Clay County Tax Parcels with Tax Parcel Data Scheme

Element Group	Elem#	Element Name	Data Field Name	Type	Width	Source	Source Field	Domain Name	Lookup Table	Description
Clay County Elements	7.1	Parcel ID Number	PID	Double	10 (0 decimal places)	Parcel Fabric	PID			xxxxxxxxx Numeric
	7.2	Parcel ID Text	PIN	Text	10	Parcel Fabric	PARCELID or PIN			xxxxxxxxx Text without dividing periods.
Identification Elements	1.1	Parcel Identification Number	COUNTY_PIN	Text	22	Parcel Fabric	PARCEL_ID			xx.xxx.xxxx Text with dividing periods.
	1.2	Parcel ID State	STATE_PIN	Text	28	Script	"27027-" + [PIN]			Add the county code and a dash ("27027-") to the beginning of the PIN string.
Clay County Elements	7.3	Region	REGION	Integer	Short, 5	Parcel Fabric	REGION			Is a numeric value form 0 to 9
	7.4	Comments	COMMENTS	Text	254	Parcel Fabric	COMMENTS			A field for free form comments.
	7.5	Document Number	DOCUMENT	Integer	Long, 10	Parcel Fabric	DOCUMENT			The recordered document number that describes the tax parcel
Tax and Survey Elements	4.55	Edit Date	EDIT_DATE	Date	8	Parcel Fabric	EDIT_DATE			This is intended to indicate the date of the initial entry or last substantial change to the Tax Parcel.
	4.56	Export Date	EXP_DATE	Date	8	Script				Date when the data is exported.
PLSS Elements	6.1	Section	SECTION	Integer	Short	Parcel Fabric	SectionNumber			Two digit number
	6.2	Township	TOWNSHIP	Integer	Short	Parcel Fabric	TownshipNumber			Three digit number
	6.3	Range	RANGE	Integer	Short	Parcel Fabric	RangeNumber			Two digit number
Clay County Elements	7.6	Revenue Object ID	RevObjId	Double	10 (0 decimal places)	Tax System	RevObjId			ID Number in Tax System
	4.22	Tax Year	TAX_YEAR	Integer	Short	Tax System	TAX_YEAR			Year Taxes are based
	4.10	Taxpayer Name	TAX_NAME	Text	100	Tax System	TAX_NAME			Taxpayer Name
	4.11	Taxpayer Address Line 1	TAX_ADD_L1	Text	100	Tax System	TAX_ADD_L1			Taxpayer Street Address
	4.12	Taxpayer Address Line 2	TAX_ADD_L2	Text	100	Tax System	TAX_ADD_L2			Taxpayer City
	4.13	Taxpayer Address Line 3	TAX_ADD_L3	Text	100	Tax System	TAX_ADD_L3			Taxpayer State
	4.14	Taxpayer Address Line 4	TAX_ADD_L4	Text	100	Tax System	TAX_ADD_L4			Taxpayer Zip
Administration Elements	5.2	School District	SCHOOL_DST	Text	10	Tax System	SCHOOL_DST	SchoolDistrict		School District Number
	5.3	Watershed District	WSHD_DST	Text	50	Tax System	WSHD_DST	WatershedDistrict		Watershed District
Clay County Elements	7.7	Taxing Authority	TAX_AUTHOR	Text	75	Tax System	TAX_AUTHOR			Local government levying taxes
Tax and Survey Elements	4.1	Lot	LOT	Text	30	Tax System	LOT			Lot Number From Deed
	4.2	Block	BLOCK	Text	30	Tax System	BLOCK			Block Number From Deed
	4.3	Plat Name	PLAT_NAME	Text	150	Tax System	PLAT_NAME			Plat Name From Deed
	4.16	Homestead Exemption	HOMESTEAD	Text	10	Tax System	HOMESTEAD	Homestead		Homestead Status from CAMA - Yes or No
	4.17	Acres (Polygon)	ACRES_POLY	Double	11 (2 decimal places)	Parcel Fabric	CALC_ACREAGE			Acres in tax parcel calculated from Shape Area.
	4.18	Acres (Deed)	ACRES_DEED	Double	11 (2 decimal places)	Tax System	ACRES_DEED			From Deed
	4.19	Estimated Value of Land	EMV_LAND	Integer	Long	Tax System	EMV_LAND			Estimated market value (EMV) is the value determined by the assessor as the price the property would likely sell for on the open market
	4.20	Estimated Value of Building	EMV_BLDG	Integer	Long	Tax System	EMV_BLDG			Estimated market value (EMV) is the value determined by the assessor as the price the property would likely sell for on the open market
	4.21	Estimated Value Total	EMV_TOTAL	Integer	Long	Tax System	EMV_TOTAL			Estimated market value (EMV) is the value determined by the assessor as the price the property would likely sell for on the open market
	4.23	Market Year	MKT_YEAR	Integer	Short	Script	Asmnt_Year			Year Estimated Value is based.
	4.24	Net Tax Capacity	TAX_CAPAC	Integer	Long	Tax System	NTC			Net Tax Capacity (NTC) is the base value used in calculating most of a property's tax.
