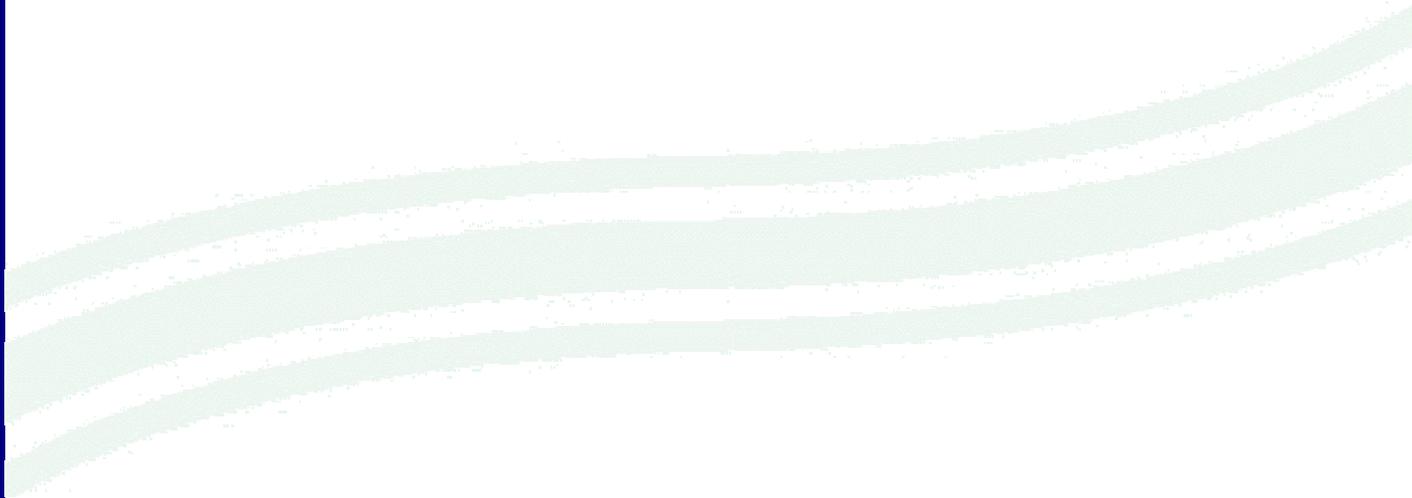


# *Rock Island County GIS Data Dictionary*

**Version 2.0**



**Rock Island County GIS  
1504 Third Avenue  
Rock Island, IL 61201  
Phone: 309.558.3772  
FAX: 309.786.4456**

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## ***Introduction***

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Provided to: All Users of Rock Island County GIS Data

From: Rock Island County GIS

Date: January 2002

Introduction: This document provides a definition of terms for databases and shapefiles used by Rock Island County's GIS. The dictionary also shares the naming conventions and data standards used by Rock Island County GIS. All information provided in this document assumes that the end users of this data will be using ESRI's ArcView suite of software programs. The GIS department provides all data in "Arc" formats and not any other.

This data dictionary will be updated as additional files are added to the GIS features maintained by RICO GIS. It is the intent of this document to provide as accurate as possible details concerning the file structure and explanation for all files used in RICO GIS. This information will be useful in joining data contained in databases other than those maintained by RICO GIS.

Outside databases require one of two fields to join to the parcel layer base map. These two fields are either parcel number or property address. The parcel number must be a combination of the two digit numerical township code plus the parcel id number (i.e. Cordova Township = "01parcel\_id). The property address be formatted identically to Rock Island County's and must include numerical suffixes (st, nd, th, etc.). Currently, apartment addressing is being classified for future matching.

Databases used for geocoding require the zip code as a feature of the database. Databases without zip code information will not geocode in the correct community. Street intersections will also geocode if the zip code is part of the database.

An additional feature of this data dictionary, Appendix I, is available data contained in the AsMaster database maintained by Rock Island County . This outlines all of the data available, but not necessarily included in the parcel level databases.

## ***General Information***

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Coordinate System: NAD 1983 Illinois State Plane West  
Map Units: Foot

SidPhoto: 1995 Photography  
Meter Pixel Resolution  
NRCS Department of AG and NRCS Supplied  
Original .tif images maintained on file at RICO GIS

Township Codes: Description of Township Codes

Features:	annotation(folder)	rico_districts
	-annotation.pin	rico_highways
	-annotation.street	rico_munbnd
	census2000blk	rico_owners
	countybndy	rico_parks
	enterprisezone	rico_poly
	flood_q3s	rico_railroads
	metro_districts	rico_streets
	metro_owner	rico_tif
	qc_biketrails	rivers_poly
	rico_all	west_rockriver_bridge
	rico_assess	wetlands

Format of dictionary: file name  
Description  
Data Source  
Dictionary  
    Field names  
    Field data type  
    Field description  
    Field possible entries (if necessary)

## ***Data Dictionary***

---

File: Township codes

Description: Numerical township code for governmental townships

Data Source: Rock Island County Assessment Office.

<b>TwpCode</b>	<b>Township Name</b>
01	Cordova
02	Coe
03	Canoe Creek
04	Zuma
05	Port Byron
06	Hampton
07	South Moline
08	Moline
09	Rock Island
10	South Rock Island
11	Blackhawk
12	Coal Valley
13	Rural
14	Bowling
15	Edgington
16	Andalusia
17	Buffalo Prairie
18	Drury

These two digit numerical codes are required in all fields containing parcel id information to be joined with RICO GIS parcel databases. Townships 1-9 must contain the **two** digit codes, which includes the "0".

File name: annotation.pin

Description: ArcInfo text coverage containing pin (parcel identification number) labels.

Data Source: Rock Island County GIS Department.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Pin#	N	Info id field
Pin-id	N	Info id field_2

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: annotation.street

Description: ArcInfo text coverage containing street name labels.

Data Source: Rock Island County GIS Department.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Street#	N	Info id field
Street-id	N	Info id field_2

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: census2000blk

Description: This shapefile contains census block data from 2002.

Data Source: U.S. Census Bureau.

\*Go to [www2.census.gov](http://www2.census.gov) for a detailed explanation of census block data.

***Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.***

File name: county\_bndy

Description: This shapefile is a boundary polygon of Rock Island County.

Data Source: Geographic Data Technology, Inc. (GDT) county polygons.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Cbst_	N	internal id
Cbst_id	N	user id

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: enterprisezone

Description: This shapefile outlines the Illinois Quad Cities Enterprise Zone.

