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Drug Analysis Test No. 22-5002 Summary Report

Each sample pack consisted of two questioned samples containing powder substances, which participants were requested to analyze. Data were returned from 636 participants and are compiled into the following tables:

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Appendix: Data Sheet

This report contains the data received from the participants in this test. Since these participants are located in many countries around the world, and it is their option how the samples are to be used (e.g., training exercise, known or blind proficiency testing, research and development of new techniques, etc.), the results compiled in the Summary Report are not intended to be an overview of the quality of work performed in the profession and cannot be interpreted as such. The Summary Comments are included for the benefit of participants to assist with maintaining or enhancing the quality of their results. These comments are not intended to reflect the general state of the art within the profession.

Manufacturer's Information

Each sample pack consisted of two items. Item 1 contained two blank blotter paper tabs. Item 2 contained two blotter paper tabs each consisting of $100\mu g$ of Lysergic acid diethylamide (LSD). LSD is a Schedule I controlled substance in the United States.

SAMPLE PREPARATION-

The LSD used to prepare Item 2 was a pure powder.

ITEM 1 (PREPARATION): Two blank blotter paper tabs (no controlled substances added) were deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag, which was heat sealed and then placed into a pre-labeled envelope.

ITEM 2 (PREPARATION): LSD powder was dissolved in 70% ethanol to create a solution. A 25μ l aliquot of this spiked solution was dispensed onto each blotter paper tab, which were allowed to dry fully before packaging. Two blotter paper tabs were deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag, which was heat sealed and then placed into a pre-labeled envelope.

SAMPLE PACK ASSEMBLY: One of each of the Item 1 and Item 2 envelopes was placed into a larger pre-labeled sample pack envelope.

VERIFICATION: The above substance was identified by predistribution laboratories, who used the following combined list of techniques: color tests, UV, GC/MS, GC.

Summary Comments

This test was designed to allow participants to assess their proficiency in the qualitative analysis of questioned samples that may contain controlled substances. Each sample pack consisted of two items. Item 1 consisted of two blank blotter paper tabs (no controlled substance added). Item 2 contained two blotter paper tabs each consisting of $100\mu g$ of Lysergic acid diethylamide (LSD). In the United States, LSD is a Schedule I controlled substance. (See Manufacturer's Information for preparation details).

For Item 1, 631 of 636 participants (99%) reported no controlled substance detected/identified. The remaining 5 participants reported Methamphetamine, LSD and/or 2CT-2. For Item 2, 625 of 636 participants (98%) reported LSD, with one of these also reporting "No controlled substance" as well. No controlled substance detected/identified was reported by 10 participants, with one reporting 2CT-2.

The most common examination methods reported for both items include GC/MS, color tests, GC and UV.

Drug Analysis (Item 1)

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
223GFY	No controlled substance detected/identified	2X8GQ4	No controlled substance detected/identified
22NYPZ	No controlled substance detected/identified	2XNUT8	No controlled substance detected/identified
23HM9W	No controlled substance detected/identified	2XR8LA	No controlled substance detected/identified
266UJX	No controlled substance detected/identified	2Y6KLZ	No controlled substance detected/identified
29BZBQ	No controlled substance detected/identified	2YGHC3	No controlled substance detected/identified
2EGDXA	No controlled substance detected/identified	2ZAGKA	No controlled substance detected/identified
2K4JRG	No controlled substance detected/identified	2ZVZGU	No controlled substance detected/identified
2KFTCW	No controlled substance detected/identified	32H2VG	No controlled substance detected/identified
2KW2LK	No controlled substance detected/identified	3488KU	No controlled substance detected/identified
2KXXUU	No controlled substance detected/identified	34WPTF	No controlled substance detected/identified
2PUB3D	No controlled substance detected/identified	37UYFW	No controlled substance detected/identified
2R27TP	No controlled substance detected/identified	37WCDQ	No controlled substance detected/identified
2R6QKX	No controlled substance detected/identified	3898XX	No controlled substance detected/identified
2TFPF8	No controlled substance detected/identified	38QC3P	No controlled substance detected/identified
2U7A8R	No controlled substance detected/identified	38V74N	No controlled substance detected/identified
2VH8EH	No controlled substance detected/identified	39LGTW	No controlled substance detected/identified
2WA7U2	No controlled substance detected/identified	3ATABW	No controlled substance detected/identified
2WBV46	No controlled substance detected/identified	3BMXUR	No controlled substance detected/identified
2X7JHU	No controlled substance detected/identified	3EUNKL	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
3EWUR3	No controlled substance detected/identified	4BNPJR	No controlled substance detected/identified
3J4ABY	No controlled substance detected/identified	4C7D6T	No controlled substance detected/identified
3MMBLD	No controlled substance detected/identified	4CELJ2	No controlled substance detected/identified
3NY48F	No controlled substance detected/identified	4FMDAU	No controlled substance detected/identified
3PQD33	No controlled substance detected/identified	4GB33M	No controlled substance detected/identified
3REQKK	No controlled substance detected/identified	4KQFZN	No controlled substance detected/identified
3RFNTV	Methamphetamine	4MC2QQ	No controlled substance detected/identified
3U84JB	No controlled substance detected/identified	4NUMMR	No controlled substance detected/identified
3VGH3X	No controlled substance detected/identified	4NYUX2	No controlled substance detected/identified
3VWVDN	No controlled substance detected/identified	4Q7PPD	No controlled substance detected/identified
3WBDHE	No controlled substance detected/identified	4QX4FB	No controlled substance detected/identified
3X6MMV	No controlled substance detected/identified	4QZ3X6	No controlled substance detected/identified
3ZDWFR	No controlled substance detected/identified	4RBGE7	No controlled substance detected/identified
3ZUB76	No controlled substance detected/identified	4WKWPP	No controlled substance detected/identified
42K8CV	No controlled substance detected/identified	4XCU23	No controlled substance detected/identified
47PWAP	No controlled substance detected/identified	4Y7HFR	No controlled substance
49BRKV	No controlled substance detected/identified	4ZRLEY	detected/identified No controlled substance
49CF7F	No controlled substance detected/identified	62XUYX	detected/identified No controlled substance
49H7FQ	No controlled substance detected/identified	6367JK	detected/identified No controlled substance
4A869N	No controlled substance detected/identified	637WT9	detected/identified No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
63PUUM	No controlled substance detected/identified	79WA8M	No controlled substance detected/identified
643J4R	No controlled substance detected/identified	7BYQ3R	No controlled substance detected/identified
66F6YM	No controlled substance detected/identified	7D68LG	No controlled substance detected/identified
67LGQW	No controlled substance detected/identified	7ETVP4	No controlled substance detected/identified
688EAU	No controlled substance detected/identified	7EXA36	No controlled substance detected/identified
69WCHF	No controlled substance detected/identified	7FDK4H	No controlled substance detected/identified
6APNBF	No controlled substance detected/identified	7HY7UK	No controlled substance detected/identified
6BHBDQ	No controlled substance detected/identified	7KK3AX	No controlled substance detected/identified
6NNDTT	No controlled substance detected/identified	7LYDEH	No controlled substance detected/identified
6PJRLC	No controlled substance detected/identified	7N64WB	No controlled substance detected/identified
6QYPU9	No controlled substance detected/identified	7NTYCF	No controlled substance detected/identified
6R7L3D	No controlled substance detected/identified	7QC3W7	No controlled substance detected/identified
6U2QU7	No controlled substance detected/identified	7R6YGT	No controlled substance detected/identified
6XXMPL	No controlled substance detected/identified	7R897P	No controlled substance detected/identified
6YQMKC	No controlled substance detected/identified	7RJFFT	No controlled substance detected/identified
6Z37K9	No controlled substance detected/identified	7RNVTT	No controlled substance detected/identified
72BQWF	No controlled substance detected/identified	7TV92U	No controlled substance detected/identified
77HBNT	No controlled substance detected/identified	7URJCP	No controlled substance detected/identified
78X9WP	No controlled substance detected/identified	7WX347	No controlled substance detected/identified
79RWFK	No controlled substance detected/identified	7X9K2M	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
86RHGG	No controlled substance detected/identified	9E2NFN	No controlled substance detected/identified
86U7ZF	No controlled substance detected/identified	9EVFVP	No controlled substance detected/identified
88FGLJ	No controlled substance detected/identified	9FX93M	No controlled substance detected/identified
899ZHX	No controlled substance detected/identified	9J4G28	No controlled substance detected/identified
8AK3HW	No controlled substance detected/identified	9KZGUX	No controlled substance detected/identified
8ALVF6	No controlled substance detected/identified	9NEP7J	No controlled substance detected/identified
8C8CEX	No controlled substance detected/identified	9NHXCX	No controlled substance detected/identified
8F98BF	No controlled substance detected/identified	9VUCUT	No controlled substance detected/identified
8G2J8L	No controlled substance detected/identified	A22Z8U	No controlled substance detected/identified
8H9FFP	No controlled substance detected/identified	A2Z44Q	No controlled substance detected/identified
8J9H8F	No controlled substance detected/identified	A3WR88	No controlled substance detected/identified
8K3MZ8	No controlled substance detected/identified	A3XEYT	No controlled substance detected/identified
8NG24M	No controlled substance detected/identified	A4PR3X	No controlled substance detected/identified
8NG28T	No controlled substance detected/identified	A7EGHP	No controlled substance detected/identified
8PV4E2	No controlled substance detected/identified	A7VHMC	No controlled substance detected/identified
8X7KTT	No controlled substance detected/identified	ADWUJB	No controlled substance detected/identified
92M3UB	No controlled substance detected/identified	AHAHDE	No controlled substance detected/identified
94AEFE	No controlled substance detected/identified	AJK3YH	No controlled substance detected/identified
966EFU	No controlled substance detected/identified	ALD72G	No controlled substance detected/identified
9CL3ZN	No controlled substance detected/identified	ALPV7E	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
anbb9n	No controlled substance detected/identified	BGQMWJ	No controlled substance detected/identified
ANVNW7	No controlled substance detected/identified	BJBLZF	No controlled substance detected/identified
AQ3FVU	No controlled substance detected/identified	BLHYNA	No controlled substance detected/identified
AUEXWN	No controlled substance detected/identified	BMZ6QY	No controlled substance detected/identified
AUGKFM	No controlled substance detected/identified	BP2PHK	No controlled substance detected/identified
AUZNCX	No controlled substance detected/identified	BQZDUA	No controlled substance detected/identified
ax3mnb	No controlled substance detected/identified	BR4WCW	No controlled substance detected/identified
AX8HDU	No controlled substance detected/identified	BRATEG	No controlled substance detected/identified
AZ4R4G	No controlled substance detected/identified	BXUPNG	No controlled substance detected/identified
B2XJJ2	No controlled substance detected/identified	BXVUCL	No controlled substance detected/identified
B3UUJA	No controlled substance detected/identified	BXX3FJ	No controlled substance detected/identified
B6U6B4	No controlled substance detected/identified	C2QCGQ	No controlled substance detected/identified
B7DPM3	No controlled substance detected/identified	C3KGDP	No controlled substance detected/identified
B7NCFV	No controlled substance detected/identified	C3PPNX	No controlled substance detected/identified
B84LGA	No controlled substance detected/identified	C78RTH	No controlled substance detected/identified
BAWYHL	No controlled substance detected/identified	CAP9N9	No controlled substance detected/identified
BCEK93	No controlled substance detected/identified	CEWYC3	No controlled substance detected/identified
BE36QR	No controlled substance detected/identified	CEZCNH	No controlled substance detected/identified
BE9LCQ	No controlled substance detected/identified	CFVFD7	No controlled substance detected/identified
BFECAT	No controlled substance detected/identified	CHJUYV	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
CMVL7N	No controlled substance detected/identified	DLN3BW	No controlled substance detected/identified
CP29JR	No controlled substance detected/identified	DM9PY7	No controlled substance detected/identified
CPYCEN	No controlled substance detected/identified	DU8AAN	No controlled substance detected/identified
CQL8MP	No controlled substance detected/identified	DVKRHL	No controlled substance detected/identified
CRAX3A	No controlled substance detected/identified	DWPJ48	No controlled substance detected/identified
CV6UK9	No controlled substance detected/identified	DX8D3W	No controlled substance detected/identified
CVJLF7	No controlled substance detected/identified	DY7UK7	No controlled substance detected/identified
CWMKWE	No controlled substance detected/identified	DZDL3L	No controlled substance detected/identified
CXEJ9R	No controlled substance detected/identified	DZFB94	No controlled substance detected/identified
CXXWLQ	No controlled substance detected/identified	E22PHT	No controlled substance detected/identified
CZHGED	No controlled substance detected/identified	E6P2JJ	No controlled substance detected/identified
CZK4U7	No controlled substance detected/identified	E7X9QJ	No controlled substance detected/identified
D2NPXR	No controlled substance detected/identified	EAHN8J	No controlled substance detected/identified
D64GNK	No controlled substance detected/identified	EAU9DT	No controlled substance detected/identified
D724K4	No controlled substance detected/identified	EAVUBU	No controlled substance detected/identified
D8WMQB	No controlled substance detected/identified	EB7W2Y	No controlled substance detected/identified
D9R32M	No controlled substance detected/identified	ECJ7CK	No controlled substance detected/identified
DDKT7R	No controlled substance detected/identified	EGE898	No controlled substance detected/identified
DFU6CE	No controlled substance detected/identified	EGK8JA	No controlled substance detected/identified
DJ3GJU	No controlled substance detected/identified	EJL26X	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
EL6NCL	No controlled substance detected/identified	G7T4DY	No controlled substance detected/identified
EPBVCQ	No controlled substance detected/identified	GA8YVG	No controlled substance detected/identified
ERAK2D	No controlled substance detected/identified	GAALCV	No controlled substance detected/identified
ERXZV3	No controlled substance detected/identified	GAVXEA	No controlled substance detected/identified
EUV7RE	No controlled substance detected/identified	GBK6YR	No controlled substance detected/identified
EVXRQF	No controlled substance detected/identified	GDT697	No controlled substance detected/identified
EWTPH2	No controlled substance detected/identified	GFFULR	No controlled substance detected/identified
EZB4NM	No controlled substance detected/identified	GHLK77	No controlled substance detected/identified
F7TF6F	No controlled substance detected/identified	GJ9QC9	No controlled substance detected/identified
FE7V3W	No controlled substance detected/identified	GNRN4E	No controlled substance detected/identified
FJHD8E	No controlled substance detected/identified	GPMYPL	No controlled substance detected/identified
FL786K	No controlled substance detected/identified	GR6HRY	No controlled substance detected/identified
FWHDA	No controlled substance detected/identified	GRWUH7	No controlled substance detected/identified
FWN4B8	No controlled substance detected/identified	GTKBRD	No controlled substance detected/identified
FYB36V	No controlled substance detected/identified	GTKUFV	No controlled substance detected/identified
FYGHTB	No controlled substance detected/identified	GUXFEX	No controlled substance detected/identified
G2WYE8	No controlled substance detected/identified	GV7QV9	No controlled substance detected/identified
G3P2VV	No controlled substance detected/identified	GWLTWF	No controlled substance detected/identified
G4644P	No controlled substance detected/identified	GXGXP9	No controlled substance detected/identified
G7MNLY	No controlled substance detected/identified	GXJK3F	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
GY8RV7	Methamphetamine	HPEVD2	No controlled substance detected/identified
H2AX6A	No controlled substance detected/identified	HQCPAR	No controlled substance detected/identified
H372M6	No controlled substance detected/identified	HR6GKC	No controlled substance detected/identified
H3NCK8	No controlled substance detected/identified	HR842Q	No controlled substance detected/identified
H4CXYF	No controlled substance detected/identified	HRAT7M	No controlled substance detected/identified
H4CZLY	No controlled substance detected/identified	HTBKRN	No controlled substance detected/identified
H4DMDK	No controlled substance detected/identified	HTJVXD	No controlled substance detected/identified
H6RATE	No controlled substance detected/identified	HVLH76	No controlled substance detected/identified
H7J837	No controlled substance detected/identified	HWYZF3	No controlled substance detected/identified
H7NH2X	No controlled substance detected/identified	HXB62K	No controlled substance detected/identified
HB2WNA	No controlled substance detected/identified	HY6EUV	No controlled substance detected/identified
HBMBGT	No controlled substance detected/identified	HY7U28	No controlled substance detected/identified
HCMBQJ	No controlled substance detected/identified	J2BFUD	No controlled substance detected/identified
HCQWHT	No controlled substance detected/identified	J4F7X8	No controlled substance detected/identified
HD633P	No controlled substance detected/identified	J7FZF4	No controlled substance
HDHWDH	No controlled substance detected/identified	J8ANYZ	detected/identified No controlled substance
HDKXM3	No controlled substance detected/identified	J9MYNW	detected/identified No controlled substance
HGPE9C	No controlled substance detected/identified	JAGKGN	detected/identified No controlled substance
HMCEC7	No controlled substance detected/identified	JBA43G	detected/identified No controlled substance
HP4DTP	No controlled substance detected/identified	JBDX6G	detected/identified No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
JBTUGV	No controlled substance detected/identified	KECNUT	No controlled substance detected/identified
JBWFU3	No controlled substance detected/identified	KEEGQF	No controlled substance detected/identified
JC3RLC	No controlled substance detected/identified	KEEN7B	No controlled substance detected/identified
JF9URL	No controlled substance detected/identified	KKGFDX	No controlled substance detected/identified
JG3YBF	No controlled substance detected/identified	KNDTMN	No controlled substance detected/identified
JGGQVK	No controlled substance detected/identified	KNELJB	No controlled substance detected/identified
JJAEK8	No controlled substance detected/identified	KPQ6NE	No controlled substance detected/identified
JR6V9W	No controlled substance detected/identified	KQLVM2	No controlled substance detected/identified
JRWK7D	No controlled substance detected/identified	KTBK7Y	No controlled substance detected/identified
JTR6TC	No controlled substance	KTQH3Q	LSD + 2CT-2
JUC798	detected/identified No controlled substance	KUZMHZ	No controlled substance detected/identified
JUMEEF	detected/identified No controlled substance	KVY6XP	No controlled substance detected/identified
JVH692	detected/identified No controlled substance	KWE76X	No controlled substance detected/identified
JWDNE9	detected/identified No controlled substance	KX2RC9	No controlled substance detected/identified
JX2CHW	detected/identified No controlled substance detected/identified	KYCHFH	No controlled substance detected/identified
JY67M3	No controlled substance detected/identified	KZLMU8	No controlled substance detected/identified
K24Q48	No controlled substance detected/identified	L3PKX8	No controlled substance detected/identified
K3FCC3	No controlled substance detected/identified	L6GJBK	No controlled substance detected/identified
K3KZ2E	No controlled substance detected/identified	L7B8PA	No controlled substance detected/identified
KC7DRX	No controlled substance detected/identified	LADRNY	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
LC6Q2B	No controlled substance detected/identified	MCCRGX	No controlled substance detected/identified
LCJ86C	No controlled substance detected/identified	ME6PRP	No controlled substance detected/identified
LJ234E	No controlled substance detected/identified	MFTJ76	No controlled substance detected/identified
LJWLRA	No controlled substance detected/identified	MGCLAD	No controlled substance detected/identified
LKUXKV	No controlled substance detected/identified	MGCLEJ	No controlled substance detected/identified
LLT2FR	No controlled substance detected/identified	MGL8NZ	No controlled substance detected/identified
LNV2CH	No controlled substance detected/identified	MNRWAE	No controlled substance detected/identified
LRBPUU	No controlled substance detected/identified	MP6BXN	No controlled substance detected/identified
LT7Z2Q	No controlled substance detected/identified	MRCA82	No controlled substance detected/identified
LWN7BL	No controlled substance detected/identified	MT7TDA	No controlled substance detected/identified
LYZD3Y	No controlled substance detected/identified	MUDRD4	No controlled substance detected/identified
LZ4MVB	No controlled substance detected/identified	8/WWVM	No controlled substance detected/identified
LZ7C4E	No controlled substance detected/identified	MW8BJC	No controlled substance detected/identified
LZKZZZ	No controlled substance detected/identified	MWM8VN	No controlled substance detected/identified
M2DCDE	No controlled substance detected/identified	MXVJDQ	No controlled substance detected/identified
M38YR3	No controlled substance detected/identified	MXWANE	No controlled substance detected/identified
M86JVM	No controlled substance detected/identified	MXZD47	No controlled substance detected/identified
M9DH6A	No controlled substance detected/identified	MY8VXV	No controlled substance detected/identified
M9FDKZ	No controlled substance detected/identified	MYRE43	No controlled substance detected/identified
MBGEEB	No controlled substance detected/identified	N2LWAT	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
N3LDPH	No controlled substance detected/identified	P3WYVR	No controlled substance detected/identified
NA3EZ8	No controlled substance detected/identified	P4VH2K	No controlled substance detected/identified
NEXGBF	No controlled substance detected/identified	P7JEKR	No controlled substance detected/identified
NH2NLE	No controlled substance detected/identified	P976JB	No controlled substance detected/identified
NHTY7F	No controlled substance detected/identified	PBUHL2	No controlled substance detected/identified
NJMLK6	No controlled substance detected/identified	PCBEPR	No controlled substance detected/identified
NK4CTU	No controlled substance detected/identified	PEEKET	No controlled substance detected/identified
NMUCDK	No controlled substance detected/identified	PLD4E4	No controlled substance detected/identified
NNGGLC	No controlled substance detected/identified	PLF7BF	No controlled substance detected/identified
NPHBHP	No controlled substance detected/identified	PNF2TC	No controlled substance detected/identified
NQB668	No controlled substance detected/identified	PQ84TY	No controlled substance detected/identified
NR7P6E	No controlled substance detected/identified	PRHH8C	No controlled substance detected/identified
NRAEAB	No controlled substance detected/identified	PRK2DN	No controlled substance detected/identified
NT2CLN	No controlled substance detected/identified	PX8CAY	No controlled substance detected/identified
NUQ9WG	No controlled substance detected/identified	РХ9АНА	No controlled substance detected/identified
NWX69R	No controlled substance detected/identified	PYLHL9	No controlled substance detected/identified
NXWPF7	No controlled substance detected/identified	PZU463	No controlled substance detected/identified
NYJY2L	No controlled substance detected/identified	PZUEAX	No controlled substance detected/identified
P239RX	No controlled substance detected/identified	Q2N8D3	No controlled substance detected/identified
P287ZU	No controlled substance detected/identified	Q4TKDP	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
Q7Y76W	No controlled substance detected/identified	R6HKJY	No controlled substance detected/identified
QC472J	No controlled substance detected/identified	R6W2HY	No controlled substance detected/identified
QDV2R9	No controlled substance detected/identified	R7BEDM	No controlled substance detected/identified
QFQ22C	No controlled substance detected/identified	R7PW3L	No controlled substance detected/identified
QFYZUE	No controlled substance detected/identified	R8Q7BQ	No controlled substance detected/identified
QGCEF3	No controlled substance detected/identified	R9KR9N	No controlled substance detected/identified
QHUXMZ	No controlled substance detected/identified	RATGFL	No controlled substance detected/identified
QJLLLG	LSD	RBMR4E	No controlled substance detected/identified
QLQNP6	No controlled substance detected/identified	RBP23L	No controlled substance detected/identified
QMFH4F	No controlled substance detected/identified	RCHFH4	No controlled substance detected/identified
QNKAM3	No controlled substance detected/identified	REM4ZE	No controlled substance detected/identified
QPR7U8	No controlled substance detected/identified	RFKEVH	No controlled substance detected/identified
QPRJN8	No controlled substance detected/identified	RGPL2B	No controlled substance detected/identified
QRDRMU	No controlled substance detected/identified	RH9LJK	No controlled substance detected/identified
QU68DB	No controlled substance detected/identified	RHBDF8	No controlled substance detected/identified
QUXQRC	No controlled substance detected/identified	RJFM6D	No controlled substance detected/identified
QZ7ATQ	No controlled substance detected/identified	RL6GWT	No controlled substance detected/identified
QZRQ78	No controlled substance detected/identified	RL76JX	No controlled substance
R4P67N	No controlled substance detected/identified	RNBDBP	detected/identified No controlled substance
R6D67Y	No controlled substance detected/identified	RNT8DK	detected/identified No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
RP2MFJ	No controlled substance detected/identified	TG9HDB	No controlled substance detected/identified
RP96KV	No controlled substance detected/identified	TGRB4M	No controlled substance detected/identified
RQYW8F	No controlled substance detected/identified	TKVPNC	No controlled substance detected/identified
RUJ6WL	No controlled substance detected/identified	TLKXVR	No controlled substance detected/identified
RUKV46	No controlled substance detected/identified	TLPD78	No controlled substance detected/identified
RWJZDX	No controlled substance detected/identified	TN94XJ	No controlled substance detected/identified
RYAYTG	No controlled substance detected/identified	TN9XRW	No controlled substance detected/identified
RYEE34	No controlled substance detected/identified	TNBRJ3	No controlled substance detected/identified
RZ6727	No controlled substance detected/identified	TRMNWR	No controlled substance detected/identified
RZBCFU	No controlled substance detected/identified	TTJ2NQ	No controlled substance detected/identified
T2DPE8	No controlled substance detected/identified	TUEPZU	No controlled substance detected/identified
T6VJ4Z	No controlled substance detected/identified	TUZUFT	No controlled substance detected/identified
T84MZY	No controlled substance detected/identified	TW2BPB	No controlled substance detected/identified
T9YHRT	No controlled substance detected/identified	TW6NGD	No controlled substance detected/identified
TABHPM	No controlled substance detected/identified	TW7RXV	No controlled substance detected/identified
TAR2ML	No controlled substance detected/identified	TXG4PQ	No controlled substance detected/identified
TB62UU	No controlled substance detected/identified	U2ECK8	No controlled substance detected/identified
TDQF8Q	No controlled substance detected/identified	U2TWXP	No controlled substance detected/identified
TFF4V6	No controlled substance detected/identified	U3YFX7	No controlled substance detected/identified
TFH2U8	No controlled substance detected/identified	U4Y7C2	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected		
U6TUVW	No controlled substance detected/identified	UWGZDA	No controlled substance detected/identified		
U8FQ4M	No controlled substance detected/identified	UXP8JM	No controlled substance detected/identified		
U8TGXZ	No controlled substance detected/identified	UY2XG7	No controlled substance detected/identified		
J9CZ6R	No controlled substance detected/identified	UY4ZP4	No controlled substance detected/identified		
U9QZ3T	No controlled substance detected/identified	UY9E26	No controlled substance detected/identified		
UAJFDJ	No controlled substance detected/identified	V27RAA	No controlled substance detected/identified		
UALLWJ	No controlled substance detected/identified	V2CC77	No controlled substance detected/identified		
UBHYJC	No controlled substance detected/identified	V4CA86	No controlled substance detected/identified		
UCZ2ER	No controlled substance detected/identified	V7ZQJX	No controlled substance detected/identified		
UD7L2R	No controlled substance detected/identified	V8E8NY	No controlled substance detected/identified		
UD9TA9	No controlled substance	V8Q24Y	Methamphetamine		
JDAHKY	detected/identified No controlled substance detected/identified	V99V8U	No controlled substance detected/identified		
JDMHNY	No controlled substance detected/identified	V9T623	No controlled substance detected/identified		
JHEJEZ	No controlled substance detected/identified	VAZTE2	No controlled substance detected/identified		
UMDBPX	No controlled substance detected/identified	VCPUFN	No controlled substance detected/identified		
UMWWLU	No controlled substance detected/identified	VDELCL	No controlled substance detected/identified		
UNMTYA	No controlled substance detected/identified	VHR8H8	No controlled substance detected/identified		
JT3NT8	No controlled substance detected/identified	VJ8LUM	No controlled substance detected/identified		
JTG8GB	No controlled substance detected/identified	VJK8EX	No controlled substance detected/identified		
JVZT4L	No controlled substance detected/identified	VK2QMF	No controlled substance detected/identified		

