

Hemp Proficiency Testing

All Labs Precision

HM21NOV-1 (hemp)



Sample: HM21NOV-1 (hemp)

All Labs Precision

Issue Date: December 20, 2021

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
			Δ9-THC (%AR)									
Δ9-THC (%AR)	001.10	Other LC-UV	204	0.1927	0.1937	0.1924	0.35	0.07	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.30	Other LC-MS	122	0.2498	0.2524	0.2514	0.52	0.11	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	113	0.1829	0.1812	0.1835	0.65	0.13	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	141	0.1693	0.1668	0.167	0.83	0.16	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.01	AOAC 2018.10	175	0.208	0.2108	0.207	0.94	0.19	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	216	0.1888	0.1854	0.1884	0.99	0.19	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	189	0.2215	0.2175	0.2178	1.02	0.2	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.99	Other	215	0.2028	0.2023	0.1988	1.08	0.21	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	142	0.1802	0.1836	0.1801	1.1	0.21	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.01	AOAC 2018.10	148	0.232	0.236	0.231	1.14	0.23	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	182	0.1622	0.1608	0.158	1.33	0.25	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	163	0.207	0.204	0.201	1.47	0.29	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	191	0.1939	0.1909	0.1971	1.6	0.31	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	199	0.192	0.1875	0.1935	1.63	0.32	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.30	Other LC-MS	120	0.2029	0.2062	0.1997	1.6	0.32	3.28	0.35	22.5	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THC (%AR)	001.10	Other LC-UV	219	0.2246	0.2318	0.2284	1.58	0.32	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	217	0.2017	0.1985	0.1948	1.74	0.34	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	211	0.2	0.206	0.208	2.03	0.4	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	125	0.185	0.19	0.193	2.13	0.42	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	184	0.2069	0.1975	0.2043	2.39	0.47	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	116	0.2273	0.2334	0.222	2.51	0.5	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	208	0.185	0.1758	0.1818	2.58	0.5	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.99	Other	132	0.213	0.205	0.203	2.56	0.51	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.30	Other LC-MS	164	0.1849	0.1749	0.1818	2.84	0.55	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	192	0.1874	0.1847	0.1955	2.97	0.58	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.60	NIR	187	0.18	0.19	0.19	3.09	0.6	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.30	Other LC-MS	102	0.217	0.214	0.227	3.1	0.62	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	149	0.1902	0.1824	0.1786	3.22	0.63	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	197	0.1642	0.1751	0.1673	3.33	0.64	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.03	AOAC 2018.11,	139	0.2016	0.2132	0.201	3.35	0.66	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	155	0.187	0.175	0.184	3.43	0.67	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	162	0.1865	0.1927	0.1796	3.52	0.69	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	172	0.226	0.233	0.243	3.65	0.74	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	144	0.1895	0.1868	0.1749	4.23	0.82	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.01	AOAC 2018.10	209	0.2182	0.2076	0.2257	4.19	0.83	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.01	AOAC 2018.10	101	0.2002	0.1954	0.2133	4.56	0.9	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	209	0.2458	0.2239	0.231	4.78	0.96	3.28	0.35	22.5	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THC (%AR)	001.10	Other LC-UV	194	0.1907	0.21	0.1971	4.93	0.97	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	196	0.1918	0.1974	0.1791	4.95	0.97	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	161	0.1513	0.1377	0.1507	5.24	0.99	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	200	0.206	0.186	0.195	5.12	1	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	152	0.2233	0.2102	0.2325	5.05	1.01	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	212	0.1424	0.1584	0.1524	5.35	1.01	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	106	0.18	0.19	0.17	5.56	1.08	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.99	Other	183	0.227	0.205	0.209	5.48	1.09	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	103	0.186	0.166	0.172	5.88	1.13	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.01	AOAC 2018.10	115	0.18	0.2	0.2	5.97	1.17	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	213	0.1431	0.1643	0.1707	9.06	1.72	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	209	0.2641	0.2372	0.2224	8.76	1.77	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	109	0.198	0.159	0.179	10.9	2.11	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	108	0.1825	0.1841	0.2237	11.9	2.33	3.28	0.35	22.5	0
Δ9-THC (%AR)	001.10	Other LC-UV	124	0.1339	0.2021	0.2061	22.5	4.35	3.28	0.35	22.5	0

Δ9-THCA (%AR)

Δ9-THCA (%AR)	002.10	Other LC-UV	192	<0.0300	<0.0300	<0.0300						1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700						1
Δ9-THCA (%AR)	002.10	Other LC-UV	216	<0.0701	<0.0732	<0.0725						1
Δ9-THCA (%AR)	002.10	Other LC-UV	197	<0.0698	<0.0688	<0.0721						1
Δ9-THCA (%AR)	002.10	Other LC-UV	106	0.08	0.08	0.08	0	0	5.43	0	37.3	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THCA (%AR)	002.10	Other LC-UV	191	0.0876	0.088	0.088	0.26	0.05	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	189	0.0804	0.0806	0.0801	0.31	0.05	5.43	0	37.3	0
Δ9-THCA (%AR)	002.30	Other LC-MS	122	0.091	0.0916	0.091	0.38	0.07	5.43	0	37.3	0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	199	0.0745	0.0745	0.0735	0.78	0.13	5.43	0	37.3	0
Δ9-THCA (%AR)	002.30	Other LC-MS	164	0.0924	0.0924	0.094	0.99	0.17	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	204	0.0832	0.0848	0.0848	1.1	0.19	5.43	0	37.3	0
Δ9-THCA (%AR)	002.01	AOAC 2018.10	175	0.0711	0.0705	0.0694	1.23	0.21	5.43	0	37.3	0
Δ9-THCA (%AR)	002.99	Other	215	0.0548	0.0548	0.0535	1.38	0.22	5.43	0	37.3	0
Δ9-THCA (%AR)	002.30	Other LC-MS	102	0.067	0.066	0.068	1.49	0.25	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	142	0.0635	0.0637	0.0616	1.84	0.3	5.43	0	37.3	0
Δ9-THCA (%AR)	002.30	Other LC-MS	120	0.0736	0.0738	0.0761	1.86	0.32	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	213	0.0338	0.035	0.0353	2.29	0.35	5.43	0	37.3	0
Δ9-THCA (%AR)	002.01	AOAC 2018.10	115	0.063	0.062	0.065	2.41	0.4	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	155	0.045	0.043	0.045	2.6	0.41	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	113	0.0681	0.0654	0.0649	2.6	0.43	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	217	0.0821	0.0779	0.0792	2.7	0.46	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	219	0.0644	0.068	0.0672	2.84	0.47	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	149	0.0796	0.0775	0.0751	2.91	0.5	5.43	0	37.3	0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	161	0.0639	0.0611	0.0652	3.3	0.55	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	184	0.0751	0.0724	0.0786	4.12	0.7	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	116	0.0754	0.082	0.0784	4.2	0.72	5.43	0	37.3	0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	152	0.0885	0.0929	0.0851	4.4	0.77	5.43	0	37.3	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THCA (%AR)	002.10	Other LC-UV	209	0.1071	0.0996	0.0987	4.53	0.81	5.43	0	37.3	0
Δ9-THCA (%AR)	002.01	AOAC 2018.10	209	0.0959	0.0896	0.098	4.63	0.81	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	162	0.0666	0.061	0.0611	5.09	0.84	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	172	0.085	0.089	0.094	5.05	0.88	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	141	0.0526	0.0486	0.0542	5.57	0.9	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	196	0.0599	0.0649	0.0585	5.51	0.91	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	200	0.073	0.065	0.068	5.89	0.99	5.43	0	37.3	0
Δ9-THCA (%AR)	002.99	Other	183	0.083	0.091	0.096	7.29	1.27	5.43	0	37.3	0
Δ9-THCA (%AR)	002.01	AOAC 2018.10	101	0.0763	0.0695	0.0811	7.71	1.31	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	208	0.0614	0.0613	0.0701	7.86	1.31	5.43	0	37.3	0
Δ9-THCA (%AR)	002.03	AOAC 2018.11,	139	0.075	0.0812	0.0695	7.78	1.32	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	182	0.0632	0.057	0.0535	8.48	1.39	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	211	0.058	0.062	0.07	9.65	1.6	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	125	0.111	0.107	0.093	9.12	1.63	5.43	0	37.3	0
Δ9-THCA (%AR)	002.60	NIR	187	0.14	0.12	0.12	9.12	1.68	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	144	0.0708	0.0658	0.0577	10.2	1.7	5.43	0	37.3	0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	209	0.1151	0.1055	0.095	9.56	1.71	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	194	0.0515	0.0582	0.0658	12.2	2	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	109	0.078	0.061	0.069	12.3	2.06	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	163	0.075	0.06	0.062	12.4	2.07	5.43	0	37.3	0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	103	0.07	0.08	0.09	12.5	2.14	5.43	0	37.3	0
Δ9-THCA (%AR)	002.99	Other	132	0.091	0.073	0.069	15.1	2.58	5.43	0	37.3	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THCA (%AR)	002.10	Other LC-UV	212	0.0666	0.048	0.048	19.8	3.21	5.43	0	37.3	0
Δ9-THCA (%AR)	002.10	Other LC-UV	124	0.0395	0.0765	0.0448	37.3	6.03	5.43	0	37.3	0

CBD (%AR)