Data Source: Rock Island County GIS and Economic Development Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Indicates if zone is existing or proposed

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: flood\_q3s

Description: This shapefile displays the floodplains in Rock Island County. Also included in the line work are corporate boundaries, FIRM panel neatlines, USGS 7.5 minute quadrangle neatlines, COBRA areas, zone designations and floodway boundaries. **Not to be used for flood determinations.**

Data Source: FEMA Digital map center digitized from existing FIRM maps.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Q3s _	N	Info id field
Q3s_id	N	Info id field_2
Fips	S	Community information
Community	S	Community id number
Firm_panel	S	FIRM panel id number
Quad	S	USGS Quad id
Zone	S	Flood zone designation
Floodway	S	Floodway designation
COBRA	S	Coastal Barrier Resource Act area
SFHA	S	Special Flood Hazard Area (In/Out)
Symbol	S	Line symbology
Panel_typ	S	Firm Panel id
St_Fips	S	State Fips id number
Co_Fips	S	County Fips id number
State	S	State id number
Pcomn	S	Community number
Panel	S	FIRM panel id
Lat	S	Latitude
Long	S	Longitude
Quad_unit	S	USGS Quad id number

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: hnry\_streets

Description: This shapefile contains polylines for all streets in Henry County. The files contain geocode attributes.

Data Source: Modified GDT streets. 1996 Version– No edits, for reference only.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
Fnode	N	from node
Tnode	N	to node
Lpoly	N	left polygon
Rpoly	N	right polygon
Length	N	length
Dxxxxs_	N	internal id
Dxxxxs_ID	N	User ID
Recnum	N	record number
L-F-Add	S	left from address
L-T-Add	S	left to address
R-F-Add	S	right from address
R-T-Add	S	right to address
Prefix	S	feature direction prefix
Name	S	street name
Type	S	street type
Suffix	S	feature direction suffix
FCC	S	feature class code
Zipl	S	zip code left
Zipr	S	zip code right

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: metro\_districts

Description: This shapefile was specifically created for the Metrolink study and is limited to the study area. Shapefile contains the rico\_poly shapefile joined with the modified tax code data from the Asmaster database. This file contains all taxing district information and classifies each township code.

Data Source: Rock Island County GIS, Assessment Map Department and County Clerk

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Twp	S	Two digit numerical Township code
Tx_Cd	S	Two digit numerical tax code
Twp_code	S	Combination township/tax code
RB_Twpm	S	Road & Bridge township name
RB_Munm	S	Road & Bridge municipal name
Mun_Name	S	Municipality name
Sch_Nam1	S	Primary school district name
Sch_Nam2	S	Secondary school district name
Fpd_Nam	S	Fire Protection District
Air_Nam	S	Metropolitan Airport District
Lib_Nam	S	Library District Name
Sant_Nam	S	Sanitary District Name
Ambl_Nam	S	Ambulance District Name
Cemt_Nam	S	Cemetery District Name
Trns_Nam	S	Metrolink Transportation District
Rivr_Nam	S	Drainage District Name
Flod_Nam	S	Flood District Name
Spec_Nm1	S	Special District (if any)
Spec_Nm2	S	Special District (if any)

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: metro\_owner

Description: This shapefile was specifically created for the Metrolink study and is limited to the study area. Shapefile contains the rico\_poly shapefile joined with the ownership data from the Asmaster database. This file should be used for all queries dependent upon both property and mailing address. Also contains zoning field.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Name	S	Property owner
Prp_Addr	S	Property address
Prp_Cityst	S	Property address City, State
Prp_Zip	S	Property zip code
Bill_Addr	S	Mailing address
Bill_CitySt	S	Mailing address City, State
Bill_Zip	S	Mailing address zip code

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: qc\_biketrails

Description: Existing and proposed bike and pedestrian trails in Rock Island County.

Data Source: Bi-State Regional Commission digitized over Digital Orthophotography and referenced in 2025 Transportation Plan.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
mapkey	S	User id field
Type	S	Type of trail
		100_bikepath_exist (existing bike trail)
		100_bikepath_p (proposed bike trail)
		100_bikepath_shared (shared use with road)
		100_bikepath_unver (existing bike trail)

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: rico\_all

Description: This shapefile contains the rico\_poly shapefile joined with **GIS\_users/databases/Gis\_all** from the Asmaster database. This file should be used for all queries requiring data not included in rico\_assess or rico\_owners.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Twp_Code	S	Combination Township/Taxcode
Prv_Cd	S	Previous Taxcode
File	S	Origination File
Twp	S	Two digit township code
Txpyr	S	Taxpayer identification number
Parcel	S	Rock Island County Parcel id (excluding Township code)
Zone_Cd	S	Zoning Code
Name	S	Property owner's name
Prp_Addr	S	Property address
Prp_Ctyst	S	Property address City, State
Prp_Zip	S	Property address zip code
Tif_City	S	Tif Code assigned to a City
Tif_Dist	S	Tif Code assigned to each Tif district in a City
Res_Land	N	Assessed Residential/Commercial land value
Frm_Land	N	Assessed Farm Land value
Res_Bldg	N	Assessed Residential/Commercial building value
Frm_Bldg	N	Assessed Farm building value
Exm_Flag	S	Parcel exempt from taxes (Y or N)
Frm_Flag	S	Parcel have farmland (Y or N)
Lgl_Desc	S	Sheet number or Subdivision name

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rico\_assess

Description: This shapefile contains the rico\_poly shapefile joined with **GIS\_users/databases/GisAssess** from the Asmaster database. This file should be used for all queries dependent upon both property address, assessment, tif and zoning information.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Twp_Code	S	Combination Township/Taxcode
Prv_Cd	S	Previous Taxcode
File	S	Origination File
Twp	S	Two digit township code
Txpyr	S	Taxpayer identification number
Parcel	S	Rock Island County Parcel id (excluding Township code)
Zone_Cd	S	Zoning Code
Name	S	Property owner's name
Prp_Addr	S	Property address
Prp_Ctyst	S	Property address City, State
Prp_Zip	S	Property address zip code
Tif_City	S	Tif Code assigned to a City
Tif_Dist	S	Tif Code assigned to each Tif district in a City
Res_Land	N	Assessed Residential/Commercial land value
Frm_Land	N	Assessed Farm Land value
Res_Bldg	N	Assessed Residential/Commercial building value
Frm_Bldg	N	Assessed Farm building value
Exm_Flag	S	Parcel exempt from taxes (Y or N)
Frm_Flag	S	Parcel have farmland (Y or N)
Lgl_Desc	S	Sheet number or Subdivision name

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rico\_districts

Description: This shapefile contains the rico\_poly shapefile joined with **GIS\_users/databases/GisDistricts** from the Asmaster database. This file contains all taxing district information and classifies each township code.

