metro	use in the district, magistrate, opolitan and municipal courts] ons 24-1-16 to 24-1-19 NMSA 1978]
[COU	TE OF NEW MEXICO NTY OF] Y OF] COURT No
	TE OF NEW MEXICO] NTY OF] OF]
v.	
	, Defendant
	INSPECTION ORDER
TO A	(STATE OF NEW MEXICO) (CITY OF) NY OFFICER AUTHORIZED TO MAKE AN INSPECTORIAL RCH OF PREMISES OR VEHICLES:
a suffi	An application for an inspectorial search order, which is attached to and hereby made of this order, having been submitted to me by, who has made icient showing that inspection of the (check appropriate box) [] premises [] vehicle bed in the application is in accordance with reasonable legislative or administrative ards.
(check	k appropriate box)
[]	I am satisfied that seven (7) days' notice has been given to the owner of the [premises] [vehicle] described in the application and consent has not been given to make an inspectorial search.
[]	I am satisfied that an inspectorial search by consent of the owner of the [premises] [vehicle] described in the application is not obtainable within a reasonable period of time.
[check	k if appropriate)
[]	Inspection of the [premises] [vehicle] at night is reasonable under the circumstances described in the application.

YOU ARE HEREBY COMMANDED TO SEARCH FORTHWITH:

(checi	k one or both)
[]	the premises [] the vehicle described in the application
[]	between the hours of 6:00 a.m. and 10:00 p.m.
[]	at any time of the day or night
(checi	k if appropriate)
[]	You are hereby authorized to be accompanied by one or more law enforcement officers.
make	You are to return this order within three (3) days after the search is completed to a sworn report of the circumstances of the execution or failure to execute this order.
	Judge
	RETURN
[vehic	
(set fo	orth record of proceedings taken subsequent to issuance of order)
	Signature of affiant or inspection officer
	Title
before [City] State	eribed and sworn to the me in the above-named [County] of the of New Mexico this day of

Judge, notary or other officer	
authorized to administer oaths	
Official title	