

Hemp Proficiency Testing

All Labs Trueness

OL21NOV-1 (oil)



Sample: OL21NOV-1 (oil)

All Labs Trueness

Issue Date: December 20, 2021

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Δ9-THC (%AR)									
Δ9-THC (%AR)	001.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700	<0.0700					1
Δ9-THC (%AR)	001.10	Other LC-UV	213	0.0265	0.0216	0.0223	0.0235	-6.22	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	210	0.075	0.073	0.074	0.074	-2.3	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	142	0.0926	0.0839	0.0858	0.0874	-1.25	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	162	0.0939	0.0824	0.0909	0.0891	-1.13	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.30	Other LC-MS	120	0.0953	0.0924	0.0892	0.0923	-0.88	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.30	Other LC-MS	102	0.093	0.09	0.096	0.093	-0.82	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.99	Other	183	0.089	0.1007	0.0966	0.0954	-0.63	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	161	0.1014	0.088	0.0982	0.0959	-0.6	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	172	0.097	0.095	0.095	0.0957	-0.62	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	154	0.1015	0.0986	0.0891	0.0964	-0.56	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	194	0.0956	0.0952	0.1003	0.097	-0.51	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	212	0.0975	0.0969	0.0981	0.0975	-0.47	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	109	0.096	0.098	0.101	0.0983	-0.41	0.1036	38	0.0129	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THC (%AR)	001.99	Other	132	0.1	0.096	0.099	0.0983	-0.41	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	204	0.0949	0.1003	0.1029	0.0994	-0.33	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	196	0.1	0.0998	0.0977	0.0992	-0.34	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	106	0.1	0.1	0.1	0.1	-0.28	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	200	0.1	0.101	0.098	0.0997	-0.3	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	149	0.1015	0.1015	0.0968	0.0999	-0.28	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	197	0.1112	0.0972	0.0947	0.101	-0.2	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	199	0.1	0.103	0.0995	0.101	-0.21	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	191	0.1031	0.1032	0.1021	0.103	-0.06	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	208	0.1012	0.1075	0.1036	0.104	0.04	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	189	0.1039	0.1031	0.1039	0.104	0	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.99	Other	215	0.0962	0.0972	0.1228	0.105	0.14	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	125	0.106	0.106	0.105	0.106	0.16	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	165	0.1113	0.1039	0.1041	0.106	0.22	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	216	0.1113	0.1022	0.1057	0.106	0.22	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	211	0.111	0.107	0.105	0.108	0.32	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.30	Other LC-MS	190	0.1161	0.1171		0.117	1.01	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.30	Other LC-MS	122	0.1171	0.1173	0.1172	0.117	1.06	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	219	0.117	0.1195	0.1178	0.118	1.13	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	209	0.1339	0.1353	0.1326	0.134	2.36	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	192	0.1365	0.137	0.1367	0.137	2.57	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	103	0.227	0.212	0.216	0.218	8.91	0.1036	38	0.0129	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THC (%AR)	001.03	AOAC 2018.11,	139	0.2384	0.2056	0.2242	0.223	9.26	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.10	Other LC-UV	184	0.4819	0.4783	0.4842	0.481	29.35	0.1036	38	0.0129	0
Δ9-THC (%AR)	001.60	NIR	187	0.62	0.6	0.62	0.613	39.6	0.1036	38	0.0129	0

Δ9-THCA (%AR)

Δ9-THCA (%AR)	002.10	Other LC-UV	125	<0.0019	<0.0019	<0.0020	<0.0019					1
Δ9-THCA (%AR)	002.99	Other	215	<0.0025	<0.0025	<0.0025	<0.0025					1
Δ9-THCA (%AR)	002.99	Other	183	<0.0025	<0.0025	<0.0025	<0.0025					1
Δ9-THCA (%AR)	002.10	Other LC-UV	196	<0.0050	<0.0050	<0.0050	<0.0050					1
Δ9-THCA (%AR)	002.30	Other LC-MS	190	<0.0050	<0.0050		<0.0050					1
Δ9-THCA (%AR)	002.10	Other LC-UV	219	<0.0060	<0.0060	<0.0060	<0.0060					1
Δ9-THCA (%AR)	002.10	Other LC-UV	200	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	197	<0.0100	<0.0093	<0.0095	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	142	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	109	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	106	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	211	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	172	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	191	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	216	<0.0101	<0.0102	<0.0090	<0.0101					1
Δ9-THCA (%AR)	002.03	AOAC 2018.11,	139	<0.0125	<0.0125	<0.0125	<0.0125					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THCA (%AR)	002.30	Other LC-MS	102	<0.0200	<0.0200	<0.0200	<0.0200					1
Δ9-THCA (%AR)	002.10	Other LC-UV	154	<0.0214	<0.0214	<0.0214	<0.0214					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250	<0.0250					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	161	<0.0250	<0.0250	<0.0250	<0.0250					1
Δ9-THCA (%AR)	002.30	Other LC-MS	120	<0.0250	<0.0250	<0.0250	<0.0250					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	192	<0.0300	<0.0300	<0.0300	<0.0300					1
Δ9-THCA (%AR)	002.10	Other LC-UV	194	<0.0300	<0.0300	<0.0300	<0.0300					1
Δ9-THCA (%AR)	002.10	Other LC-UV	149	<0.0400	<0.0400	<0.0400	<0.0400					1
Δ9-THCA (%AR)	002.10	Other LC-UV	208	<0.0500	<0.0500	<0.0500	<0.0500					1
Δ9-THCA (%AR)	002.60	NIR	187	<0.0500	<0.0500	<0.0500	<0.0500					1
Δ9-THCA (%AR)	002.10	Other LC-UV	184	<0.1000	<0.1000	<0.1000	<0.1000					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	108	0	0	0	0					2
Δ9-THCA (%AR)	002.10	Other LC-UV	204	0	0	0	0					2
Δ9-THCA (%AR)	002.99	Other	132	0	0	0	0					2
Δ9-THCA (%AR)	002.10	Other LC-UV	212		0.0016	0.0025	0.0021					0
Δ9-THCA (%AR)	002.10	Other LC-UV	189	0.0052	0.0062	0.0083	0.0066					0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05					0
Δ9-THCA (%AR)	002.30	Other LC-MS	122	0.0979	0.0976	0.0977	0.0977					0