Data Source: Rock Island County GIS, Assessment Map Department and County Clerk

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Twp	S	Two digit numerical Township code
Tx_Cd	S	Two digit numerical tax code
Twp_code	S	Combination township/tax code
RB_Twpm	S	Road & Bridge township name
RB_Munm	S	Road & Bridge municipal name
Mun_Name	S	Municipality name
Sch_Nam1	S	Primary school district name
Sch_Nam2	S	Secondary school district name
Fpd_Nam	S	Fire Protection District
Air_Nam	S	Metropolitan Airport District
Lib_Nam	S	Library District Name
Sant_Nam	S	Sanitary District Name
Ambl_Nam	S	Ambulance District Name
Cemt_Nam	S	Cemetery District Name
Trns_Nam	S	Metrolink Transportation District
Rivr_Nam	S	Drainage District Name
Flod_Nam	S	Flood District Name
Spec_Nm1	S	Special District (if any)
Spec_Nm2	S	Special District (if any)

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rico\_highways

Description: This shapefile contains polylines for all major through fares in RICO. The files contain first, second and third alternate names for highways.

Data Source: Modified GDT highways. Corrections are being made to streets as appropriate.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
Fnode	N	from node
Tnode	N	to node
Lpoly	N	left polygon
Rpoly	N	right polygon
Length	N	length
Hxxxxs_	N	internal id
Hxxxxs_ID	N	User ID
FCC	S	feature class code
Statefips	S	state FIPS code
Ctyfips	S	county FIPS code
Dynamapid	S	Dynamap record number
Alt1_name	S	first alternate name
Alt2_name	S	second alternate name
Alt3_name	S	third alternate name

***Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.***

File name: rico\_munbnd

Description: This shapefile contains polygons for all municipalities in RICO.

Data Source: Rock Island County GIS and Assessment Map Department.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Mun_name	S	Name of municipality
County	N	Number of polygons within municipality

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: rico\_owners

Description: This shapefile contains the rico\_poly shapefile joined with **GIS\_users/databases/GisOwner** data from the Asmaster database. This file should be used for all queries dependent upon both property and mailing address. Also contains zoning field.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Zoning	S	Zoning Code
Name	S	Property owner
Prp_Addr	S	Property address
Prp_CitySt	S	Property address City, State
Prp_Zip	S	Property zip code
Bill_Addr	S	Mailing address
Bill_CitySt	S	Mailing address City, State
Bill_Zip	S	Mailing address zip code

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rico\_parks

Description: This shapefile contains polygons for all parks in RICO

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Name	S	Property owner's name
Zone_Cd	S	Zoning Code
Prp_Addr	S	Property address
Prp_Ctyst	S	Property address City, State
Prp_Zip	S	Property address zip code
Bill_Addr	S	Mailing address
Bill_CitySt	S	Mailing address City, State
Bill_Zip	S	Mailing address zip code
Park_name	S	Park Name

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rico\_poly

Description: This shapefile contains all parcel lines converted from ArcInfo coverages. Contains only Info fields and the Rock Island County parcel id number. The Rico\_parce should be used to join tables containing parcel id information.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)

*Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.*

File name: rico\_railroads

Description: This shapefile contains polylines for all rico\_railroads in RICO.

Data Source: GDT rico\_railroads.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
Fnode	N	from node
Tnode	N	to node
Lpoly	N	left polygon
Rpoly	N	right polygon
Length	N	length
Dxxxxr_	N	internal id
Dxxxxr_ID	N	User ID
Recnum	N	record number
Name	S	street name
FCC	S	feature class code

***Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.***

File name: rico\_streets

Description: This shapefile contains polylines for all streets in RICO. The files contain geocode attributes.

Data Source: Modified Geographic Data Technology, Inc. (GDT) streets. Corrections are being made to streets as appropriate.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
Fnode	N	from node
Tnode	N	to node
Lpoly	N	left polygon
Rpoly	N	right polygon
Length	N	length
Dxxxxs_	N	internal id
Dxxxxs_ID	N	User ID
Recnum	N	record number
L-F-Add	S	left from address
L-T-Add	S	left to address
R-F-Add	S	right from address
R-T-Add	S	right to address
Prefix	S	feature direction prefix
Name	S	street name
Type	S	street type
Suffix	S	feature direction suffix
FCC	S	feature class code
Zipl	S	zip code left
Zipr	S	zip code right

***Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.***

File name: rico\_tif

Description: This shapefile contains all parcels included in each Tax Increment Finance District in Rock Island County.

Data Source: Rock Island County GIS and Assessment Map Department

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Parcel_	N	Info id field
Parcel_id	N	Info id field_2
Rico_Parce	S	Rock Island County parcel id (including Township code)
Twp_Code	S	Combination Township/Taxcode
Prv_Cd	S	Previous Taxcode
Origin	S	Origination File
Twp	S	Two digit township code
Txpyr	S	Taxpayer identification number
Parcel	S	Rock Island County Parcel id (excluding Township code)
Zone_Cd	S	Zoning Code
Name	S	Property owner's full name
Prp_Addr	S	Property address
Prp_Ctyst	S	Property address City, State
Prp_Zip	S	Property address zip code
Tif_City	S	Tif Code assigned to a City
Tif_Dist	S	Tif Code assigned to each Tif district in a City
Res_Land	N	Assessed Residential/Commercial land value
Frm_Land	N	Assessed Farm Land value
Res_Bldg	N	Assessed Residential/Commercial building value
Frm_Bldg	N	Assessed Farm building value
Exm_Flag	S	Parcel exempt from taxes (Y or N)
Frm_Flag	S	Parcel have farmland (Y or N)
Lgl_Desc	S	Sheet number or Subdivision name
Tif_code	N	Combination Tif_City/Tif_Dist

***Note: This data layer created by Rock Island County GIS from original Assessment Maps and should not be used for surveyor grade data information.***

File name: rivers\_poly

Description: This shapefile contains polygon features for all rivers and streams in RICO.

Data Source: GDT water polygons

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
Stcntywp_	N	internal id
Stcntywp_id	N	user id
FCC	S	feature class code
Name	S	street name

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: west\_rockriver\_bridge

Description: This shapefile geographically displays the new Rock River bridge.

Data Source: IDOT CAD drawings geo-referenced to digital orthophotography.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polyline)
Fnode_	N	from node
Tnode_	N	to node
Lpoly_	N	left polygon
Rpoly_	N	right polygon
Length	N	segment length
Bridgesp_	N	internal id
Bridgesp_i	N	user id

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

File name: wetlands

Description: This shapefile displays identified wetlands in Rock Island County and their classification types.

Data Source: Rock Island County NRCS. Polygons digitized over Digital Orthophotography.

