# SUBSTANCE WEEKLY REPORT

July 22 - July 28, 2024 (162 Samples)



### HIGHLIGHTS

- 57.1% (93/163) of samples checked were as expected, with no cuts or adulterants detected.
- 29.7% (22/74) of down samples contained a benzo this week.
- We are so excited to have art made by community members featured in this weekly report!
- We'll be drug checking on Denman Island this weekend at the Blackberry lam Festival!

## **DOWN/OPIOIDS, 74 SAMPLES**

- 56 samples contained **fentanyl** at a median concentration of 15%
- 18 samples contained **fluorofentanyl** at a median concentration of 15%
- 11 samples contained **ortho-Methyl fentanyl** at a median concentration of 4%
- 1 sample contained **xylazine** at a concentration of 0.3%
- 4 samples contained **heroin** at median concentration of 5%
- 2 samples contained **medetomidine** at concentrations of 17% and greater than 50%
- 22/74 down samples contained a benzo
  - 20 samples contained **bromazolam** at a median concentration of 5%
  - 2 samples contained **etizolam** at a concentration of 10%

#### **Community Reporting**

- **Down**: Small purple pebbles. When smoking, the writer describes that it has felt the same as the last few months. Bought north of downtown.
- **Down**: Blue chunks. Definitely felt like a benzo was present and effects were stronger than expected. Writer says withdrawal felt much tougher with the benzo present in this, though than without a benzo present. Bought north of downtown.

### **BENZOS, 3 SAMPLES**

- 1 sample was lorazepam (Ativan)
- 2 alprazolam (Xanax) samples were bromazolam instead

### **UNKNOWN, 6 SAMPLES**

- 6 samples were brought in as "unknown"
  - · 4 had actives detected, 2 did not

#### **DISSOCIATIVES & PSYCHEDELICS, 22 SAMPLES**

- 14/14 samples were **ketamine**
- 1 **2C-B** sample was **phenacetin** (greater than 50%), **2C-B**, and **cocaine** (**soft**)
- 4/5 samples were **LSD** 
  - 1 LSD sample had no actives detected
- 1 sample was mescaline
- 1 tucibi sample was ketamine, MDMA, and an unknown





### WHERE TO FIND US



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### STIMULANTS, 53 SAMPLES

- 19/21 samples were **cocaine** (hard and soft)
  - 1 cocaine (hard) sample also contained levamisole
  - 1 cocaine (soft) sample also contained lidocaine
- 26/27 samples were MDMA/MDA
  - 1 MDMA sample was ketamine instead
- 3/4 samples were methamphetamine
  - 1 meth sample was cocaine (hard) and phenacetin instead
- 1 **3-MMC** sample also contained an unknown

#### **Community Reporting**

- Meth/Side: Clear crystal shards. Writer describes that it tastes the same as last week, like dill pickle chips. Effects as expected.
- Meth/Side: Beige clear crystal. When cooked, turned a beige caramel colour. When smoked, it turned dark quickly like it was overheating. Effects as expected. Bought downtown.
- **Cocaine (soft)**: Fine white powder. When snorted made tongue feel numb. Effects as expected. Bought north of downtown.

### OTHER, 4 SAMPLES

- 2 samples were GHB
- 1 Percocet (oxycodone and acetaminophen) sample was xylazine instead
- 1 caffeine sample had no actives detected



### REPORT GLOSSARY

- Median: Like an average, but accounts for outlying results so the final number isn't skewed
- No cuts or adulterants detected: This does not mean these samples were "pure", impurities likely exist at concentrations below our limits of detection
- No actives detected: We could not detect any active ingredients within our PSMS target list
- Percentages: Represents the amount per 100 mg, for example, a concentration of 12% fentanyl would mean 12 mg of fentanyl per 100 mg (a point) of the total sample (including other components likes cuts)
- Tucibi: "pink cocaine" or "tucibi", commonly confused with 2C-B is often a mixture of ketamine, MDMA, and cocaine

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