CBD (%AR)

CBD (%AR)	003.30	Other LC-MS	190	1.1182	1.0756		1.1	-5.2	1.6961	36	0.1151	0
CBD (%AR)	003.99	Other	183	1.4705	1.4539	1.4532	1.46	-2.06	1.6961	36	0.1151	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBD (%AR)	003.10	Other LC-UV	189	1.4531	1.4538	1.4583	1.46	-2.09	1.6961	36	0.1151	0
CBD (%AR)	003.99	Other	215	1.5135	1.6541	1.5206	1.56	-1.16	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	172	1.604	1.549	1.568	1.57	-1.06	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	154	1.651	1.5679	1.5341	1.58	-0.97	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	106	1.66	1.57	1.59	1.61	-0.78	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	191	1.6375	1.6188	1.6005	1.62	-0.67	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	149	1.5926	1.5801	1.6803	1.62	-0.68	1.6961	36	0.1151	0
CBD (%AR)	003.03	AOAC 2018.11,	139	1.7083	1.5246	1.6388	1.62	-0.63	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	161	1.6702	1.5304	1.6601	1.62	-0.66	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	200	1.574	1.711	1.612	1.63	-0.55	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	125	1.71	1.63	1.59	1.64	-0.46	1.6961	36	0.1151	0
CBD (%AR)	003.99	Other	132	1.699	1.65	1.669	1.67	-0.2	1.6961	36	0.1151	0
CBD (%AR)	003.30	Other LC-MS	122	1.6793	1.6681	1.6737	1.67	-0.19	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	196	1.6436	1.6893	1.6874	1.67	-0.2	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	194	1.6996	1.6687	1.6806	1.68	-0.11	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	162	1.7258	1.6562	1.6702	1.68	-0.1	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	212	1.7039	1.6982	1.6797	1.69	-0.02	1.6961	36	0.1151	0
CBD (%AR)	003.60	NIR	187	1.77	1.62	1.77	1.72	0.21	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	142	1.7182	1.7552	1.6941	1.72	0.23	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	155	1.87	1.72	1.58	1.72	0.24	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	219	1.721	1.754	1.719	1.73	0.31	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	208	1.7855	1.7052	1.7349	1.74	0.4	1.6961	36	0.1151	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBD (%AR)	003.10	Other LC-UV	204	1.7212	1.7412	1.7649	1.74	0.4	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	199	1.767	1.736	1.73	1.74	0.42	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	211	1.759	1.74	1.745	1.75	0.45	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	108	1.721	1.732	1.807	1.75	0.5	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	109	1.747	1.722	1.81	1.76	0.55	1.6961	36	0.1151	0
CBD (%AR)	003.30	Other LC-MS	120	1.8383	1.9361	1.6769	1.82	1.05	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	197	1.9504	1.7471	1.7712	1.82	1.1	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	216	1.8305	1.8396	1.8023	1.82	1.11	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	192	2.4095	2.41	2.4089	2.41	6.2	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	103	3.12	3.474	3.4	3.33	14.2	1.6961	36	0.1151	0
CBD (%AR)	003.02	AOAC 2018.11,	210	5.488	5.413	5.314	5.41	32.21	1.6961	36	0.1151	0
CBD (%AR)	003.10	Other LC-UV	184	7.813	7.901	7.997	7.9	53.92	1.6961	36	0.1151	0

CBDA (%AR)

CBDA (%AR)	004.10	Other LC-UV	191	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDA (%AR)	004.10	Other LC-UV	194	<0.0300	<0.0300	<0.0300	<0.0300					1
CBDA (%AR)	004.10	Other LC-UV	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBDA (%AR)	004.60	NIR	187	<0.0500	<0.0500	<0.0500	<0.0500					1
CBDA (%AR)	004.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700	<0.0700					1
CBDA (%AR)	004.03	AOAC 2018.11,	139	0.0188	0.016	0.0129	0.0159	-2	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	197	0.0292	0.0246	0.0254	0.0264	-0.93	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	106	0.04	0.02	0.02	0.0267	-0.91	0.0356	29	0.0098	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDA (%AR)	004.10	Other LC-UV	162	0.0275	0.0264	0.0261	0.0267	-0.91	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	216	0.0289	0.0284	0.0262	0.0278	-0.79	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	212	0.0272	0.0278	0.0297	0.0282	-0.75	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	196	0.0292	0.0296	0.0286	0.0291	-0.66	0.0356	29	0.0098	0
CBDA (%AR)	004.99	Other	183	0.0314	0.0278	0.0307	0.03	-0.57	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	142	0.0322	0.0289	0.0285	0.0299	-0.58	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	189	0.0299	0.0297	0.0296	0.0297	-0.59	0.0356	29	0.0098	0
CBDA (%AR)	004.02	AOAC 2018.11,	199	0.0325	0.029	0.0315	0.031	-0.47	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	200	0.031	0.032	0.03	0.031	-0.47	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	211	0.031	0.03	0.031	0.0307	-0.5	0.0356	29	0.0098	0
CBDA (%AR)	004.02	AOAC 2018.11,	161	0.0322	0.0304	0.0339	0.0322	-0.35	0.0356	29	0.0098	0
CBDA (%AR)	004.30	Other LC-MS	190	0.0299	0.0337		0.0318	-0.38	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	125	0.0323	0.0324	0.0326	0.0324	-0.32	0.0356	29	0.0098	0
CBDA (%AR)	004.30	Other LC-MS	122	0.0342	0.0352	0.0347	0.0347	-0.09	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	172	0.03	0.04	0.039	0.0363	0.08	0.0356	29	0.0098	0
CBDA (%AR)	004.99	Other	215	0.0379	0.0346	0.0375	0.0367	0.11	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	109	0.037	0.04	0.039	0.0387	0.32	0.0356	29	0.0098	0
CBDA (%AR)	004.99	Other	132	0.063	0.03	0.028	0.0403	0.49	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	208	0.0446	0.0404	0.0411	0.042	0.66	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	219	0.0381	0.0517	0.0379	0.0426	0.71	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	204	0.0301	0.0443	0.0595	0.0446	0.92	0.0356	29	0.0098	0
CBDA (%AR)	004.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05	1.47	0.0356	29	0.0098	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDA (%AR)	004.02	AOAC 2018.11,	192	0.0519	0.0517	0.0499	0.0512	1.59	0.0356	29	0.0098	0
CBDA (%AR)	004.02	AOAC 2018.11,	103	0.063	0.063	0.063	0.063	2.8	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	154	0.0917	0.0948	0.0597	0.0821	4.74	0.0356	29	0.0098	0
CBDA (%AR)	004.10	Other LC-UV	184	0.197	0.165	0.135	0.166	13.26	0.0356	29	0.0098	0