CBD (%AR)	003.10	Other LC-UV	113	3.461	3.4454	3.4513	0.23	0.07	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	189	3.1803	3.1728	3.1561	0.39	0.12	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	204	3.42	3.4494	3.4422	0.45	0.13	3.12	0.23	10.1	0
CBD (%AR)	003.30	Other LC-MS	122	3.5447	3.5781	3.551	0.5	0.15	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	163	3.888	3.865	3.91	0.58	0.18	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	211	3.574	3.614	3.556	0.83	0.25	3.12	0.23	10.1	0
CBD (%AR)	003.99	Other	132	3.355	3.298	3.338	0.88	0.26	3.12	0.23	10.1	0
CBD (%AR)	003.02	AOAC 2018.11,	103	3.565	3.536	3.487	1.12	0.34	3.12	0.23	10.1	0
CBD (%AR)	003.02	AOAC 2018.11,	199	3.546	3.479	3.555	1.18	0.36	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	197	3.7805	3.7972	3.7106	1.22	0.37	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	219	3.489	3.568	3.559	1.22	0.37	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	212	3.4942	3.4942	3.5879	1.53	0.46	3.12	0.23	10.1	0
CBD (%AR)	003.02	AOAC 2018.11,	108	3.876	3.762	3.867	1.65	0.51	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	216	3.7485	3.8546	3.8837	1.86	0.57	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	194	3.5475	3.6789	3.6623	1.97	0.6	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	116	3.7383	3.782	3.6229	2.21	0.68	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	208	3.5697	3.4136	3.4838	2.24	0.68	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	141	3.0866	3.2322	3.1319	2.37	0.7	3.12	0.23	10.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBD (%AR)	003.01	AOAC 2018.10	209	2.7299	2.7536	2.8659	2.61	0.76	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	142	3.3056	3.4858	3.3872	2.66	0.8	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	162	3.4378	3.2839	3.2786	2.71	0.81	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	155	3.215	3.11	3.3	2.97	0.89	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	196	3.391	3.5942	3.424	3.14	0.95	3.12	0.23	10.1	0
CBD (%AR)	003.01	AOAC 2018.10	152	3.593	3.369	3.506	3.24	0.98	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	172	4.009	4.157	4.285	3.33	1.03	3.12	0.23	10.1	0
CBD (%AR)	003.03	AOAC 2018.11,	139	3.3519	3.5161	3.2773	3.61	1.09	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	191	3.0976	3.1041	3.3074	3.76	1.12	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	149	3.4159	3.1697	3.3304	3.78	1.13	3.12	0.23	10.1	0
CBD (%AR)	003.30	Other LC-MS	164	3.2571	3.0222	3.0719	3.97	1.18	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	184	3.427	3.394	3.644	3.89	1.18	3.12	0.23	10.1	0
CBD (%AR)	003.60	NIR	187	2.81	3.03	3	4.05	1.19	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	106	3.2	3.32	3.06	4.07	1.22	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	125	3.28	3.14	3.41	4.12	1.23	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	200	3.316	3.373	3.598	4.35	1.31	3.12	0.23	10.1	0
CBD (%AR)	003.02	AOAC 2018.11,	161	3.0085	2.7495	2.8772	4.5	1.32	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	209	2.8866	2.6157	2.6377	5.55	1.61	3.12	0.23	10.1	0
CBD (%AR)	003.30	Other LC-MS	120	3.0847	3.0442	2.732	6.53	1.93	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	144	4.1507	3.8284	3.6661	6.35	1.95	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	192	4.8424	4.2807	4.3649	6.74	2.12	3.12	0.23	10.1	0
CBD (%AR)	003.99	Other	215	3.148	3.676	3.3463	7.87	2.37	3.12	0.23	10.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBD (%AR)	003.99	Other	183	3.428	3.732	4.049	8.31	2.54	3.12	0.23	10.1	0
CBD (%AR)	003.02	AOAC 2018.11,	209	3.3194	2.8296	2.8851	8.91	2.63	3.12	0.23	10.1	0
CBD (%AR)	003.10	Other LC-UV	109	3.702	3.02	3.379	10.1	3.05	3.12	0.23	10.1	0

CBDA (%AR)

CBDA (%AR)	004.30	Other LC-MS	122	5.3495	5.3183	5.3521	0.35	0.11	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	189	4.4224	4.4089	4.388	0.39	0.12	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	211	4.987	4.937	4.913	0.76	0.24	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	204	5.0711	5.1741	5.0943	1.06	0.34	2.89	0.35	9.96	0
CBDA (%AR)	004.02	AOAC 2018.11,	199	5.3245	5.3595	5.4605	1.31	0.42	2.89	0.35	9.96	0
CBDA (%AR)	004.99	Other	215	5.4365	5.438	5.303	1.44	0.46	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	216	5.3235	5.2956	5.4415	1.45	0.47	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	194	4.8611	4.9899	5.0197	1.7	0.54	2.89	0.35	9.96	0
CBDA (%AR)	004.99	Other	132	4.8	4.677	4.648	1.71	0.54	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	184	5.357	5.328	5.511	1.82	0.59	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	219	5.025	5.198	5.183	1.87	0.6	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	162	4.7881	4.6009	4.6895	2	0.63	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	125	4.92	4.73	4.78	2.05	0.65	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	142	4.7106	4.805	4.6052	2.12	0.67	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	212	4.704	4.6194	4.4948	2.28	0.72	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	106	4.5	4.65	4.45	2.3	0.72	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	141	4.6529	4.8331	4.6231	2.42	0.76	2.89	0.35	9.96	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBDA (%AR)	004.10	Other LC-UV	192	5.6679	5.4077	5.5019	2.38	0.77	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	116	4.7936	4.7111	4.5687	2.43	0.77	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	197	5.0679	5.3018	5.1144	2.4	0.77	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	163	5.548	5.287	5.421	2.41	0.78	2.89	0.35	9.96	0
CBDA (%AR)	004.02	AOAC 2018.11,	108	5.334	5.091	5.3	2.51	0.81	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	155	4.16	4.11	4.33	2.75	0.85	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	200	4.833	4.901	5.097	2.77	0.88	2.89	0.35	9.96	0
CBDA (%AR)	004.02	AOAC 2018.11,	103	5.366	5.072	5.083	3.22	1.03	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	208	5.3241	4.9775	5.1426	3.37	1.08	2.89	0.35	9.96	0
CBDA (%AR)	004.60	NIR	187	4.66	4.4	4.37	3.56	1.12	2.89	0.35	9.96	0
CBDA (%AR)	004.30	Other LC-MS	164	4.9898	5.3372	5.0749	3.53	1.13	2.89	0.35	9.96	0
CBDA (%AR)	004.03	AOAC 2018.11,	139	4.8975	4.9611	4.6319	3.62	1.15	2.89	0.35	9.96	0
CBDA (%AR)	004.02	AOAC 2018.11,	152	4.988	4.636	4.918	3.84	1.22	2.89	0.35	9.96	0
CBDA (%AR)	004.01	AOAC 2018.10	209	5.5732	5.5884	5.9577	3.82	1.24	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	191	5.0109	4.9959	5.346	3.87	1.24	2.89	0.35	9.96	0
CBDA (%AR)	004.02	AOAC 2018.11,	161	4.5873	4.2378	4.4554	3.99	1.25	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	172	5.601	5.778	6.116	4.49	1.46	2.89	0.35	9.96	0
CBDA (%AR)	004.99	Other	183	5.581	5.314	5.851	4.81	1.56	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	149	5.0996	4.6144	4.8648	4.99	1.59	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	196	4.9704	5.2969	4.7741	5.27	1.68	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	209	6.2413	5.6841	5.6256	5.81	1.9	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	144	5.4495	4.6242	4.8197	8.69	2.77	2.89	0.35	9.96	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBDA (%AR)	004.02	AOAC 2018.11,	209	7.2888	6.2739	6.2087	9.19	3.06	2.89	0.35	9.96	0
CBDA (%AR)	004.10	Other LC-UV	109	5.769	4.722	5.302	9.96	3.2	2.89	0.35	9.96	0

CBN (%AR)

CBN (%AR)	005.30	GC-FID	116	<0.0400	<0.0400	<0.0400						1
CBN (%AR)	005.10	Other LC-UV	208	<0.0500	<0.0500	<0.0500						1
CBN (%AR)	005.10	Other LC-UV	194	<0.0270	<0.0270	<0.0270						1
CBN (%AR)	005.10	Other LC-UV	149	<0.0240	<0.0240	<0.0240						1
CBN (%AR)	005.10	Other LC-UV	196	<0.0205	<0.0205	<0.0205						1
CBN (%AR)	005.10	Other LC-UV	216	<0.0467	<0.0488	<0.0483						1
CBN (%AR)	005.10	Other LC-UV	197	<0.0465	<0.0459	<0.0481						1
CBN (%AR)	005.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250						1
CBN (%AR)	005.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700						1
CBN (%AR)	005.30	GC-FID	138	0.0216	0.0277							1
CBN (%AR)	005.10	Other LC-UV	106	<0.0100	<0.0100	<0.0100						1
CBN (%AR)	005.10	Other LC-UV	219	0.0135	0.0135	0.0134	0.43	0.06	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	204	0.0172	0.0171	0.0173	0.58	0.08	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	189	0.0178	0.018	0.0178	0.65	0.09	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	144	0.0152	0.015	0.0153	1.01	0.13	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	162	0.014	0.0135	0.0132	2.98	0.39	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	141	0.0233	0.0232	0.0221	2.91	0.41	6.6	0.43	16	0
CBN (%AR)	005.99	Other	183	0.018	0.018	0.019	3.15	0.43	6.6	0.43	16	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBN (%AR)	005.03	AOAC 2018.11,	139	0.0153	0.0164	0.0164	3.96	0.53	6.6	0.43	16	0
CBN (%AR)	005.99	Other	132	0.014	0.013	0.014	4.22	0.56	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	200	0.019	0.017	0.017	6.54	0.89	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	211	0.017	0.017	0.019	6.54	0.89	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	116	0.0413	0.0459	0.0417	5.93	0.93	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	109	0.015	0.013	0.015	8.06	1.07	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	209	0.013	0.0111	0.0115	8.44	1.09	6.6	0.43	16	0
CBN (%AR)	005.01	AOAC 2018.10	209	0.01	0.01	0.0116	8.77	1.11	6.6	0.43	16	0
CBN (%AR)	005.30	GC-FID	163	0.027	0.032	0.028	9.12	1.34	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	192	0.0176	0.0141	0.0158	11.1	1.49	6.6	0.43	16	0
CBN (%AR)	005.02	AOAC 2018.11,	209	0.014	0.0118	0.0111	12.3	1.59	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	125	0.0071	0.0087	0.0067	14.1	1.7	6.6	0.43	16	0
CBN (%AR)	005.10	Other LC-UV	142	0.0118	0.0153	0.0145	13.2	1.74	6.6	0.43	16	0
CBN (%AR)	005.30	GC-FID	185	2.533	2.438	2.7842	6.92	2	6.6	0.43	16	0
CBN (%AR)	005.02	AOAC 2018.11,	107	0.021	0.026	0.029	16	2.3	6.6	0.43	16	0