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
VM8MU	No controlled substance detected/identified	WVYR3C	No controlled substance detected/identified
VMPVV9	No controlled substance detected/identified	WX6B7E	No controlled substance detected/identified
VN6L7J	No controlled substance detected/identified	X22MU4	No controlled substance detected/identified
VPXW78	No controlled substance detected/identified	X2Z7MR	No controlled substance detected/identified
VPZ6CQ	No controlled substance detected/identified	X437HJ	No controlled substance detected/identified
VQMFR6	No controlled substance detected/identified	X7C8MP	No controlled substance detected/identified
VVXM3H	No controlled substance detected/identified	X8VAV6	No controlled substance detected/identified
VZQLER	No controlled substance detected/identified	X9HRFW	No controlled substance detected/identified
VZZR4M	No controlled substance detected/identified	XB4E7Y	No controlled substance detected/identified
W3GWG7	No controlled substance detected/identified	XCHTP2	No controlled substance detected/identified
W89VGZ	No controlled substance detected/identified	XDAQYT	No controlled substance detected/identified
WA2D7F	No controlled substance detected/identified	XE4PXR	No controlled substance detected/identified
WBBMWR	No controlled substance detected/identified	XFX2RC	No controlled substance detected/identified
WC33A4	No controlled substance detected/identified	XNU9KD	No controlled substance detected/identified
WCJFD8	No controlled substance detected/identified	XQJ6XQ	No controlled substance detected/identified
WGCK7B	No controlled substance detected/identified	XRA4DA	No controlled substance detected/identified
WQK2VW	No controlled substance detected/identified	XT3ECD	No controlled substance detected/identified
WT7NLX	No controlled substance detected/identified	XVBN9G	No controlled substance detected/identified
WTM2P2	No controlled substance detected/identified	XZBAFR	No controlled substance detected/identified
WVC9E6	No controlled substance detected/identified	XZBQJC	No controlled substance detected/identified

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
Y7AFAK	No controlled substance detected/identified	Z768TK	No controlled substance detected/identified
Y7MHQM	No controlled substance detected/identified	Z7QVYM	No controlled substance detected/identified
Y9HD2G	No controlled substance detected/identified	Z7R4CV	No controlled substance detected/identified
YBKFKQ	No controlled substance detected/identified	Z8ZFUW	No controlled substance detected/identified
YCGPXG	No controlled substance detected/identified	ZA79YA	No controlled substance detected/identified
YD73CT	No controlled substance detected/identified	ZCD7BK	No controlled substance detected/identified
YDVQP6	No controlled substance detected/identified	ZDAZAV	No controlled substance detected/identified
YEHMH3	No controlled substance detected/identified	ZN2GBB	No controlled substance detected/identified
YG8V3P	No controlled substance detected/identified	ZP22VQ	No controlled substance detected/identified
YN92R2	No controlled substance detected/identified	ZP3JQL	No controlled substance detected/identified
YNAPDK	No controlled substance detected/identified	ZP69VJ	No controlled substance detected/identified
YQHV3V	No controlled substance detected/identified	ZQU2QG	No controlled substance detected/identified
YQX7MT	No controlled substance detected/identified	ZTHKFL	No controlled substance detected/identified
YT66W8	No controlled substance detected/identified	ZUCAPG	No controlled substance detected/identified
YTL37X	No controlled substance detected/identified	ZXCY9U	No controlled substance detected/identified
YTLT69	No controlled substance detected/identified	ZXMKFP	No controlled substance detected/identified
YU9KPP	No controlled substance detected/identified	ZY2PEM	No controlled substance detected/identified
YUYRBV	No controlled substance detected/identified	ZYJVDD	No controlled substance detected/identified
YVCGGU	No controlled substance detected/identified		
YW2UWQ	No controlled substance detected/identified		

Response Summary - Item 1 Participants: 636 No Controlled substance detected/identified: 631 Other: 5

Examination Methods (Item 1)