CBN (%AR)

CBN (%AR)	005.10	Other LC-UV	194	<0.0300	<0.0300	<0.0300	<0.0300					1
CBN (%AR)	005.10	Other LC-UV	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBN (%AR)	005.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700	<0.0700					1
CBN (%AR)	005.10	Other LC-UV	154	0.0182	0.0201	0.0209	0.0197	-3.58	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	212	0.0277	0.0259	0.027	0.0269	-1.97	0.0355	25	0.0044	0
CBN (%AR)	005.99	Other	132	0.027	0.026	0.029	0.0273	-1.86	0.0355	25	0.0044	0
CBN (%AR)	005.02	AOAC 2018.11,	107	0.032	0.027	0.027	0.0287	-1.56	0.0355	25	0.0044	0
CBN (%AR)	005.02	AOAC 2018.11,	199	0.0325	0.0325	0.032	0.0323	-0.73	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	162	0.0339	0.0338	0.0313	0.033	-0.58	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	189	0.0329	0.0328	0.0328	0.0328	-0.61	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	142	0.0345	0.0341	0.0334	0.034	-0.35	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	196	0.0339	0.0347	0.034	0.0342	-0.3	0.0355	25	0.0044	0
CBN (%AR)	005.03	AOAC 2018.11,	139	0.0349	0.0317	0.0391	0.0352	-0.07	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	197	0.0388	0.0337	0.0366	0.0364	0.19	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	219	0.036	0.0358	0.0356	0.0358	0.06	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	200	0.036	0.036	0.035	0.0357	0.03	0.0355	25	0.0044	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBN (%AR)	005.99	Other	183	0.0381	0.0337	0.0377	0.0365	0.22	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	208	0.0369	0.0344	0.0387	0.0367	0.26	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	211	0.037	0.037	0.037	0.037	0.33	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	204	0.0364	0.037	0.0365	0.0366	0.25	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	216	0.0372	0.0382	0.0352	0.0369	0.3	0.0355	25	0.0044	0
CBN (%AR)	005.02	AOAC 2018.11,	192	0.0355	0.0387	0.0389	0.0377	0.49	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	125	0.0388	0.0391	0.0388	0.0389	0.76	0.0355	25	0.0044	0
CBN (%AR)	005.20	Other LC-MS	190	0.0395	0.0378		0.0386	0.71	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	106	0.04	0.04	0.04	0.04	1.01	0.0355	25	0.0044	0
CBN (%AR)	005.30	GC-FID	138	0.0417	0.0489	0.0321	0.0409	1.22	0.0355	25	0.0044	0
CBN (%AR)	005.10	Other LC-UV	109	0.038	0.048	0.038	0.0413	1.31	0.0355	25	0.0044	0
CBN (%AR)	005.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05	3.28	0.0355	25	0.0044	0

Total Δ9-THC (%AR)

Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700	<0.0700					1
Total Δ9-THC (%AR)	006.40	GC-FID	138	0.0797	0.0753	0.0842	0.0797	-2.42	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	107	0.082	0.085	0.081	0.0827	-2.07	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	142	0.0926	0.0839	0.0858	0.0874	-1.5	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	162	0.0939	0.0824	0.0909	0.0891	-1.31	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	120	0.0953	0.0924	0.0892	0.0923	-0.93	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	102	0.093	0.09	0.096	0.093	-0.84	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	154	0.1015	0.0986	0.0891	0.0964	-0.44	0.1001	32	0.0084	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Total Δ9-THC (%AR)	006.10	Other LC-UV	172	0.097	0.095	0.095	0.0957	-0.53	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	161	0.1014	0.088	0.0982	0.0959	-0.5	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.99	Other	183	0.0891	0.1007	0.0966	0.0955	-0.55	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	194	0.0956	0.0952	0.1003	0.097	-0.36	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	109	0.096	0.098	0.101	0.0983	-0.21	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.99	Other	132	0.1	0.096	0.099	0.0983	-0.21	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.40	GC-FID	169	0.0954	0.0973	0.1019	0.0982	-0.23	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	204	0.0949	0.1003	0.1029	0.0994	-0.09	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	196	0.1	0.0998	0.0977	0.0992	-0.11	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	212	0.0975	0.0983	0.1003	0.0987	-0.17	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	149	0.1015	0.1015	0.0968	0.0999	-0.02	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	200	0.1	0.1	0.1	0.1	-0.01	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	197	0.1112	0.0972	0.0947	0.101	0.11	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	199	0.1	0.103	0.0995	0.101	0.09	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	191	0.1031	0.1032	0.1021	0.103	0.32	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	208	0.1012	0.1075	0.1036	0.104	0.47	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.99	Other	215	0.0962	0.0972	0.1228	0.105	0.63	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	125	0.106	0.106	0.105	0.106	0.66	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	216	0.1113	0.1022	0.1057	0.106	0.75	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	211	0.111	0.107	0.105	0.108	0.9	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	189	0.1084	0.1085	0.1111	0.109	1.09	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	219	0.117	0.1195	0.1178	0.118	2.13	0.1001	32	0.0084	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Total Δ9-THC (%AR)	006.30	Other LC-MS	122	0.203	0.2029	0.2029	0.203	12.19	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.03	AOAC 2018.11,	139	0.2384	0.2056	0.2242	0.223	14.54	0.1001	32	0.0084	0
Total Δ9-THC (%AR)	006.60	NIR	187	0.62	0.6	0.62	0.613	60.85	0.1001	32	0.0084	0