Total Δ9-THC (%AR)

Total Δ9-THC (%AR)	006.60	NIR	187	0.29	0.29	0.29	0	0	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	121	0.283	0.284	0.282	0.35	0.07	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	122	0.3296	0.3328	0.3312	0.48	0.1	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	189	0.292	0.2882	0.2881	0.77	0.16	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	204	0.2657	0.2681	0.2641	0.76	0.16	3.34	0	23.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total Δ9-THC (%AR)	006.30	Other LC-MS	120	0.2675	0.2709	0.2664	0.87	0.18	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.01	AOAC 2018.10	175	0.2704	0.2726	0.2679	0.87	0.18	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	216	0.1888	0.1854	0.1884	0.99	0.19	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.99	Other	215	0.2508	0.2503	0.2547	0.96	0.19	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	138	0.2404	0.2449	0.2413	0.98	0.2	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	142	0.2359	0.2395	0.2341	1.16	0.23	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	199	0.2573	0.2528	0.258	1.1	0.23	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	191	0.2707	0.268	0.2742	1.15	0.24	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	116	0.2614	0.2575	0.2645	1.34	0.28	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	163	0.294	0.299	0.302	1.35	0.28	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	141	0.2154	0.2094	0.2145	1.52	0.3	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	125	0.282	0.284	0.275	1.69	0.35	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	217	0.2737	0.2668	0.2642	1.83	0.38	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	219	0.281	0.2914	0.2873	1.83	0.38	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	164	0.266	0.2559	0.2642	2.06	0.42	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	169	0.2476	0.2553	0.2602	2.5	0.51	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	170	0.3125	0.2997	0.3127	2.42	0.51	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	190	0.368	0.351	0.358	2.38	0.51	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.99	Other	183	0.3	0.285	0.293	2.56	0.53	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	116	0.2934	0.3053	0.2907	2.62	0.55	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	102	0.276	0.272	0.287	2.79	0.58	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	192	0.1874	0.1847	0.1955	2.97	0.58	3.34	0	23.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total Δ9-THC (%AR)	006.10	Other LC-UV	182	0.2176	0.2108	0.205	2.99	0.59	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	162	0.245	0.2462	0.2332	2.98	0.6	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	208	0.2389	0.2295	0.2432	2.95	0.6	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	155	0.203	0.191	0.2	3.15	0.62	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	149	0.26	0.2503	0.2445	3.11	0.63	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	103	0.247	0.236	0.251	3.17	0.64	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	197	0.1642	0.1751	0.1673	3.33	0.64	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	211	0.251	0.26	0.269	3.46	0.71	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.99	Other	181	0.34	0.32	0.32	3.53	0.75	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	152	0.3009	0.2926	0.3149	3.72	0.78	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.01	AOAC 2018.10	115	0.24	0.26	0.25	4	0.81	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	172	0.3005	0.3111	0.3254	4	0.84	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	114	0.2426	0.2264	0.2255	4.16	0.84	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.03	AOAC 2018.11,	139	0.2674	0.2844	0.262	4.31	0.89	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.01	AOAC 2018.10	209	0.3024	0.2862	0.3116	4.29	0.9	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	161	0.2073	0.1913	0.2079	4.66	0.92	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	128	0.3113	0.288	0.2887	4.48	0.93	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	209	0.3398	0.3112	0.3175	4.65	0.98	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	196	0.2443	0.2544	0.2304	4.96	1	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	194	0.2359	0.261	0.2547	5.21	1.06	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.01	AOAC 2018.10	101	0.2671	0.2564	0.2844	5.25	1.08	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	144	0.2516	0.2445	0.2255	5.61	1.14	3.34	0	23.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total Δ9-THC (%AR)	006.10	Other LC-UV	212	0.2008	0.2005	0.2215	5.8	1.15	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.99	Other	132	0.293	0.269	0.264	5.63	1.16	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	200	0.27	0.24	0.25	6.03	1.23	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.60	NIR	138	0.375	0.415	0.365	6.87	1.49	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	107	0.286	0.332	0.332	8.39	1.77	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	153	0.2793	0.2419	0.2362	9.27	1.89	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	209	0.365	0.3298	0.3058	8.93	1.9	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	109	0.266	0.212	0.24	11.3	2.28	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	108	0.2384	0.2231	0.2777	11.4	2.32	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.40	GC-FID	185	0.4071	0.5114	0.5994	19	4.3	3.34	0	23.1	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	124	0.1685	0.2692	0.2454	23.1	4.64	3.34	0	23.1	0

Total CBD (%AR)

Total CBD (%AR)	007.30	Other LC-MS	122	8.2362	8.2422	8.2447	0.05	0.02	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	189	7.0587	7.0393	7.0044	0.39	0.13	2.68	0.05	10.9	0
Total CBD (%AR)	007.60	NIR	187	6.89	6.89	6.83	0.5	0.17	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	211	7.948	7.944	7.865	0.59	0.2	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	204	7.8674	7.9871	7.9099	0.77	0.26	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	170	8.0786	8.1882	8.0403	0.95	0.32	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	212	7.6196	7.6873	7.5298	1.04	0.35	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	199	8.2156	8.1793	8.3439	1.05	0.36	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	163	8.049	7.967	8.151	1.14	0.39	2.68	0.05	10.9	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total CBD (%AR)	007.30	Other LC-MS	164	7.6332	7.7029	7.5226	1.19	0.41	2.68	0.05	10.9	0
Total CBD (%AR)	007.99	Other	132	7.568	7.404	7.418	1.22	0.41	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	216	8.4172	8.4988	8.6559	1.42	0.49	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	219	7.896	8.127	8.104	1.58	0.54	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	197	8.225	8.4469	8.1959	1.66	0.57	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	194	7.8107	8.0551	8.0645	1.8	0.62	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	138	9.0779	9.0648	8.7777	1.89	0.66	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	185	12.1579	12.5202	12.5896	1.87	0.68	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	142	7.4368	7.6998	7.426	2.06	0.7	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	169	8.0018	8.2198	8.3313	2.05	0.7	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	152	7.967	7.677	7.949	2.07	0.71	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	108	8.554	8.227	8.515	2.12	0.73	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	116	7.9423	7.9137	7.6296	2.21	0.75	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	103	8.271	7.984	7.945	2.21	0.76	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	162	7.6369	7.3188	7.3913	2.24	0.76	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	141	7.1672	7.4709	7.1863	2.34	0.79	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	125	7.6	7.29	7.61	2.43	0.82	2.68	0.05	10.9	0
Total CBD (%AR)	007.60	NIR	138	8.355	8.49	8.085	2.48	0.85	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	155	6.47	6.33	6.69	2.79	0.93	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	208	8.2389	7.7788	7.9939	2.88	0.98	2.68	0.05	10.9	0
Total CBD (%AR)	007.01	AOAC 2018.10	209	7.6177	7.6546	8.0907	3.38	1.15	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	200	7.55	7.67	8.06	3.44	1.17	2.68	0.05	10.9	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total CBD (%AR)	007.03	AOAC 2018.11,	139	7.647	7.867	7.3395	3.48	1.18	2.68	0.05	10.9	0
Total CBD (%AR)	007.99	Other	215	7.9158	8.4451	7.997	3.51	1.2	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	191	7.4921	7.4855	7.9958	3.82	1.3	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	172	8.9211	9.2243	9.6487	3.94	1.38	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	161	7.0316	6.4661	6.7846	4.19	1.4	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	196	7.7501	8.2396	7.6109	4.2	1.43	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	149	7.8883	7.2165	7.5969	4.45	1.51	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	192	9.8131	9.0232	9.19	4.46	1.56	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	107	7.689	8.299	8.473	5.05	1.73	2.68	0.05	10.9	0
Total CBD (%AR)	007.99	Other	183	8.322	8.392	9.18	5.52	1.91	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	209	8.3603	7.6006	7.5713	5.7	1.95	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	144	8.931	7.8847	7.8939	7.3	2.51	2.68	0.05	10.9	0
Total CBD (%AR)	007.02	AOAC 2018.11,	209	9.7117	8.3318	8.3301	9.07	3.15	2.68	0.05	10.9	0
Total CBD (%AR)	007.10	Other LC-UV	109	8.762	7.161	8.029	10	3.44	2.68	0.05	10.9	0
Total CBD (%AR)	007.40	GC-FID	116	6.1166	7.5183	6.4532	10.9	3.64	2.68	0.05	10.9	0

CBDV (%AR)

CBDV (%AR)	008.99	Other	216	<0.0467	<0.0488	<0.0483						1
CBDV (%AR)	008.99	Other	194	<0.0270	<0.0270	<0.0270						1
CBDV (%AR)	008.99	Other	197	<0.0465	<0.0459	<0.0481						1
CBDV (%AR)	008.99	Other	208	0.0523	<0.0500	<0.0500						1
CBDV (%AR)	008.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBDV (%AR)	008.99	Other	189	0.0218	0.0214	0.0208	2.36	0.33	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	183	0.039	0.039	0.041	2.91	0.45	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	162	0.0238	0.0225	0.0218	4.47	0.63	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	142	0.0347	0.0375	0.0348	4.45	0.68	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	219	0.0275	0.0285	0.0302	4.75	0.7	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	200	0.039	0.035	0.037	5.41	0.83	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	196	0.0226	0.0261	0.0235	7.55	1.08	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	192	0.0817	0.0883	0.0949	7.47	1.3	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	109	0.11	0.088	0.101	11.1	1.97	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	211	0.03	0.028	0.036	13.3	1.98	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	132	0.026	0.026	0.035	17.9	2.64	8.16	2.36	34.6	0
CBDV (%AR)	008.99	Other	106	0.07	0.04	0.04	34.6	5.54	8.16	2.36	34.6	0