TABLE 1b

223GFY	WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
23HM9W 266UJX 29BZBQ 2FGDXA 2FGDXA 2FGDXA 2FFTCW 2FAJRG 2KFTCW 2FFTCW 2F	223GFY			✓					1	
266UJX	22NYPZ					1			1	
298ZBQ	23HM9W								1	
2EGDXA	266UJX	1							1	
2K4JRG	29BZBQ		1						1	
2KFTCW / GC-IR 2KXXUU / GC-IR 2KXXUU / C 2PUB3D / C 2R27TP / / 2R6QKX / / 2TFPF8 / / 2U7A8R / / 2VH8EH / LC/MS/MS 2WBV46 / LC/MS/MS 2X7JHU / / 2XRBLA / / 2XRBLA / / 2Y6KLZ / / 2YGHC3 / / 2ZAGKA / / 2ZYZGU / / 3488KU / / 3488KU / / 3897XYPW / / 3897YAN / / 3897YAN / / 3897XW / / 380X3W / / 380X3W / /	2EGDXA					1			1	
2KWZLK	2K4JRG								1	
2KXXUU	2KFTCW	1							1	
2PUB3D	2KW2LK	1							1	GC-IR
2R27TP ✓ ✓ 2R6GKX ✓ ✓ 2TFPFB ✓ ✓ 2U7A8R ✓ ✓ 2VH8EH ✓ ✓ 2WA7U2 ✓ LC/MS/MS 2WBV46 ✓ ✓ 2X7JHU ✓ ✓ 2X8GQ4 ✓ ✓ 2XRBLA ✓ ✓ 2Y6KLZ ✓ ✓ 2YGHC3 ✓ ✓ 2ZAGKA ✓ ✓ 2ZYZGU ✓ ✓ 32H2VG ✓ ✓ 3488KU ✓ ✓ 37WFW ✓ ✓ 3898XX ✓ ✓ 38V74N ✓ ✓ 38MXUR ✓ ✓	2KXXUU								1	
2R6QKX	2PUB3D								1	
2TFFF8 Y Y 2U7ABR Y 2VH8EH Y 2WA7U2 Y 2WBV46 Y 2XTJHU Y 2XSGQ4 Y 2XNUT8 Y 2XRBLA Y 2YGKLZ Y 2YGHC3 Y 2ZAGKA Y 2ZYZGU Y 32H2VG Y 3488KU Y 37WCDQ Y 3898XX Y 38QC3P Y 38M74N Y 3BMXUR Y	2R27TP				1				1	
2U7A8R ✓ 2VH8EH ✓ 2WA7U2 ✓ 2WBV46 ✓ 2X7JHU ✓ 2X8GQ4 ✓ 2XNUT8 ✓ 2XR8LA ✓ 2YGKLZ ✓ 2YGHC3 ✓ 2ZAGKA ✓ 2ZVZGU ✓ 3488KU ✓ 34WPTF ✓ 37WCDQ ✓ 3898XX ✓ 3898XX ✓ 38V74N ✓ 3BMXUR ✓	2R6QKX	1			1				1	
2VH8EH ✓ 2WA7U2 ✓ 2WBV46 ✓ 2X7JHU ✓ 2X8GQ4 ✓ 2XNUT8 ✓ 2XR8LA ✓ 2YGKLZ ✓ 2YGHC3 ✓ 2ZAGKA ✓ 2ZVZGU ✓ 3488KU ✓ 3488KU ✓ 37UYFW ✓ 37WCDQ ✓ 3898XX ✓ 3898XX ✓ 38V74N ✓ 39LGTW ✓ 3BMXUR ✓	2TFPF8	1			1				1	
2WA7U2 J.C/MS/MS 2WBV46 J. 2X7JHU J. 2X8GQ4 J. 2XNUTB J. 2XR8LA J. 2YGHC3 J. 2ZAGKA J. 2ZVZGU J. 3488KU J. 3488KU J. 37UYFW J. 37WCDQ J. 3898XX J. 3898XX J. 389C3P J. 38V74N J. 39LGTW J. 38MXUR J.	2U7A8R	1							1	
2WBV46 ✓ 2X7JHU ✓ 2X8GQ4 ✓ 2XNUT8 ✓ 2XR8LA ✓ 2YGKLZ ✓ 2YGHC3 ✓ 2ZAGKA ✓ 2ZVZGU ✓ 32H2VG ✓ 3488KU ✓ 34WPTF ✓ 37WCDQ ✓ 3898XX ✓ 38V74N ✓ 39LGTW ✓ 3BMXUR ✓	2VH8EH	1							1	
2X7JHU	2WA7U2								1	LC/MS/MS
2X8GQ4 ✓ 2XNUT8 ✓ 2XR8LA ✓ 2Y6KLZ ✓ 2YGHC3 ✓ 2ZAGKA ✓ 2ZVZGU ✓ 32H2VG ✓ 3488KU ✓ 34WPTF ✓ 37WCDQ ✓ 3898XX ✓ 38P38XX ✓ 38V74N ✓ 39LGTW ✓ 3BMXUR ✓	2WBV46								1	
2XNUT8 2XR8LA 2Y6KLZ 2Y6KC3 2ZAGKA 2ZVZGU 32H2VG 3488KU 34WPTF 4 37UYFW 37WCDQ 3898XX 4 38V74N 4 39LGTW 4 3BMXUR	2X7JHU	1							1	
2XR8LA	2X8GQ4	1							1	
2Y6KLZ 2YGHC3 ZZAGKA ZZVZGU 32H2VG 3488KU 34WPTF 37WYFW 37WCDQ 3898XX 38QC3P 38V74N 39LGTW 3BMXUR	2XNUT8								1	
2YGHC3	2XR8LA	1							1	
2ZAGKA 2ZVZGU 32H2VG 3488KU 34WPTF	2Y6KLZ								1	
2ZVZGU 32H2VG 3488KU 34WPTF 37UYFW 37WCDQ 37WCDQ 3898XX 38QC3P 38V74N 3PLGTW 3BMXUR	2YGHC3							✓	1	
32H2VG	2ZAGKA								1	
3488KU 34WPTF 37UYFW 37WCDQ 3898XX 38QC3P 38V74N 39LGTW 3BMXUR	2ZVZGU								1	
34WPTF	32H2VG	1							1	
37UYFW 37WCDQ 3898XX 38QC3P 38V74N 39LGTW 3BMXUR	3488KU								1	
37WCDQ 3898XX	34WPTF	1			1				1	
3898XX	37UYFW							✓	1	
38QC3P	37WCDQ								1	
38V74N	3898XX	1			1	1			1	
38V74N	38QC3P	1							1	
3ATABW ✓ 3BMXUR						1			1	
3BMXUR ✓	39LGTW	1			1				1	
3BMXUR ✓	3ATABW							✓	1	
									1	
	3EUNKL								1	

TABLE 1b

						I/ (DLL			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
3EWUR3						✓		✓	
3J4ABY	1							1	
3MMBLD	1							1	
3NY48F	1							1	
3PQD33	1							1	
3REQKK	1	✓		1	1			1	
3RFNTV	1							1	
3U84JB	1			1		✓		1	
3VGH3X								1	
3VWVDN					1	1		1	
3WBDHE	1							1	
3X6MMV	1							1	
3ZDWFR	1							1	
3ZUB76								1	
42K8CV								1	
47PWAP	1				1			1	
49BRKV					/			1	
49CF7F	1							1	
49H7FQ	√							1	
4A869N	·							1	
4BNPJR				1				1	Electronic Scale
4C7D6T				/	1			1	UV Light (long/short)
407001				v	v			·	wave
4CELJ2	1							1	
4FMDAU				1				1	
4GB33M					1	✓		1	
4KQFZN								1	
4MC2QQ								1	
4NUMMR		1		1				1	
4NYUX2	1							1	
4Q7PPD	1							1	
4QX4FB	✓							✓	UV light-long and short wavelengths
4QZ3X6	1				1	✓		1	
4RBGE7					1			1	
4WKWPP								1	
4XCU23								1	
4Y7HFR								1	ALS, DART-TOFMS
4ZRLEY	1				1	1		1	
62XUYX								1	

TABLE 1b

						/ (DLL				
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
6367JK							✓			NMR
637WT9	✓				1				1	
63PUUM	1			1					1	
643J4R	1			1					1	
66F6YM									1	
67LGQW									1	
688EAU									1	
69WCHF	1								1	
6APNBF	1								✓	
6BHBDQ									1	
6NNDTT							1		✓	
6PJRLC	1				1				1	
6QYPU9									1	
6R7L3D	1								1	
6U2QU7	1							✓	1	
6XXMPL	1								1	
6YQMKC	1								1	
6Z37K9							1		1	
72BQWF	1				1				1	
77HBNT									1	SFC/MS
78X9WP				✓					1	
79RWFK				1					1	
79WA8M	1								1	
7BYQ3R				1					1	
7D68LG									1	
7ETVP4									1	
7EXA36									1	
7FDK4H									1	
7HY7UK									1	
7KK3AX									1	
7LYDEH									✓	Fluorescence
7N64WB	✓								1	Extraction using methanol
7NTYCF	✓								1	
7QC3W7	✓				1				1	
7R6YGT	✓								1	
7R897P	✓			1					1	
7RJFFT									1	
7RNVTT									1	
7TV92U									✓	

TABLE 1b

						/\DLL			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
7URJCP								1	
7WX347	1			✓				✓	
7X9K2M					✓			1	
86RHGG	1							✓	
86U7ZF	1				1			1	
88FGLJ				✓				1	
899ZHX								1	
8AK3HW	1							1	
8ALVF6							✓	1	
8C8CEX								1	
8F98BF	1							1	
8G2J8L	1							1	
8H9FFP	1							1	
8J9H8F	1			1	1			1	
8K3MZ8					1			1	
8NG24M	1				1			1	Determined Weight
8NG28T		1						1	
8PV4E2								1	
8X7KTT	1							1	
92M3UB	1				1			1	
94AEFE					1			1	
966EFU	1							1	
9CL3ZN								1	
9E2NFN								1	
9EVFVP	1			1				1	
9FX93M								1	
9J4G28	1							1	
9KZGUX	✓					✓			DART-TOF and GC-FID-MS
9NEP7J								1	
9NHXCX								1	UPLC-QTOFMS
9VUCUT								•	Two separate samplings and two GC/MS instruments used.
A22Z8U	✓							1	
A2Z44Q		1						1	
A3WR88	✓							1	
A3XEYT								1	
A4PR3X				1				1	
A7EGHP	✓				1	1		1	

TABLE 1b

WebCode Color FTIR LC UV GC TLC LC/MS Raman GC/MS Other	
A7VHMC ✓ ✓	
ADWUJB 🗸	
AHAHDE ✓	
AJK3YH ✓	
ALD72G ✓	
ALPV7E ✓	
ANBB9N / /	
ANVNW7 / /	
AQ3FVU ✓	
AUEXWN /	
AUGKFM / /	
AUZNCX ✓	
AX3MNB 🗸	
AX8HDU ✓	
AZ4R4G ✓ UV Light	
B2XJJ2 ✓	
B3UUJA ✓	
B6U6B4 ✓	
B7DPM3 ✓ ✓	
B7NCFV ✓	
B84LGA ✓	
BAWYHL ✓	
BCEK93 ✓	
BE36QR ✓ UV light	
BE9LCQ ✓ ✓ ✓	
BFECAT ✓ ✓	
BGQMWJ ✓	
BJBLZF ✓	
BLHYNA ✓	
BMZ6QY ✓	
BP2PHK ✓	
BQZDUA ✓	
BR4WCW ✓	
BRATEG ✓ ✓ GC/IR	
BXUPNG	
BXVUCL ✓	
BXX3FJ ✓	
C2QCGQ ✓	
C3KGDP ✓	

TABLE 1b

						/\DLL				
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
C3PPNX	1								1	
C78RTH	✓								✓	
CAP9N9	1			✓					1	Microscopy
CEWYC3									✓	
CEZCNH	1			1					1	
CFVFD7	✓								✓	
CHJUYV	1			1					1	
CMVL7N		✓							✓	
CP29JR									1	
CPYCEN									✓	
CQL8MP									1	
CRAX3A	1								✓	
CV6UK9	1								1	
CVJLF7	1								✓	
CWMKWE	1								1	
CXEJ9R	1				✓	✓			✓	
CXXWLQ	1								1	
CZHGED	1				✓				✓	
CZK4U7	1								1	
D2NPXR	1								✓	
D64GNK									✓	
D724K4									✓	
D8WMQB					1				1	
D9R32M				1					✓	
DDKT7R									✓	
DFU6CE									✓	
DJ3GJU									1	
DLN3BW					1				✓	
DM9PY7	1								1	
DU8AAN									✓	
DVKRHL				1					✓	
DWPJ48	✓								✓	
DX8D3W									1	
DY7UK7	✓								✓	
DZDL3L	✓								1	
DZFB94	✓								✓	
E22PHT									1	
E6P2JJ									1	
E7X9QJ									1	

TABLE 1b

					ļ	ADLL	10		
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
EAHN8J	1			1				1	
EAU9DT					1			1	
EAVUBU								1	
EB7W2Y								1	
ECJ7CK								✓	
EGE898								1	
EGK8JA								✓	Fluorescence
EJL26X	1				1			1	
EL6NCL	1							1	
EPBVCQ								1	
ERAK2D								1	
ERXZV3	1							1	
EUV7RE								1	
EVXRQF	1			1				1	
EWTPH2	1							1	
EZB4NM	1				1	1		1	
F7TF6F								1	
FE7V3W								1	
FJHD8E		1						•	Direct Analysis in Real Time (DART) TOF-MS
FL786K	1				1	1		1	` '
FVVHDA	1				1			1	
FWN4B8								1	
FYB36V								1	
FYGHTB	1				1			1	
G2WYE8	1							1	
G3P2VV								1	
G4644P								1	
G7MNLY	1							1	
G7T4DY	1							1	
GA8YVG				1				1	
GAALCV	1							1	UV longwave length lamp
GAVXEA	1							1	
GBK6YR								1	
GDT697								1	
GFFULR								1	
GHLK77					1			1	
GJ9QC9	1			1				1	
GNRN4E								1	

TABLE 1b

GPMYPL GRAHRY GRWUH7 GRWUH7 GRWUH8 GRWERD GTKUFV GUXFEX GYGV9 GWLTWF GWXGXFP GYGWY7 H2AX6A H372M6 H4CXYF H4CZLY H4DMDK H468ATE H71837 FNH2X H8BMBGT HCWMH7 HDX33P HDHWDH HDX33P HDHWDH HDX33P HDHWDH HDX33P HGPE9C HMCEC7 HAPADTP HREYD2 HGCPAR HREGKC HREGKC HREGCC HREGCC HREGCC HREGCC HREGCC HREGCC HREGCC HREGCC HTSKN HCWHT HCCCA HREGCC HTSKN HTMX HTMX HTMX HTMX HTMX HTMX HTMX HTMX							/\DLL				
GR6HRY	WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
GRWUH7	GPMYPL				✓						
GTKBRD	GR6HRY	✓								1	
GTKUFV	GRWUH7	1			✓					1	
GUXFEX	GTKBRD	1								1	
GV7CV9 GWLTWF GXGXP9 GXIK3F GYBRV7 H2AX6A H372M6 H3NCK8 H4CXYF H4CZLY H4CZLY H4DMDK H6RATE H7J837 H7NH2X HBBMBGT HCMBQJ HCMWHT HDK33P HDHWDH HDKXM3 HGPE9C HMCEC7 HMCEC7 HMCEC7 HPADTP HPEVD2 HQCPAR HRAGKC HRAGYC HRAT7M HTJXXD HYLH76 GXGXP9 GXGXP9 GXGXPP GXG	GTKUFV	1				1				1	
GWLTWF GXGXP9 GXJK3F GY8RV7 H2AX6A H372M6 H372M6 H4CXYF H4CXYF H4DMDK H6RATE Y H7J837 H7NH2X HBBMBGT HCMBQJ HCQWHT HDA33P HDHWDH HDKXM3 HOHWDH HDKXM3 HGPEPC HMCEC7 HMCEC7 HMCEC7 HRB42Q HRB42Q HTJWXD HCAMPA GXBMPB weight	GUXFEX	1								✓	
GXGXP9	GV7QV9									1	
GXJK3F GY8RV7 H2AX6A H372M6 H3NCK8 V H4CXYF H4CZLY V H4DMDK H6RATE V H7J837 V H7NH2X HBBWBGT V HCMBGJ HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 V HP4DTP V HP4DTP V HR842Q V HR842Q V HR847M V HSWRN HTJVXD V HSWRN HTJVXD V HSWRN V Sample weight	GWLTWF									1	
GY8RV7 H2AX6A H372M6 H3NCK8 H4CXYF H4CZLY H4DMDK H4CAX6A H7NH2X H7NH2X H8BWNA HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HR6GKC HT1VXD HYLH76 V HAMPA V V V Sample weight HT1VXD HYLH76 V V V V V V V V V Sample weight	GXGXP9					✓				✓	
H2AX6A H372M6 H3NCK8 H4CXYF H4CZLY H4DMDK H6RATE H7J837 H7NH2X H7NH2X H7NH2X H6BWBGT HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCCT HP4DTP HPEVD2 HR6GKC HR842Q HR6KC HR842Q HRATTM HRATTM HTJIVXD HY HRATTM HTJIVXD HY HAMA HSAMA HGPE9C HRATTM HRATTM HRATTM HRATTM HRATTM HRATTM HTJIVXD HY Sample weight	GXJK3F									1	
H372M6	GY8RV7									1	
H3NCK8	H2AX6A									1	
H4CXYF H4CZLY	H372M6					1				1	
H4CZLY	H3NCK8					✓	✓			1	
H4DMDK H6RATE V H7J837 V H7NH2X H82WNA V HB2WNA V HBMBGT V HCMBCJ HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HMCEC7 HP4DTP V HP4DTP V HPEVD2 HQCPAR HR6GKC V HR842Q V HR842Q V HR8477M V HTBKRN HTJVXD V Sample weight	H4CXYF									1	
H6RATE	H4CZLY	1				1				1	
H7J837	H4DMDK									1	
H7NH2X HB2WNA HB8MBGT HCMBQJ HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HMCEC7 HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HR842Q HR842Q HR8477M HTBKRN HTJVXD Sample weight	H6RATE				1					1	
HB2WNA	H7J837		/							1	
HBMBGT ✓ HCMBQJ ✓ HCQWHT ✓ HD633P ✓ HDHWDH ✓ HDKXM3 ✓ HGPE9C ✓ HMCEC7 ✓ HP4DTP ✓ HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ HTBKRN ✓ HTJVXD ✓ HVLH76 ✓ Sample weight	H7NH2X									1	
HCMBQJ HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HMCEC7 HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HR842Q HR842Q HTBKRN HTBKRN HTJVXD HVLH76 Sample weight	HB2WNA		/				1			1	
HCQWHT HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HP4DTP HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HR842Q HRAT7M HTBKRN HTJVXD HYLH76 Sample weight	HBMBGT	1								1	
HD633P HDHWDH HDKXM3 HGPE9C HMCEC7 HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HR847M HTJVXD HTJVXD HTJVXD ✓ Sample weight	HCMBQJ									1	
HDHWDH ✓ HDKXM3 ✓ HGPE9C ✓ HMCEC7 ✓ HP4DTP ✓ HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ HTJVXD ✓ HTJVXD ✓ HVLH76 ✓ Sample weight	HCQWHT									1	
HDKXM3 HGPE9C HMCEC7 HP4DTP HPEVD2 HQCPAR HR6GKC HR842Q HRAT7M HTJVXD HTJVXD HVLH76 Sample weight										1	
HDKXM3 ✓ HGPE9C ✓ HMCEC7 ✓ HP4DTP ✓ HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ HTJVXD ✓ HTJVXD ✓ HVLH76 ✓ Sample weight	HDHWDH							1			
HGPE9C ✓ ✓ HMCEC7 ✓ ✓ HP4DTP ✓ ✓ HPEVD2 ✓ ✓ HQCPAR ✓ ✓ HR6GKC ✓ ✓ HR842Q ✓ ✓ ✓ HRAT7M ✓ ✓ HTJVXD ✓ ✓ Sample weight										1	
HMCEC7 ✓ HP4DTP ✓ HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ HTBKRN ✓ HTJVXD ✓ HVLH76 ✓ Sample weight								1		1	
HP4DTP ✓ HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ HTBKRN ✓ HTJVXD ✓ HVLH76 ✓ Sample weight		1								1	
HPEVD2 ✓ HQCPAR ✓ HR6GKC ✓ HR842Q ✓ HRAT7M ✓ HTBKRN ✓ HTJVXD ✓ HVLH76 ✓ Sample weight		✓								1	
HQCPAR ✓ HR6GKC ✓ HR842Q ✓ ✓ HRAT7M ✓ ✓ HTBKRN ✓ ✓ HTJVXD ✓ ✓ HVLH76 ✓ ✓ Sample weight										1	
HR6GKC ✓ HR842Q ✓ ✓ ✓ HRAT7M ✓ ✓ ✓ HTBKRN ✓ ✓ ✓ HTJVXD ✓ ✓ Sample weight										1	
HR842Q		/									
HRAT7M HTBKRN HTJVXD HVLH76 Sample weight						1	1			1	
HTBKRN HTJVXD HVLH76 Sample weight											
HTJVXD HVLH76 Sample weight											
HVLH76 Sample weight			/								
		1				1					Sample weiaht
	HWYZF3	1								1	