Total CBD (%AR)

Total CBD (%AR)	007.10	Other LC-UV	189	1.4792	1.4799	1.4843	1.48	-2.32	1.7227	32	0.1042	0
Total CBD (%AR)	007.99	Other	183	1.4981	1.4783	1.453	1.48	-2.36	1.7227	32	0.1042	0
Total CBD (%AR)	007.99	Other	215	1.5468	1.6844	1.5535	1.59	-1.23	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	172	1.6303	1.5841	1.6022	1.61	-1.12	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	191	1.6375	1.6188	1.6005	1.62	-1	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	149	1.5926	1.5801	1.6803	1.62	-1.01	1.7227	32	0.1042	0
Total CBD (%AR)	007.03	AOAC 2018.11,	139	1.7248	1.5386	1.6501	1.64	-0.81	1.7227	32	0.1042	0
Total CBD (%AR)	007.02	AOAC 2018.11,	161	1.6984	1.5571	1.6898	1.65	-0.71	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	154	1.7314	1.651	1.5864	1.66	-0.64	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	200	1.6	1.74	1.64	1.66	-0.6	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	125	1.73	1.66	1.62	1.67	-0.51	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	194	1.7239	1.6687	1.6806	1.69	-0.3	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	196	1.6693	1.7152	1.7125	1.7	-0.23	1.7227	32	0.1042	0
Total CBD (%AR)	007.30	Other LC-MS	122	1.7093	1.699	1.7042	1.7	-0.18	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	162	1.7499	1.6793	1.6931	1.71	-0.15	1.7227	32	0.1042	0
Total CBD (%AR)	007.99	Other	132	1.754	1.676	1.694	1.71	-0.14	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	212	1.7278	1.7226	1.7057	1.72	-0.04	1.7227	32	0.1042	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Total CBD (%AR)	007.60	NIR	187	1.77	1.63	1.77	1.72	0.01	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	142	1.7464	1.7805	1.7191	1.75	0.25	1.7227	32	0.1042	0
Total CBD (%AR)	007.02	AOAC 2018.11,	108	1.724	1.747	1.816	1.76	0.38	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	211	1.786	1.766	1.772	1.77	0.5	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	219	1.754	1.799	1.752	1.77	0.44	1.7227	32	0.1042	0
Total CBD (%AR)	007.02	AOAC 2018.11,	199	1.7955	1.7614	1.7576	1.77	0.47	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	208	1.8246	1.7407	1.7709	1.78	0.54	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	204	1.7476	1.7801	1.8171	1.78	0.57	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	109	1.779	1.757	1.844	1.79	0.68	1.7227	32	0.1042	0
Total CBD (%AR)	007.40	GC-FID	138	1.7956	1.8251	1.8406	1.82	0.94	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	197	1.976	1.7687	1.7935	1.85	1.18	1.7227	32	0.1042	0
Total CBD (%AR)	007.10	Other LC-UV	216	1.8558	1.8645	1.8253	1.85	1.21	1.7227	32	0.1042	0
Total CBD (%AR)	007.40	GC-FID	169	1.9988	1.9388	1.9016	1.95	2.15	1.7227	32	0.1042	0
Total CBD (%AR)	007.02	AOAC 2018.11,	107	2.216	2.394	2.409	2.34	5.92	1.7227	32	0.1042	0
Total CBD (%AR)	007.02	AOAC 2018.11,	103	3.175	3.529	3.455	3.39	15.96	1.7227	32	0.1042	0

CBDV (%AR)

CBDV (%AR)	008.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDV (%AR)	008.99	Other	162	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDV (%AR)	008.99	Other	197	<0.0150	<0.0139	<0.0142	<0.0150					1
CBDV (%AR)	008.99	Other	216	<0.0152	<0.0153	<0.0135	<0.0152					1
CBDV (%AR)	008.99	Other	208	<0.0500	<0.0500	<0.0500	<0.0500					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDV (%AR)	008.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700	<0.0700					1
CBDV (%AR)	008.99	Other	132	0.004	0.004	0.007	0.005	-1.17	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	196	0.0124	0.0124	0.0121	0.0123	-0.7	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	189	0.0139	0.0132	0.013	0.0134	-0.63	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	219	0.0154	0.0154	0.0153	0.0154	-0.5	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	142	0.016	0.0149	0.0137	0.0149	-0.54	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	200	0.016	0.016	0.016	0.016	-0.46	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	183	0.0184	0.0159	0.0187	0.0177	-0.36	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	211	0.017	0.021	0.027	0.0217	-0.1	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	109	0.034	0.036	0.035	0.035	0.75	0.0232	12	0.0156	0
CBDV (%AR)	008.99	Other	194	0.0313	0.0406	0.0355	0.0358	0.8	0.0232	12	0.0156	0
CBDV (%AR)	008.02	AOAC 2018.11,	192	0.0435	0.045	0.0467	0.0451	1.4	0.0232	12	0.0156	0
CBDV (%AR)	008.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05	1.71	0.0232	12	0.0156	0

CBDVA (%AR)