CBDVA (%AR)

CBDVA (%AR)	009.99	Other	208	<0.0500	0.0573	0.0516						1
CBDVA (%AR)	009.99	Other	216	<0.0701	<0.0732	<0.0725						1
CBDVA (%AR)	009.99	Other	197	<0.0698	<0.0688	<0.0721						1
CBDVA (%AR)	009.02	AOAC 2018.11,	108	<0.0700	<0.0700	<0.0700						1
CBDVA (%AR)	009.99	Other	219	0.0581	0.0588	0.0591	0.88	0.14				0
CBDVA (%AR)	009.99	Other	149	0.0623	0.061	0.0618	1.06	0.18				0
CBDVA (%AR)	009.99	Other	196	0.0462	0.0495	0.0459	4.23	0.67				0
CBDVA (%AR)	009.99	Other	183	0.077	0.065	0.067	9.23	1.55				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBDVA (%AR)	009.99	Other	212	0.0369	0.0369	0.0494	17.6	2.73				0
CBG (%AR)												
CBG (%AR)	010.99	Other	189	0.1451	0.1456	0.1469	0.64	0.12	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	219	0.1355	0.1378	0.1368	0.84	0.16	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	197	0.0874	0.0844	0.0865	1.79	0.31	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	155	0.119	0.116	0.121	2.12	0.39	4.52	0.64	10.1	0
CBG (%AR)	010.02	AOAC 2018.11,	108	0.1065	0.106	0.1108	2.45	0.44	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	162	0.1003	0.1051	0.105	2.65	0.47	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	204	0.1411	0.1493	0.1474	2.94	0.55	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	192	0.2078	0.1975	0.1978	2.92	0.57	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	196	0.1031	0.1106	0.1043	3.8	0.68	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	194	0.1515	0.1627	0.1615	3.88	0.74	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	132	0.179	0.166	0.167	4.24	0.81	4.52	0.64	10.1	0
CBG (%AR)	010.02	AOAC 2018.11,	103	0.117	0.108	0.117	4.56	0.82	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	109	0.125	0.114	0.118	4.68	0.85	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	208	0.1235	0.1199	0.1313	4.67	0.86	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	125	0.157	0.149	0.164	4.79	0.91	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	200	0.142	0.128	0.136	5.19	0.96	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	216	0.0831	0.0797	0.0741	5.76	0.99	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	142	0.1146	0.1283	0.1234	5.69	1.04	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	183	0.138	0.155	0.144	5.92	1.11	4.52	0.64	10.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBG (%AR)	010.99	Other	141	0.2177	0.1925	0.2155	6.69	1.33	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	106	0.14	0.15	0.13	7.14	1.33	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	212	0.0464	0.0547	0.0471	9.32	1.49	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	211	0.121	0.13	0.143	8.42	1.56	4.52	0.64	10.1	0
CBG (%AR)	010.99	Other	149	0.1289	0.1245	0.106	10.1	1.85	4.52	0.64	10.1	0

CBGA (%AR)

CBGA (%AR)	011.99	Other	189	0.2468	0.2465	0.2451	0.37	0.07	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	216	0.215	0.2146	0.2164	0.44	0.09	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	219	0.2358	0.2435	0.2417	1.68	0.34	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	155	0.16	0.156	0.153	2.25	0.43	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	211	0.244	0.252	0.257	2.61	0.53	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	208	0.2416	0.2304	0.2426	2.84	0.57	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	125	0.233	0.234	0.245	2.81	0.57	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	141	0.2135	0.2098	0.2016	2.92	0.58	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	204	0.2458	0.2604	0.2498	2.99	0.61	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	196	0.2382	0.2476	0.2322	3.24	0.66	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	197	0.2307	0.2392	0.2221	3.71	0.75	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	132	0.224	0.214	0.204	4.67	0.93	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	142	0.2494	0.2702	0.2701	4.55	0.93	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	106	0.21	0.22	0.2	4.76	0.94	4.78	0.37	17.6	0
CBGA (%AR)	011.02	AOAC 2018.11,	108	0.2132	0.2144	0.2342	5.35	1.07	4.78	0.37	17.6	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBGA (%AR)	011.99	Other	194	0.2544	0.2558	0.2807	5.61	1.15	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	192	0.2517	0.2266	0.2279	6	1.21	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	212	0.2107	0.1842	0.1839	7.98	1.56	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	183	0.311	0.265	0.287	8	1.66	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	109	0.303	0.26	0.267	8.34	1.72	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	162	0.2915	0.2407	0.2682	9.53	1.96	4.78	0.37	17.6	0
CBGA (%AR)	011.02	AOAC 2018.11,	103	0.255	0.204	0.191	15.6	3.11	4.78	0.37	17.6	0
CBGA (%AR)	011.99	Other	149	0.2842	0.2605	0.1994	17.6	3.59	4.78	0.37	17.6	0

THCV (%AR)

THCV (%AR)	012.99	Other	106	<0.0100	0.02	0.02						1
THCV (%AR)	012.99	Other	196	<0.0205	<0.0205	<0.0205						1
THCV (%AR)	012.99	Other	211	<0.0100	<0.0100	<0.0100						1
THCV (%AR)	012.99	Other	149	<0.0240	<0.0240	<0.0240						1
THCV (%AR)	012.99	Other	200	<0.0050	<0.0050	<0.0050						1
THCV (%AR)	012.99	Other	197	<0.0465	<0.0459	<0.0481						1
THCV (%AR)	012.99	Other	109	<0.0100	<0.0100	<0.0100						1
THCV (%AR)	012.99	Other	194	<0.0270	<0.0270	<0.0270						1
THCV (%AR)	012.99	Other	183	<0.0020	<0.0020	<0.0020						1
THCV (%AR)	012.99	Other	142	<0.0100	<0.0100	<0.0100						1
THCV (%AR)	012.99	Other	219	<0.0060	<0.0060	<0.0060						1
THCV (%AR)	012.99	Other	208	<0.0500	<0.0500	<0.0500						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
THCV (%AR)	012.99	Other	216	<0.0467	<0.0488	<0.0483						1
THCV (%AR)	012.99	Other	189	<0.0050	<0.0050	<0.0050						1
THCV (%AR)	012.02	AOAC 2018.11,	108	0	0	0						1
THCV (%AR)	012.99	Other	132	0.023	0.005	0.015	62.9	8.34				0

Δ8-THC (%AR)

Δ8-THC (%AR)	013.99	Other	162	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	106	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	208	<0.0500	<0.0500	<0.0500						1
Δ8-THC (%AR)	013.99	Other	219	<0.0060	<0.0060	<0.0060						1
Δ8-THC (%AR)	013.99	Other	109	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	138	0.0359	0.035							1
Δ8-THC (%AR)	013.99	Other	149	<0.0240	<0.0240	<0.0240						1
Δ8-THC (%AR)	013.99	Other	200	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	142	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	183	<0.0010	<0.0010	<0.0010						1
Δ8-THC (%AR)	013.99	Other	141	<0.0120	<0.0120	<0.0120						1
Δ8-THC (%AR)	013.99	Other	197	<0.0465	<0.0459	<0.0481						1
Δ8-THC (%AR)	013.99	Other	216	<0.0467	<0.0488	<0.0483						1
Δ8-THC (%AR)	013.99	Other	196	<0.0205	<0.0205	<0.0205						1
Δ8-THC (%AR)	013.99	Other	194	<0.0270	<0.0270	<0.0270						1
Δ8-THC (%AR)	013.99	Other	102	<0.0200	<0.0200	<0.0200						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ8-THC (%AR)	013.02	AOAC 2018.11,	108	0	0	0						1
Δ8-THC (%AR)	013.99	Other	192	<0.0300	<0.0300	<0.0300						1
Δ8-THC (%AR)	013.99	Other	211	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%AR)	013.99	Other	189	0.0084	0.0085	0.0085	0.68	0.08				0

CBC (%AR)

CBC (%AR)	014.99	Other	204	0.2538	0.2555	0.2551	0.35	0.07	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	189	0.2389	0.2382	0.237	0.4	0.08	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	219	0.246	0.2495	0.2485	0.73	0.15	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	216	0.2439	0.242	0.2396	0.89	0.18	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	211	0.254	0.255	0.259	1.03	0.21	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	162	0.2378	0.2405	0.2335	1.49	0.3	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	149	0.2381	0.2308	0.2299	1.93	0.39	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	132	0.236	0.226	0.228	2.3	0.46	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	212	0.2043	0.1986	0.208	2.33	0.46	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	142	0.22	0.2311	0.223	2.56	0.51	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	194	0.239	0.2474	0.2523	2.73	0.55	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	155	0.198	0.193	0.204	2.78	0.55	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	208	0.2291	0.2227	0.2378	3.3	0.66	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	197	0.2326	0.2422	0.2269	3.31	0.67	3.25	0.35	11.7	0
CBC (%AR)	014.02	AOAC 2018.11,	103	0.228	0.214	0.232	4.21	0.84	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	183	0.247	0.251	0.267	4.15	0.85	3.25	0.35	11.7	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBC (%AR)	014.99	Other	106	0.22	0.24	0.22	5.09	1.02	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	196	0.2408	0.2599	0.2352	5.28	1.07	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	125	0.227	0.227	0.249	5.42	1.09	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	200	0.302	0.27	0.285	5.6	1.16	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	192	0.3679	0.3336	0.3363	5.51	1.18	3.25	0.35	11.7	0
CBC (%AR)	014.02	AOAC 2018.11,	108	0.313	0.2531	0.2718	11	2.27	3.25	0.35	11.7	0
CBC (%AR)	014.99	Other	109	0.268	0.212	0.239	11.7	2.36	3.25	0.35	11.7	0

Cd (ug/g AR)

