

Crime and Rentals

Robert Ruiz

Nashville Software School

DA8

## Short-Term Rental Data Dictionary

### Columns in this Dataset

Column Name	Description	Type
<b>Permit #</b>	Identifier of the permit	Plain Text
<b>Applicant</b>	Name of the applicant applying for the permit	Plain Text
<b>Contact</b>	Name of the permit contact	Plain Text
<b>Permit Subtype Description</b>	Full text description of the permit subtype	Plain Text
<b>Permit Status</b>	Current status of the permit	Plain Text
<b>Parcel</b>	The Assessor’s Parcel Number (APN) for the property	Plain Text
<b>Date Entered</b>	Date the permit was applied for	Date & Time
<b>Date Issued</b>	Date the permit was approved and issued	Date & Time

Column Name	Description	Type
<b>Expiration Date</b>	Date the permit expired, if applicable	Date & Time
<b>Addresses</b>	Street address of the property	Plain Text
<b>City</b>	City of the property	Plain Text
<b>State</b>	State of the property	Plain Text
<b>ZIP</b>	ZIP Code of the property	Plain Text
<b>Subdivision / Lot</b>	Legal description of the parcel	Plain Text
<b>Purpose</b>	Contains boilerplate language for Short Term Rental Property permits along with additional permit comments, if provided	Plain Text
<b>Permit Owner Name</b>	Owner name as entered on the permit	Plain Text
<b>Permit Owner Addr. 1</b>	Owner address 1 as entered on the permit	Plain Text
<b>Permit Owner Addr. 2</b>	Owner address 2 as entered on the permit	Plain Text

Column Name	Description	Type
<b>Permit Owner Addr. 3</b>	Owner address 3 as entered on the permit	Plain Text
<b>Permit Owner City</b>	Owner city as entered on the permit	Plain Text
<b>Permit Owner State</b>	Owner state as entered on the permit	Plain Text
<b>Permit Owner ZIP</b>	Owner ZIP Code as entered on the permit	Plain Text
<b>Permit Type</b>	System code of the permit type	Plain Text
<b>Permit Subtype</b>	System code of the permit subtype	Plain Text
<b>Council District</b>	Metro Council district number of the property	Number
<b>Census Tract</b>	Census tract of the parcel	Number
<b>Mapped Location</b>	Geocoded point location of the property with latitude and longitude for mapping purposes	Location

Column Name	Description	Type
<b>Council District Outlines (GIS)</b>		Number
<b>Zip Codes (GIS)</b>		Number
<b>Davidson County Border (GIS)</b>		Number
<b>Service Districts (GIS)</b>		Number
<b>Neighborhoods</b>		Number
<b>Zip Codes</b>		Number
<b>School Board Districts (old)</b>		Number
<b>Council Districts (old)</b>		Number

Column Name	Description	Type
<b>Police Precincts</b>		Number
<b>Counties</b>		Number
<b>Data Type</b> <a href="#">Number</a> <b>API Field Name</b> :@computed_region_v3ji_vzam		

## MNPD Incident Report Data Dictionary

### Columns in this Dataset

Column Name	Description	Type
<b>Primary Key</b>	Unique identifier for each record	Plain Text
<b>Incident Number</b>	MNPD incident number for the incident	Number
<b>Report Type</b>	How the report was initiated	Plain Text
<b>Report Type Description</b>	Text description of the report type	Plain Text
<b>Incident Status Code</b>	Status of the incident	Plain Text

Column Name	Description	Type
<b>Incident Status Description</b>	Text description of the incident status	Plain Text
<b>Investigation Status</b>	Indicates whether the investigation is open or closed	Plain Text
<b>Incident Occurred</b>	Date and time the incident occurred	Date & Time
<b>Incident Reported</b>	Date and time the incident was reported	Date & Time
<b>Incident Location</b>	Approximate location where the incident occurred	Plain Text
<b>Latitude</b>	Rounded latitude of the incident	Number
<b>Longitude</b>	Rounded longitude of the incident	Number
<b>ZIP Code</b>	ZIP Code where the incident occurred	Number
<b>RPA</b>	MNPD reporting zone of the incident	Plain Text
<b>Zone</b>	MNPD zone / patrol area where the incident occurred	Plain Text

Column Name	Description	Type
<b>Location Code</b>	Type of location where the incident occurred	Number
<b>Location Description</b>	Text description of the incident location type	Plain Text
<b>Offense Number</b>	Number assigned to the offense	Number
<b>Offense NIBRS</b>	National Incident-Based Reporting System code for the offense type	Plain Text
<b>Offense Description</b>	Text description of the offense type	Plain Text
<b>Weapon Primary</b>	Type of weapon used during the incident	Plain Text
<b>Weapon Description</b>	Text description of the weapon type	Plain Text
<b>Victim Number</b>	Number assigned to the victim	Number
<b>Domestic Related</b>	Indicates whether the incident involves a domestic relationship between the victim and the suspect	Checkbox

Column Name	Description	Type
<b>Victim Type</b>	Type of victim	Plain Text
<b>Victim Description</b>	Text description of the victim type	Plain Text
<b>Victim Gender</b>	Gender of the victim	Plain Text
<b>Victim Race</b>	Race of the victim	Plain Text
<b>Victim Ethnicity</b>	Ethnicity of the victim	Plain Text
<b>Victim County Resident</b>	Indicates whether the victim is a resident of Davidson County	Plain Text
<b>Mapped Location</b>	Rounded combined latitude and longitude of the incident for mapping purposes	Point
<b>Davidson County Border (GIS)</b>		Number
<b>Service Districts (GIS)</b>		Number



Column Name	Description	Type
Council District Outlines (GIS)		Number
Zip Codes (GIS)		Number