<b>field name</b>	<b>type</b>	<b>description</b>
shape	shp	ArcView shape (polygon)
Area	N	area of polygon
Perimeter	N	perimeter of polygon
wetlands_	S	Internal id
wetlands_i	S	Internal id2
Feature_la	S	wetland types

W = wetland  
FW = farmed wetland  
AW = artificial wetland  
NW = non wetland

*Note: This data layer not created by Rock Island County GIS. Converted from various data sources and should be used only for reference data.*

## Appendix I

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### Available AsMaster Database Fields not currently included in “rico” databases. Agency release may be required prior to data distribution.

1. FIELD NAME : NAME  
DESCRIPTION : NAME OF TAXPAYER TO WHOM THE BILL WILL BE SENT  
DATA TYPE : ALPHANUMERIC  
FORMAT : <LAST-NAME FIRST-NAME>  
IF NAME IS NOT KNOWN, ENTER 'UNKNOWN'; NAME MAY NOT BE BLANK.
  
2. FIELD NAME : TOWNSHIP  
DESCRIPTION : TOWNSHIP NUMBER THE PARCEL LIES (1ST PART OF KEY)  
DATA TYPE : NUMERIC  
POSSIBLE ENTRIES & THEIR MEANING:  
01 = CORDOVA  
02 = COE  
03 = CANOE CREEK  
04 = ZUMA  
05 = PORT BYRON  
06 = HAMPTON  
07 = SOUTH MOLINE  
08 = MOLINE  
09 = ROCK ISLAND  
10 = SOUTH ROCK ISLAND  
11 = BLACKHAWK  
12 = COAL VALLEY  
13 = RURAL  
14 = BOWLING  
15 = EDGINGTON  
16 = ANDALUSIA  
17 = BUFFALO PRAIRIE  
18 = DRURY
  
3. FIELD NAME : TAXPAYER NUMBER  
DESCRIPTION : UNIQUE NUMBER WITHIN TOWNSHIP (2ND PART OF KEY)  
DATA TYPE : NUMERIC
  
4. FIELD NAME : TAX CODE  
DESCRIPTION : WHAT TAXING DISTRICT THE PARCEL LIES IN  
DATA TYPE : NUMERIC
  
5. FIELD NAME : BILLING ADDRESS  
DESCRIPTION : ADDRESS WHERE BILL WILL BE SENT  
DATA TYPE : ALPHANUMERIC  
MAY BE BLANK IF THERE IS NO STREET ADDRESS OR ADDRESS IS UNKNOWN.
  
6. FIELD NAME : CITY/STATE  
DESCRIPTION : CITY/STATE WHERE BILL WILL BE SENT  
DATA TYPE : ALPHANUMERIC  
FORMAT : <CITY STATE>  
MAY BE BLANK IF ADDRESS IS UNKNOWN.
  
7. FIELD NAME : ZIP CODE  
DESCRIPTION : ZIP CODE WHERE BILL IS SENT  
DATA TYPE : NUMERIC  
MAY BE ZEROS IF UNKNOWN.

8. FIELD NAME : ZIP PLUS FOUR  
DESCRIPTION : ZIP PLUS FOUR WHERE BILL IS SENT  
DATA TYPE : NUMERIC  
MAY BE ZEROS IF UNKNOWN.
9. FIELD NAME : PARCEL  
DESCRIPTION : PARCEL NUMBER OF PARCEL  
DATA TYPE : ALPHANUMERIC  
MAY NOT BE BLANK.
10. FIELD NAME : ACRES  
DESCRIPTION : NUMBER OF ACRES OF PARCEL  
DATA TYPE : NUMERIC  
IF FARM LAND PARCEL, ACRES MUST BE > 1.000.
11. FIELD NAME : FIRST ASSESS FLAG  
DESCRIPTION : FIRST TIME PROPERTY ASSESSED FLAG  
DATA TYPE : ALPHANUMERIC  
MUST CONTAIN 'Y' OR 'N'
12. FIELD NAME : PROPERTY CLASS  
DESCRIPTION : PROPERTY CLASS OF PARCEL  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES:  
F = FARMLAND. (FL & FB, FL, RL, RL & RB)  
RF = FARM WITH RESIDENCE. (FL & FB, FL, RL, RL & RB)  
CF = FARM WITH STORE, OFFICE OR COMMERCIAL;  
(FL & FB, FL, RL, RL & RB)  
IF = FARM WITH FACTORY;  
(FL & FB, FL, RL, RL & RB)  
C = STORE, OFFICE OR COMMERCIAL; COMMERCIAL APARTMENT (OVER 6 UNITS)  
(RL & RB, RL, RB)  
I = FACTORY  
(RL & RB, RL, RB)  
M = MODEL HOMES  
(RL & RB)  
Q = FARM BUILDINGS (IF NO FARMLAND DESIGNATION)  
(FL & FB, FL, RL, RL & RB )  
QF = FARM WITH FORESTRY FLAG OF Y.  
R = RESIDENCE OR APARTMENT WITH 6 UNITS OR LESS  
(RL & RB, RL, RB)  
RV = VACANT RESIDENCE (MAY NOT HAVE A RESIDENTIAL BUILDING VALUE)  
(RL)  
CV = VACANT STORE, OFFICE OR COMMERCIAL; (MAY NOT HAVE A RESIDENTIAL BUILDING  
VALUE)  
(RL)  
IV = VACANT FACTORY (MAY NOT HAVE A RESIDENTIAL BUILDING VALUE)  
(RL)
13. FIELD NAME : SALE INDEX CODE EXTENSION 1  
DESCRIPTION : EXTENSION TO SALE INDEX CODE FIELD 1  
DATA TYPE : ALPHANUMERIC
14. FIELD NAME : SALE INDEX CODE EXTENSION 2  
DESCRIPTION : EXTENSION TO SALE INDEX CODE FIELD 2  
DATA TYPE : ALPHANUMERIC
15. FIELD NAME : SALE INDEX CODE EXTENSION 3  
DESCRIPTION : EXTENSION TO SALE INDEX CODE FIELD 3  
DATA TYPE : ALPHANUMERIC