Cd (ug/g AR)	101.04	ICP-MS	162	<0.2000	<0.2000	<0.2000						1
Cd (ug/g AR)	101.03	ICP-OES	132	0.168								1
Cd (ug/g AR)	101.04	ICP-MS	183	<0.0200	<0.0200	<0.0200						1
Cd (ug/g AR)	101.04	ICP-MS	141	<0.2000	<0.2000	<0.2000						1
Cd (ug/g AR)	101.04	ICP-MS	122	0.1695	0.1677	0.1686	0.53	0.1	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	194	0.1476	0.1479	0.1501	0.92	0.17	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	197	0.1399	0.1434	0.1384	1.83	0.34	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	106	0.147	0.139	0.143	2.8	0.52	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	211	0.176	0.164	0.16	5	0.96	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	142	0.1724	0.156	0.1554	5.98	1.14	3.66	0.53	8.59	0
Cd (ug/g AR)	101.04	ICP-MS	196	0.0893	0.105	0.0929	8.59	1.51	3.66	0.53	8.59	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
			As (ug/g AR)									
As (ug/g AR)	102.03	ICP-OES	132	0.4								1
As (ug/g AR)	102.04	ICP-MS	106	<0.0800	0.09	0.09						1
As (ug/g AR)	102.04	ICP-MS	183	<0.0200	<0.0200	<0.0200						1
As (ug/g AR)	102.04	ICP-MS	211	<0.1000	<0.1000	<0.1000						1
As (ug/g AR)	102.04	ICP-MS	141	<0.2000	<0.2000	<0.2000						1
As (ug/g AR)	102.04	ICP-MS	122	<0.0500	<0.0500	<0.0500						1
As (ug/g AR)	102.04	ICP-MS	197	<0.0998	<0.1018	<0.1002						1
As (ug/g AR)	102.04	ICP-MS	162	<0.2000	<0.2000	<0.2000						1
As (ug/g AR)	102.04	ICP-MS	196	0.0712	0.0756	0.0747	3.15	0.53				0
As (ug/g AR)	102.04	ICP-MS	194	0.0779	0.0725	0.0804	5.25	0.9				0
As (ug/g AR)	102.04	ICP-MS	142	0.1025	0.0858	0.0742	16.3	2.83				0
			Hg (ug/g AR)									
Hg (ug/g AR)	103.04	ICP-MS	122	<0.0500	<0.0500	<0.0500						1
Hg (ug/g AR)	103.04	ICP-MS	194	<0.0020	<0.0020	<0.0020						1
Hg (ug/g AR)	103.04	ICP-MS	211	<0.1000	<0.1000	<0.1000						1
Hg (ug/g AR)	103.04	ICP-MS	183	<0.0500	<0.0500	<0.0500						1
Hg (ug/g AR)	103.04	ICP-MS	197	<0.0998	<0.1018	<0.1002						1
Hg (ug/g AR)	103.04	ICP-MS	141	<0.1000	<0.1000	<0.1000						1
Hg (ug/g AR)	103.04	ICP-MS	162	<0.2000	<0.2000	<0.2000						1
Hg (ug/g AR)	103.04	ICP-MS	196	0.008	0.0081	0.0084	2.55	0.31				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Hg (ug/g AR)	103.04	ICP-MS	142	0.0104	0.0092	0.0093	6.91	0.86				0
Hg (ug/g AR)	103.04	ICP-MS	106	0.007	0.007	0.008	7.87	0.94				0
Pb (ug/g AR)												
Pb (ug/g AR)	104.04	ICP-MS	141	<0.5000	<0.5000	<0.5000						1
Pb (ug/g AR)	104.02	furnace AA	132	0.4								1
Pb (ug/g AR)	104.04	ICP-MS	122	0.2349	0.2351	0.235	0.04	0.01	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	142	0.2219	0.2159	0.2175	1.42	0.28	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	183	0.1835	0.1945	0.192	3.03	0.59	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	194	0.1866	0.2009	0.1931	3.7	0.72	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	162	0.1886	0.2075	0.1986	4.77	0.94	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	211	0.171	0.186	0.19	5.49	1.07	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	197	0.211	0.1883	0.1962	5.81	1.14	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	106	0.245	0.213	0.232	7	1.41	4.51	0.04	14.2	0
Pb (ug/g AR)	104.04	ICP-MS	196	0.208	0.255	0.196	14.2	2.83	4.51	0.04	14.2	0
Cu (ug/g AR)												
Cu (ug/g AR)	105.03	ICP-OES	132	14.4								1
Cu (ug/g AR)	105.04	ICP-MS	142	16.2952	14.9811	15.3548	4.36	1.65				0
Cu (ug/g AR)	105.04	ICP-MS	196	12.4	9.72	11	12.1	4.36				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
			Ni (ug/g AR)									
Ni (ug/g AR)	106.03	ICP-OES	132	1.2								1
Ni (ug/g AR)	106.04	ICP-MS	141	1.43	1.41	1.27	6.36	1.67				0
Ni (ug/g AR)	106.04	ICP-MS	196	1.15	0.971	1.12	8.87	2.25				0
			Cr (ug/g AR)									
Cr (ug/g AR)	107.03	ICP-OES	132	0.24								1
Cr (ug/g AR)	107.04	ICP-MS	141	<4.0000	<4.0000	<4.0000						1
Cr (ug/g AR)	107.04	ICP-MS	142	0.3696	0.3134	0.3374	8.29	1.77				0
Cr (ug/g AR)	107.04	ICP-MS	197	0.4076	0.3543	0.4253	9.34	2.04				0
Cr (ug/g AR)	107.04	ICP-MS	196	0.496	0.438	0.525	9.11	2.05				0
			Se (ug/g AR)									
Se (ug/g AR)	108.04	ICP-MS	141	<1.0000	<1.0000	<1.0000						1
Se (ug/g AR)	108.04	ICP-MS	197	<0.0998	<0.1018	<0.1002						1
Se (ug/g AR)	108.03	ICP-OES	132	1.2								1
Se (ug/g AR)	108.04	ICP-MS	196	0.219	0.159	0.184	16.1	3.14				0
Se (ug/g AR)	108.04	ICP-MS	142	0.0709	0.1085	0.0875	21.2	3.69				0
			Ag (ug/g AR)									
Ag (ug/g AR)	109.03	ICP-OES	132	0.104								1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Ba (ug/g AR)												
Ba (ug/g AR)	110.03	ICP-OES	132	29.2								1
Zn (ug/g AR)												
Zn (ug/g AR)	111.03	ICP-OES	132	59.2								1
Zn (ug/g AR)	111.04	ICP-MS	142	64.0727	63.5184	63.2279	0.68	0.32				0
Zn (ug/g AR)	111.04	ICP-MS	141	54.2	48.1	51.4	5.96	2.7				0
Zn (ug/g AR)	111.04	ICP-MS	196	72	59	62.3	10.5	4.91				0
Sb (ug/g AR)												
Sb (ug/g AR)	112.04	ICP-MS	196	<0.0241	<0.0241	<0.0241						1
(-)-alpha-Bisabolol (%AR)												
(-)-alpha-Bisabolol (%A	201.02	GC,MS	142	0.0226	0.0178	0						1
(-)-alpha-Bisabolol (%A	201.02	GC,MS	212	0.0919	0.0895	0.0885	1.94	0.34	6.91	1.94	16.1	0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	194	0.0475	0.0502	0.0489	2.76	0.44	6.91	1.94	16.1	0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	108	0.0862	0.0844	0.0787	4.71	0.81	6.91	1.94	16.1	0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	200	0.085	0.0907	0.0824	4.93	0.86	6.91	1.94	16.1	0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	162	0.0293	0.0248	0.024	11	1.59	6.91	1.94	16.1	0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	196	0.0264	0.0311	0.0365	16.1	2.4	6.91	1.94	16.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
		beta-Caryophyllene (%AR)										
beta-Caryophyllene (%)	202.02	GC,MS	108	0.0694	0.0693	0.066	2.84	0.48	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	200	0.0685	0.0724	0.068	3.46	0.58	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	162	0.0687	0.0605	0.063	6.56	1.09	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	194	0.0709	0.0661	0.0616	7.03	1.17	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	212	0.0812	0.0802	0.0911	7.16	1.24	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	196	0.0666	0.0706	0.08	9.5	1.61	7.07	2.84	26.8	0
beta-Caryophyllene (%)	202.02	GC,MS	142	0.0908	0.0813	0.1324	26.8	4.76	7.07	2.84	26.8	0
		(-)-Caryophyllene oxide (%AR)										
(-)-Caryophyllene oxide	203.02	GC,MS	194	0.0152	0.0156	0.0151	1.73	0.23				0
(-)-Caryophyllene oxide	203.02	GC,MS	200	0.0148	0.0134	0.0123	9.28	1.22				0
(-)-Caryophyllene oxide	203.02	GC,MS	142	0.0062	0.0071	0.008	12.7	1.51				0
(-)-Caryophyllene oxide	203.02	GC,MS	196	0.0083	0.0102	0.0083	12.3	1.52				0
(-)-Caryophyllene oxide	203.02	GC,MS	212	0.0163	0.0186	0.0212	13.1	1.81				0
		Geraniol (%AR)										
Geraniol (%AR)	204.02	GC,MS	142	<0.0001	<0.0001	<0.0001						1
Geraniol (%AR)	204.02	GC,MS	194	<0.0004	<0.0004	<0.0004						1
Geraniol (%AR)	204.02	GC,MS	200	<0.0400	<0.0400	<0.0400						1
Geraniol (%AR)	204.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
Geraniol (%AR)	204.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
alpha-Humulene (%AR)												
alpha-Humulene (%AR)	205.02	GC,MS	200	0.0309	0.0291	0.0274	6.01	0.89	9.43	6.01	26.8	0
alpha-Humulene (%AR)	205.02	GC,MS	194	0.0272	0.0252	0.0236	7.12	1.03	9.43	6.01	26.8	0
alpha-Humulene (%AR)	205.02	GC,MS	162	0.0225	0.019	0.0201	8.72	1.22	9.43	6.01	26.8	0
alpha-Humulene (%AR)	205.02	GC,MS	212	0.0295	0.0298	0.0343	8.62	1.28	9.43	6.01	26.8	0
alpha-Humulene (%AR)	205.02	GC,MS	196	0.0223	0.0239	0.0277	11.3	1.62	9.43	6.01	26.8	0
alpha-Humulene (%AR)	205.02	GC,MS	142	0.025	0.0219	0.036	26.8	3.92	9.43	6.01	26.8	0
d-Limonene (%AR)												
d-Limonene (%AR)	206.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
d-Limonene (%AR)	206.02	GC,MS	196	0.0015	0.0015	0.0015	0	0				0
d-Limonene (%AR)	206.02	GC,MS	194	0.0023	0.0022	0.0022	2.59	0.26				0
d-Limonene (%AR)	206.02	GC,MS	200	0.0278	0.0205	0.0249	15.1	2.16				0
d-Limonene (%AR)	206.02	GC,MS	142	0.0007	0.001	0.0006	27.2	2.32				0
Linalool (%AR)												
Linalool (%AR)	207.02	GC,MS	196	0.0017	0.0019	<0.0013						1
Linalool (%AR)	207.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
Linalool (%AR)	207.02	GC,MS	194	0.004	0.004	0.004	0	0				0
Linalool (%AR)	207.02	GC,MS	200	0.0056	0.0045	0.0052	10.9	1.24				0
Linalool (%AR)	207.02	GC,MS	212	0.0034	0.0043	0.0032	16.1	1.74				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Linalool (%AR)	207.02	GC,MS	142	0.001	0.001	0.0014	20.4	1.85				0
beta-Myrcene (%AR)												
beta-Myrcene (%AR)	208.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
beta-Myrcene (%AR)	208.02	GC,MS	196	0.0042	0.0043	0.0043	1.35	0.15				0
beta-Myrcene (%AR)	208.02	GC,MS	194	0.0056	0.0052	0.0051	4.99	0.57				0
beta-Myrcene (%AR)	208.02	GC,MS	200	0.0025	0.0028	0.0026	5.8	0.6				0
beta-Myrcene (%AR)	208.02	GC,MS	142	0.0019	0.0024	0.0016	20.5	2.02				0
beta-Myrcene (%AR)	208.02	GC,MS	212	0.0032	0.0037	0.006	34.7	3.84				0
Ocimene (%AR)												
Ocimene (%AR)	210.04	Other	142	<0.0001	<0.0001	<0.0001						1
Ocimene (%AR)	210.02	GC,MS	200	<0.0009	<0.0009	<0.0009						1
Ocimene (%AR)	210.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1
Ocimene (%AR)	210.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
Ocimene (%AR)	210.02	GC,MS	194	0.0016	0.0016	0.0016	0	0				0
alpha-Pinene (%AR)												
alpha-Pinene (%AR)	211.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1
alpha-Pinene (%AR)	211.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
alpha-Pinene (%AR)	211.02	GC,MS	194	0.0011	0.0011	0.001	5.41	0.49				0
alpha-Pinene (%AR)	211.02	GC,MS	200	0.0009	0.0011	0.001	10	0.89				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
alpha-Pinene (%AR)	211.02	GC,MS	212	0.0009	0.0015	0.001	28.4	2.57				0
alpha-Pinene (%AR)	211.02	GC,MS	142	0.0006	0.0008	0.0004	33.3	2.75				0
(-)-beta-Pinene (%AR)												
(-)-beta-Pinene (%AR)	212.02	GC,MS	200	<0.0013	<0.0013	<0.0013						1
(-)-beta-Pinene (%AR)	212.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
(-)-beta-Pinene (%AR)	212.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1
(-)-beta-Pinene (%AR)	212.02	GC,MS	194	0.0011	0.0011	0.0011	0	0				0
(-)-beta-Pinene (%AR)	212.02	GC,MS	142	0.0002	0.0003	0.0002	24.7	1.77				0
alpha-Terpinene (%AR)												
alpha-Terpinene (%AR)	213.02	GC,MS	142	0.0001	<0.0001	0.0001						1
alpha-Terpinene (%AR)	213.02	GC,MS	200	<0.0010	<0.0010	<0.0010						1
alpha-Terpinene (%AR)	213.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
alpha-Terpinene (%AR)	213.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1
alpha-Terpinene (%AR)	213.02	GC,MS	194	0.0009	0.0009	0.0009	0	0				0
gamma-Terpinene (%AR)												
gamma-Terpinene (%A	214.02	GC,MS	200	<0.0004	<0.0004	<0.0004						1
gamma-Terpinene (%A	214.02	GC,MS	194	<0.0004	<0.0004	<0.0004						1
gamma-Terpinene (%A	214.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
gamma-Terpinene (%A	214.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
gamma-Terpinene (%A	214.02	GC,MS	142	0.0001	0.0001	0.0001	0	0				0
alpha-Terpinolene (%AR)												
alpha-Terpinolene (%A	215.02	GC,MS	196	<0.0013	<0.0013	<0.0013						1
alpha-Terpinolene (%A	215.02	GC,MS	162	<0.0100	<0.0100	<0.0100						1
alpha-Terpinolene (%A	215.02	GC,MS	200	<0.0008	<0.0008	<0.0008						1
alpha-Terpinolene (%A	215.02	GC,MS	142	0.0001	0.0001	0.0001	0	0				0
alpha-Terpinolene (%A	215.02	GC,MS	194	0.0009	0.0009	0.0009	0	0				0
Moisture (%AR)												
Moisture (%AR)	500.99	Other	189	4.351	4.351	4.351	0	0	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	204	5.65	5.65	5.65	0	0	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	105	8.69	8.62	8.63	0.44	0.15	3.92	0	21.7	0
Moisture (%AR)	500.50	AOAC 930.15	192	8.9921	8.9609	8.881	0.64	0.22	3.92	0	21.7	0
Moisture (%AR)	500.72	NIR	187	5.22	5.18	5.13	0.87	0.28	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	120	7.2233	7.1596	7.0398	1.3	0.44	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	212	5.29	5.17	5.33	1.58	0.51	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	116	5.22	5.35	5.19	1.62	0.52	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	142	0.0444	0.0409	0.042	4.22	0.66	3.92	0	21.7	0
Moisture (%AR)	500.72	NIR	138	6.35	6.7	6.5	2.69	0.89	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	211	6.84	7.23	7.01	2.78	0.93	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	103	5.22	5.37	5.54	2.98	0.96	3.92	0	21.7	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Moisture (%AR)	500.70	Commerc. Anal.	172	9.778	9.272	9.63	2.72	0.96	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	208	9.25	8.65	8.85	3.43	1.19	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	106	5.88	5.46	5.69	3.7	1.2	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	209	9.9081	10.6212	10.7182	4.25	1.51	3.92	0	21.7	0
Moisture (%AR)	500.50	AOAC 930.15	210	7.91	7.27	7.09	5.81	1.97	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	182	6.485	7.075	7.28	5.94	1.99	3.92	0	21.7	0
Moisture (%AR)	500.50	AOAC 930.15	199	7.9819	7.7946	8.7431	6.15	2.11	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	196	6.11	6.47	5.66	6.67	2.19	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	153	3.04	2.63	2.98	7.68	2.26	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	102	6.3	6.8	7.3	7.35	2.46	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	215	7.0185	6.6819	6.0198	7.73	2.57	3.92	0	21.7	0
Moisture (%AR)	500.70	Commerc. Anal.	109	4.99	4.5	5.61	11.1	3.53	3.92	0	21.7	0
Moisture (%AR)	500.99	Other	132	6.89	6.67	4.52	21.7	7.13	3.92	0	21.7	0

