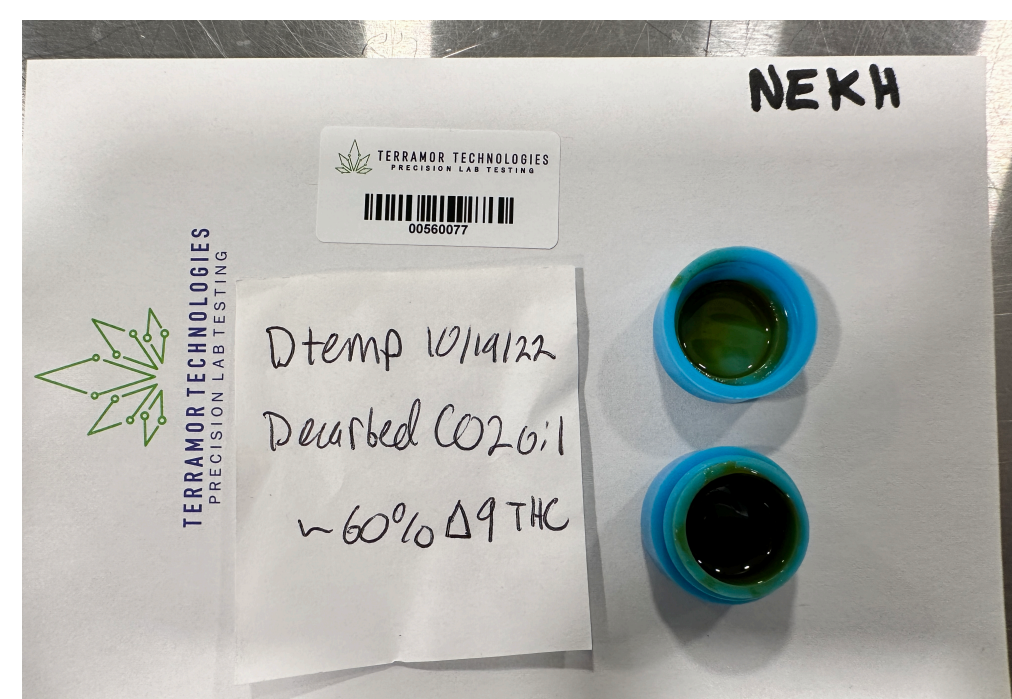
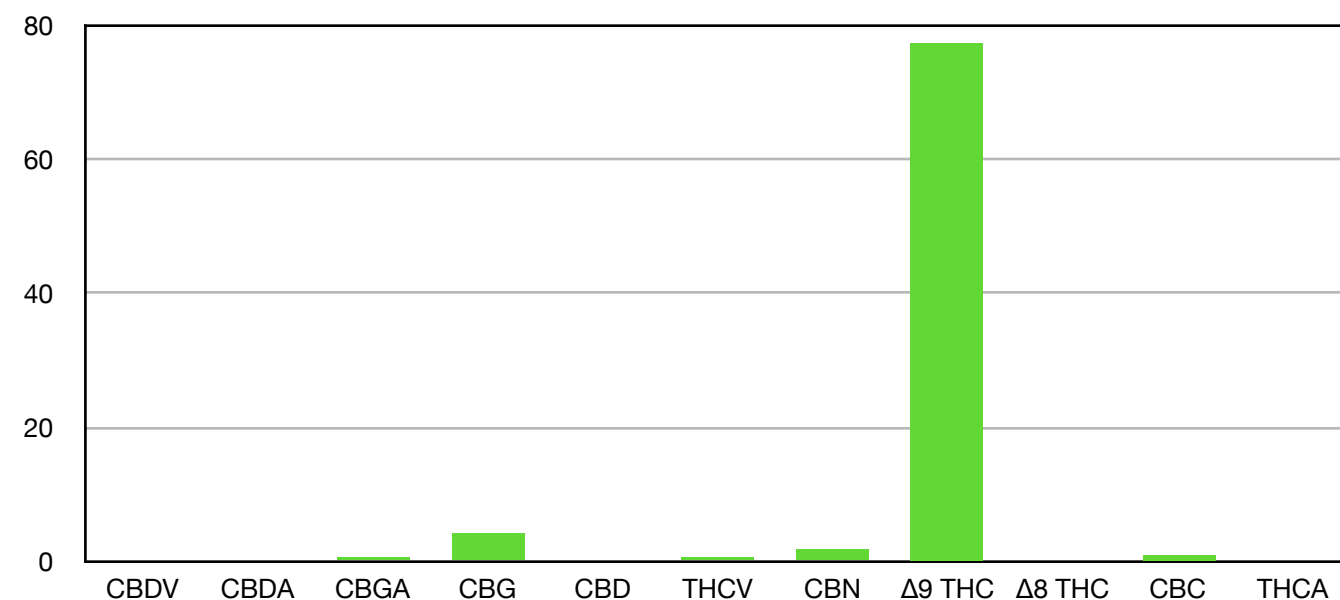