TABLE 1b

						I/ (DLL				
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
HXB62K	1								1	
HY6EUV	✓								✓	
HY7U28				1					1	
J2BFUD	✓								1	
J4F7X8	1				1				1	
J7FZF4	1								✓	
J8ANYZ									✓	
J9MYNW									✓	
JAGKGN	1								1	
JBA43G									1	
JBDX6G	1			1					1	
JBTUGV	1								1	
JBWFU3	1								1	ultraviolet fluorescence
JC3RLC									1	
JF9URL	1								1	
JG3YBF									1	
JGGQVK									1	
JJAEK8									1	UV light
JR6V9W					1				1	
JRWK7D									1	
JTR6TC	1			1					1	
JUC798									1	
JUMEEF	1								1	
JVH692	1								1	
JWDNE9	1								1	
JX2CHW									1	
JY67M3	1			1					1	
K24Q48	1				1				1	
K3FCC3					1	✓			1	
K3KZ2E									1	
KC7DRX									1	
KECNUT				1					1	
KEEGQF									1	
KEEN7B							✓			
KKGFDX	1								1	
KNDTMN									1	UV light
KNELJB									1	
KPQ6NE									1	
KQLVM2	1			1					1	

TABLE 1b

W. l. C. d.	Calan	ETID	1.0	1137	00	TIC	LC/MC	D	CC/MC	Other
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman		Other
KTBK7Y	✓								/	
KTQH3Q	,				,				1	
KUZMHZ	1				1				√	
KVY6XP	✓				1				1	
KWE76X									√	
KX2RC9									√	UV light
KYCHFH	_								/	
KZLMU8	√								/	
L3PKX8	✓								✓	
L6GJBK									✓	
L7B8PA									✓	DART/TOFMS
LADRNY		✓							1	
LC6Q2B									✓	UV light box, XRD
LCJ86C				1					1	
LJ234E									1	
LJWLRA									✓	
LKUXKV	1								✓	
LLT2FR					1				✓	
LNV2CH	✓								✓	
LRBPUU	1								1	
LT7Z2Q	1				✓				✓	
LWN7BL							✓		1	Both LC-TOF-MS and LC-MS/MS
LYZD3Y	1								✓	
LZ4MVB		1							1	
LZ7C4E		✓							✓	
LZKZZZ									✓	UHPLC-PDA
M2DCDE	1								✓	
M38YR3		✓							1	
M86JVM	1								1	
M9DH6A									1	Tested for fluorescence. Including for fluorescence when extracted into methanol
M9FDKZ	✓				1				✓	
MBGEEB									1	
MCCRGX	1				✓				✓	
ME6PRP									✓	
MFTJ76									✓	
MGCLAD	✓			✓					✓	

TABLE 1b

						/\DLL			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
MGCLEJ	✓				1	✓		1	
MGL8NZ	✓				1			1	
MNRWAE	✓							1	
MP6BXN	✓							1	
MRCA82	✓							1	
MT7TDA								•	Stereoscope, Examination Under UV Light
MUDRD4	✓	✓						✓	Fluorescence
8/WWWM								1	
MW8BJC	✓							✓	
MV8MWM								1	
MXVJDQ								1	
MXWANE	✓				1	1		1	
MXZD47		✓					✓	1	
MY8VXV	1							1	
MYRE43	✓				1			1	
N2LWAT	✓			✓				1	
N3LDPH	✓					✓		✓	DART-TOF
NA3EZ8	✓							1	
NEXGBF								1	
NH2NLE								1	
NHTY7F								✓	
NJMLK6	✓							1	Fluorescence
NK4CTU								✓	
NMUCDK	✓				✓	1		1	
NNGGLC								1	
NPHBHP	✓							1	
NQB668								✓	
NR7P6E	✓				1			1	
NRAEAB	✓							✓	Fluorescence at a wavelength of 366
NT2CLN					1			1	
NUQ9WG					✓			1	DART-TOF
NWX69R	✓			1	1			1	Weighing
NXWPF7							✓	1	
NYJY2L					✓			1	
P239RX								1	LC/MS/MS
P287ZU	✓							1	
P3WYVR	1			✓				1	

TABLE 1b

						/\DLL	1 10			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
P4VH2K					✓				1	UV light/visual examination
P7JEKR	1								✓	
P976JB									1	
PBUHL2									1	
PCBEPR	1			1					✓	
PEEKET	1								1	
PLD4E4	1				1				✓	
PLF7BF	✓								✓	Methanol extraction
PNF2TC									1	
PQ84TY	1								✓	
PRHH8C	1								1	
PRK2DN	✓						1		✓	
PX8CAY	1								✓	
РХ9АНА	1								1	
PYLHL9	1			1					1	
PZU463									✓	
PZUEAX	1			1					✓	
Q2N8D3									✓	
Q4TKDP	1								✓	
Q7Y76W			✓							LC iontrap MS
QC472J	1								1	
QDV2R9									✓	
QFQ22C							1		1	LC/TOF-MS
QFYZUE									✓	
QGCEF3	1								1	
QHUXMZ									✓	
QJLLLG									✓	
QLQNP6	1								✓	
QMFH4F									✓	
QNKAM3							1		✓	
QPR7U8				1					1	
QPRJN8				1					✓	
QRDRMU									1	
QU68DB	✓								✓	
QUXQRC									1	
QZ7ATQ					✓		✓		✓	
QZRQ78									1	
R4P67N	✓								1	
R6D67Y									1	

TABLE 1b

						I/ (DLL			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
R6HKJY	1							1	
R6W2HY								1	UV Light
R7BEDM	1							1	
R7PW3L	1							✓	
R8Q7BQ	✓			✓				✓	
R9KR9N	1							1	
RATGFL					✓			1	
RBMR4E	1				1	✓		1	
RBP23L								1	
RCHFH4	1			1				1	
REM4ZE	1				1	✓		1	
RFKEVH	1							1	
RGPL2B		✓						1	
RH9LJK								1	
RHBDF8								1	
RJFM6D								1	
RL6GWT								1	
RL76JX	1							1	
RNBDBP	1							1	
RNT8DK					1			1	
RP2MFJ								1	
RP96KV	1			1				1	
RQYW8F	1			1				1	
RUJ6WL								1	
RUKV46	1							1	
RWJZDX								1	
RYAYTG	1							1	
RYEE34								1	
RZ6727								1	
RZBCFU					1			1	GC-FID
T2DPE8	✓							1	
T6VJ4Z								1	
T84MZY								1	
T9YHRT					1			1	
TABHPM								1	GC-FID
TAR2ML	1							1	
TB62UU	/							1	
TDQF8Q	1							1	
TFF4V6				1				1	UV light
				-				-	- ' ''ອ' ''

TABLE 1b

					ı	ADLL	TD		
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
TFH2U8								1	
TG9HDB	✓							✓	
TGRB4M	1							✓	
TKVPNC	✓							✓	
TLKXVR					1			1	
TLPD78	1				✓	✓		✓	
TN94XJ								1	
TN9XRW	1							1	
TNBRJ3	1							1	
TRMNWR								✓	
TTJ2NQ	1				1			1	
TUEPZU				1				1	
TUZUFT	1			1				1	
TW2BPB								1	
TW6NGD								1	
TW7RXV	1							1	second GC/MS test
TXG4PQ	1							✓	Solvent was with methanol
U2ECK8				1				/	
U2TWXP	1							1	
U3YFX7								/	LC/PDA
U4Y7C2								1	-,
U6TUVW								1	DART-MS
U8FQ4M					1			1	
U8TGXZ	1							1	
U9CZ6R	1							1	
U9QZ3T	1							1	
UAJFDJ	1							1	
UALLWJ								1	
UBHYJC	1					1			DART-TOF
UCZ2ER	1							1	
UD7L2R	1							1	
UD9TA9								1	
UDAHKY								1	
UDMHNY	1							1	
UHEJEZ								1	
UMDBPX				1				1	
UMWWLU	1							1	
UNMTYA								/	
UT3NT8				1				1	
3.3.10									

TABLE 1b

						/ (DLL			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
UTG8GB								1	
UVZT4L	1			1		✓			
UWGZDA								✓	
UXP8JM	1							1	
UY2XG7								✓	
UY4ZP4				✓				1	
UY9E26	1				1	✓		✓	
V27RAA								1	
V2CC77	1			✓				1	
V4CA86				✓				1	
V7ZQJX								1	
V8E8NY	1							1	
V8Q24Y	1							1	
V99V8U					1		✓	1	
V9T623	1							1	
VAZTE2								1	
VCPUFN					1			1	FID
VDELCL					1	✓		1	
VHR8H8								1	
VJ8LUM	1				1			1	
VJK8EX								1	
VK2QMF	1							1	
VMM8MU								1	
VMPVV9								1	
VN6L7J					1			1	
VPXW78		1						1	
VPZ6CQ	1							1	
VQMFR6	1							1	
WXM3H	1							1	
VZQLER								1	
VZZR4M	1							1	Alternate Light Source
W3GWG7	✓							1	
W89VGZ				1				1	
WA2D7F								1	
WBBMWR	✓							1	
WC33A4		1						1	
WCJFD8								1	
WGCK7B								1	
WQK2VW	✓			1				✓	

TABLE 1b

						I/ (DLL				
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
WT7NLX	✓								1	
WTM2P2									✓	
WVC9E6		✓							1	
WVYR3C		✓							✓	
WX6B7E	1								1	UV Lightbox
X22MU4				✓					1	
X2Z7MR	1								1	
X437HJ					1	1			1	
X7C8MP	1			1					1	
X8VAV6							1		1	LC/MS = LC/QTOF
X9HRFW									1	
XB4E7Y									1	
XCHTP2							1		1	
XDAQYT									1	
XE4PXR	1								1	
XFX2RC									1	UV light box
XNU9KD	1								1	Ü
XQJ6XQ	1	1		1					1	
XRA4DA									1	
XT3ECD									1	
XVBN9G									1	
XZBAFR					1				1	
XZBQJC					1				1	
Y7AFAK									1	Visual Examination
Y7MHQM	1	✓						1	1	
Y9HD2G	1								1	
YBKFKQ	1				1				1	
YCGPXG	1								1	
YD73CT				1					1	
YDVQP6	1								1	
ҮЕНМНЗ									1	
YG8V3P	1								1	
YN92R2	1								1	
YNAPDK	1								1	
YQHV3V									1	
YQX7MT	1								1	
YT66W8	1								1	UV light source
YTL37X				1					1	
YTLT69	1								1	

TABLE 1b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman GC/MS Other
YU9KPP						✓	✓ NMR
YUYRBV				✓			✓
YVCGGU	1				1		✓
YW2UWQ				1			✓
Z768TK				✓			✓
Z7QVYM	1						✓
Z7R4CV	1						✓
Z8ZFUW	1						✓
ZA79YA	1						✓
ZCD7BK							✓
ZDAZAV		✓					✓
ZN2GBB	1						✓
ZP22VQ	1						✓
ZP3JQL	1						✓
ZP69VJ							✓
ZQU2QG	1						✓
ZTHKFL	1			✓	1		✓
ZUCAPG							✓
ZXCY9U				✓	1		✓
ZXMKFP	1						✓
ZY2PEM		✓					✓
ZYJVDD	1						✓

Response Summary							Total Participants: 636			
	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	
Participants	292	30	2	82	96	29	20	3	629	
Percent	46%	5%	0.3%	13%	15%	5%	3%	0.5%	99%	

Drug Analysis (Item 2)

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
223GFY	Lysergic acid diethylamide (LSD)	32H2VG	Lysergic Acid Diethylamide
22NYPZ	D-Lysergic acid N,N-Diethylamide, (LSD)	3488KU	LSD
	Laboratory analysis of the blotter papers	34WPTF	Lysergic acid diethylamide (LSD)
	detects the presence of LSD (lysergide, lysergic acid diethylamide), a Schedule I	37UYFW	Lysergic acid diethylamide (LSD)
	Controlled Substance.	37WCDQ	Lysergic acid diethylamide (LSD)
266UJX	Lysergic acid diethylamide (LSD)	3898XX	Lysergic Acid Diethylamide (LSD)
29BZBQ	No controlled substance detected/identified; Lysergic acid diethylamide (LSD)	38QC3P	LSD
2EGDXA	Lysergic Acid Diethylamide, Schedule I	38V74N	Lysergic Acid Diethylamide (LSD) - Schedule I
2K4JRG	Lysergic Acid Diethylamide (LSD)	39LGTW	Lysergic Acid Diethylamide
2KFTCW	LSD (Lysergic acid diethylamide)	3ATABW	Lysergic acid diethylamide (LSD) impregnated on blotter paper
2KW2LK	Lysergic acid diethylamide (LSD)	3BMXUR	Lysergic acid diethylamide (LSD)
2KXXUU	Lysergic acid diethylamide (LSD)	3EUNKL	LSD
2PUB3D	Lysergic Acid Diethylamide	3EWUR3	Lysergide (LSD)
2R27TP	Lysergic Acid Diethylamide	3J4ABY	Lysergic acid diethylamide (LSD) /
2R6QKX	Lysergic Acid Diethylamide (LSD)	0.4.45.5	Schedule I
2TFPF8	Lysergic Acid Diethylamide	3MMBLD	LSD (lysergic acid diethylamide)
2U7A8R	LSD	3NY48F	Lysergic Acid Diethylamide
2VH8EH	Lysergic acid diethylamide (LSD)	3PQD33	Lysergic Acid Diethylamide (LSD)
2WA7U2	Lysergic acid diethylamide	3REQKK	Lysergic acid diethylamide (LSD)
2WBV46	Lysergic acid diethylamide (LSD)	3RFNTV	D-lysergic acid diethylamide (LSD)
2X7JHU	Lysergic acid diethylamide(LSD)	3U84JB	Lysergic Acid Diethylamide (LSD)
2X8GQ4	lysergic acid diethylamide (LSD)	3VGH3X	Item 2 contains Lysergic Acid Diethylamide (LSD), a schedule I controlled
2XNUT8	LSD (Lysergic acid diethylamide)		non-narcotic substance.
2XR8LA	lysergic acid diethylamide (LSD)	3VWVDN	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)
2Y6KLZ	Lysergic acid diethylamide (LSD)	3WBDHE	Lysergic acid diethylamide (LSD)
2YGHC3	LSD	3X6MMV	Lysergic Acid Diethylamide (LSD)
2ZAGKA	LSD	3ZDWFR	Lysergic Acid Dimethylamide (LSD)
2ZVZGU	LYSERGIC ACID DIETHYLAMIDE (LSD)	3ZUB76	Lysergic acid diethylamide ("LSD")