Δ9-THC (%DW)

Δ9-THC (%DW)	501.10	Other LC-UV	204	0.2042	0.2053	0.2039	0.36	0.07	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	142	0.1886	0.1914	0.188	0.96	0.19	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	189	0.2316	0.2274	0.2278	1.01	0.2	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.02	AOAC 2018.11,	210	0.222	0.225	0.22	1.13	0.23	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.99	Other	215	0.2181	0.2167	0.2127	1.3	0.26	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.30	Other LC-MS	120	0.2187	0.2221	0.2149	1.65	0.33	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.02	AOAC 2018.11,	199	0.2087	0.2034	0.212	2.09	0.41	3.23	0.36	11.2	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THC (%DW)	501.02	AOAC 2018.11,	218	0.184	0.184	0.191	2.17	0.42	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	211	0.215	0.222	0.224	2.14	0.43	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	116	0.2401	0.2463	0.2343	2.5	0.51	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	208	0.2039	0.1924	0.1994	2.92	0.57	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	118	0.192	0.185	0.181	2.99	0.58	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.60	NIR	187	0.19	0.2	0.2	2.94	0.58	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	172	0.2499	0.2576	0.243	2.92	0.59	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.30	Other LC-MS	102	0.232	0.23	0.245	3.46	0.7	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.30	Other LC-MS	105	0.203	0.187	0.197	4.13	0.81	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.01	AOAC 2018.10	209	0.2436	0.2317	0.2519	4.19	0.85	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	209	0.2744	0.2499	0.2579	4.79	0.98	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	196	0.2043	0.2111	0.1899	5.36	1.06	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.02	AOAC 2018.11,	103	0.196	0.175	0.182	5.8	1.13	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	154	0.1603	0.1561	0.1342	9.33	1.76	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.02	AOAC 2018.11,	209	0.2948	0.2648	0.2483	8.75	1.8	3.23	0.36	11.2	0
Δ9-THC (%DW)	501.10	Other LC-UV	109	0.208	0.166	0.19	11.2	2.19	3.23	0.36	11.2	0

Δ9-THCA (%DW)

