

TIBERIAN ORDER FORENSICS DIVISION

DRUG TRAFFICKING INVESTIGATION REPORT

Case #2024-0789-DT1
Classification Level: TOP SECRET

SUBMITTING AGENT: Special Agent Marcus Rodriguez
EXAMINER: Forensic Chemist Dr. Sarah Chen
DATE OF REPORT: December 27, 2024
LAB NUMBER: CA-2024-0236
ANALYSIS PERIOD: December 5-26, 2024

BACKGROUND

Investigation initiated following discovery of new synthetic drug "Ash" (street name "scatter") in Phoenix, Arizona. Primary subject Walt Ketchum identified as original manufacturer. Current status: comatose following assault by cartel members. Substance represents a new category of synthetic drug combining multiple controlled substances with unpredictable effects.

EVIDENCE SUBMITTED

Item	Description	Property Tag
Item #1	Laboratory equipment and chemical samples	#WK-2024-0315-L1
Item #2	Surveillance footage from trailer park	#TP-2024-0315-V1
Item #3	Partial documentation of chemical process	#WK-2024-0315-D1

ANALYTICAL PROCEDURES

Standard Narcotics Investigation Protocol NAR-2024-03 was followed:

1. Chemical composition analysis
2. Manufacturing process reconstruction
3. Cartel activity mapping
4. International transport pattern analysis
5. Production capability assessment

FINDINGS

Cartel Identification

Organized crime group "El Renacido" confirmed as responsible party

Chemical Analysis

Chemical Profile:

Physical form: Light green liquid

Original compound :3,4,5- Methyleneedioxy methamphetamine(MDMA derivative)

Current variations contain combinations of:

Xylazine, MDMA and Ketamine

Midazolam, Ketamine, and MDMA

Lidocaine, Dexamethasone and MDMA

Effects Profile:

Rapid-onset hallucinogenic effects

Intense euphoria with delusions of heightened ability

High addiction potential

Unpredictable reactions due to variable composition

Distribution Analysis:

Primary markets: Urban areas in Arizona, NewYork, and LosAngeles

Street-level distribution pattern

Marketing targeted at poly drug users

MANUFACTURING ASSESSMENT

Based on recovered equipment and documentation:

Production scale: Medium to large capacity
Quality control: Minimal to none
Equipment grade: Semi-professional
Process efficiency: Moderate

CHAIN OF CUSTODY

All evidence processed in Secure Analysis Lab 4. Chain of custody maintained according to Tiberian Order Narcotics Division Protocols.

DISPOSITION OF EVIDENCE

All evidence archived under Case #2024-0789-DT1. Chemical samples stored in Secure Storage Facility B.

*This document contains sensitive law enforcement information
Unauthorized disclosure is prohibited*

Forensic Chemist: Dr. Sarah Chen

Date: 27.12.2024

Technical Review: Dr. William Dahoe

Date: 27.12.2024

Administrative Review: Boudine Muller

Date: 27.12.2024