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
42K8CV	Lysergic acid diethylamide (LSD, CI)	643J4R	Lysergide (LSD)
47PWAP	LSD.	66F6YM	D-Lysergic acid N,N-diethylamide (LSD)
49BRKV	Lysergic Diethyl Amide (LSD)	67LGQW	LSD
49CF7F	Lysergic acid diethylamide (LSD)	688EAU	Lysergic acid diethylamide (LSD)
49H7FQ	No controlled substance detected/identified	69WCHF	LSD
4A869N	D-Lysergic acid N,N-diethylamide (LSD)	6APNBF	lysergic acid diethylamide
4BNPJR	lysergic acid diethylamide (LSD)	6BHBDQ	LSD
4C7D6T	Lysergic acid Diethylamide (LSD)	6NNDTT	Lysergic acid diethylamide
4CELJ2	LSD	6PJRLC	LSD
4FMDAU	Lysergic Acid Diethylamide (LSD), a	6QYPU9	Lysergic Acid Diethylamide (LSD)
411110710	schedule I controlled non-narcotic	6R7L3D	Lysergic Acid Diethylamide (LSD)
4CD2214	substance	6U2QU7	Lysergic Acid Diethylamide
4GB33M	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)	6XXMPL	LSD
4KQFZN	LSD	6YQMKC	LSD (Lysergic Acid Diethylamide)
4MC2QQ	LSD	6Z37K9	Lysergic acid diethylamide (LSD)
4NUMMR	Lysergic Acid Diethylamide	72BQWF	lysergic acid diethylamide (LSD)
4NYUX2	Lysergic Acid Diethylamide (LSD)	77HBNT	LSD
4Q7PPD	Lysergic Acid Diethylamide (LSD)	78X9WP	Lysergic Acid Diethylamide
4QX4FB	Lysergic acid diethylamide (LSD)	79RWFK	Lysergic acid diethylamide (LSD)
4QZ3X6	Lysergic Acid Diethylamide (LSD)	79WA8M	LSD (Schedule I CDS)
4RBGE7	Lysergic Acid Diethylamide, Schedule I	7BYQ3R	D-Lysergic acid N,N-diethylamide
4WKWPP	Lysergic Acid Diethylamide(LSD)	7D68LG	lysergic acid diethylamide
4XCU23	Lysergide (LSD)	7ETVP4	LSD
4Y7HFR	Lysergic Acid Diethylamide (LSD)	7EXA36	LSD
4ZRLEY	Lysergic Acid Diethylamide (LSD)	7FDK4H	Lysergic Acid Diethylamide
62XUYX	LSD	7HY7UK	Lysergic Acid diethylamide (LSD)
6367JK	Lysergic acid diethylamide (LSD)	7KK3AX	LSD
/ 0.7\\/TO	(N,N-diethyllysergamide)	7LYDEH	Lysergide (LSD)
637WT9	Lysergic acid diethylamide (LSD)	7N64WB	Lysergic Acid Diethylamide (LSD)
63PUUM	Positive for Lysergic Acid Diethylamide (LSD)	7NTYCF	LSD

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
7QC3W7	LSD - lysergic acid diethylamide	9E2NFN	LSD(Lysergic Acid Diethylamide)
7R6YGT	LSD (LYSERGIDE)	9EVFVP	LSD
7R897P	Lysergic Acid Diethylamide	9FX93M	LSD (Lysergic acid diethylamide)
7RJFFT	Lysergic acid N, N-diethylamide (LSD)	9J4G28	Lysergic Acid Diethylamide
7RNVTT	LSD Lysergic acid diethylamide	9KZGUX	Lysergic Acid Diethylamide (LSD)
7TV92U	LSD	9NEP7J	Lysergic Acid Diethylamide (LSD)
7URJCP	Lysergic Acid Diethylamide (LSD)	9NHXCX	Lysergid (LSD)
7WX347	Lysergic Acid Diethylamide (LSD)	9VUCUT	Lysergic Acid Diethylamide (LSD)
7X9K2M	Lysergic Acid Diethylamide (LSD)	A22Z8U	In the 2 pieces of stamp-type paper
86RHGG	Lysergic Acid Diethylamide		received, the presence of lysergic acid diethylamide known as LSD or LSD-25
86U7ZF	Lysergic acid diethylamide (LSD)		was identified.
88FGLJ	Lysergic Acid Diethylamide	A2Z44Q	Lysergic acid (LSD)
899ZHX	Lysergic acid diethylamide	A3WR88	No controlled substance detected/identified
8AK3HW	lysergic acid diethylamide (LSD)	A3XEYT	LSD (Lysergic Acid diethylamide)
8ALVF6	LSD (Lysergic acid diethylamide)	A4PR3X	Lysergic Acid Diethylamide
8C8CEX	Lysergic Acid Diethylamide (LSD)	A7EGHP	Lysergic Acid Diethylamide
8F98BF	LSD	A7VHMC	lysergic acid diethylamide (LSD)
8G2J8L	Lysergic Acid Diethylamide (LSD)	ADWUJB	No controlled substance
8H9FFP	Lysergic Acid Diethylamide (LSD)		detected/identified
8J9H8F	LSD	AHAHDE	Lysergic acid diethylamide
8K3MZ8	Lysergic Acid Diethylamide (LSD)	AJK3YH	LSD
8NG24M	LSD: Lysergic Acid Diethylamide	ALD72G	lysergic acid diethylamide (LSD)
8NG28T	LSD (D-Lysergic acid N,N-diethylamide)	ALPV7E	Lysergic acid diethylamide (LSD)
8PV4E2	Lysergic Acid Diethylamide	anbb9n	Lysergic acid diethylamide (LSD)
8X7KTT	Lysergic acid diethylamide (LSD)	ANVNW7	No controlled substance detected/identified
92M3UB	Lysergic acid diethylamide (LSD)	AQ3FVU	Lysergic Acid Diethylamide (LSD)
94AEFE	lysergic acid diethylamide (LSD)	AUEXWN	Lysergic Acid Diethylamide
966EFU	In the 2 pieces of stamp-type paper	AUGKFM	Lysergic Acid Diethylamide
	received, the presence of lysergic acid diethylamide known as LSD or LSD-25 was identified.	AUZNCX	Lysergic acid diethylamide (LSD)
9CL3ZN	LSD	ax3mnb	LSD

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
AX8HDU	Lysergide (LSD)	CAP9N9	Lysergic Acid Diethylamide (LSD)
AZ4R4G	Lysergic Acid Diethylamide	CEWYC3	LSD
B2XJJ2	Lysergic Acid Diethylamide (LSD)	CEZCNH	Lysergic Acid Diethylamide
B3UUJA	Lysergic Acid Diethylamide	CFVFD7	LSD (lysergic acid diethylamide)
B6U6B4	LSD	CHJUYV	Lysergic Acid Diethylamide
B7DPM3	LSD	CMVL7N	Laboratory analysis of the sample (Item 2)
B7NCFV	Lysergic Acid Diethylamide (LSD)		finds it to contain lysergic acid diethylamide (LSD), a Schedule l
B84LGA	Lysergic Acid Diethylamide (LSD)		controlled substance per 21.C.F.R. Part 1308.
BAWYHL	Lysergic acid diethylamide	CP29JR	LSD
BCEK93	Lysergic acid diethylamide (LSD)	CPYCEN	LSD
BE36QR	No controlled substance detected/identified	CQL8MP	LSD
BE9LCQ	Lysergic Acid Diethylamide	CRAX3A	lysergic acid diethylamide (LSD)
BFECAT	Contains LSD	CV6UK9	Lysergic Acid
BGQMWJ	LSD	CVJLF7	Lysergic Acid Diethylamide (LSD)
BJBLZF	Lysergic Acid Diethylamide (LSD)	CWMKWE	Lysergic acid diethylamide (LSD)
BLHYNA	LSD	CXEJ9R	Lysergic Acid Diethylamide
BMZ6QY	Lysergic Acid Diethylamide (LSD)	CXXWLQ	LSD
BP2PHK	LSD (Lysergic acid diethylamide)	CZHGED	Lysergic Acid Diethylamide(LSD)
BQZDUA	Lysergic Acid Diethylamide (LSD)	CZK4U7	Lysergic Acid Diethylamide (LSD)
BR4WCW	Laboratory analysis determined the	D2NPXR	LSD
	presence of Lysergic acid diethylamide (LSD), which is a Schedule I controlled	D64GNK	LSD
	substance.	D724K4	LSD (Lysergic acid diethylamide)
BRATEG	Lysergic acid diethylamide	D8WMQB	lysergic acid diethylamide (LSD)
BXUPNG	Lysergic acid diethylamide	D9R32M	Contains Lysergic Acid Diethylamide
BXVUCL	Lysergic acid diethylamide (LSD)	DDKT7R	LSD
BXX3FJ	Lysergic Acid Diethylamide (LSD)	DFU6CE	LSD
C2QCGQ	LSD	DJ3GJU	Lysergic Acid Diethylamide (LSD)
C3KGDP	LSD	DLN3BW	Lysergic Acid Diethylamide (LSD)
C3PPNX	lysergic acid diethylamide (LSD)	DM9PY7	lysergic acid diethylamide (LSD)
C78RTH	Lyseric Acid Diethylamide (LSD)	DU8AAN	LSD

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
DVKRHL	Lysergic acid diethylamide (LSD)	FVVHDA	Lysergic acid diethylamide (LSD)
DWPJ48	LSD	FWN4B8	Lysergic acid diethylamide (LSD)
DX8D3W	LSD (Lysergic acid diethylamide)	FYB36V	LSD (Lysergic acid diethylamide)
DY7UK7	LSD	FYGHTB	Lysergic Acid Diethylamide (LSD)
DZDL3L	Lysergic Acid Diethylamide	G2WYE8	LSD
DZFB94	Lysergic Acid Diethylamide (LSD)	G3P2VV	Lysergic acid diethylamide (LSD)
E22PHT	Lysergic Acid Diethylamide (LSD)	G4644P	Lysergic acid diethylamide "LSD"
E6P2JJ	LSD (lysergic acid diethylamide)	G7MNLY	LSD
E7X9QJ	Lysergic Acid Diethylamide (LSD)	G7T4DY	Lysergic Acid Diethylamide (LSD) (C-I)
EAHN8J	Lysergic Acid Diethylamide (LSD)	GA8YVG	Lysergic Acid Diethylamide
EAU9DT	Laboratory analysis determined the	GAALCV	Lysergic Acid Diethylamide (LSD)
	presence of Lysergic acid diethylamide (LSD), which is a Schedule I controlled	GAVXEA	lysergic acid diethylamide (LSD)
	substance.	GBK6YR	LSD (Lysergic acid, diethylamide)
EAVUBU	Lysergic Acid Diethylamide	GDT697	LSD (lysergide)
EB7W2Y	LSD (lysergic acid diethylamide)	GFFULR	Lysergic acid diethylamide (LSD)
ECJ7CK	Lysergic acid diethylamide (LSD)	GHLK77	Found to contain lysergic acid
EGE898	lysergic acid diethylamide (LSD)		diethylamide (LSD), a schedule I non-narcotic.
EGK8JA	Lysergide (LSD)	GJ9QC9	Lysergic Acid Diethylamide (LSD)
EJL26X	LSD	GNRN4E	Lysergic Acid Diethylamide (LSD)
EL6NCL	lysergic acid diethylamide (LSD)	GPMYPL	Lysergic Acid Diethylamide (LSD)
EPBVCQ	LSD (Lysergic acid diethylamide)	GR6HRY	One square of paper - Lysergic acid
ERAK2D	Lysergic acid diethylamide		diethylamide (LSD) - Schedule I. One square of paper - No chemical analysis.
ERXZV3	Lysergic Acid Diethylamide (LSD)	GRWUH7	LSD
EUV7RE	Lysergic acid diethylamide (LSD)	GTKBRD	LSD
EVXRQF	Lysergic acid diethylamide (LSD).	GTKUFV	LSD
EWTPH2	LSD	GUXFEX	lysergic acid diethylamide
EZB4NM	Lysergic Acid Diethylamide (LSD)	GV7QV9	LSD
F7TF6F	D-Lysergic acid N, N-diethylamide	GWLTWF	Lysergic Acid Diethylamide (LSD)
FE7V3W	Lysergic acid diethylamide (LSD)	GXGXP9	LSD (Lysergic acid diethylamide)
FJHD8E	LSD	GXJK3F	Lysergic acid diethylamide (LSD)
FL786K	Lysergic Acid Diethylamide	2.22.	, 3 2 2,

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
GY8RV7	Lysergide (LSD)	HXB62K	Lysergic acid diethylamide
H2AX6A	Lyseric acid diethylamide [LSD]	HY6EUV	lysergic acid diethylamide (LSD)
H372M6	Lysergic Acid Diethylamide (LSD)	HY7U28	Lysergic Acid Diethylamide
H3NCK8	Lysergic acid diethylamide (LSD)	J2BFUD	Lysergic Acid Diethylamide
H4CXYF	(N,N-diethyllysergamide) Substance(s) identified: Lysergic Acid Diethylamide (LSD) (Schedule L controlled	J4F7X8	Lysergic Acid Diethylamide (LSD) - Schedule I
	Diethylamide (LSD) (Schedule I controlled substance per 21 C.F.R. Part 1308).	J7FZF4	Lysergic Acid Diethylamide (LSD)
H4CZLY	Lysergic acid diethylamide(LSD)	J8ANYZ	lysergic acid diethylamide (LSD)
H4DMDK	LSD	J9MYNW	LSD (Lysergic acid diethylamide)
H6RATE	LYSERGIDE (LSD)	JAGKGN	Lysergic acid diethylamide
H7J837	LSD- Lysergic Acid Diethylamide	JBA43G	LSD
H7NH2X	Lysergic acid diethylamide (LSD)	JBDX6G	Lysergic Acid Diethylamide
HB2WNA	LSD	JBTUGV	LYSERGIC ACID DIETHYLAMIDE (LSD)
HBMBGT	LSD	JBWFU3	lysergic acid diethylamide (LSD)
HCMBQJ	lysergic acid diethylamide	JC3RLC	Lysergic Acid Diethylamide (LSD)
HCQWHT	LSD	JF9URL	Lysergic Acid Diethylamide (LSD).
HD633P	Lysergic Acid Diethylamide (LSD)	JG3YBF	Lysergide (LSD)
HDHWDH	Lysergic acid diethylamide (LSD)	JGGQVK	LSD
HDKXM3	Lysergic Acid Diethylamide	JJAEK8	Lysergic Acid Diethylamide
HGPE9C	Lysergic acid diethylamide (LSD)	JR6V9W	Found to contain lysergic acid
HMCEC7	Lysergic Acid Diethylamide (LSD)		diethylamide (LSD), a Schedule I non-narcotic.
HP4DTP	Lysergic acid diethylamide (LSD)	JRWK7D	Lysergic acid diethylamide(LSD)
HPEVD2	Lysergic acid diethylamide	JTR6TC	LSD
HQCPAR	Lysergic Acid Diethylamide	JUC798	LSD (Lysergic acid diethylamide)
HR6GKC	Lysergic Acid Diethylamide (LSD)	JUMEEF	Lysergic Acid Diethylamide (LSD)
HR842Q	Lysergic acid diethylamide	JVH692	lysergic acid diethylamide (LSD)
HRAT7M	Lysergic Acid Diethylamide (LSD)	JWDNE9	LSD
HTBKRN	LSD	JX2CHW	Lysergic acid diethylamide (LSD)
HTJVXD	Lysergic acid diethylamide (LSD) (C-I)	JY67M3	lysergic acid diethylamide (LSD)
HVLH76	LSD (Lysergic acid diethylamide)	K24Q48	Lysergic Acid Diethylamide (LSD) - Schedule I
HWYZF3	LSD		

