

# Toxicology Summary Worksheet - ELISA

NAME: \_\_\_\_\_ Agency ID#: \_\_\_\_\_ FS#: \_\_\_\_\_

Cont. #: \_\_\_\_\_ SPLB/ SENV/ SBX / Other ( ) Opened by: \_\_\_\_\_ on \_\_\_\_/\_\_\_\_/\_\_\_\_

Cont. #: \_\_\_\_\_ SPLB/ SENV/ SBX / Other ( ) Opened by: \_\_\_\_\_ on \_\_\_\_/\_\_\_\_/\_\_\_\_

Specimens: Blood ( ) \_\_\_\_\_ Vitreous \_\_\_\_\_ Urine \_\_\_\_\_  
 Blood ( ) \_\_\_\_\_ Liver \_\_\_\_\_ Bile \_\_\_\_\_  
 Other ( ) \_\_\_\_\_ Gastric \_\_\_\_\_ CSF \_\_\_\_\_

Notes:

Analysts: (fill in section member initials here for circling)

☐ Volatiles: ☐ Blood ( ) ☐ Vitreous ( ) ☐ Urine ( ) ☐ Other ( )  
 Ethanol \_\_\_\_\_  
 Acetone \_\_\_\_\_  
 Other ( ) \_\_\_\_\_

☐ Carbon Monoxide: Blood ( ) UV/MIS: GT/ND/= ~ \_\_\_\_\_ % saturation

Review after: EtOH / ELISA / OTHER ( ) By: \_\_\_\_\_ on \_\_\_\_/\_\_\_\_/\_\_\_\_

☐ Immunoassay: ☐ Drug Quants: Concentration (mg/L)  
☐ Blood ( ) ☐ Other ( ) Drug: Item ( ) Item ( ) Item ( ) Method  
☐ Abused ☐ Tox  
☐ DUID ☐ X

BE ND / pending  
 Opiates ND / pending  
 Oxycodone ND / pending  
 Methamp ND / pending  
 PCP ND / pending  
 Fentanyl ND / pending  
 Methadone ND / pending  
 Barbs ND / pending  
 Benzos ND / pending  
 Cariso ND / pending  
 Zolpidem ND / pending  
 BUP ND / pending  
 THC-COOH ND / pending  
 DPH ND / pending  
 DXM ND / pending  
 Tram ND / pending  
 TCA ND / pending  
 AMP ND / pending  
 APAP ND / pending  
 ASA ND / pending

☐ Drug Screen: Notes:

Method (Item)

☐ Base ( )  
☐ A/N ( )  
☐ FentDeriv ( )  
☐ \_\_\_\_\_ ( )

Item Statements: Item ( ) Item ( ) Item ( )  
 No drugs and/or drug classes were detected. ☐ ☐ ☐  
 No drugs and/or drug classes were confirmed. ☐ ☐ ☐  
 No other drugs and/or drug classes were detected. ☐ ☐ ☐  
 No other drugs and/or drug classes were confirmed. ☐ ☐ ☐

Case Examined by: \_\_\_\_\_ Date: \_\_\_\_\_ Evidence Sealed by: \_\_\_\_\_ Date: \_\_\_\_\_

Testing Start Date: \_\_\_\_\_ Notes: \_\_\_\_\_ Return Code: \_\_\_\_\_