16. FIELD NAME : DESCRIPTION 1  
 DESCRIPTION : DESCRIPTION OF PARCEL  
 DATA TYPE : ALPHANUMERIC  
 CAN NOT BE BLANK.
17. FIELD NAME : DESCRIPTION 2  
 DESCRIPTION : DESCRIPTION OF PARCEL  
 DATA TYPE : ALPHANUMERIC  
 CAN NOT BE BLANK.
18. FIELD NAME : DESCRIPTION 3  
 DESCRIPTION : DESCRIPTION OF PARCEL  
 DATA TYPE : ALPHANUMERIC  
 MAY BE BLANK
19. FIELD NAME : DESCRIPTION 4  
 DESCRIPTION : DESCRIPTION OF PARCEL  
 DATA TYPE : ALPHANUMERIC  
 MAY BE BLANK
20. FIELD NAME : SALE INDEX -- PART A (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : SALE YEAR  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: ANY YEAR > 1965
21. FIELD NAME : SALE INDEX -- PART B (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : SALE MONTH  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 01, 02, ... 12.
22. FIELD NAME : SALE INDEX -- PART C (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : FIRST TWO POSITIONS ARE THE SHEET NUMBER THIRD POSITION  
 IS THE NUMBER OF PARCELS IN THAT SALE  
 DATA TYPE : ALPHANUMERIC
23. FIELD NAME : SALE INDEX -- PART D (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : CLASS OF SALE  
 DATA TYPE : ALPHANUMERIC  
 POSSIBLE ENTRIES : FARM PROPERTY TYPE  
 51 - VACANT  
 53 - VACANT - MULTIPLE PARCELS  
 55 - ADJUSTED VACANT  
 61 - IMPROVEMENT  
 63 - IMPROVEMENT - MULTIPLE PARCELS  
 65 - ADJUSTED IMPROVEMENT  
 OTHER PROPERTY TYPE  
 71 - VACANT  
 73 - VACANT - MULTIPLE PARCELS  
 75 - ADJUSTED VACANT  
 81 - IMPROVEMENT  
 83 - IMPROVEMENT - MULTIPLE PARCELS  
 85 - ADJUSTED IMPROVEMENT
24. FIELD NAME : SALE INDEX -- PART E (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : ASSESSMENT CODE  
 DATA TYPE : ALPHANUMERIC  
 POSSIBLE ENTRIES: R=RESIDENTAL, F=FARM, V=VACANT, C=COMMERICAL, I=INDUSTRIAL

25. FIELD NAME : SALE INDEX -- PART F (OCCURS 3 TIMES IN THE FILE)  
 DESCRIPTION : AMOUNT OF SALE OR ADJUSTED SALE PRICE  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 000000 - 999999

\*\*NOTE: PRIOR TO 01/01/1987 THE SALE INDEX -- PART F WAS 2 FIELDS, EACH 3 CHARACTERS LONG. THE 1ST FIELD WAS THE SALE PRICE ROUNDED OFF - EX=> SALE PRICE 55,000 WOULD HAVE BEEN 055. THE SECOND FIELD WAS THE ADJUSTED SALE PRICE, THIS OCCURS ONLY IF SALE INDEX -- PART D IS A 75 OR 85.

26. FIELD NAME : 1977 EQUALIZED VALUATION  
 DESCRIPTION : VALUE USED TO CALCULATE OWNER OCCUPIED EXEMPTION  
 DATA TYPE : NUMERIC

27. FIELD NAME : OWNER OCCUPIED EXEMPTION  
 DESCRIPTION : EXEMPTION FOR RESIDING IN HOUSE OWNED.  
 DATA TYPE : NUMERIC

28. FIELD NAME : NET VALUATION  
 DESCRIPTION :  $NV = (((RL + RB) * TF) - HI) * SF + (FL + FB) - OCC - HS - VET - HSFRZ$   
 DATA TYPE : NUMERIC

29. FIELD NAME : RESIDENTIAL LAND VALUATION -- CURRENT YEAR  
 DESCRIPTION : CURRENT RESIDENTIAL LAND ASSESSED VALUE  
 DATA TYPE : NUMERIC

30. FIELD NAME : FARM LAND VALUATION -- CURRENT YEAR  
 DESCRIPTION : CURRENT FARM LAND ASSESSED VALUE  
 DATA TYPE : NUMERIC

31. FIELD NAME : RESIDENTIAL BUILDING VALUATION -- CURRENT YEAR  
 DESCRIPTION : CURRENT RESIDENTIAL BUILDING ASSESSED VALUE  
 DATA TYPE : NUMERIC

32. FIELD NAME : FARM BUILDING VALUATION -- CURRENT YEAR  
 DESCRIPTION : CURRENT FARM BUILDING ASSESSED VALUE  
 DATA TYPE : NUMERIC

33. FIELD NAME : TOTAL VALUATION -- CURRENT YEAR  
 DESCRIPTION : CURRENT TOTAL ASSESSED VALUE  
 DATA TYPE : NUMERIC

34. FIELD NAME : RESIDENTIAL LAND VALUATION -- PREVIOUS YEAR  
 DESCRIPTION : PREVIOUS RESIDENTIAL LAND ASSESSED VALUE  
 DATA TYPE : NUMERIC

35. FIELD NAME : FARM LAND VALUATION -- PREVIOUS YEAR  
 DESCRIPTION : PREVIOUS FARM LAND ASSESSED VALUE  
 DATA TYPE : NUMERIC

36. FIELD NAME : RESIDENTIAL BUILDING VALUATION -- PREVIOUS YEAR  
 DESCRIPTION : PREVIOUS RESIDENTIAL BUILDING ASSESSED VALUE  
 DATA TYPE : NUMERIC

37. FIELD NAME : FARM BUILDING VALUATION -- PREVIOUS YEAR  
 DESCRIPTION : PREVIOUS FARM BUILDING ASSESSED VALUE  
 DATA TYPE : NUMERIC