CBDVA (%AR)	009.99	Other	183	<0.0006	<0.0006	<0.0006	<0.0006					1
CBDVA (%AR)	009.99	Other	196	<0.0050	<0.0050	<0.0050	<0.0050					1
CBDVA (%AR)	009.99	Other	219	<0.0060	<0.0060	<0.0060	<0.0060					1
CBDVA (%AR)	009.99	Other	197	<0.0100	<0.0093	<0.0095	<0.0100					1
CBDVA (%AR)	009.99	Other	216	<0.0101	<0.0102	<0.0090	<0.0101					1
CBDVA (%AR)	009.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBDVA (%AR)	009.99	Other	208	<0.0500	<0.0500	<0.0500	<0.0500					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDVA (%AR)	009.02	AOAC 2018.11,	108	0	0	0	0					2
CBDVA (%AR)	009.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05					0

CBG (%AR)

CBG (%AR)	010.99	Other	216	0.068	0.0578	0.0494	0.0584	-1.63	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	197	0.0665	0.0619	0.0545	0.061	-1.5	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	194	0.0681	0.0717	0.0691	0.0696	-1.06	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	212	0.0779	0.0738	0.069	0.0736	-0.86	0.0904	26	0.0196	0
CBG (%AR)	010.02	AOAC 2018.11,	210	0.076	0.074	0.074	0.0747	-0.8	0.0904	26	0.0196	0
CBG (%AR)	010.02	AOAC 2018.11,	108	0.0734	0.0754	0.0804	0.0764	-0.71	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	142	0.0821	0.0811	0.0801	0.0811	-0.47	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	162	0.0894	0.0784	0.0821	0.0833	-0.36	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	183	0.0892	0.0753	0.0852	0.0832	-0.36	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	149	0.0807	0.0861	0.0812	0.0827	-0.39	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	196	0.0822	0.0853	0.0819	0.0831	-0.37	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	109	0.084	0.079	0.085	0.0827	-0.39	0.0904	26	0.0196	0
CBG (%AR)	010.02	AOAC 2018.11,	199	0.09	0.087	0.086	0.0877	-0.14	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	211	0.094	0.089	0.083	0.0887	-0.09	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	132	0.094	0.088	0.089	0.0903	0	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	200	0.091	0.092	0.088	0.0903	0	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	219	0.0931	0.094	0.0924	0.0932	0.14	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	208	0.0962	0.09	0.0935	0.0932	0.15	0.0904	26	0.0196	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBG (%AR)	010.99	Other	125	0.0965	0.0954	0.095	0.0956	0.27	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	189	0.1049	0.1035	0.1041	0.104	0.7	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	106	0.12	0.1	0.1	0.107	0.83	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	204	0.0978	0.1172	0.1168	0.111	1.03	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	122	0.1195	0.115	0.1172	0.117	1.37	0.0904	26	0.0196	0
CBG (%AR)	010.99	Other	154	0.1335	0.1221	0.1092	0.122	1.59	0.0904	26	0.0196	0
CBG (%AR)	010.02	AOAC 2018.11,	192	0.1395	0.131	0.1355	0.135	2.29	0.0904	26	0.0196	0
CBG (%AR)	010.02	AOAC 2018.11,	103	0.173	0.172	0.171	0.172	4.16	0.0904	26	0.0196	0

CBGA (%AR)

CBGA (%AR)	011.99	Other	183	<0.0015	<0.0015	<0.0015	<0.0015					1
CBGA (%AR)	011.99	Other	125	<0.0019	<0.0019	<0.0020	<0.0019					1
CBGA (%AR)	011.99	Other	196	<0.0050	<0.0050	<0.0050	<0.0050					1
CBGA (%AR)	011.99	Other	219	<0.0060	<0.0060	<0.0060	<0.0060					1
CBGA (%AR)	011.99	Other	142	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	162	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	109	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	197	<0.0100	<0.0093	<0.0095	<0.0100					1
CBGA (%AR)	011.99	Other	216	<0.0101	<0.0102	<0.0090	<0.0101					1
CBGA (%AR)	011.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250	<0.0250					1
CBGA (%AR)	011.02	AOAC 2018.11,	192	<0.0300	<0.0300	<0.0300	<0.0300					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBGA (%AR)	011.99	Other	194	<0.0300	<0.0300	<0.0300	<0.0300					1
CBGA (%AR)	011.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBGA (%AR)	011.99	Other	208	<0.0500	<0.0500	<0.0500	<0.0500					1
CBGA (%AR)	011.99	Other	211	<0.1000	<0.1000	<0.1000	<0.1000					1
CBGA (%AR)	011.99	Other	132	0	0	0	0					2
CBGA (%AR)	011.02	AOAC 2018.11,	108	0	0	0	0					2
CBGA (%AR)	011.99	Other	189	0.002	0.0019	0.0019	0.0019					0
CBGA (%AR)	011.99	Other	212	0.0015	0.0012	0.0019	0.0015					0
CBGA (%AR)	011.99	Other	204	0	0.0446	0.0502	0.0474					0
CBGA (%AR)	011.02	AOAC 2018.11,	210	0.05	0.05	0.05	0.05					0

THCV (%AR)

THCV (%AR)	012.99	Other	183	<0.0020	<0.0020	<0.0020	<0.0020					1
THCV (%AR)	012.99	Other	196	<0.0050	<0.0050	<0.0050	<0.0050					1
THCV (%AR)	012.99	Other	200	<0.0050	<0.0050	<0.0050	<0.0050					1
THCV (%AR)	012.99	Other	219	<0.0060	<0.0060	<0.0060	<0.0060					1
THCV (%AR)	012.99	Other	109	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	197	<0.0100	<0.0093	<0.0095	<0.0100					1
THCV (%AR)	012.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	211	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	142	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	216	<0.0101	<0.0102	<0.0090	<0.0101					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
THCV (%AR)	012.99	Other	194	<0.0300	<0.0300	<0.0300	<0.0300					1
THCV (%AR)	012.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
THCV (%AR)	012.99	Other	208	<0.0500	<0.0500	<0.0500	<0.0500					1
THCV (%AR)	012.99	Other	132	0	0	0	0					2
THCV (%AR)	012.02	AOAC 2018.11,	108	0	0	0	0					2
THCV (%AR)	012.99	Other	189	0.0104	0.0105	0.0044	0.0084					0
THCV (%AR)	012.02	AOAC 2018.11,	210	0.051	0.05	0.05	0.0503					0