Δ9-THCA (%DW)	502.02	AOAC 2018.11,	199	0.081	0.0808	0.0805	0.31	0.05	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	189	0.084	0.0843	0.0837	0.36	0.06	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.30	Other LC-MS	102	0.072	0.071	0.073	1.39	0.23	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.99	Other	215	0.0589	0.0587	0.0573	1.5	0.24	4.95	0.31	13.1	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ9-THCA (%DW)	502.30	Other LC-MS	120	0.0793	0.0795	0.0818	1.73	0.3	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	142	0.0665	0.0664	0.0643	1.89	0.31	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	204	0.0882	0.0899	0.0867	1.81	0.32	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.03	AOAC 2018.11,	210	0.077	0.073	0.075	2.67	0.45	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	118	0.063	0.06	0.06	2.84	0.47	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	172	0.094	0.0984	0.094	2.66	0.47	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	116	0.0797	0.0865	0.0827	4.11	0.71	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.01	AOAC 2018.10	209	0.1071	0.1001	0.1094	4.59	0.82	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	209	0.1196	0.1112	0.1101	4.57	0.83	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.02	AOAC 2018.11,	218	0.076	0.069	0.069	5.67	0.96	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	196	0.0638	0.0694	0.062	5.93	0.99	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.30	Other LC-MS	105	0.064	0.0576	0.0655	6.73	1.11	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	208	0.0676	0.0671	0.0769	7.83	1.32	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	154	0.0712	0.069	0.061	8	1.34	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.60	NIR	187	0.15	0.13	0.13	8.45	1.57	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	211	0.062	0.067	0.075	9.64	1.61	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.02	AOAC 2018.11,	209	0.1285	0.1178	0.1061	9.54	1.73	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.02	AOAC 2018.11,	103	0.074	0.085	0.095	12.4	2.15	4.95	0.31	13.1	0
Δ9-THCA (%DW)	502.10	Other LC-UV	109	0.082	0.063	0.073	13.1	2.21	4.95	0.31	13.1	0

CBD (%DW)

CBD (%DW)	503.10	Other LC-UV	189	3.325	3.3171	3.2997	0.39	0.12	3.93	0.39	10.4	0
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Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBD (%DW)	503.10	Other LC-UV	204	3.6248	3.656	3.6483	0.45	0.14	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	211	3.844	3.887	3.825	0.82	0.25	3.93	0.39	10.4	0
CBD (%DW)	503.02	AOAC 2018.11,	103	3.761	3.737	3.692	0.94	0.29	3.93	0.39	10.4	0
CBD (%DW)	503.02	AOAC 2018.11,	218	3.617	3.553	3.553	1.03	0.31	3.93	0.39	10.4	0
CBD (%DW)	503.02	AOAC 2018.11,	199	3.8536	3.7731	3.8956	1.62	0.5	3.93	0.39	10.4	0
CBD (%DW)	503.02	AOAC 2018.11,	210	3.807	3.851	3.718	1.79	0.55	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	116	3.9496	3.9903	3.8232	2.22	0.68	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	142	3.4592	3.6344	3.5357	2.48	0.75	3.93	0.39	10.4	0
CBD (%DW)	503.01	AOAC 2018.10	209	3.0473	3.0738	3.1991	2.61	0.78	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	208	3.9335	3.7368	3.822	2.58	0.79	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	118	3.246	3.123	3.048	3.18	0.95	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	196	3.6117	3.8429	3.6294	3.48	1.06	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	172	4.4328	4.5964	4.285	3.51	1.1	3.93	0.39	10.4	0
CBD (%DW)	503.60	NIR	187	2.96	3.2	3.16	4.14	1.23	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	209	3.2223	2.9198	2.9443	5.55	1.64	3.93	0.39	10.4	0
CBD (%DW)	503.30	Other LC-MS	120	3.3248	3.279	2.9389	6.63	1.98	3.93	0.39	10.4	0
CBD (%DW)	503.99	Other	215	3.3856	3.9392	3.5606	7.8	2.37	3.93	0.39	10.4	0
CBD (%DW)	503.30	Other LC-MS	105	3.81	3.41	3.26	8.14	2.46	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	154	3.062	2.8749	2.5553	9.05	2.65	3.93	0.39	10.4	0
CBD (%DW)	503.02	AOAC 2018.11,	209	3.7053	3.1586	3.2206	8.91	2.68	3.93	0.39	10.4	0
CBD (%DW)	503.10	Other LC-UV	109	3.897	3.162	3.58	10.4	3.15	3.93	0.39	10.4	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
			CBDA (%DW)									
CBDA (%DW)	504.10	Other LC-UV	189	4.6235	4.6094	4.5876	0.39	0.12	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	211	5.364	5.31	5.285	0.76	0.24	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	204	5.3748	5.4839	5.394	1.08	0.35	3.35	0.39	10.2	0
CBDA (%DW)	504.02	AOAC 2018.11,	199	5.7864	5.8126	5.9837	1.83	0.6	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	118	4.574	4.436	4.412	1.95	0.61	3.35	0.39	10.2	0
CBDA (%DW)	504.99	Other	215	5.8469	5.8274	5.6427	1.95	0.64	3.35	0.39	10.2	0
CBDA (%DW)	504.02	AOAC 2018.11,	218	5.071	4.911	4.885	2.03	0.65	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	142	4.9295	5.0099	4.8071	2.08	0.66	3.35	0.39	10.2	0
CBDA (%DW)	504.02	AOAC 2018.11,	210	5.826	5.883	5.649	2.11	0.69	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	172	6.1931	6.3888	6.116	2.26	0.74	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	116	5.0646	4.9706	4.8213	2.48	0.79	3.35	0.39	10.2	0
CBDA (%DW)	504.02	AOAC 2018.11,	103	5.662	5.36	5.381	3.08	1	3.35	0.39	10.2	0
CBDA (%DW)	504.60	NIR	187	4.92	4.64	4.61	3.62	1.14	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	208	5.8668	5.4488	5.642	3.7	1.2	3.35	0.39	10.2	0
CBDA (%DW)	504.01	AOAC 2018.10	209	6.2212	6.2382	6.6503	3.81	1.26	3.35	0.39	10.2	0
CBDA (%DW)	504.30	Other LC-MS	105	4.9	4.5	4.93	5.03	1.59	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	196	5.2938	5.6633	5.0605	5.69	1.83	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	209	6.967	6.345	6.2796	5.81	1.93	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	154	4.5735	4.299	3.7693	9.7	3.02	3.35	0.39	10.2	0
CBDA (%DW)	504.02	AOAC 2018.11,	209	8.1363	7.0034	6.9305	9.19	3.11	3.35	0.39	10.2	0
CBDA (%DW)	504.10	Other LC-UV	109	6.072	4.944	5.617	10.2	3.32	3.35	0.39	10.2	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBN (%DW)												
CBN (%DW)	505.30	GC-FID	116	<0.0400	<0.0400	<0.0400						1
CBN (%DW)	505.02	AOAC 2018.11,	210	<0.0140	<0.0140	<0.0140						1
CBN (%DW)	505.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250						1
CBN (%DW)	505.10	Other LC-UV	154	<0.0128	<0.0128	<0.0128						1
CBN (%DW)	505.10	Other LC-UV	208	<0.0500	<0.0500	<0.0500						1
CBN (%DW)	505.10	Other LC-UV	196	0.0136	0.0136	0.0137	0.42	0.06	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	189	0.0186	0.0188	0.0187	0.54	0.07	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	204	0.0182	0.0181	0.0183	0.55	0.08	6.49	0.42	13.3	0
CBN (%DW)	505.02	AOAC 2018.11,	218	0.019	0.018	0.018	3.15	0.43	6.49	0.42	13.3	0
CBN (%DW)	505.20	Other LC-MS	105	0.0171	0.0183	0.0163	5.84	0.8	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	211	0.018	0.018	0.02	6.19	0.85	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	116	0.0436	0.0484	0.044	5.87	0.93	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	109	0.016	0.014	0.016	7.53	1.01	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	209	0.0145	0.0124	0.0128	8.43	1.1	6.49	0.42	13.3	0
CBN (%DW)	505.01	AOAC 2018.10	209	0.0112	0.0111	0.0129	8.62	1.11	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	192	0.0194	0.0154	0.0174	11.5	1.57	6.49	0.42	13.3	0
CBN (%DW)	505.02	AOAC 2018.11,	209	0.0156	0.0132	0.0123	12.5	1.64	6.49	0.42	13.3	0
CBN (%DW)	505.10	Other LC-UV	142	0.0123	0.016	0.0151	13.3	1.77	6.49	0.42	13.3	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
			Total Δ9-THC (%DW)									
Total Δ9-THC (%DW)	506.60	NIR	187	0.31	0.31	0.31	0	0	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	204	0.2816	0.2841	0.28	0.73	0.15	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	189	0.3053	0.3013	0.3012	0.77	0.16	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.30	Other LC-MS	120	0.2883	0.2918	0.2866	0.92	0.19	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.40	GC-FID	138	0.2572	0.262	0.2581	0.98	0.2	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	142	0.2468	0.2497	0.2444	1.07	0.22	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.40	GC-FID	116	0.2758	0.2721	0.2789	1.24	0.26	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.02	AOAC 2018.11,	218	0.25	0.244	0.251	1.52	0.31	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.02	AOAC 2018.11,	199	0.2797	0.2742	0.2826	1.53	0.32	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	182	0.2328	0.226	0.2214	2.53	0.51	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	116	0.31	0.3222	0.3068	2.6	0.55	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	118	0.247	0.238	0.234	2.78	0.56	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	192	0.2059	0.2029	0.2146	2.92	0.58	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.30	Other LC-MS	102	0.295	0.292	0.309	3.04	0.64	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	208	0.2632	0.2513	0.2669	3.13	0.64	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.02	AOAC 2018.11,	103	0.261	0.25	0.266	3.16	0.65	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	211	0.27	0.28	0.29	3.57	0.74	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	172	0.3323	0.3439	0.3598	4	0.85	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.30	Other LC-MS	105	0.259	0.238	0.254	4.38	0.89	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.01	AOAC 2018.10	209	0.3375	0.3195	0.3479	4.29	0.91	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	209	0.3793	0.3474	0.3545	4.65	1	3.14	0	11.5	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total Δ9-THC (%DW)	506.10	Other LC-UV	196	0.2602	0.272	0.2442	5.39	1.1	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	154	0.2227	0.2166	0.1877	8.95	1.77	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.40	GC-FID	153	0.2881	0.2484	0.2474	8.88	1.82	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.02	AOAC 2018.11,	209	0.4075	0.3681	0.3413	8.94	1.93	3.14	0	11.5	0
Total Δ9-THC (%DW)	506.10	Other LC-UV	109	0.28	0.222	0.254	11.5	2.35	3.14	0	11.5	0