38.	FIELD NAME	:	TOTAL VALUATION -- PREVIOUS YEAR
	DESCRIPTION	:	PREVIOUS TOTAL ASSESSED VALUE
	DATA TYPE	:	NUMERIC
39.	FIELD NAME	:	TOTAL VALUATION -- 2 YEARS AGO
	DESCRIPTION	:	TOTAL ASSESSED VALUE 2 YEARS AGO
	DATA TYPE	:	NUMERIC
40.	FIELD NAME	:	TOTAL VALUATION -- 3 YEARS AGO
	DESCRIPTION	:	TOTAL ASSESSED VALUE 3 YEARS AGO
	DATA TYPE	:	NUMERIC
41.	FIELD NAME	:	FIRST ASSESSMENT AMOUNT
	DESCRIPTION	:	TOTAL FIRST TIME ASSESSMENT AMOUNT
	DATA TYPE	:	NUMERIC
42.	FIELD NAME	:	OMIT PROPERTY FLAG
	DESCRIPTION	:	IF PROPERTY WAS OMITTED FROM PRIOR R.E. TAXES FLAG SHOWS THAT THE CURRENT ASSESS VAL IN THE FILE IS HIGH SINCE TAXES WERE INCORRECTLY OMITTED.
	DATA TYPE	:	ALPHANUMERIC
43.	FIELD NAME	:	FORESTRY FLAG
	DESCRIPTION	:	IS PROPERTY CLASSIFIED AS FORESTRY?
	DATA TYPE	:	ALPHANUMERIC
44.	FIELD NAME	:	PREVIOUS PARCEL NUMBER 1
	DESCRIPTION	:	PARCEL NUMBER PRIOR TO SPLIT OR COMBINE
	DATA TYPE	:	ALPHANUMERIC
45.	FIELD NAME	:	PREVIOUS PARCEL NUMBER 2
	DESCRIPTION	:	PARCEL NUMBER PRIOR TO SPLIT OR COMBINE
	DATA TYPE	:	ALPHANUMERIC
			*****
			* PROPERTY ADDRESS FIELDS *
			*****
46.	FIELD NAME	:	PROPERTY STREET ADDRESS
	DESCRIPTION	:	ADDRESS WHERE PARCEL LIES
	DATA TYPE	:	ALPHANUMERIC
47.	FIELD NAME	:	PROPERTY STREET CITY/STATE
	DESCRIPTION	:	CITY/STATE WHERE PARCEL LIES
	DATA TYPE	:	ALPHA
48.	FIELD NAME	:	PROPERTY ZIP CODE
	DESCRIPTION	:	ZIP CODE WHERE PARCEL LIES
	DATA TYPE	:	NUMERIC
49.	FIELD NAME	:	PROPERTY ZIP PLUS FOUR
	DESCRIPTION	:	ZIP PLUS FOUR WHERE PARCEL LIES
	DATA TYPE	:	NUMERIC
			*****
			* HOME IMPROVEMENT FIELDS *
			*****
50.	FIELD NAME	:	HOME IMPROVEMENT YEAR 1
	DESCRIPTION	:	YEAR HOME IMPROVEMENT EXEMPTION 1 EXPIRES
	DATA TYPE	:	NUMERIC

51. FIELD NAME : HOME IMPROVEMENT YEAR 2  
 DESCRIPTION : YEAR HOME IMPROVEMENT EXEMPTION 2 EXPIRES  
 DATA TYPE : NUMERIC
52. FIELD NAME : HOME IMPROVEMENT YEAR 3  
 DESCRIPTION : YEAR HOME IMPROVEMENT EXEMPTION 3 EXPIRES  
 DATA TYPE : NUMERIC
53. FIELD NAME : HOME IMPROVEMENT AMOUNT 1  
 DESCRIPTION : AMOUNT OF HOME IMPROVEMENT EXEMPTION 1  
 DATA TYPE : NUMERIC
54. FIELD NAME : HOME IMPROVEMENT AMOUNT 2  
 DESCRIPTION : AMOUNT OF HOME IMPROVEMENT EXEMPTION 2  
 DATA TYPE : NUMERIC
55. FIELD NAME : HOME IMPROVEMENT AMOUNT 3  
 DESCRIPTION : AMOUNT OF HOME IMPROVEMENT EXEMPTION 3  
 DATA TYPE : NUMERIC
56. FIELD NAME : HOME IMPROVEMENT EXEMPTION TOTAL AMOUNT  
 DESCRIPTION : TOTAL AMOUNT OF ALL HOME IMPROVEMENT EXEMPTION  
 DATA TYPE : NUMERIC

\*\*\*\*\*  
 \* FLAGS & CODES \*  
 \*\*\*\*\*

58. FIELD NAME : DISABLED VETERAN FLAG  
 DESCRIPTION : IS TAXPAYER A DISABLED VETERAN?  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: Y = YES; N = NO

THE MAXIMUM DISABLED VETERAN EXEMPTION IS 30,000.

59. FIELD NAME : HOME IMPROVEMENT FLAG  
 DESCRIPTION : HAS THERE BEEN AN EXEMPTABLE HOME IMPROVEMENT?  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: Y = YES; N = NO
60. FIELD NAME : FARM LAND FLAG  
 DESCRIPTION : DOES THIS PARCEL HAVE FARM LAND?  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: Y = YES; N = NO

61. FIELD NAME : LENDER CODE  
 DESCRIPTION : CODE THE LENDING INSTITUTION  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES:  
 00 = PROPERTY OWNER PAYS  
 01 = TRANSAMERICA MORTGAGE  
 02 = NORTHWEST BANK  
 05 = COUNTRYWIDE  
 07 = MERCANTILE BANK (Escrows paid by lender 01)  
 08 = NATIONAL CITY (Escrows paid by lender 25)  
 12 = METRO BANK  
 13 = PINNACLE BANK – QUAD CITIES  
 18 = SOUTHEAST NATIONAL  
 22 = AMERICAN BANK OF ROCK ISLAND  
 23 = FIRST NATIONAL BANK  
 25 = FIRST AMERICAN REAL ESTATE TAX SERVICE  
 26 = UNION FEDERAL  
 27 = NORWEST ELECTRONIC TAX SERVICE  
 28 = FIDELITY NATIONAL TAX SERVICE  
 29 = FLEET FUNDING  
 30 = FLEET MORTGAGE  
 31 = SOURCE ONE MORTGAGE COMPANY  
 32 = PINNACLE REAL ESTATE TAX SERVICE
62. FIELD NAME : OWNER OCCUPIED FLAG  
 DESCRIPTION : DOES OWNER LIVE IN RESIDENCE?  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: Y = YES; N = NO
63. FIELD NAME : SOLD/FORFEITED FLAG  
 DESCRIPTION : A SOLD PARCEL IS A PARCEL WHERE THE TAXES HAVE BEEN SOLD  
 AND HAVE NOT BEEN REDEEMED. A FORFEITED PARCEL FIELD IS  
 FOR PRIOR YEAR, DOES NOT INCLUDE THE CURRENT COLLECTION YEAR.  
 THE 'S' HAS PRIORITY OVER AN 'F'.  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: SPACE; S = SOLD; F = FORFEITED; N = NOT SOLD OR FORFEITED.
64. FIELD NAME : EXEMPT FLAG  
 DESCRIPTION : IS PARCEL EXEMPT FROM TAXES?  
 DATA TYPE : ALPHA  
 POSSIBLE ENTRIES: Y = YES; N = NO
65. FIELD NAME : PREVIOUS YEAR TAX CODE  
 DESCRIPTION : PREVIOUS YEARS TAX CODE  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: (SEE TAX CODE FIELD)
66. FIELD NAME : PREVIOUS YEAR NET VALUATION  
 DESCRIPTION : PREVIOUS YEARS NET VALUATION  
 DATA TYPE : NUMERIC
- \*\*\*\*\*  
 \* COLLECTION FIELDS \*  
 \*\*\*\*\*
67. FIELD NAME : FULL TAX  
 DESCRIPTION : AMOUNT OF TAX BILLED; NET VALUATION X TAX-RATE  
 DATA TYPE : NUMERIC

