

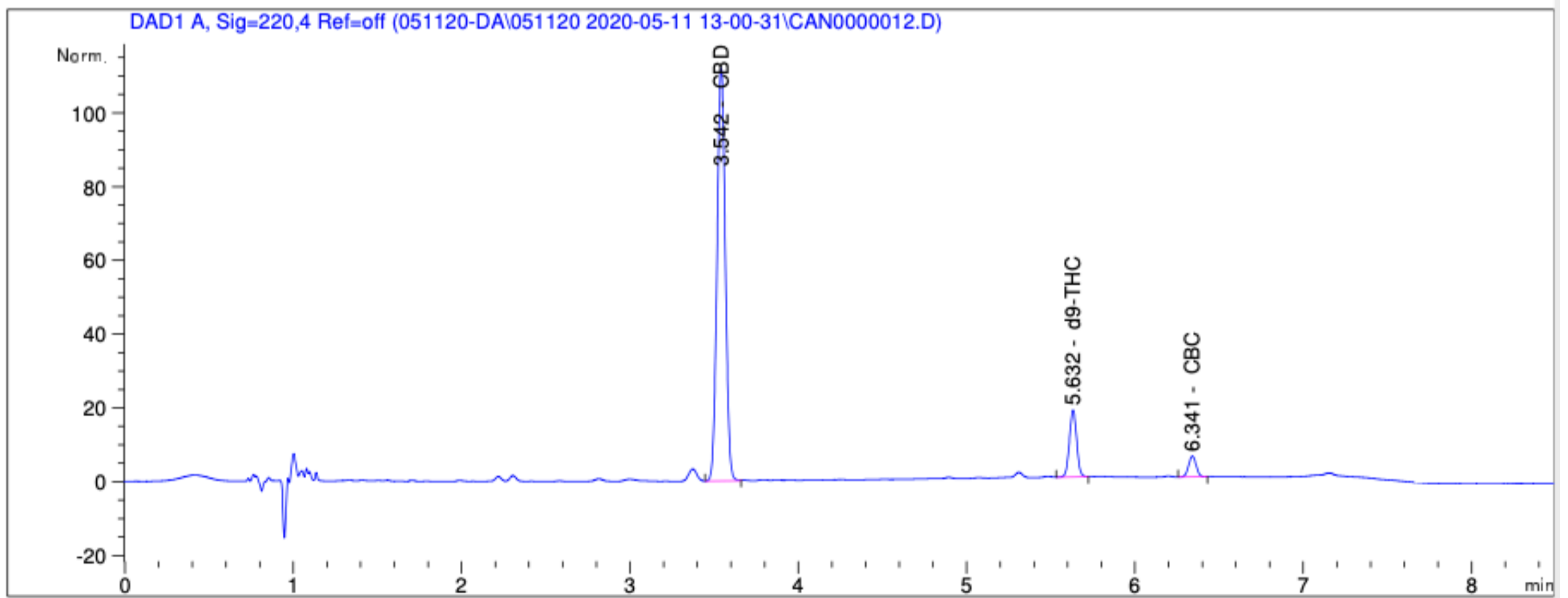
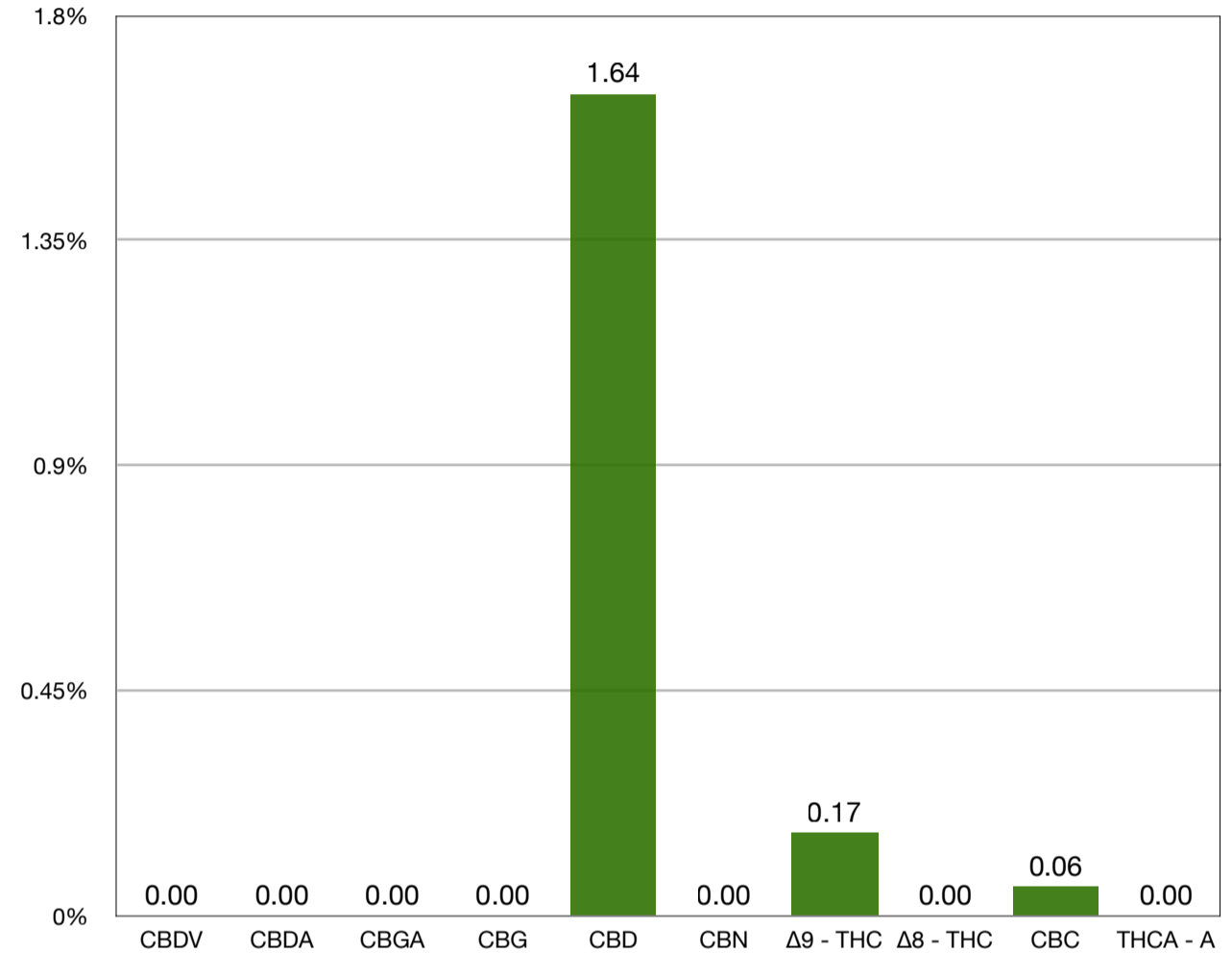