Total CBD (%DW)

Total CBD (%DW)	507.10	Other LC-UV	189	7.3798	7.3596	7.323	0.39	0.13	3.56	0.39	11	0
Total CBD (%DW)	507.60	NIR	187	7.28	7.27	7.2	0.6	0.2	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	211	8.549	8.544	8.459	0.59	0.21	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	204	8.3385	8.4654	8.3836	0.77	0.26	3.56	0.39	11	0
Total CBD (%DW)	507.02	AOAC 2018.11,	218	8.064	7.86	7.837	1.58	0.54	3.56	0.39	11	0
Total CBD (%DW)	507.02	AOAC 2018.11,	199	8.9283	8.8708	9.1433	1.6	0.56	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	142	7.7823	8.0281	7.7515	1.93	0.66	3.56	0.39	11	0
Total CBD (%DW)	507.40	GC-FID	138	9.7107	9.6967	9.3896	1.89	0.67	3.56	0.39	11	0
Total CBD (%DW)	507.02	AOAC 2018.11,	103	8.727	8.437	8.411	2.06	0.71	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	116	8.3913	8.3495	8.0515	2.24	0.77	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	118	7.258	7.014	6.918	2.48	0.83	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	208	9.0787	8.5154	8.77	3.21	1.11	3.56	0.39	11	0
Total CBD (%DW)	507.01	AOAC 2018.10	209	8.5034	8.5446	9.0314	3.38	1.17	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	172	9.8641	10.1994	10.6687	3.95	1.4	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	196	8.2544	8.8096	8.0675	4.61	1.59	3.56	0.39	11	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Total CBD (%DW)	507.10	Other LC-UV	192	10.787	9.9114	10.0857	4.52	1.61	3.56	0.39	11	0
Total CBD (%DW)	507.30	Other LC-MS	105	8.11	7.36	7.58	5.02	1.71	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	209	9.3323	8.4843	8.4516	5.7	1.98	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	154	7.0729	6.6451	5.861	9.42	3.13	3.56	0.39	11	0
Total CBD (%DW)	507.02	AOAC 2018.11,	209	10.8408	9.3005	9.2986	9.07	3.2	3.56	0.39	11	0
Total CBD (%DW)	507.10	Other LC-UV	109	9.222	7.498	8.506	10.3	3.55	3.56	0.39	11	0
Total CBD (%DW)	507.40	GC-FID	116	6.4534	7.9432	6.8065	11	3.7	3.56	0.39	11	0

CBDV (%DW)

CBDV (%DW)	508.99	Other	208	0.0576	<0.0500	<0.0500						1
CBDV (%DW)	508.99	Other	154	<0.0118	<0.0118	<0.0118						1
CBDV (%DW)	508.99	Other	189	0.0228	0.0224	0.0218	2.25	0.32	7.2	2.25	14	0
CBDV (%DW)	508.02	AOAC 2018.11,	210	0.03	0.031	0.032	3.23	0.48	7.2	2.25	14	0
CBDV (%DW)	508.99	Other	142	0.0363	0.0391	0.0363	4.34	0.66	7.2	2.25	14	0
CBDV (%DW)	508.99	Other	196	0.024	0.0279	0.0249	7.98	1.15	7.2	2.25	14	0
CBDV (%DW)	508.99	Other	192	0.0898	0.097	0.1042	7.42	1.31	7.2	2.25	14	0
CBDV (%DW)	508.99	Other	109	0.115	0.092	0.107	11.2	1.99	7.2	2.25	14	0
CBDV (%DW)	508.99	Other	211	0.032	0.03	0.039	14	2.12	7.2	2.25	14	0

CBDVA (%DW)

CBDVA (%DW)	509.02	AOAC 2018.11,	210	0.057	0.058	0.056	1.75	0.29				0
CBDVA (%DW)	509.99	Other	196	0.0492	0.0529	0.0486	4.64	0.74				0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBDVA (%DW)	509.99	Other	208	0.0539	0.0627	0.0566	7.81	1.28				0
CBDVA (%DW)	509.99	Other	154	0.0259	0.0264	0.022	9.73	1.4				0

CBG (%DW)

CBG (%DW)	510.99	Other	189	0.1517	0.1522	0.1536	0.65	0.12	4.62	0.65	8.54	0
CBG (%DW)	510.02	AOAC 2018.11,	210	0.134	0.134	0.137	1.28	0.24	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	204	0.1495	0.1582	0.1562	2.95	0.56	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	192	0.2284	0.217	0.2171	2.97	0.59	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	118	0.127	0.125	0.119	3.37	0.62	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	196	0.1098	0.1183	0.1105	4.18	0.76	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	109	0.131	0.12	0.125	4.39	0.81	4.62	0.65	8.54	0
CBG (%DW)	510.02	AOAC 2018.11,	103	0.123	0.114	0.124	4.58	0.83	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	208	0.136	0.1312	0.144	4.72	0.88	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	142	0.1199	0.1338	0.1288	5.52	1.02	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	154	0.079	0.0668	0.0712	8.54	1.44	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	105	0.134	0.115	0.118	8.35	1.53	4.62	0.65	8.54	0
CBG (%DW)	510.99	Other	211	0.13	0.14	0.154	8.53	1.59	4.62	0.65	8.54	0

CBGA (%DW)

CBGA (%DW)	511.99	Other	189	0.258	0.2577	0.2563	0.35	0.07	5.21	0.35	28.7	0
CBGA (%DW)	511.02	AOAC 2018.11,	210	0.251	0.252	0.248	0.83	0.17	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	211	0.262	0.271	0.276	2.63	0.54	5.21	0.35	28.7	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
CBGA (%DW)	511.99	Other	204	0.2605	0.276	0.2648	3	0.62	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	208	0.2663	0.2522	0.2661	3.09	0.63	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	196	0.2537	0.2647	0.2461	3.67	0.75	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	142	0.261	0.2817	0.2819	4.37	0.9	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	192	0.2766	0.2489	0.2501	6.06	1.24	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	154	0.2235	0.2132	0.1955	6.72	1.33	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	109	0.319	0.272	0.283	8.44	1.76	5.21	0.35	28.7	0
CBGA (%DW)	511.02	AOAC 2018.11,	103	0.269	0.216	0.202	15.4	3.1	5.21	0.35	28.7	0
CBGA (%DW)	511.99	Other	118	0.334	0.213	0.206	28.7	5.84	5.21	0.35	28.7	0

THCV (%DW)

THCV (%DW)	512.99	Other	208	<0.0500	<0.0500	<0.0500						1
THCV (%DW)	512.99	Other	142	<0.0100	<0.0100	<0.0100						1
THCV (%DW)	512.99	Other	109	<0.0100	<0.0100	<0.0100						1
THCV (%DW)	512.99	Other	196	<0.0205	<0.0205	<0.0205						1
THCV (%DW)	512.99	Other	211	<0.0100	<0.0100	<0.0100						1
THCV (%DW)	512.02	AOAC 2018.11,	210	<0.0140	<0.0140	<0.0140						1
THCV (%DW)	512.99	Other	189	<0.0050	<0.0050	<0.0050						1

Δ8-THC (%DW)

Δ8-THC (%DW)	513.99	Other	118	<0.0050	<0.0050	<0.0050						1
Δ8-THC (%DW)	513.99	Other	196	<0.0205	<0.0205	<0.0205						1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	
Δ8-THC (%DW)	513.99	Other	192	<0.0300	<0.0300	<0.0300						1
Δ8-THC (%DW)	513.99	Other	109	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%DW)	513.99	Other	208	<0.0500	<0.0500	<0.0500						1
Δ8-THC (%DW)	513.99	Other	142	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%DW)	513.99	Other	211	<0.0100	<0.0100	<0.0100						1
Δ8-THC (%DW)	513.02	AOAC 2018.11,	210	<0.0140	<0.0140	<0.0140						1
Δ8-THC (%DW)	513.99	Other	102	<0.0200	<0.0200	<0.0200						1
Δ8-THC (%DW)	513.99	Other	189	0.0088	0.0089	0.0089	0.65	0.08				0

CBC (%DW)

CBC (%DW)	514.99	Other	204	0.269	0.2708	0.2704	0.35	0.07	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	189	0.2498	0.2491	0.2478	0.41	0.08	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	211	0.273	0.274	0.279	1.17	0.24	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	142	0.2302	0.241	0.2328	2.4	0.48	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	105	0.259	0.245	0.245	3.24	0.66	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	208	0.2525	0.2437	0.2609	3.41	0.69	4.23	0.35	11.9	0
CBC (%DW)	514.02	AOAC 2018.11,	103	0.241	0.226	0.246	4.38	0.88	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	196	0.2565	0.2778	0.2493	5.67	1.16	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	192	0.4043	0.3664	0.3691	5.57	1.21	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	154	0.1984	0.1879	0.1626	10.1	1.95	4.23	0.35	11.9	0
CBC (%DW)	514.99	Other	109	0.282	0.222	0.254	11.9	2.42	4.23	0.35	11.9	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab RSDr	HorRat(r)	Population of Lab RSDr			Flag
									Rob Mean	min	max	

- 1. Flag definitions: 1 (Lab RSDr not calculated because there were less than 3 numeric lab results)
- 2. Statistical parameters of robust mean, minimum, and maximum for RSDr only shown only if there were 6 or more lab RSDr values.
- 3. AR refers to concentration on as-received basis. DW refers to concentration on dry weight basis.c