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
K3FCC3	LSD	LRBPUU	No controlled substance
K3KZ2E	Lysergic acid diethylamide (LSD)	LT770	detected/identified
KC7DRX	LSD (Lysergic acid diethylamide)	LT7Z2Q	LSD
KECNUT	LSD	LWN7BL	LSD
KEEGQF	Lysergic acid diethylamide (LSD)	LYZD3Y	LSD
KEEN7B	LSD	LZ4MVB	Lysergic Acid diethylamide (aka LSD)
KKGFDX	Lysergic Acid Diethylamide (LSD)	LZ7C4E	Lysergic acid diethylamide (LSD)
KNDTMN	LSD	LZKZZZ	LSD
KNELJB	LSD	M2DCDE	LSD-Lisergic acid diethylamine
KPQ6NE	Lysergic acid diethylamide (LSD)	M38YR3	Laboratory analysis of the sample finds evidence of lysergic acid N, N-
KQLVM2	LSD		diethylamide, also known as LSD based on technical reference library searches.
KTBK7Y	lysergic acid diethylamide		Lysergic acid N, N- diethylamide is a Schedule I
KTQH3Q	2CT-2	M86JVM	lysergic acid diethylamide
KUZMHZ	Lysergic Acid Diethylamide (LSD)	M9DH6A	LYSERGIDE (LSD)
KVY6XP	LSD	M9FDKZ	LSD (Lysergic Acid Diethylamide)
KWE76X	LSD	MBGEEB	LSD (Lysergic acid diethylamide)
KX2RC9	Lysergic Acid Diethylamide	MCCRGX	Lysergic acid diethylamide (LSD)
KYCHFH	LSD	ME6PRP	lysergic acid diethylamide (LSD)
KZLMU8	LSD	MFTJ76	lysergic acid diethylamide (LSD)
L3PKX8	LSD	MGCLAD	Lysergic Acid Diethylamide (LSD)
L6GJBK	LSD	MGCLEJ	Lysergic Acid Diethylamide (LSD)
L7B8PA	Lysergic acid diethylamide (LSD, lysergide)	MGL8NZ	LSD
LADRNY	Lysergic acid diethylamide (LSD)	MNRWAE	Lysergic acid diethylamide (LSD)
LC6Q2B	Lysergic acid diethylamide	MP6BXN	Lysergic acid diethylamide- (LSD)
LCJ86C	Contains Lysergic Acid Diethylamide (LSD)	MRCA82	Lysergic Acid Diethylamide (LSD)
LJ234E	LSD	MT7TDA	Lysergic acid diethylamide (LSD)
LJWLRA	LSD	MUDRD4	Lysergic acid Diethylamide (LSD)
LKUXKV	LYSERGIC ACID DIETHYLAMIDE (LSD) SCHEDULE I	MVMWN8	Lysergic Acid Diethylamide (LSD)
LLT2FR	Lysergic Acid Diethylamide	MW8BJC	LSD
LNV2CH	Lysergic acid diethylamide (LSD)	MV8MWM	Lysergic Acid Diethylamide (LSD)

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
MXVJDQ	lysergic acid diethylamide (LSD)	PBUHL2	Lysergic acid diethylamide (LSD)
MXWANE	Lysergic acid diethylamide (LSD)	PCBEPR	lysergic acid diethylamide (LSD)
MXZD47	Lysergic acid diethylamide	PEEKET	No controlled substance
MY8VXV	Lysergic acid diethylamide (LSD)	DID 45.4	detected/identified
MYRE43	LSD	PLD4E4	LSD
N2LWAT	Lysergic acid diethylamide (LSD)	PLF7BF	LSD (Lysergic Acid Diethylamide)
N3LDPH	Lysergic acid diethylamide (LSD)	PNF2TC	LSD
NA3EZ8	LSD (Lysergic acid diethylamide)	PQ84TY	LSD
NEXGBF	Lysergic Acid Diethylamide	PRHH8C	Lysergic Acid Diethylamide
NH2NLE	LSD	PRK2DN	Lysergide (LSD)
NHTY7F	lysergic acid diethylamide	PX8CAY	Lysergic Acid Diethylamide(LSD)
NJMLK6	LSD	PX9AHA	LSD
NK4CTU	LSD (Lysergic acid diethylamide)	PYLHL9	Lysergic acid diethylamide (LSD)
NMUCDK	Lysergic acid diethylamide	PZU463	Lysergic acid diethylamide (LSD)
NNGGLC	LSD	PZUEAX	Lysergic acid diethylamide (LSD)
NPHBHP	lysergic acid diethylamide (LSD)	Q2N8D3	Lysergic acid diethylamide
NQB668	Lysergic Acid Diethylamide (LSD)	Q4TKDP	Lysergic Acid Dyethylamide (LSD)
NR7P6E	LSD	Q7Y76W	Lysergic acid diethylamide (LSD)
NRAEAB	Lysergic Acid Diethylamide	QC472J	LSD
NT2CLN	Lysergic Acid Diethylamide, Schedule I	QDV2R9	LSD
NUQ9WG	LSD, Schedule I	QFQ22C	LSD identified
NWX69R	LSD	QFYZUE	Lysergic acid diethylamide (LSD)
NXWPF7	LSD	QGCEF3	LSD
NYJY2L	Lysergic Acid Diethylamide (LSD)	QHUXMZ	LSD (Lysergic acid diethylamide), 0.03 g total net weight
P239RX	LSD	QJLLLG	No controlled substance
P287ZU	Lysergic acid diethylamide (LSD)		detected/identified
P3WYVR	lysergic acid diethylamide (LSD)	QLQNP6	lysergic acid diethylamide
P4VH2K	Lysergic acid diethylamide (LSD)	QMFH4F	LSD (Lysergic acid N,N-Diethylamide)
P7JEKR	No controlled substance	QNKAM3	LSD (Lysergic acid diethylamide)
	detected/identified	QPR7U8	Lysergic Acid Diethylamide (LSD)
P976JB	LSD	QPRJN8	Lysergic Acid Diethylamide

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WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
QRDRMU	Lysergic Acid Diethylamide (LSD)	RUJ6WL	Lysergic acid diethylamide (LSD)
QU68DB	Lysergic acid diethylamide (LSD)	RUKV46	Lysergic Acid Diethylamide
QUXQRC	LSD	RWJZDX	LSD
QZ7ATQ	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)	RYAYTG	Lysergide
QZRQ78	Lysergic acid diethylamide	RYEE34	LSD (Preliminary result). The substance can not be confirmed due to lack of
R4P67N	Lysergic Acid Diethylamide (LSD)		reference material.
R6D67Y	Lysergic Acid Diethylamide (LSD)	RZ6727	Lysergic acid diethylamide (LSD, CI)
R6HKJY	LSD	RZBCFU	Lysergic Acid Diethylamide
R6W2HY	Lysergic Acid Diethylamide	T2DPE8	Lysergic Acid Diethylamide
R7BEDM	Lysergic Acid Diethylamide (LSD)	T6VJ4Z	Lysergic Acid Diethylamide (LSD)
R7PW3L	Lysergic Acid Diethylamide (LSD)	T84MZY	No controlled substance detected/identified
R8Q7BQ	LSD (Lysergic acid diethylamide)	T9YHRT	Found to contain lysergic acid
R9KR9N	Lysergic Acid Diethylamide		diethylamide (LSD), a Schedule I non-narcotic
RATGFL	Lysergic Acid Diethylamide	TABHPM	Lysergic Acid Diethylamide
RBMR4E	Lysergic Acid Diethylamide	TAR2ML	Lysergic acid diethylamide (LSD)
RBP23L	LSD (Lysergic acid diethylamide)	TB62UU	LSD
RCHFH4	Lysergic Acid Diethylamide	TDQF8Q	Lysergic acid diethylamide(LSD)
REM4ZE	Lysergic Acid Diethylamide (LSD)	TFF4V6	Contains Lysergic Acid Diethylamide
RFKEVH	Lysergic Acid Diethylamide (LSD)	TFH2U8	Lysergic acid diethylamide (LSD, CI)
RGPL2B	Lysergic Acid Diehtylamine (LSD)	TG9HDB	Lysergic Acid Diethylamide (LSD)
RH9LJK	LSD	TGRB4M	Lysergic acid diethylamide LSD
RHBDF8	Lysergic acid diethylamide (LSD)	TKVPNC	lysergic acid diethylamide
RJFM6D	Lysergic acid diethylamide (LSD)	TLKXVR	Lysergic Acid Diethylamide (LSD)
RL6GWT	LSD (lysergic acid diethylamide)	TLPD78	Lysergic Acid Diethylamide
RL76JX	lysergic acid diethylamide (LSD)	TN94XJ	LSD
RNBDBP	LSD	TN9XRW	Lysergic Acid Diethylamide
RNT8DK	lsd	TNBRJ3	LSD (Lysergic acid diethylamide)
RP2MFJ	LSD	TRMNWR	Lysergic acid diethylamide (LSD)
RP96KV	Lysergic acid diethylamide (LSD)	TTJ2NQ	LSD
RQYW8F	Lysergic Acid Diethylamide (LSD)	TUEPZU	Lysergide (LSD) found
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	TABLE 2u -	· iieiii z Kes	UIIS
WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
TUZUFT	Lysergic Acid Diethylamide	UVZT4L	ldentified to contain Lysergic Acid Diethylamide.
TW2BPB	lysergic acid diethylamide	UWGZDA	LSD
TW6NGD	Lysergic Acid Diethylamide (LSD)	UXP8JM	Lysergic Acid Diethylamide (LSD)
TW7RXV	LSD	UY2XG7	LSD
TXG4PQ	LSD (Lysergic acid diethylamide)	UY4ZP4	Contains Lysergic Acid Diethylamide
U2ECK8	Lysergic acid diethylamide (LSD)	UY9E26	Lysergic Acid Diethylamide
U2TWXP	LSD (lysergic acid diethylaminde)	V27RAA	LSD
U3YFX7	LSD	V2CC77	Lysergic Acid Diethylamide (LSD)
U4Y7C2	LSD	V4CA86	Lysergic Acid Diethylamide (LSD), a
U6TUVW	Lysergic acid dietylamide (LSD)	V4CA60	schedule I controlled non-narcotic substance.
U8FQ4M	Lysergic Acid Diethylamide, Schedule I.	V7ZQJX	Lysergic acid diethylamide (LSD)
U8TGXZ	LSD	V8E8NY	Lysergic acid diethylamide (LSD)
U9CZ6R	Lysergic acid Diethylamide (LSD)	V8Q24Y	lysergic acid diethylamide (LSD)
U9QZ3T	Lysergic Acid Diethylamide (LSD)	V99V8U	Lysergic acid diethylamide (LSD)
UAJFDJ	Lysergic acid diethlyamide is indicated but could not be confirmed because there is	V9T623	(N,N-diethyllysergamide) Lysergic Acid Diethylamide (LSD)
UALLWJ	not enough material present in the item. LSD	VAZTE2	Lysergic Acid Diethylamide (LSD)
		VCPUFN	LSD
UBHYJC	Lysergic acid diethylamide (LSD)		
UCZ2ER	lysergic acid diethylamide (LSD)	VDELCL	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)
UD7L2R	Lysergic Acid Diethylamide (LSD)	VHR8H8	LSD
UD9TA9	Lysergic acid diethylamide - LSD	VJ8LUM	LSD
UDAHKY	LSD (Preliminary result). The substance cannot be confirmed due to lack of reference material.	VJK8EX	Lysergide (LSD)
UDMHNY	LSD-Lysergic Acid Diethylamide	VK2QMF	LSD
UHEJEZ	Lysergic acid diethylamide (LSD)	VMM8MU	Lysergic acid diethylamide (LSD)
	, , ,	VMPVV9	lysergic acid diethylamide
UMDBPX	Lysergic Acid Diethylamide(LSD)	VN6L7J	lysergic acid diethylamide
UMWWLU	Lysergic acid diethylamide (LSD)	VPXW78	Lysergic acid diethylamide (LSD)
UNMTYA	Lysergic acid diethylamide	VPZ6CQ	Lysergic Acid Diethylamide
UT3NT8 UTG8GB	Lysergic acid diethylamide (LSD) Lysergic Acid Diethylamide (LSD)	VQMFR6	lysergic acid diethylamide (LSD) (schedule
010000	Lysergic Acia Diemylamiae (LSD)		'1

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
VVXM3H	Lysergic Acid Diethylamide (LSD)	XRA4DA	Lysergic acid diethylamide
VZQLER	Lysergic Acid Diethylamide (LSD)	XT3ECD	LSD (Lysergic acid diethylamide)
VZZR4M	LSD	XVBN9G	Lysergyc acid diethylamide (LSD)
W3GWG7	CONTAINS LYSERGIC ACID DIETHYLAMIDE (LSD)	XZBAFR	LSD (Lysergic acid diethylamide)
W89VGZ	Lysergic Acid Diethylamide (LSD)	XZBQJC	Lysergic Acid Diethylamide
WA2D7F	lysergic acid diethylamide	Y7AFAK	Lysergic Acid Diethylamide
WBBMWR	Lysergic Acid Diethylamide (LSD)	Y7MHQM	LSD (Lysergic Acid Diethylamide)
WC33A4	LSD	Y9HD2G	Lysergic acid diethylamide (LSD)
WCJFD8	LSD	YBKFKQ	Lysergic Acid Diethylamide (LSD)
WGCK7B	Lysergic Acid Diethylamide	YCGPXG	LSD
WQK2VW	Lysergic acid diethylamide (LSD)	YD73CT	Lysergic Acid Diethylamide
WT7NLX	Lysergic acid diethylamide (LSD)	YDVQP6	Lysergic acid diethylamide, commonly known as "LSD"
WTM2P2	LSD	ҮЕНМН3	lysergic acid diethylamide
WVC9E6	LSD	YG8V3P	LSD
WVYR3C	Lysergic acid diethylamide (LSD)	YN92R2	Lysergic acid diethylamide (LSD)
WX6B7E	LSD	YNAPDK	Lysergic Acid Diethylamide (LSD)
X22MU4	Lysergic Acid Diethylamide	YQHV3V	The controlled substance detected preliminarily was LSD.
X2Z7MR	LSD	YQX7MT	LSD
X437HJ	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)	YT66W8	Lysergic Acid Diethylamide (LSD)
X7C8MP	LSD	YTL37X	Lysergic acid diethylamide (LSD)
X8VAV6	LSD	YTLT69	Lysergic Acid Diethylamide
X9HRFW	(LSD) Lysergic Acid Diethylamide	YU9KPP	Lysergic acid diethylamide (LSD) (N,N-diethyllysergamide)
XB4E7Y	Lysergide (LSD)	YUYRBV	Lysergic Acid Diethylamide
XCHTP2	LSD	YVCGGU	Lysergic Acid Diethylamide (LSD)-
XDAQYT	Lysergic Acid Diethylamide (LSD)	1,6000	Schedule I
XE4PXR	Lysergic Acid Diethylamide (LSD)	YW2UWQ	LSD
XFX2RC	Lysergic acid diethylamide (LSD)	Z768TK	Lysergic Acid Diethylamide (LSD)
XNU9KD	Lysergic acid diethylamide	Z7QVYM	LSD
XQJ6XQ	lysergic acid diethylamide (LSD)	Z7R4CV	Lysergic Acid Diethylamide (LSD)

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
Z8ZFUW	LSD (Lysergic acid diethylamide)		
ZA79YA	Lysergic Acid Diethylamide (LSD)		
ZCD7BK	Lysergic acid diethylamide (LSD) identified.		
ZDAZAV	Lysergic acid diethylamide (LSD; Schedule 1) was identified in Exhibit 2.		
ZN2GBB	D-Lysergic acid N,N-diethylamide (LSD) and/or iso-LSD		
ZP22VQ	LSD		
ZP3JQL	lysergic acid diethylamide (LSD)		
ZP69VJ	Lysergic acid diethylamide (LSD)		
ZQU2QG	Lysergic Acid Diethylamide (LSD)		
ZTHKFL	LSD		
ZUCAPG	Lysergic acid diethylamide (LSD)		
ZXCY9U	Lysergic Acid Diethylamide		
ZXMKFP	Lysergic Acid Diethylamide (LSD)		
ZY2PEM	Lysergic Acid Diethylamide		
ZYJVDD	lysergic acid diethylamide (LSD)		

Response Summary - Item 2											
Participants	s: 636										
Lysergic Acid Diethylamide (LSD):	625										
No Controlled substance(s) detected/identified:	10										
Other:	1										

Examination Methods (Item 2)