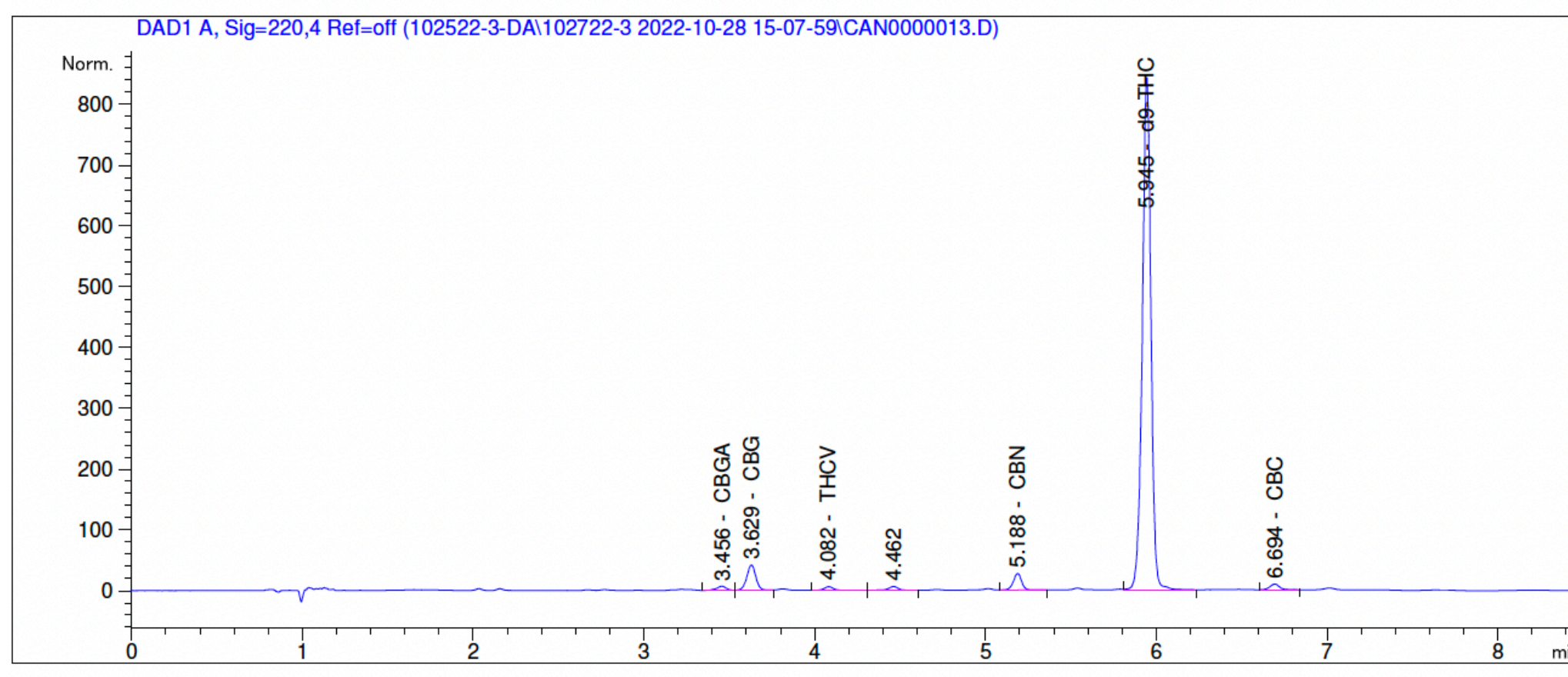
<b>Client Name :</b>	Vermont Kind	<b>VT Registration # :</b>	S000000013	<b>Date Received :</b>	10/26/2022
<b>Client ID # :</b>	VTK	<b>Sample Quantity :</b>	2ml	<b>Test Date :</b>	10/28/2022
<b>Sample Type :</b>	Tincture	<b>Sample Ref # :</b>	DTemp 10/19/22	<b>Bar Code :</b>	00560077-2

Cannabinoid	ppm	%
CBDV	0.00000	ND
CBDA	0.00000	ND
CBGA	1.79973	0.67
CBG	11.09595	4.12
CBD	0.00000	ND
THCV	1.47766	0.55
CBN	4.22424	1.57
Δ9 THC	208.26946	77.42
Δ8 THC	0.00000	ND
CBC	2.96432	1.10
THCA	0.00000	ND
<b>TOTAL CBD</b>	<b>0.0000</b>	<b>ND</b>
<b>TOTAL THC</b>	<b>208.2695</b>	<b>77.42</b>



The Total THC and CBD results are calculated using the USDA accepted and prescribed formula. The formula takes into account the decarboxylation of the acid (A) as is after applying heat. The accepted molecular weight after decarboxylation is 87.7% of the acidic (A) state. SD ± 0.09% (Measure of Uncertainty) ND - None Detected above L.O.D (Limit of Detection). Flower and Biomass results are reported on a DWB (Dry Weight Basis). Live Plant Results are sampled and reported in realtime with no moisture removed. The entire Live Plant is homogenized.

**Agilent HPLC**



>>>> **Chromatography Output Report** <<<<

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DEA Registration # RT - 0573736

X 

Erik Somoroff  
Lab Manager

Send all inquiries to : [lab@terramortechnologies.com](mailto:lab@terramortechnologies.com)  
PO Box 420 Lexington, VA 24450