



# Washington State Liquor and Cannabis Board

## Sample Collection Summary

- LCB has collected 124 samples from January 2023 to May 2023 in connection with this area.
- We have received results from the WSDA Lab for 97 of those samples.
  - 54 Cannabis foliage samples
  - 40 Cannabis oil/rosin samples
  - 3 Water samples
- 66 of the 97 samples have DDE detections
  - 28 of those are cannabis foliage
  - 38 of those are cannabis oil/rosin
- Water samples have no detectable levels of DDE/DDT



## Summary of DDE Concentrations

- The highest concentration of DDE p,p' is 1.7 ppm, in a cannabis oil/rosin sample.
- The lowest concentration is 0.018 ppm, in cannabis foliage.
- The average overall DDE concentration is 0.278 ppm.
- 44 samples have failed for DDE concentrations above action limit.
  - 36 cannabis oil/rosin samples failed
  - 8 cannabis foliage samples failed