VEHICLE PROCESSING REQUEST

VIU#_____ **Incident #**_____
Safekeeping - check if Yes _____ **Related Incident #**_____

Please Circle Type of Processing Requested

Fingerprints - Photos - Narcotics - Semen - Blood - VIN - Criminal Tool - Other _____

License Plate _____State _____ VIN# __ __ __ __ __ __ __ __ __ __ __ __ __ __ __ __ __

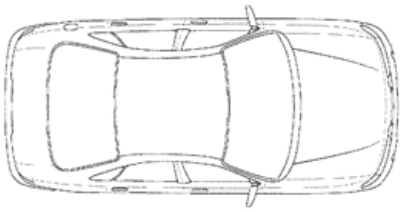
Towed from _____ Date _____ Time _____

Year _____ Make _____ Model _____ Color(s)_____

Crime(s) Involved_____ Crime Location_____ District ____

Victim _____ Arrested/Suspect _____

Vehicle Associated with Victim _____ Suspect _____ If Suspect, # of Suspects in Vehicle ____



Interior (I) Exterior (E) Undercarriage (U)

Narrative (Provide adequate details to assist detectives to locate evidence and indicate location on the diagram)

_____

_____

_____

_____

Officer(s) Requesting Tow
Name_____ **Badge**_____ **Name**_____ **Badge**_____ **Car#**_____
Supervisor Authorizing Tow
Name_____ **Badge**_____ **Tow Company** _____ **Driver**_____

TO BE COMPLETED BY VEHICLE CUSTODIAL UNIT/VEHICLE IMPOUND UNIT OFFICERS

Lot # _____ **Received by** _____ **Badge**_____ **Date** _____ **Time** _____

(CIRCLE UNIT WHEN NOTIFIED)

AIU - NARCOTICS - HIT SKIP - FORENSICS/CS&RU - DISTRICT DETECTIVE UNIT - HOMICIDE - FIRE ARSON - OTHER _____

Notified by _____ **Badge**_____ **Date** _____ **Time** _____

TO BE COMPLETED BY EVIDENCE TECHNICIANS

Remarks _____
_____
_____
_____
CS_____
LP_____
TR_____
Processed by_____ **Badge**_____
Unit _____**Date** _____

CVIN Found__ __ __ __ __ __ __ __ __ __ __ __ __ __ __ __ __
CVIN Not Available - Rusted - Destroyed - Altered
Incident Report #_____
Remarks _____
_____
_____
_____
Processed by_____ **Badge**_____
Unit _____**Date** _____

TO BE COMPLETED BY INVESTIGATING UNIT

Authority to Release

Name_____ Badge_____
Unit _____ Date _____

Owner Notified by _____ Badge_____

Authority to Hold

Name_____ Badge_____
Unit _____ Date _____

Unit_____ Date _____

VCU/VIU Copy - White CS&RU Copy - Canary Investigator Copy - Pink Impound Lot Copy - Goldenrod

6.03.02A