Δ8-THC (%AR)

Δ8-THC (%AR)	013.99	Other	183	0.0977	0.0845	0.0809	0.0877	-10.13	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	213	0.1423	0.1458	0.1848	0.158	-6.17	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	102	0.235	0.237	0.243	0.238	-1.61	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	162	0.2591	0.24	0.2536	0.251	-0.9	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	210	0.251	0.248	0.258	0.252	-0.82	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	172	0.255	0.249	0.252	0.252	-0.84	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	106	0.26	0.25	0.25	0.253	-0.76	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	196	0.2572	0.258	0.2508	0.255	-0.65	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	108	0.2477	0.2574	0.2624	0.256	-0.62	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	155	0.282	0.255	0.24	0.259	-0.44	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	149	0.2571	0.2615	0.2617	0.26	-0.38	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	219	0.2603	0.2617	0.2608	0.261	-0.34	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	212	0.2619	0.2599	0.2603	0.261	-0.35	0.2669	31	0.0177	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ8-THC (%AR)	013.99	Other	142	0.2672	0.2598	0.2592	0.262	-0.27	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	194	0.2626	0.2613	0.2664	0.263	-0.19	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	208	0.26	0.2593	0.2751	0.265	-0.12	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	200	0.27	0.273	0.264	0.269	0.12	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	216	0.2737	0.2676	0.2664	0.269	0.13	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	165	0.2852	0.2637	0.2658	0.272	0.27	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	197	0.2908	0.2646	0.2597	0.272	0.27	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	211	0.274	0.272	0.272	0.273	0.33	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	109	0.276	0.276	0.271	0.274	0.42	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	138	0.2815	0.2777	0.2662	0.275	0.47	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	199	0.284	0.275	0.274	0.278	0.61	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.01	AOAC 2018.10	204	0.2728	0.2817	0.2865	0.28	0.76	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	189	0.2826	0.2791	0.2832	0.282	0.83	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	122	0.2842	0.2841	0.2842	0.284	0.98	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.03	AOAC 2018.11,	139	0.3128	0.2729	0.2976	0.294	1.56	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	192	0.302	0.329	0.3102	0.314	2.65	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.99	Other	209	0.3303	0.3352	0.3501	0.339	4.05	0.2669	31	0.0177	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	103	0.585	0.559	0.556	0.567	16.94	0.2669	31	0.0177	0

CBC (%AR)

