis
9.7	plant material	14.67 grams	cannabis
10	11 1/2 blue tablets labeled "B707", 1 analyzed	3.41 grams (total weight)	instrumentally consistent with adinazolam

METHOD(S) OF ANALYSIS

Gas Chromatography-Mass Spectrometry
Gas Chromatography
Thin Layer Chromatography
Chemical Color Testing
Macroscopic Examination
Microscopic Examination
Pharmaceutical Identifiers

CASE COMMENTS

The reported weights for Items 2-7 and 9.1-10 are stated with an expanded uncertainty of $\pm 0.02g$ with at least a 99.73% level of confidence on the date analyzed.

The reported weight for Item 8 is stated with an expanded uncertainty of $\pm 0.3g$ with at least a 99.73% level of confidence on the date analyzed.

The number of tablets in Item 8 is an extrapolated estimated value based on the individual weights of 10 tablets.

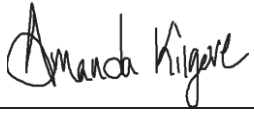
The visible examination of pharmaceuticals is based on the manufacture's unique markings required by the United States Food and Drug Administration regulations. The markings of the pharmaceutical(s) analyzed are inconsistent with the chemical composition and therefore are counterfeit.

The phrase "instrumentally consistent with" refers to a comparison of the instrumental analysis data of the substance found in the sample to recognized reference data. This approach is used when a chemical standard is not readily available for direct comparison.

The concentration of total tetrahydrocannabinol (THC) was determined to be below the decision limit established for the identification of marijuana for Items 9.1-9.7.

The submitted items will remain in laboratory custody until returned to the appropriate agency.

This report may contain opinions, conclusions or interpretations of the examiner whose signature appears below.

A handwritten signature in black ink that reads "Amanda Kilgore". The signature is written in a cursive style with a large initial 'A'.

Amanda Kilgore, Criminalist