68. FIELD NAME : PAYMENT 1  
DESCRIPTION : AMOUNT COLLECTED FOR FIRST INSTALLMENT  
DATA TYPE : NUMERIC
69. FIELD NAME : PAYMENT 2  
DESCRIPTION : AMOUNT COLLECTED FOR SECOND INSTALLMENT  
DATA TYPE : NUMERIC
70. FIELD NAME : PAYMENT 3  
DESCRIPTION : AMOUNT COLLECTED FOR THIRD INSTALLMENT  
DATA TYPE : NUMERIC
71. FIELD NAME : PAYMENT 4  
DESCRIPTION : AMOUNT COLLECTED FOR FOURTH INSTALLMENT  
DATA TYPE : NUMERIC
72. FIELD NAME : INTEREST 1  
DESCRIPTION : INTEREST COLLECTED FOR FIRST INSTALLMENT  
DATA TYPE : NUMERIC
73. FIELD NAME : INTEREST 2  
DESCRIPTION : INTEREST COLLECTED FOR SECOND INSTALLMENT  
DATA TYPE : NUMERIC
74. FIELD NAME : INTEREST 3  
DESCRIPTION : INTEREST COLLECTED FOR THIRD INSTALLMENT  
DATA TYPE : NUMERIC
75. FIELD NAME : INTEREST 4  
DESCRIPTION : INTEREST COLLECTED FOR FOURTH INSTALLMENT  
DATA TYPE : NUMERIC
76. FIELD NAME : COST  
DESCRIPTION : COST TO PRINT DELINQUENT TAX BILLS IN NEWSPAPER  
DATA TYPE : NUMERIC  
POSSIBLE ENTRY: 10.00 OR ZEROS
77. FIELD NAME : 1ST PAYMENT DATE  
DESCRIPTION : THE DATE THE FIRST INSTALLMENT IS COLLECTED  
DATA TYPE : NUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR
78. FIELD NAME : 2ND PAYMENT DATE  
DESCRIPTION : THE DATE THE SECOND INSTALLMENT IS COLLECTED  
DATA TYPE : NUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR
79. FIELD NAME : 3RD PAYMENT DATE  
DESCRIPTION : THE DATE THE THIRD INSTALLMENT IS COLLECTED  
DATA TYPE : NUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR
80. FIELD NAME : 4TH PAYMENT DATE  
DESCRIPTION : THE DATE THE FOURTH INSTALLMENT IS COLLECTED  
DATA TYPE : NUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR

81. FIELD NAME : CERTIFICATE OF ERROR NUMBER  
DESCRIPTION : SAME NUMBER AS ON THE CERTIFICATE ISSUED  
DATA TYPE : NUMERIC
82. FIELD NAME : CERTIFICATE DATE  
DESCRIPTION : DATE THE CERTIFICATE OF ERROR WAS ISSUED  
DATA TYPE : NUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR
83. FIELD NAME : ISSUED BY  
DESCRIPTION : IDENTIFIES WHO ISSUED THE CERTIFICATE OF ERROR  
DATA TYPE : ALPHANUMERIC
84. FIELD NAME : CASHIER NUMBER  
DESCRIPTION : IDENTIFIES WHICH CASHIER COLLECTED TAXES ON THE LAST  
INSTALLMENT COLLECTED OR WHICH BANK COLLECTED TAXES FOR US.  
DATA TYPE : ALPHANUMERIC  
POSSIBLE ENTRIES: 02 THRU 55
85. FIELD NAME : RECORD DATE  
DESCRIPTION : GIVES THE LAST DATE THAT A FIELD WAS CHANGED IN THE RECORD  
DATA TYPE : ALPHANUMERIC  
FORMAT : MONTH,DAY,FOUR-DIGIT YEAR
86. FIELD NAME : WHAT PAID  
DESCRIPTION : THE NUMBER OF INSTALLMENTS PAID ON THE LAST COLLECTION  
DATA TYPE : ALPHANUMERIC
87. FIELD NAME : INSUFFICIENT FUNDS FLAG  
DESCRIPTION : HAVE WE RECEIVED A BAD CHECK FROM THIS TAXPAYER?  
DATA TYPE : ALPHANUMERIC
88. FIELD NAME : TIF BASE NET VALUE  
DESCRIPTION : NET VALUE FROM THE BASE YEAR OF THE TIF DISTRICT.  
TIF BASE NET VALUE CAN BE ZERO.  
DATA TYPE : NUMERIC
89. FIELD NAME : SUB BUYER FLAG  
DESCRIPTION : HAVE THE TAXES IN CURRENT OR PAST YEARS HAVE BEEN BOUGHT  
BY A SUB BUYER?  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y = YES; N = NO
90. FIELD NAME : SUB PAYMENT 1 FLAG  
DESCRIPTION : HAS THE FIRST INSTALLMENT BEEN BOUGHT BY SUB BUYER  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y = YES; N = NO
91. FIELD NAME : SUB PAYMENT 2 FLAG  
DESCRIPTION : HAS THE SECOND INSTALLMENT BEEN BOUGHT BY SUB BUYER  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y = YES; N = NO
92. FIELD NAME : SUB PAYMENT 3 FLAG  
DESCRIPTION : HAS THE THIRD INSTALLMENT BEEN BOUGHT BY SUB BUYER  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y = YES; N = NO

93. FIELD NAME : SUB PAYMENT 4 FLAG  
DESCRIPTION : HAS THE FOURTH INSTALLMENT BEEN BOUGHT BY SUB BUYER  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y = YES; N = NO
94. FIELD NAME : EXEMPT YEAR/DOCKET YEAR  
DESCRIPTION : DOCKET YEAR OF EXEMPT PARCEL  
DATA TYPE : ALPHA
95. FIELD NAME : ROCK ISLAND COUNTY NUMBER  
DESCRIPTION : ALWAYS 81  
DATA TYPE : ALPHA
96. FIELD NAME : DOCKET NUMBER  
DESCRIPTION : DOCKET NUMBER OF EXEMPT PARCEL  
DATA TYPE : ALPHA
97. FIELD NAME : LIFE CARE FLAG  
DESCRIPTION : LIFE CARE FLAG, ONLY PARCEL FLAGGED IS 103251890  
DATA TYPE : ALPHA  
POSSIBLE ENTRIES: Y=YES, N=NO
- \*98. FIELD NAME : NUMBER OF HOMESTEAD EXEMPTIONS  
DESCRIPTION : THE NUMBER OF TAXPAYER IN A LIFE CARE COMPLEX THAT  
ARE ELIGIBLE FOR THE HOMESTEAD EXEMPTION  
DATA TYPE : NUMERIC  
POSSIBLE ENTRIES: 00000 - 99999
99. FIELD NAME : NUMBER OF OWNER OCCUPIED EXEMPTIONS  
DESCRIPTION : THE NUMBER OF TAXPAYER IN A LIFE CARE COMPLEX THAT  
ARE ELIGIBLE FOR THE OWNER OCCUPIED EXEMPTION  
DATA TYPE : NUMERIC  
POSSIBLE ENTRIES: 00000 - 99999
- \*100. FIELD NAME : AMOUNT OF HOMESTEAD EXEMPTION  
DESCRIPTION : THE AMOUNT OF HOMESTEAD EXEMPTION (NUMBER OF HOMESTEAD TIMES 2000)  
DATA TYPE : NUMERIC  
POSSIBLE ENTRIES: 0000000 - 9999999
101. FIELD NAME : AMOUNT OF OWNER OCCUPIED EXEMPTION  
DESCRIPTION : THE AMOUNT OF OWNER OCCUPIED EXEMPTION (NUMBER OF OWNER  
OCCUPIED TIMES 3500)  
DATA TYPE : NUMERIC  
POSSIBLE ENTRIES: 0000000 - 9999999
102. FIELD NAME : FILLER  
DESCRIPTION : UNUSED FIELD  
DATA TYPE : ALPHANUMERIC
103. FIELD NAME : LOT CODE  
DESCRIPTION : THE CODE TO THE TYPE OF LOT  
DATA TYPE : ALPHANUMERIC  
POSSIBLE ENTRIES: A = ACREAGE  
= UNKNOWN  
I = IRREGULAR SHAPED LOT  
R = REGULAR SHAPED (SQUARE) LOT