TABLE 2b

						I/\DLL				
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman		Other
223GFY			✓						✓	
22NYPZ					1				✓	
23HM9W									✓	
266UJX	✓								✓	
29BZBQ									✓	Retention Confirmation with LSD and LAMPA standards
2EGDXA					1				✓	
2K4JRG					1				✓	Retention time confirmation with reference standard
2KFTCW	1						✓		✓	
2KW2LK	✓	✓			1				✓	
2KXXUU									✓	
2PUB3D									✓	
2R27TP				1					✓	
2R6QKX	✓	1		1					✓	
2TFPF8	1			1					✓	
2U7A8R	✓								✓	
2VH8EH	✓								✓	
2WA7U2									✓	LC/MS/MS
2WBV46									✓	
2X7JHU	✓								✓	
2X8GQ4	✓								✓	
2XNUT8									✓	
2XR8LA	1								✓	
2Y6KLZ		1							✓	
2YGHC3							1		✓	
2ZAGKA									✓	
2ZVZGU									✓	
32H2VG	1								✓	
3488KU									✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Ran	nan GC/	MS Other
34WPTF	✓			1				✓	, —— — —————————————————————————————————
37UYFW							✓	/	
37WCDQ								•	,
3898XX	✓			1	1			•	•
38QC3P	✓							•	•
38V74N					1			1	
39LGTW	✓							1	•
3ATABW							✓	1	
3BMXUR								✓	•
3EUNKL								1	Rt
3EWUR3						1		1	•
3J4ABY	✓							1	•
3MMBLD	✓							/	•
3NY48F	✓							1	•
3PQD33	✓							1	•
3REQKK	✓			1				1	•
3RFNTV	✓							•	•
3U84JB	✓			1		1		/	•
3VGH3X								•	,
3VWVDN					1	1		•	•
3WBDHE	✓							•	,
3X6MMV	✓							•	,
3ZDWFR	✓							•	•
3ZUB76								1	•
42K8CV								•	•
47PWAP	✓				1			1	•
49BRKV					✓			✓	
49CF7F	✓							✓	
49H7FQ	✓							✓	
4A869N								✓	
4BNPJR	✓			1	1			✓	Electronic Scale

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman		
4C7D6T					1			✓	UV Light (long/short) wave
4CELJ2	✓							✓	
4FMDAU				1				✓	
4GB33M					1	1		✓	
4KQFZN								✓	
4MC2QQ								✓	
4NUMMR	✓	1		1				✓	
4NYUX2	✓							✓	
4Q7PPD	✓							✓	
4QX4FB	✓							✓	UV light-long and short wavelengths
4QZ3X6	✓				1			✓	
4RBGE7					1			✓	
4WKWPP								✓	
4XCU23								✓	
4Y7HFR								✓	ALS, DART-TOFMS
4ZRLEY	✓				1			✓	
62XUYX								✓	
6367JK							✓		NMR
637WT9	✓				1			✓	
63PUUM	✓			✓				✓	
643J4R	✓			1				✓	
66F6YM								✓	
67LGQW								✓	
688EAU								✓	
69WCHF	✓				1			✓	
6APNBF	✓							✓	
6BHBDQ								✓	
6NNDTT							✓	✓	
6PJRLC	✓				1			✓	
6QYPU9								✓	GC/IR
6R7L3D	✓							✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
6U2QU7	✓							✓	✓	
6XXMPL	✓								✓	
6YQMKC	✓								✓	
6Z37K9							✓		✓	
72BQWF	✓								✓	
77HBNT									✓	SFC/MS
78X9WP				1					✓	
79RWFK				1					✓	
79WA8M	✓								✓	
7BYQ3R				1					✓	
7D68LG									✓	
7ETVP4									✓	
7EXA36						1			✓	
7FDK4H									✓	
7HY7UK									✓	
7KK3AX									✓	
7LYDEH			✓	1					✓	
7N64WB	✓								✓	Extraction using methanol
7NTYCF	✓								✓	
7QC3W7	1								✓	
7R6YGT	✓								✓	
7R897P	✓			1					✓	
7RJFFT									✓	
7RNVTT									✓	
7TV92U									✓	
7URJCP					1				✓	
7WX347	1			1					✓	
7X9K2M					1				✓	
86RHGG	✓								✓	
86U7ZF	✓								✓	
88FGLJ				1					✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
899ZHX					1				✓	
8AK3HW	✓								✓	
8ALVF6									✓	
8C8CEX					✓				✓	
8F98BF	✓				✓				✓	
8G2J8L	✓								✓	
8H9FFP	✓								✓	
8J9H8F	✓			1	1				✓	
8K3MZ8					1				✓	
8NG24M	✓			1					✓	Determined Weight
8NG28T		1							✓	
8PV4E2									✓	
8X7KTT	✓								✓	
92M3UB	✓				1				✓	
94AEFE					1				✓	
966EFU	✓								✓	
9CL3ZN									✓	
9E2NFN									✓	LCMSMS
9EVFVP	✓			1					✓	
9FX93M									✓	
9J4G28	✓								✓	
9KZGUX	✓					1				GC-FID-MS
9NEP7J									✓	
9NHXCX									✓	UPLC-QTOFMS
9VUCUT									✓	Two separate samplings and two GC/MS instruments used.
A22Z8U	✓								✓	
A2Z44Q		1							✓	
A3WR88	✓								✓	
A3XEYT									✓	
A4PR3X				1	✓				✓	
A7EGHP	✓				1				✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
A7VHMC					1			✓	
ADWUJB	✓							✓	
AHAHDE	✓							✓	
AJK3YH								✓	
ALD72G	✓							✓	
ALPV7E								✓	
ANBB9N							✓	✓	
ANVNW7	✓	1						✓	
AQ3FVU					1			✓	
AUEXWN	✓							✓	
AUGKFM	✓							✓	
AUZNCX								✓	
AX3MNB	✓							✓	
AX8HDU								✓	
AZ4R4G	✓							✓	UV Light
B2XJJ2								✓	
B3UUJA					1			✓	
B6U6B4	✓							✓	
В7ДРМЗ	✓							✓	
B7NCFV								✓	
B84LGA								✓	
BAWYHL		1						✓	
BCEK93								✓	
BE36QR	✓							✓	UV light
BE9LCQ	✓				1			✓	
BFECAT	✓							✓	
BGQMWJ								✓	
BJBLZF					✓			✓	
BLHYNA							✓	✓	
BMZ6QY	✓							✓	
BP2PHK		1						✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	GC/MS	Other
BQZDUA					✓		✓	
BR4WCW		1					✓	
BRATEG	1				1		✓	
BXUPNG				1	1		✓	
BXVUCL		1					✓	
BXX3FJ		1			1		✓	GC/IR
C2QCGQ							✓	
C3KGDP	✓						✓	
C3PPNX	✓						✓	
C78RTH	✓						✓	
CAP9N9	1			1			✓	Microscopy
CEWYC3							✓	
CEZCNH	1			1			✓	
CFVFD7	✓						✓	
CHJUYV	1			1			✓	
CMVL7N		1					✓	
CP29JR							✓	
CPYCEN							✓	
CQL8MP							✓	
CRAX3A	✓						✓	
CV6UK9	1			1			✓	
CVJLF7	✓						✓	
CWMKWE	1						✓	
CXEJ9R	✓				1		✓	
CXXWLQ	1				1		✓	
CZHGED	✓				1		✓	
CZK4U7	1						✓	
D2NPXR	✓						✓	
D64GNK							✓	
D724K4							✓	
D8WMQB					1		✓	
D9R32M				✓			✓	

TABLE 2b

						IABLE			
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
DDKT7R								✓	
DFU6CE								•	Retention time confirmation with LSD standard
DJ3GJU								✓	
DLN3BW					1			✓	
DM9PY7	✓							✓	
DU8AAN								✓	
DVKRHL				1				✓	
DWPJ48	✓							✓	
DX8D3W								✓	
DY7UK7	✓							✓	
DZDL3L	✓							✓	
DZFB94	✓							✓	
E22PHT								✓	
E6P2JJ								✓	
E7X9QJ								✓	
EAHN8J	✓							✓	
EAU9DT					1			✓	
EAVUBU								✓	
EB7W2Y						1		✓	
ECJ7CK								✓	
EGE898								✓	
EGK8JA			✓	1				✓	
EJL26X	✓							✓	
EL6NCL	✓							✓	
EPBVCQ						1		✓	
ERAK2D					1			✓	
ERXZV3	✓							✓	
EUV7RE								✓	
EVXRQF	✓			1				✓	
EWTPH2	✓							✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TIC		Raman	GC/MS	Other
EZB4NM	Color	TTIK	LC	UV	GC ✓	ILC	LC/MS	Kaman	GC/MS ✓	Omer
	•				•					
F7TF6F									1	
FE7V3W		_							√	
FJHD8E		✓							•	Direct Analysis in Real Time (DART) TOF-MS
FL786K	✓				1				✓	
FVVHDA	✓								✓	retention time data from GCMS
FWN4B8	✓								✓	
FYB36V						✓			✓	
FYGHTB	✓				1				✓	
G2WYE8	✓								✓	
G3P2VV									✓	
G4644P									✓	
G7MNLY	✓								✓	
G7T4DY	✓								✓	
GA8YVG				1					✓	
GAALCV	✓								✓	UV longwave length lamp
GAVXEA	1								✓	
GBK6YR									✓	
GDT697						✓			✓	
GFFULR					1				✓	
GHLK77					1				✓	
GJ9QC9	✓			1					✓	
GNRN4E									✓	
GPMYPL	✓			1					✓	
GR6HRY	✓				1					
GRWUH7	✓			1					✓	
GTKBRD	✓								✓	
GTKUFV	✓	1			✓				✓	
GUXFEX	✓								✓	
GV7QV9									1	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS Other	
GWLTWF									✓	
GXGXP9					1				✓	
GXJK3F									✓	
GY8RV7									✓	
H2AX6A					1				✓	
H372M6					1				✓	
H3NCK8					1	1			✓	
H4CXYF									✓	
H4CZLY	1				1				✓	
H4DMDK									✓	
H6RATE				✓					✓	
H7J837		1							✓	
H7NH2X									✓	
HB2WNA		1				1			✓	
HBMBGT	✓								✓	
HCMBQJ									✓	
HCQWHT									✓	
HD633P									✓	
HDHWDH							✓			
HDKXM3									✓	
HGPE9C		1					✓		✓	
HMCEC7	1								✓	
HP4DTP	1								✓	
HPEVD2									✓	
HQCPAR									✓	
HR6GKC	1								✓	
HR842Q	1				1				✓	
HRAT7M	1								✓	
HTBKRN									✓	
HTJVXD		1							✓	
HVLH76	1				1				✓	
HWYZF3	1								✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC		GC/MS	Other
	Color	THK	LC		- GC		EC/MS Kaman	GC/MS ✓	Onici
HXB62K	/								n
HY6EUV	•			,				1	fluorescence
HY7U28	,			✓				√	
J2BFUD	/							√	
J4F7X8	✓				✓			✓	
J7FZF4	✓							✓	
J8ANYZ								✓	
J9MYNW								✓	
JAGKGN	✓							✓	
JBA43G								✓	
JBDX6G	✓			1				✓	
JBTUGV	✓							✓	
JBWFU3	✓				1			✓	ultraviolet fluorescence
JC3RLC								✓	
JF9URL	✓							✓	
JG3YBF								✓	
JGGQVK								✓	
JJAEK8								✓	UV light
JR6V9W					1			✓	
JRWK7D								✓	
JTR6TC	✓			1				✓	
JUC798					1			✓	retention time
JUMEEF	✓							✓	
JVH692	✓							✓	
JWDNE9	✓							✓	
JX2CHW								1	
JY67M3	✓			1				✓	
K24Q48	1				1			✓	
K3FCC3					1	1		1	
K3KZ2E								/	
KC7DRX								√	
KC/DIV								•	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
KECNUT				✓					✓	
KEEGQF									✓	
KEEN7B							✓			
KKGFDX	1				1				1	
KNDTMN					✓				✓	UV light
KNELJB									✓	
KPQ6NE									✓	
KQLVM2	✓			✓					✓	
KTBK7Y	✓								✓	
KTQH3Q									✓	
KUZMHZ	✓				1				✓	
KVY6XP	✓								✓	
KWE76X									✓	
KX2RC9									✓	UV light
KYCHFH									✓	
KZLMU8	✓								✓	
L3PKX8									✓	
L6GJBK									✓	
L7B8PA									✓	DART/TOFMS
LADRNY					✓				•	Retention Time verification with a reference standard
LC6Q2B		✓							✓	UV light box, XRD
LCJ86C				✓					✓	
LJ234E									✓	
LJWLRA									✓	
LKUXKV	✓								✓	
LLT2FR					✓				✓	
LNV2CH	✓								✓	
LRBPUU	✓								✓	
LT7Z2Q	✓								✓	
LWN7BL							✓		✓	Both LC-TOF-MS and LC-MS/MS

TABLE 2b

						IABLE	. 20		
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
LYZD3Y	✓							✓	
LZ4MVB		1						✓	
LZ7C4E		✓						✓	
LZKZZZ								✓	UHPLC-PDA
M2DCDE	✓							✓	
M38YR3		1						✓	
M86JVM	✓							✓	
M9DH6A								✓	Tested for fluorescence. Including for fluorescence when extracted into methanol
M9FDKZ	✓							✓	
MBGEEB								✓	
MCCRGX	✓				1			✓	
ME6PRP								✓	
MFTJ76								✓	
MGCLAD	✓			1				✓	
MGCLEJ	✓				1			✓	
MGL8NZ	✓							✓	
MNRWAE	✓							✓	
MP6BXN	✓				1			✓	
MRCA82	✓							✓	
MT7TDA		✓						•	Stereoscope, Examination Under UV Light
MUDRD4	✓							✓	Fluorescence
8/WWVM								✓	
MW8BJC	✓							✓	
MW8WN								✓	
MXVJDQ								✓	
MXWANE	✓				1			✓	
MXZD47		✓					✓	✓	
MY8VXV	✓							✓	
MYRE43	✓				✓			✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
N2LWAT	✓			1					✓	
N3LDPH	✓					✓			✓	
NA3EZ8	✓								✓	
NEXGBF	✓			1					✓	
NH2NLE									✓	
NHTY7F									✓	
NJMLK6	✓								✓	Fluorescence
NK4CTU									✓	
NMUCDK	✓				1				✓	
NNGGLC									✓	
NPHBHP	✓								✓	
NQB668									✓	
NR7P6E	✓				1				✓	
NRAEAB	✓								✓	Fluorescence at a wavelength of 366
NT2CLN					1				✓	
NUQ9WG					1				✓	DART-TOF
NWX69R	✓			1	1				✓	Weighing
NXWPF7							✓		✓	
NYJY2L					1				✓	
P239RX									✓	LC/MS/MS
P287ZU	✓								✓	
P3WYVR	✓								✓	
P4VH2K					1				1	UV light/visual examination
P7JEKR	✓								✓	
P976JB									✓	
PBUHL2									✓	
PCBEPR	✓			1					✓	
PEEKET	✓								✓	
PLD4E4	✓								✓	
PLF7BF	✓								✓	Methanol extraction
PNF2TC									1	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
PQ84TY	1								✓	GC-MS and used GC portion for retention time
PRHH8C	✓								✓	
PRK2DN	1						✓			
PX8CAY	1				1				✓	
PX9AHA	✓								✓	
PYLHL9	✓			✓	1				✓	
PZU463					✓				✓	
PZUEAX	✓								✓	
Q2N8D3					✓				✓	
Q4TKDP	✓								✓	
Q7Y76W			✓							LC iontrap MS
QC472J	✓								✓	
QDV2R9									✓	
QFQ22C							✓		✓	LC/TOF-MS
QFYZUE									✓	
QGCEF3	✓								✓	
QHUXMZ					✓				✓	Retention Time Verified with LSD Standard
QJLLLG									✓	
QLQNP6	✓				✓				✓	
QMFH4F									✓	
QNKAM3							✓		✓	
QPR7U8				1					✓	
QPRJN8				1					✓	
QRDRMU	1								✓	
QU68DB	✓								✓	
QUXQRC									✓	
QZ7ATQ							✓		✓	
QZRQ78							✓		✓	
R4P67N	✓								✓	
R6D67Y									1	
R6HKJY	✓								✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
R6W2HY									✓	UV Light
R7BEDM	✓								✓	
R7PW3L	✓								✓	
R8Q7BQ	✓			✓					✓	
R9KR9N	1								✓	
RATGFL					1				✓	
RBMR4E	✓				1				✓	
RBP23L						✓			✓	
RCHFH4	✓								✓	
REM4ZE	✓				1				✓	
RFKEVH	✓								✓	
RGPL2B		✓							✓	
RH9LJK									✓	
RHBDF8									✓	
RJFM6D									✓	
RL6GWT				✓	1				✓	
RL76JX	✓								✓	
RNBDBP	✓								✓	
RNT8DK					1				✓	
RP2MFJ									✓	
RP96KV	✓			1					✓	
RQYW8F	✓			✓					✓	
RUJ6WL									✓	
RUKV46	1								✓	
RWJZDX									✓	
RYAYTG	1								✓	
RYEE34									✓	
RZ6727									✓	
RZBCFU					1				✓	GC-FID
T2DPE8	1								✓	
T6VJ4Z									✓	
									1	