Certificate of Analysis : Potency

|                      |                   |                      |              |                         |            |
|----------------------|-------------------|----------------------|--------------|-------------------------|------------|
| Client :             | Hemp Mountain CBD | Client ID # :        | HMCBD        | Date Received :         | 05/08/2020 |
| Registration # :     | NA                | Sample Quantity :    | 100ml        | Lab Tech :              | ES         |
| Sample Type:         | Tincture          | Harvest Date :       | NA           | Test Date :             | 05/11/2020 |
| Container :          | Retail Container  | Method of Analysis : | Agilent HPLC | Test Certificate #      | R&D HMC-1  |
| Sample Weight ~ mg : | 66.4              | Batch Ref # :        | 1000 CBD     | Last Calibration Date : | 05/01/2020 |
| Sample Volume ~ ml : | 40                | Dilution Factor :    | 1            | Note :                  |            |

| Cannabinoid      | ppm      | Total %     | mg /mL |
|------------------|----------|-------------|--------|
| CBDV             | 0.00000  | 0.00        | 0.00   |
| CBDA             | 0.00000  | 0.00        | 0.00   |
| CBGA             | 0.00000  | 0.00        | 0.00   |
| CBG              | 0.00000  | 0.00        | 0.00   |
| CBD              | 27.28582 | 1.64        | 16.44  |
| CBN              | 0.00000  | 0.00        | 0.00   |
| Δ9 - THC         | 2.75002  | 0.17        | 1.66   |
| Δ8 - THC         | 0.00000  | 0.00        | 0.00   |
| CBC              | 0.94082  | 0.06        | 0.57   |
| THCA - A         | 0.00000  | 0.00        | 0.00   |
| <b>TOTAL CBD</b> |          | <b>1.64</b> | 16.44  |
| <b>TOTAL THC</b> |          | <b>0.17</b> | 1.66   |

~ Formula for Total THC & CBD = (87.7% xxx-A) + CBD or THC Respectively ~



>> Agilent HPLC Chromatography Output Report <<

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X

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Lab Scientist