	4.25	Total Tax	TOTAL_TAX	Integer	Long	Tax System	TOTAL_TAX			Tax Information
	4.26	Special Assessment	SPEC_ASSES	Integer	Long	Tax System	SPEC_ASSES			Tax Information
Clay County Elements	7.8	Net Tax	NET_TAX	Integer	Long	Tax System	NET_TAX			Total Tax - Special Assessments
	7.9	Tax Payments Made	TAX_PAYMENTS	Integer	Long	Tax System	TAX_PAYMENTS			Tax Information
	7.10	Tax Balance Due Current Tax Year	TAX_BALANCE_DUE	Integer	Long	Tax System	TAX_BALANCE_DUE			Tax Information
	7.11	Tax Delinquent Date	TAX_DELQ_DATE	Date	36	Tax System	TAX_DELQ_DATE			Tax Information
	7.12	Prior years Delinquent Tax Due	PRIOR_YEAR_TAX_DELQ_DUE	Integer	Long	Tax System	PRIOR_YEAR_TAX_DELQ_DUE			Tax Information
Tax and Survey Elements	4.27	Use Classification 1	USECLASS1	Text	100	Tax System	CLASS			Property Classification from CAMA (i.e. 200 Agricultural)
	4.45	Year Built	YEAR_BUILT	Integer	Short	Tax System	YEAR_BUILT			From CAMA
	4.49	Green Acres Program	GREEN_ACRE	Text	10	Tax System	GREEN_ACRE	YesNoUnknown		Yes or No - Tax deferral program for agricultural land in areas where land values are affected by development or non-agricultural influences.
	4.51	Agricultural Preserve	AG_PRESERV	Text	10	Tax System	AG_PRESERV	YesNoUnknown		Yes or No - Reduction in property tax to enable agricultural use of land in areas facing development pressures.
	4.54	Abbreviated Legal Description	ABB_LEGAL	Text	254	Tax System	LEGAL_DESC_L1			From Deed
Clay County Elements	7.13	Abbreviated Legal Description 2	ABB_LEGAL_2	Text	254	Tax System	LEGAL_DESC_L2			From Deed
Situs Address Elements	2.2	Address Number	ANUMBER	Integer	Long	Tax System	BLDG_NUM			The numeric identifier for a land parcel, house, building or other location along a thoroughfare or
	2.8	Street Name	ST_NAME	Text	60	Tax System	STREETNAME			Street name that identifies the particular thoroughfare. (With ordinals: st, nd, rd, th.)
	2.9	Street Name Post Type	ST_POS_TYP	Text	15	Tax System	STREETTYPE	StreetPostType		A word or phrase that follows the street name and identifies a type of thoroughfare.
	2.10	Street Name Post Directional	ST_POS_DIR	Text	9	Tax System	SUFFIX_DIR	StreetDirectional		A word following the Street Name that indicates the direction or position of the thoroughfare.
	2.13	Subaddress Identifier 1	SUB_ID1	Text	30	Tax System	UNIT_INFO			The letters, numbers, words or combination thereof used to distinguish different subaddresses of
Clay County Elements	7.14	Property Address	PropertyAddress	Text	125	Tax System	BLDG_NUM, STREETNAME, STREETTYPE, SUFFIX_DIR, UNIT_INFO			Calculated through concatenation of these Tax System fields: BLDG_NUM + STREETNAME + STREETTYPE + SUFFIX_DIR + UNIT_INFO
Area Elements	3.3	Postal Community Name	POSTCOMM	Text	40	Tax System	CITY		LUT_USPSPreferredCity	City name for the ZIP Code of the tax parcel.
	3.6	State Code	STATE_CODE	Text	2	Tax System	STATE	StateCode	LUT_State	The two-character code of the state in which the tax parcel is physically located.
Situs Address Elements	2.16	ZIP Code	ZIP	Text	5	Tax System	ZIP_CODE			The 5-digit ZIP code for the address.
Area Elements	3.1	CTU Name	CTU_NAME	Text	100			CTUName	LUT_CTU_County	The name of the city, township, or unorganized territory (CTU) in which the tax parcel is physically
	3.2	CTU Code	CTU_ID_TXT	Text	8			CTUIDText	LUT_CTU_County	The official Federal Geographic Names Information Systems unique identifier code for the city,
	3.4	County Code	CO_CODE	Text	5	Script	"27027"	CountyCode	LUT_County	The combination of the two-character state numeric code and the three-character county code is
	3.5	County Name	CO_NAME	Text	40	Script	"Clay"	CountyName	LUT_County	The name of the county is Clay.
Clay County Elements	7.15	Property Type	PropertyType	Text	25	Parcel Fabric	PropertyType			From Deed: Abstract or Torrens
	7.16	Referendum Market Value	RMV	Double	28 (2 decimal places)	Tax System	RMV			Referendum market value (RMV) is the tax base for referendum levies.

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Element Group	Elem#	Element Name	Data Field Name	Type	Width	Source	Source Field	Domain Name	Lookup Table	Description
	7.17	Taxable Market Value	**TMV**	Double	28 (2 decimal places)	Tax System	TMV			Taxable market value (TMV) refers to the amount of value that is used in calculating taxes for a property.