

Data Dictionary

<i>Column</i>	<i>Description</i>	<i>Data Type</i>
<i>parcel_id</i>	Unique ID for properties assigned by tax assessment office	discrete, integer
<i>log_error</i>	How far the predicted value is from the actual observation	continuous, float
<i>tax_value</i>	The total tax assessed value of the parcel	continuous, float
<i>structure_tax_value</i>	The assessed value of the built structure on the parcel	continuous, float
<i>land_tax_value</i>	The assessed value of the land area of the parcel	continuous, float
<i>tax_amount</i>	Total property tax assessed for that assessment year	continuous, float
<i>tax_rate</i>	Calculated tax amount divided by tax assessment	continuous, float
<i>county_id</i>	County property is located	discrete, integer, categorical
<i>zip_code</i>	Zip code property is located	discrete, integer, categorical
<i>latitude</i>	Latitude of property location	continuous, float
<i>longitude</i>	Longitude of property location	continuous, float
<i>census_id</i>	Census tract and block	continuous, float
<i>bathrooms</i>	Count of bathrooms	discrete, integer, categorical
<i>bedrooms</i>	Count of bedrooms	discrete, integer, categorical
<i>full_bathrooms</i>	Count of bathrooms with sink, shower + bathtub, and toilet	discrete, integer, categorical
<i>bed_plus_bath</i>	Calculated bathrooms + bedrooms	discrete, integer, categorical
<i>room_count</i>	Count of rooms	discrete, integer, categorical
<i>property_sqft</i>	Total square feet of finished living area	continuous, float
<i>lot_sqft</i>	Square feet of property lot	continuous, float
<i>land_use_type</i>	Type of land use of county zoning	discrete, integer
<i>year_built</i>	Year the property was built	discrete, int
<i>property_age</i>	Calculate current year (2020) minus year built	discrete, integer
<i>transaction_date</i>	Date the property was assessed	object, yyyy-mm-dd
<i>transaction_month</i>	Month the property was assessed	discrete, integer, mm, categorical