104. FIELD NAME : FRONTAGE  
 DESCRIPTION : THE LENGTH OF THE FRONT OF THE LOT IN FEET  
 (ONLY USED IF LOT CODE=R)  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 00000 - 99999
105. FIELD NAME : LOT DEPTH  
 DESCRIPTION : THE DEPTH OF THE LOT IN FEET  
 (ONLY USED IF LOT CODE=R)  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 00000 - 99999
106. FIELD NAME : TIF BASE YEAR  
 DESCRIPTION : THE YEAR THE TIF DISTRICT WAS SET UP  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 0000 – CURRENT FOUR-DIGIT YEAR
107. FIELD NAME : TIF CITY CODE  
 DESCRIPTION : THE CODE ASSIGN TO A CITY  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 01 - 15
108. FIELD NAME : TIF DISTRICT CODE  
 DESCRIPTION : THE CODE ASSIGNED TO EACH TIF DISTRICT IN A CITY  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 00 - 99
109. FIELD NAME : TIF NET VALUE  
 DESCRIPTION : CURRENT NET VALUE - TIF BASE NET = TIF NET VALUE  
 DATA TYPE : NUMERIC
110. FIELD NAME : TIF TAX DUE  
 DESCRIPTION : AMOUNT OF TAX THE TIF DISTRICT RECEIVES TIF NET VALUE X RATE  
 DATA TYPE : NUMERIC
111. FIELD NAME : TIF DISTRIBUTION 1  
 DESCRIPTION : AMOUNT COLLECTED FOR FIRST INSTALLMENT FOR TIF  
 DATA TYPE : NUMERIC
112. FIELD NAME : TIF DISTRIBUTION 2  
 DESCRIPTION : AMOUNT COLLECTED FOR SECOND INSTALLMENT FOR TIF  
 DATA TYPE : NUMERIC
113. FIELD NAME : TIF DISTRIBUTION 3  
 DESCRIPTION : AMOUNT COLLECTED FOR THIRD INSTALLMENT FOR TIF  
 DATA TYPE : NUMERIC
114. FIELD NAME : TIF DISTRIBUTION 4  
 DESCRIPTION : AMOUNT COLLECTED FOR FOURTH INSTALLMENT FOR TIF  
 DATA TYPE : NUMERIC
115. FIELD NAME : BANKRUPTCY FLAG  
 DESCRIPTION : IS THE PROPERTY OWNER IN BANKRUPTCY?  
 DATA TYPE : ALPHANUMERIC  
 POSSIBLE ENTRIES: Y = YES; N = NO
116. FIELD NAME : ZONING CODE  
 DESCRIPTION : 5 CHAR CODE FOR ZONING  
 DATA TYPE : ALPHANUMERIC

117. FIELD NAME : INSTANT FLAG  
 DESCRIPTION : WAS THE PROPERTY ASSESSED FOR A PARTIAL YEAR?  
 DATA TYPE : ALPHANUMERIC  
 POSSIBLE ENTRIES: Y = YES; N = NO
118. FIELD NAME : INSTANT MONTHS  
 DESCRIPTION : NUMBER OF MONTHS ASSESSED AS FOR THE INSTANT  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 01 THRU 12
119. FIELD NAME : INSTANT DAYS  
 DESCRIPTION : NUMBER OF DAYS ASSESSED AS FOR THE INSTANT  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 01 THRU 31
- \*120. FIELD NAME : HOMESTEAD FREEZE EXEMPTION AMOUNT  
 DESCRIPTION : AMOUNT OF HOMESTEAD FREEZE EXEMPTION  
 DATA TYPE : NUMERIC
121. FIELD NAME : BILLING ADDRESS DPBC  
 DESCRIPTION : BILLING ADDRESS DELIVERY POINT CODE  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 00 THRU 99
122. FIELD NAME : PROPERTY ADDRESS DPBC  
 DESCRIPTION : PROPERTY ADDRESS DELIVERY POINT CODE  
 DATA TYPE : NUMERIC  
 POSSIBLE ENTRIES: 00 THRU 99
123. FIELD NAME : EXEMPT NOTICE RECEIVED FLAG  
 DESCRIPTION : HAS THE COUNTY RECEIVED THE EXEMPT NOTICE BACK FROM THE OWNER?  
 DATA TYPE : ALPHANUMERIC  
 POSSIBLE ENTRIES: Y = YES; N = NO
124. FIELD NAME : SALE INDEX SHEET EXTENSION 1  
 DESCRIPTION : EXTENSION TO SALE INDEX SHEET FIELD 1  
 DATA TYPE : ALPHANUMERIC
125. FIELD NAME : SALE INDEX SHEET EXTENSION 2  
 DESCRIPTION : EXTENSION TO SALE INDEX SHEET FIELD 2  
 DATA TYPE : ALPHANUMERIC
126. FIELD NAME : SALE INDEX SHEET EXTENSION 2  
 DESCRIPTION : EXTENSION TO SALE INDEX SHEET FIELD 3  
 DATA TYPE : ALPHANUMERIC
127. FIELD NAME : FILLER  
 DESCRIPTION : UNUSED  
 DATA TYPE : ALPHANUMERIC

\* INDICATES THE FIELD IS FOR ROCK ISLAND COUNTY USE ONLY.