

AUTHORIZATION TO RELEASE/VIEW AUTOMOBILE

(circle release or view)

INVENTORY CONTROL NUMBER (if known)

NO FAXES OR CORRECTIONS

TO: Chief of Police, City of Dallas, Texas

You are hereby authorized to release a (make) _____ (model) _____, License Plate _____, State _____, year _____, VIN _____, impounded on (date) ____/____/____ owned and/or operated by the undersigned, which is now being held in the City of Dallas Police Pound to _____.

(Person and/or Company Property being released to)

I have duly authorized the above named party as my representative to take possession of/view the said automobile and to pay any charges or fees for towage, storage, impoundment, or notification accruing on said automobile. The above named representative may also take possession of any property removed from this automobile and stored at the Automobile Pound.

EXECUTED AT (Location) _____, this is the _____ day of _____, A.D. 20_____.

Signature of Owner or Authorized Representative

Company Name/Position of the Person Signing

Printed Name

Address

Telephone Number

THE STATE OF _____ COUNTY OF _____

BEFORE ME, the undersigned authority, personally appeared _____ and stated to me, under oath, that (HE) (SHE) is the owner and/or operator of the above described automobile stored at the Dallas Police Automobile Pound.
(Owner/Rep printed name)

GIVEN UNDER MY HAND AND SEAL OF OFFICE,

this the _____ day of _____, A.D. 20_____.

NOTARY PUBLIC SIGNATURE

Notary Public in and for City, _____ County, _____ State _____

In consideration for the release of the referenced property, the undersigned releases the City of Dallas, the Police Department and the employees of the City of Dallas, from any and all liability, claims, suits, demands or cause of actions, which may arise out of or be brought against the City of Dallas, its Police Department or the employees of the City of Dallas by virtue of the delivery of the above property to me.

NOTE: THE LICENSE PLATE NUMBER AND THE CORRECT VEHICLE IDENTIFICATION NUMBER MUST BE SHOWN