CBC (%AR)	014.99	Other	154	0.0895	0.0862	0.0834	0.0864	-3.91	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	212	0.1116	0.1109	0.1051	0.109	-1.32	0.1208	24	0.0088	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBC (%AR)	014.99	Other	106	0.11	0.11	0.11	0.11	-1.23	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	194	0.1117	0.1125	0.1079	0.111	-1.15	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	197	0.1264	0.1119	0.1044	0.114	-0.75	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	142	0.1176	0.1168	0.1118	0.115	-0.62	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	132	0.117	0.115	0.116	0.116	-0.55	0.1208	24	0.0088	0
CBC (%AR)	014.02	AOAC 2018.11,	108	0.11	0.1159	0.1246	0.117	-0.45	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	189	0.1173	0.1175	0.1178	0.118	-0.38	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	216	0.1261	0.1223	0.1111	0.12	-0.11	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	162	0.1196	0.1212	0.1194	0.12	-0.09	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	196	0.1188	0.1222	0.1177	0.12	-0.14	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	149	0.1202	0.1221	0.1205	0.121	0.01	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	183	0.1271	0.1124	0.1265	0.122	0.13	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	211	0.127	0.123	0.12	0.123	0.28	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	208	0.1268	0.1183	0.1249	0.123	0.28	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	125	0.123	0.124	0.123	0.123	0.28	0.1208	24	0.0088	0
CBC (%AR)	014.02	AOAC 2018.11,	199	0.1225	0.121	0.1245	0.123	0.21	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	109	0.126	0.126	0.126	0.126	0.58	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	219	0.1286	0.1306	0.128	0.129	0.93	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	204	0.1283	0.1305	0.1324	0.13	1.08	0.1208	24	0.0088	0
CBC (%AR)	014.99	Other	200	0.147	0.149	0.143	0.146	2.89	0.1208	24	0.0088	0
CBC (%AR)	014.02	AOAC 2018.11,	103	0.256	0.251	0.249	0.252	14.86	0.1208	24	0.0088	0
CBC (%AR)	014.02	AOAC 2018.11,	192	0.1671	0.159	1.166	0.497	42.67	0.1208	24	0.0088	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Cd (ug/g AR)									
Cd (ug/g AR)	101.04	ICP-MS	194	<0.0020	<0.0020	<0.0020	<0.0020					1
Cd (ug/g AR)	101.04	ICP-MS	183	<0.0200	<0.0200	<0.0200	<0.0200					1
Cd (ug/g AR)	101.04	ICP-MS	196	<0.0241	<0.0241	<0.0241	<0.0241					1
Cd (ug/g AR)	101.04	ICP-MS	122	<0.0500	<0.0500	<0.0500	<0.0500					1
Cd (ug/g AR)	101.04	ICP-MS	106	<0.0800	<0.0800	<0.0800	<0.0800					1
Cd (ug/g AR)	101.04	ICP-MS	197	<0.0967	<0.0980	<0.0982	<0.0967					1
Cd (ug/g AR)	101.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Cd (ug/g AR)	101.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
Cd (ug/g AR)	101.04	ICP-MS	142	0.0009	0.001	0.001	0.001					0
			As (ug/g AR)									
As (ug/g AR)	102.04	ICP-MS	194	<0.0020	<0.0020	<0.0020	<0.0020					1
As (ug/g AR)	102.04	ICP-MS	183	<0.0200	<0.0200	<0.0200	<0.0200					1
As (ug/g AR)	102.04	ICP-MS	196	<0.0482	<0.0482	<0.0482	<0.0482					1
As (ug/g AR)	102.04	ICP-MS	122	<0.0500	<0.0500	<0.0500	<0.0500					1
As (ug/g AR)	102.04	ICP-MS	106	<0.0800	<0.0800	<0.0800	<0.0800					1
As (ug/g AR)	102.04	ICP-MS	197	<0.0967	<0.0980	<0.0982	<0.0967					1
As (ug/g AR)	102.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
As (ug/g AR)	102.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
As (ug/g AR)	102.04	ICP-MS	142	0.0077	0.0114	0.012	0.0104					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Hg (ug/g AR)									
Hg (ug/g AR)	103.04	ICP-MS	194	<0.0020	<0.0020	<0.0020	<0.0020					1
Hg (ug/g AR)	103.04	ICP-MS	196	<0.0072	<0.0072	<0.0072	<0.0072					1
Hg (ug/g AR)	103.04	ICP-MS	106	<0.0080	<0.0080	<0.0080	<0.0080					1
Hg (ug/g AR)	103.04	ICP-MS	183	<0.0500	<0.0500	<0.0500	<0.0500					1
Hg (ug/g AR)	103.04	ICP-MS	122	<0.0500	<0.0500	<0.0500	<0.0500					1
Hg (ug/g AR)	103.04	ICP-MS	197	<0.0967	<0.0980	<0.0982	<0.0967					1
Hg (ug/g AR)	103.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Hg (ug/g AR)	103.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
Hg (ug/g AR)	103.04	ICP-MS	142	0.001	0.0008	0.0007	0.0008					0
			Pb (ug/g AR)									
Pb (ug/g AR)	104.04	ICP-MS	194	<0.0020	<0.0020	<0.0020	<0.0020					1
Pb (ug/g AR)	104.04	ICP-MS	183	<0.0200	<0.0200	<0.0200	<0.0200					1
Pb (ug/g AR)	104.04	ICP-MS	122	<0.0500	<0.0500	<0.0500	<0.0500					1
Pb (ug/g AR)	104.04	ICP-MS	196	<0.0722	<0.0722	<0.0722	<0.0722					1
Pb (ug/g AR)	104.04	ICP-MS	106	<0.0800	<0.0800	<0.0800	<0.0800					1
Pb (ug/g AR)	104.04	ICP-MS	197	<0.0967	<0.0980	<0.0982	<0.0967					1
Pb (ug/g AR)	104.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Pb (ug/g AR)	104.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
Pb (ug/g AR)	104.04	ICP-MS	142	0.0162	0.0188	0.0173	0.0174					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Cu (ug/g AR)									
Cu (ug/g AR)	105.04	ICP-MS	196	<0.4890	<0.4890	<0.4890	<0.4890					1
Cu (ug/g AR)	105.04	ICP-MS	142	0.2901	0.279	0.285	0.285					0
			Ni (ug/g AR)									
Ni (ug/g AR)	106.04	ICP-MS	196	<0.7220	<0.7220	<0.7220	<0.7220					1
			Cr (ug/g AR)									
Cr (ug/g AR)	107.04	ICP-MS	196	<0.0722	<0.0722	<0.0722	<0.0722					1
Cr (ug/g AR)	107.04	ICP-MS	197	<0.2418	<0.2451	<0.2456	<0.2418					1
Cr (ug/g AR)	107.04	ICP-MS	142	0.004	0.002	0.006	0.004					0
			Se (ug/g AR)									
Se (ug/g AR)	108.04	ICP-MS	196	<0.0963	<0.0963	<0.0963	<0.0963					1
Se (ug/g AR)	108.04	ICP-MS	197	<0.0967	<0.0980	<0.0982	<0.0967					1
Se (ug/g AR)	108.04	ICP-MS	142	0.0041	0.0023	0.003	0.0031					0
			Zn (ug/g AR)									
Zn (ug/g AR)	111.04	ICP-MS	196	<0.4890	<0.4890	<0.4890	<0.4890					1
Zn (ug/g AR)	111.04	ICP-MS	142	0.209	0.3679	0.1904	0.256					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Sb (ug/g AR)												
Sb (ug/g AR)	112.04	ICP-MS	196	<0.0241	<0.0241	<0.0241	<0.0241					1
(-)-alpha-Bisabolol (%AR)												
(-)-alpha-Bisabolol (%A	201.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
(-)-alpha-Bisabolol (%A	201.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
(-)-alpha-Bisabolol (%A	201.02	GC,MS	142	0.0005	0.0005	0.0006	0.0005					0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	194	0.0048	0.0045	0.0047	0.0047					0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	200	0.0044	0.0062	0.0038	0.0048					0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	212	0.013	0.019	0.0135	0.0152					0
beta-Caryophyllene (%AR)												
beta-Caryophyllene (%)	202.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
beta-Caryophyllene (%)	202.02	GC,MS	142	0.0018	0.0017	0.0018	0.0018					0
beta-Caryophyllene (%)	202.02	GC,MS	196	0.0015	0.0014	0.0019	0.0016					0
beta-Caryophyllene (%)	202.02	GC,MS	200	0.0031	0.0032	0.0033	0.0032					0
beta-Caryophyllene (%)	202.02	GC,MS	194	0.0044	0.0043	0.0042	0.0043					0
beta-Caryophyllene (%)	202.02	GC,MS	212	0.0104	0.0089	0.0066	0.0086					0
(-)-Caryophyllene oxide (%AR)												
(-)-Caryophyllene oxide	203.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
(-)-Caryophyllene oxide	203.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
(-)-Caryophyllene oxide	203.02	GC,MS	200	<0.0019	<0.0019	<0.0019	<0.0019					1
(-)-Caryophyllene oxide	203.02	GC,MS	142	<0.0001	0.0002	<0.0001	0.0001					1