TABLE 2b

						ADLL		_		
WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman		Other
T9YHRT					✓				✓	
TABHPM									✓	GC-FID
TAR2ML	✓								✓	
TB62UU	✓								✓	
TDQF8Q	1								✓	
TFF4V6				1					✓	UV light
TFH2U8									✓	
TG9HDB	✓				1				✓	
TGRB4M	✓								✓	
TKVPNC	✓								✓	
TLKXVR					1				✓	
TLPD78	✓				1				✓	
TN94XJ						1			✓	
TN9XRW	✓	1						✓	✓	
TNBRJ3	1								✓	
TRMNWR									✓	
TTJ2NQ	✓				1				✓	
TUEPZU				1					✓	
TUZUFT	1			1					✓	
TW2BPB									✓	
TW6NGD									✓	
TW7RXV	✓								✓	
TXG4PQ	✓								✓	Solvent wash with methanol
U2ECK8				✓	1				✓	
U2TWXP	✓								✓	
U3YFX7									✓	LC/PDA
U4Y7C2									✓	
U6TUVW									✓	DART-MS
U8FQ4M					✓				✓	
U8TGXZ	1								✓	
U9CZ6R	1								✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
U9QZ3T	✓								✓	
UAJFDJ	✓								✓	
UALLWJ									✓	
UBHYJC	✓					1			✓	DART-TOF
UCZ2ER	✓								✓	
UD7L2R	1								✓	
UD9TA9					1				✓	
UDAHKY									✓	
UDMHNY	✓								✓	
UHEJEZ					1				✓	
UMDBPX				✓	1				✓	
UMWWLU	✓								✓	
UNMTYA									✓	
UT3NT8				1	1				✓	
UTG8GB									✓	
UVZT4L	✓			1		1				
UWGZDA									✓	
UXP8JM	✓								✓	
UY2XG7									✓	
UY4ZP4				1					✓	
UY9E26	✓				1				✓	
V27RAA					1				✓	
V2CC77	✓								✓	
V4CA86				1					✓	
V7ZQJX									✓	
V8E8NY	✓								✓	
V8Q24Y	✓								✓	
V99V8U							✓		✓	
V9T623	✓								✓	
VAZTE2									✓	
VCPUFN					✓				✓	FID
VDELCL					✓	✓			✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	Other
VHR8H8									✓	_
VJ8LUM	1				1				✓	
VJK8EX									✓	
VK2QMF	1								✓	
VM8MMV					1				✓	
VMPVV9									✓	
VN6L7J					1				✓	
VPXW78		1							✓	
VPZ6CQ	1								✓	
VQMFR6	✓								✓	
VVXM3H	1								✓	
VZQLER									✓	
VZZR4M	1								✓	Alternate Light Source
W3GWG7	1								✓	
W89VGZ				1					✓	
WA2D7F									✓	
WBBMWR	1								✓	
WC33A4		1							✓	
WCJFD8									✓	
WGCK7B									✓	
WQK2VW	1			1					✓	
WT7NLX	1								✓	
WTM2P2									✓	
WVC9E6		1							✓	
WVYR3C		1							✓	
WX6B7E	1								✓	UV Lightbox
X22MU4				1	1				✓	
X2Z7MR	1								1	
X437HJ					1	1			1	
X7C8MP	1			1	1				1	
X8VAV6							✓		1	LC/MS = LC/QTOF

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
X9HRFW								✓	
XB4E7Y								✓	
XCHTP2							✓	✓	
XDAQYT								✓	
XE4PXR	✓							✓	
XFX2RC					1			✓	UV light box
XNU9KD	✓							✓	
XQJ6XQ	✓	✓						✓	
XRA4DA								✓	
XT3ECD								✓	
XVBN9G								✓	
XZBAFR					1			✓	
XZBQJC					1			✓	
Y7AFAK								✓	Visual Examination
Y7MHQM	✓							✓	
Y9HD2G	✓							✓	
YBKFKQ	✓				1			✓	
YCGPXG	✓							✓	
YD73CT				1				✓	
YDVQP6	✓				1			✓	
ҮЕНМН3								✓	
YG8V3P	✓							✓	
YN92R2	✓							✓	
YNAPDK	✓							✓	
YQHV3V								✓	
YQX7MT	✓							✓	
YT66W8	✓							✓	UV light source
YTL37X	✓			1				✓	
YTLT69	✓							✓	
YU9KPP						✓		✓	NMR
YUYRBV				✓				✓	
YVCGGU	1				1			✓	

TABLE 2b

WebCode	Color	FTIR	LC	UV	GC	TLC	LC/MS Raman	GC/MS	Other
YW2UWQ				1				✓	
Z768TK				1	1			✓	
Z7QVYM	1							✓	
Z7R4CV	1							✓	
Z8ZFUW	1							1	
ZA79YA	✓							✓	
ZCD7BK								1	
ZDAZAV		1						✓	
ZN2GBB	1	1						✓	
ZP22VQ	✓							✓	
ZP3JQL	1							✓	
ZP69VJ								✓	Gas chromatography retention time verification in comparison with a standard
ZQU2QG	✓							✓	
ZTHKFL	✓			1				✓	
ZUCAPG								✓	
ZXCY9U					1			✓	
ZXMKFP	1							✓	
ZY2PEM		✓						✓	
ZYJVDD	✓							✓	

Response Summary Total Participants: 63							Total Participants: 636			
	Color	FTIR	LC	UV	GC	TLC	LC/MS	Raman	GC/MS	
Participants	298	35	4	75	123	21	22	3	628	
Percent	47%	6%	0.6%	12%	19%	3%	3%	0.5%	99%	

Additional Comments

TABLE 3

WebCode	Additional Comments
2KXXUU	In [Country], Lysergic acid diethylamide (LSD) is listed in the first scheduled of The Dangerous Drugs Act 1952.
39LGTW	Each tab was independently analyzed in both items.
3RFNTV	Methamphetamine and D-Lysergic Acid Diethylamide (LSD) are listed in The First Schedule of Dangerous Drug Act 1952.
3U84JB	Isomer not determined.
49CF7F	Both items contained two paper tabs; only a portion of one was analyzed.
4RBGE7	It should be noted my results for Item 1 were, "No Controlled Dangerous Substance Identified". This means utilizing [Laboratory] Controlled Substances protocols and techniques, I did not identify a CDS.
69WCHF	Only one perforated tab for each item was tested
6Z37K9	Item no1. was found to have no controlled substances. Item no2. was found to contain LSD.
7BYQ3R	Item 1 - No controlled substance detected. Item 2 was found to contain D-Lysergic acid N,N-diethylamide. D-Lysergic acid N,N-diethylamide is a controlled substance under Dangerous Drug Act 1952.
7RJFFT	Item 1 replacement sample (2 tabs) was analysed
7URJCP	One full paper square (Item #1) and consumed in the examination process. A portion (1/2) of the second paper square (Item #1) was consumed in the examination process. Both paper squares (Item #2) were consumed in the examination process. Lysergic Acid Diethylamide (LSD) was indicated to be present on both squares, but was only confirmed to be present on one of the paper squares.
8H9FFP	Item 1 and Item 2 was found to contain caffeine.
8PV4E2	Lab does not test for salts or diluents.
AJK3YH	IN THE ITEM #2 COMPARES WITH LIBRARY OF THE INSTRUMENTS (GC/MS) RESULT LSD. DO NOT CERTIFIED THE PRESENCE OF CONTROLLED SUBSTANCES BECAUSE THE REFERENCE MATERIAL IS NOT AVAILABLE TO CONFIRM THE RESULT.
AUGKFM	Since the squares were not connected to each other, I had to work each square. Each square was consistent with its counterpart. A color test was performed on the first items first square but not the second due to the amount of sample present.
AX8HDU	For both samples: - First test was performed as a native analysis; - Second test was performed as a derivative analysis (TMS).
DLN3BW	Item 2-Caffeine, a non-controlled substance was also detected.
E22PHT	Item 1 only had 1 tab not 2 as stated
EAVUBU	Lab does not test for salts or diluents
EB7W2Y	Item 2 - Sample not quantitated. There is a pure drug weight requirement, but the laboratory does not currently have a quantitative method for this drug.
EWTPH2	Since Item 1 was separated into 2 blotter paper sections, I split them out as 1.1 and 1.2 and analyzed both. Results: No controlled substances for both Item 1.1 and 1.2. Since Item 2 was separated into 2 blotter paper sections, I split them out as 2.1 and 2.2 and analyzed both. Results: LSD for both Item 2.1 and 2.2

TABLE 3

WebCode	Additional Comments
FYGHTB	The samples were initially concentrated prior to instrumental analysis for run 1. Samples were concentrated again for run 2. For run 3, the remaining portion of the paper squares were consumed for analysis and again concentrated after soaking in MeOH overnight in the refrigerator. A procedural MeOH blank was run before the GC and GC/MS runs. The items were analyzed separately.
GA8YVG	Making a composite sample of the two items from Item 2 was necessary for positive identification.
GHLK77	The amount of sample for this type of material was not sufficient to ensure adequate reporting. The drug reported is a difficult drug within any analysis. In addition, if there was a question on the reported result, there is not enough sample for adequate retesting.
GTKBRD	Item 1: No controlled substances detected. Item 2: Positive for Lysergic Acid Diethylamide (LSD), Schedule I CDS. The actual net weight is 0.0214grams.
H6RATE	Item 1: low level peaks were detected from the sample, however, no controlled drugs could be identified during the routine analysis.
HRAT7M	Item # 1: One of two paper tabs analyzed. Item # 2: One of two paper tabs analyzed
HWYZF3	Both tabs submitted in item one were tested. Only one of the two tabs submitted in item 2 was tested.
KPQ6NE	The challenge is to get stronger intensity of LSD found in this item 2.
LCJ86C	For item 1 was unable to identify as possible presence of methamphetamine was detected in GCMS, however no possible presence of methamphetamine was detected in the UV analysis and that was only for one tab in item 1 and not in the 2nd tab of item 1.
LKUXKV	Only one tab received in Item 1
LNV2CH	2A [Item 2 Results]: 0.021 (+/- 0.003) grams (2 abuse units) containing Lysergic acid diethylamide; both were analyzed.
LZKZZZ	Item 2 both blotters contained 0.067 mg LSD.
M38YR3	I wish to enter for item 2 the following Laboratory analysis of the sample finds evidence of lysergic acid N, N- diethylamide, also known as LSD, based on technical reference library searches. Lysergic acid N, N- diethylamide is a Schedule I controlled substance. The system is locked and will not allow me to add "controlled substance" after Schedule 1 in upper box. I had put it there yesterday before saving, however something went wrong {limited character issue}.
MUDRD4	Item 1 was sub-itemized as Item 1A and 1B and were tested separately. All methods used to examine Item 1A and 1B are listed in question 1b.
NR7P6E	Only one square from each item was tested.
P3WYVR	I weighed and analyzed both of the paper tabs in item 1 (subitemized as 1A and 1B). I treated item 1A as suspected LSD due to my color tests results; I did not detect lysergic acid diethylamide (LSD) in item 1A. I treated 1B as an unknown substance and I did not detect any controlled substances in 1B.
RQYW8F	Item #1 - No weight obtained. Item #2 - No weight obtained
TG9HDB	Analyzed both tabs of paper individually from item 1. No controlled substances were detected in either tab from item 1. Analyzed one of the two tabs of paper from item 2. Lysergic Acid Diethylamide (LSD) was identified in the one tab that was analyzed from item 2. No analysis was performed on the second tab.
TUZUFT	Only one of two paper square submissions in each item were chemically tested. All four were observed under UV and found to fluoresce. The compound found in Item 2 is also known as LSD
TXG4PQ	One square tested for each Item.

TABLE 3

WebCode	Additional Comments
U2ECK8	Both tabs in item 1 were analyzed and contained no controlled substances. One of two tabs from item 2 contained LSD. The other tab was only screened for florescence under UV. No confirmation analysis was performed on the second tab.
U2TWXP	For each item, only one of the two paper tabs were analyzed.
U3YFX7	We obtain 42 μ g/tab of LSD for the item 2.
U8TGXZ	Upon analysis, I found that Item 1 not to contain any controlled substance while Item 2 to contain LSD.
U9CZ6R	Each item contained two squares, but only one square was analyzed from each pair.
UAJFDJ	Under normal case circumstances, items 1 and 2 would not be examined at our laboratory due to the amount of material present in each item. Paper tab examination typically requires 4 or more tabs for a full analysis that includes multiple extractions and presumptive color screening.
UT3NT8	GC in item 2 is for the retention time [Laboratory] treats each separate square as an individual item. All 4 squares were tested.
UTG8GB	Item 1, one paper tab was analyzed. Item 2, one paper tab was analyzed.
V8E8NY	I would recommend giving 4 blotter squares in future tests if blotter squares are given
V8Q24Y	Methamphetamine and lysergic acid diethylamide (LSD) are listed in First Schedule of Dangerous Drug Act 1952
VVXM3H	This would normally be considered insufficient for analysis and not analyzed due to the small sample size. We would typically use 4-5 tabs for analysis.
WGCK7B	Lab does not test for salts or diluents
WX6B7E	Item 1 contained only 1 paper tab.
XZBAFR	GC (retention time) and GC/MS
YN92R2	ltem 2 contains Lysergic acid diethylamide (LSD) which listed under First Schedule Dangerous Drug Act 1952.
YQHV3V	For the Item 2 the substance was reported as preliminary, due to no reference material is available to report a confirmed result of the substance mentioned above [Table 2a - Drug Analysis (Item 2)].
ZCD7BK	All remaining sample in Items 1 and 2 were consumed during the analysis process (both pieces of paper in each item were combined for analysis).
ZN2GBB	The positional isomer form of LSD could not be determined. FTIR was not relied upon for the confirmation of this substance.

Collaborative Testing Services ~ Forensic Testing Program

Test No. 22-5002: Drug Analysis

DATA MUST BE SUBMITTED BY NOV. 14, 2022, 11:59 p.m. TO BE INCLUDED IN THE REPORT

Participant Code: U1234E WebCode: 239WJ7

The Accreditation Release section can be accessed by using the "Continue to Final Submission" button above. This information can be entered at any time prior to submitting to CTS.

Scenario:

An investigator has submitted two questioned samples for analysis, Item 1 consisting of two paper tabs and Item 2 consisting of two paper tabs. Please examine the samples and determine if any controlled substances are present.

Please note: The controlled status of substances is based on the list in section 1308 of Title 21 Code of Federal Regulations under the United States Controlled Substances Act.

Items Submitted (Sample Pack DA2):

Item 1: Two paper tabs Item 2: Two paper tabs

1a.) Were any contro	lled substances p		1? If yes, list each	
No controlled substance of	detected/identified	below). Indicate salt form		<u>ieu (piease tisc</u>
1b.) What methods w (If color and/or crystal tes color and crystal tests will	ts are used, please simply	check the appropriate me	thod below. Specific	
Color Tests 🔲	FTIR 🔲	LC 🔲	UV 🔲	GC 🔲
Crystal Tests 🔲	TLC 🔲	LC/MS	Raman 🔲	GC/MS
Other (specify):				

Participant Code: U1234E WebCode: 239WJ7

 No controlled substance detected/identified No controlled substance detected/identified Delow). Indicate salt form if determined. 	
2b.) What methods were used to examine Item 2? (If color and/or crystal tests are used, please simply check the appropriate method below. Specific color and crystal tests will not be listed in the summary report.)	
Color Tests FTIR LC UV GC	
Crystal Tests TLC LC/MS Raman GC/MS	
Other (specify):	
3.) Additional Comments Please note: Any additional formatting applied in the free form space below will not transfer to the Summary Report and may cause your information to be illegible. This includes additional spacing and returns that present your responses in lists and tabular formats.	to

Participant Code: U1234E WebCode: 239WJ7

RELEASE OF DATA TO ACCREDITATION BODIES

The Accreditation Release is accessed by pressing the "Continue to Final Submission" button online and can be completed at any time prior to submission to CTS.

CTS submits external proficiency test data directly to ASCLD/LAB, ANAB, and/or A2LA. Please select one of the following statements to ensure your data is handled appropriately.

This participant's data is intended for submission to ASCLD/LAB, ANAB, and/or A2LA. (Accreditation Release section below must be completed.)
 This participant's data is **not** intended for submission to ASCLD/LAB, ANAB, and/or A2LA.

Have the laboratory's designated individual complete the following steps only if your laboratory is accredited in this testing/calibration discipline by one or more of the following Accreditation Bodies.

Step 1: Provide the applicable Accreditation Certificate Number(s) for your laboratory					
ANAB Certificate No. (Include ASCLD/LAB Certificate here) A2LA Certificate No.					
Step 2: Complete the Laboratory Identifying Information in its entirety					
Authorized Contact Person and Title					
Laboratory Name]				
Location (City/State)					