Geraniol (%AR)

Geraniol (%AR)	204.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
Geraniol (%AR)	204.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Geraniol (%AR)	204.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Geraniol (%AR)	204.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Geraniol (%AR)	204.02	GC,MS	200	<0.0400	<0.0400	<0.0400	<0.0400					1

alpha-Humulene (%AR)

alpha-Humulene (%AR)	205.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Humulene (%AR)	205.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Humulene (%AR)	205.02	GC,MS	142	0.0005	0.0004	0.0005	0.0005					0
alpha-Humulene (%AR)	205.02	GC,MS	200	0.0012	0.0016	0.0015	0.0014					0
alpha-Humulene (%AR)	205.02	GC,MS	194	0.0025	0.0024	0.0025	0.0025					0

d-Limonene (%AR)

d-Limonene (%AR)	206.02	GC,MS	200	<0.0011	<0.0011	<0.0011	<0.0011					1
d-Limonene (%AR)	206.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
d-Limonene (%AR)	206.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
d-Limonene (%AR)	206.02	GC,MS	142	0.0002	0.0002	0.0002	0.0002					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
d-Limonene (%AR)	206.02	GC,MS	194	0.0011	0.0011	0.0011	0.0011					0
Linalool (%AR)												
Linalool (%AR)	207.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Linalool (%AR)	207.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Linalool (%AR)	207.02	GC,MS	200	<0.0032	<0.0032	<0.0032	<0.0032					1
Linalool (%AR)	207.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Linalool (%AR)	207.02	GC,MS	142	<0.0001	<0.0001	0.0001	0.0001					1
beta-Myrcene (%AR)												
beta-Myrcene (%AR)	208.02	GC,MS	200	<0.0004	<0.0004	<0.0004	<0.0004					1
beta-Myrcene (%AR)	208.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
beta-Myrcene (%AR)	208.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
beta-Myrcene (%AR)	208.02	GC,MS	142	0.0002	0.0002	0.0002	0.0002					0
beta-Myrcene (%AR)	208.02	GC,MS	194	0.0016	0.0016	0.0016	0.0016					0
Ocimene (%AR)												
Ocimene (%AR)	210.04	Other	142	<0.0001	<0.0001	<0.0001	<0.0001					1
Ocimene (%AR)	210.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Ocimene (%AR)	210.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Ocimene (%AR)	210.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Ocimene (%AR)	210.02	GC,MS	200	<0.0009	<0.0009	0.0013	0.001					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
alpha-Pinene (%AR)												
alpha-Pinene (%AR)	211.02	GC,MS	200	<0.0002	<0.0002	<0.0002	<0.0002					1
alpha-Pinene (%AR)	211.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Pinene (%AR)	211.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Pinene (%AR)	211.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Pinene (%AR)	211.02	GC,MS	142	0.0001	0.0001	0.001	0.0004					0
(-)-beta-Pinene (%AR)												
(-)-beta-Pinene (%AR)	212.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	200	<0.0013	<0.0013	<0.0013	<0.0013					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Terpinene (%AR)												
alpha-Terpinene (%AR)	213.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
alpha-Terpinene (%AR)	213.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Terpinene (%AR)	213.02	GC,MS	200	<0.0010	<0.0010	<0.0010	<0.0010					1
alpha-Terpinene (%AR)	213.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Terpinene (%AR)	213.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
gamma-Terpinene (%AR)												
gamma-Terpinene (%A	214.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
gamma-Terpinene (%A	214.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
gamma-Terpinene (%A	214.02	GC,MS	200	<0.0004	<0.0004	<0.0004	<0.0004					1
gamma-Terpinene (%A	214.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
gamma-Terpinene (%A	214.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Terpinolene (%AR)												
alpha-Terpinolene (%A	215.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Terpinolene (%A	215.02	GC,MS	200	<0.0008	<0.0008	<0.0008	<0.0008					1
alpha-Terpinolene (%A	215.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Terpinolene (%A	215.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Terpinolene (%A	215.02	GC,MS	142	0.0001	<0.0001	<0.0001	0.0001					1
Moisture (%AR)												
Moisture (%AR)	500.50	AOAC 930.15	210	0.05	0.05	0.05	0.05					0
Δ9-THC (%DW)												
Δ9-THC (%DW)	501.10	Other LC-UV	118	<0.2000	<0.2000	<0.2000	<0.2000					1
Δ9-THCA (%DW)												
Δ9-THCA (%DW)	502.10	Other LC-UV	118	<0.2000	<0.2000	<0.2000	<0.2000					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBD (%DW)												
CBD (%DW)	503.10	Other LC-UV	118	1.72	1.72	1.7	1.71					0
CBDA (%DW)												
CBDA (%DW)	504.10	Other LC-UV	118	<0.2000	<0.2000	<0.2000	<0.2000					1
Total Δ9-THC (%DW)												
Total Δ9-THC (%DW)	506.10	Other LC-UV	118	<0.2000	<0.2000	<0.2000	<0.2000					1
Total CBD (%DW)												
Total CBD (%DW)	507.10	Other LC-UV	118	1.72	1.72	1.7	1.71					0
Δ8-THC (%DW)												
Δ8-THC (%DW)	513.99	Other	118	<0.2000	0.23	0.25	0.227					0

1. Flag definitions: 1 (Lab Value not used because there were less than 2 numeric lab results), 2 (Lab Value not used because there were less than 2 numeric lab results greater than 0).

2. Robust statistics performed to determine robust mean and Z scores only if there were 6 or more numeric lab values.

3. AR refers to concentration on as-received basis. DW refers to concentration on dry weight basis.