DEPARTMENT OF REVENUE

2025 Sales Listing Companion

This document describes the columns in the sales listings issued by Property Tax Data & Analysis. Additional information on the study can be found in the <u>2025 Sales Ratio Criteria</u>.

Counties can contact their PTCO or Data & Analysis with any questions regarding the sales listings. If information on the sales listing is incorrect, please contact your PTCO to resolve the issue.

Excel Column	Column Name	Description and Codes
		Study Status
		Describes if the sale is included in the Department of Revenue's Sales Ratio studies.
		 G: Good. Included in sales ratio studies.
A	Study Status	 I: In progress. This sale has been submitted to the state and is awaiting final review. If a county provided a reject reason, this sale will be on the reject sales listing.
		 X: Reject. Not included in any DOR Sales Ratio studies. These sales are only on the reject sales listing.
		MCAST Fields
		oad into MCAST to determine trends and other statistics. DOR Data & Analysis Unit es to these columns so MCAST can be used without reformatting the columns.
В	eCRV Number	Unique ID number of a sale, generated by eCRV application.
С	Primary Parcel ID	The primary parcel ID, as identified by the Primary PID check box on the Parcels section of the County tab of eCRV.
D	Sale Month	The month the sale took place. Sale date is in column BK.
Е	Sale Year	The year the sale took place. Sale date is in column BK.

Excel Column	Column Name	Description and Codes
G	Adjusted 2024 EMV	The total 2024 EMV land and building value adjusted for exempt value and net improvement value. Column G = AD + AE + AJ+ AL. Ensure that there are no blank or 0 EMVs in this column for proper market condition trend calculations. Blank EMVs will be flagged with "No Trend EMV" in column N (Base Extreme Flag).
Н	Adjusted 2025 EMV	The total 2025 EMV land and building value adjusted for exempt value. Column H = AF + AG + AL. Ensure that there are no blank or 0 EMVs in this column for accurate Preliminary ratios.
I	Adjusted 2026 EMV	The total 2026 EMV adjusted for exempt value and net improvement value. Column I = AH + AI + AM – AK. This populates after the 2026 PRISM 1 Submission. There should be no blank or 0 EMVs in this column for accurate Final ratios.
J	PT Aggregation	PT aggregations are groups of property types combined for the purposes of calculating trends and ratios. Column AU has the description of the PT aggregation code. Any blanks in this column should be resolved with your PTCO. Note: PT 92 sales are not identified in this column because they fall within PT 93. See "PT 92 Flag" Column AX to identify PT 92 sales. Not all PT 95 sales are identified in this column because some of those sales fall within PT 93. See Column AY to identify PT 95 sales.
К	Base Region	The name of the region for which a base trend is calculated. Sales not used to calculate trends will be blank.
L	Water Status (PT91)	 Describes whether the sale is considered on- or off-water for the purposes of calculating trends and ratios. This applies to Residential PT91 sales only. W: On-water N: Off-water (Blank): Water status not considered for this sale
М	City/Township	The city or township of the property sold
Ν	Base Extreme Flag	Flags extreme sales for Base region trend calculation as "Extreme." Extremes are based on G/F (2024 Adj EMV / Net Sale Price) Blank EMVs are flagged as "No Trend EMV."

Excel Column	Column Name	Description and Codes
		Trend Info
	ninary trends are ca	ends applied to each sale, if any. Many of these columns will remain blank until lculated. This information is also compiled by city/township and Property Type gregation in the trend reports issued by Data & Analysis.
0	Default Region	The name of the region for which the default market condition trend is calculated. If a base trend is not applied to the sale, the trend for the default region may be applied.
-	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	If the name of the default region for on-water PT 91 sales is the same as the name of the base region, this sale defaults to a combined on-/off-water trend i that region rather than the countywide on-water trend.
Р	Default Extreme Flag	Extreme sales for Default region trend calculation.
Q	Trend Applied	Describes which trend, if any, is applied to the sales price.
R	Monthly Trend	The monthly trend applied to the sale price. This rate is compounded by the number of months from the sale to the January 2026 assessment.
S	Annual Trend	The monthly trend in column R expressed as a 12-month compounded number
Т	Adjustment Months	The number of months a sale needs to be adjusted by the monthly trend (Column R) to determine the price as if it occurred on the January 2026 assessment date.
U	Net Sale Price Adjusted to 2026	The net sale price adjusted to January 2026. The equation for calculating this adjusted price can be found in the study criteria.
v	Preliminary Ratio / Final Ratio	 Preliminary ratios are reported on the sales list until 2026 EMVs are reported i PRISM Submission 1. After that Final Ratios are reported. Preliminary ratio: Column H / Column U Final ratio: Column I / Column U
W	Normalized Ratio	Sales ratio divided by its county median ratio. The normalized ratio can be used to replicate DOR cross–county trends.
		Price Adjustments
	Columns X - A	C are all the values used to calculate the net sale price in column F.

Column Name	Description and Codes
Gross Sale Price	The raw sales price prior to adjustments.
Personal Property	The value of any personal property included in the gross sale price.
Seller Paid Points	The value of any seller paid points included in the gross sales price.
Special Assessments	The value of any special assessments included in the consideration of the sale as reported on an eCRV.
Financing Adjustment	The cash equivalency adjustment for sales with special financing as determined by DOR.
PTCO Price Adjustment	The value of the PTCO's hand adjustment to the sale price.
	Estimated Market Value Adjustments EMVs used for ratio calculations. These values are summed for all parcels and ns G, H, and I. Edits to EMVs made in eCRV will overwrite the PRISM values.
2024 Land EMV	From the 2024 PRISM 2 file.
2024 Building EMV	From the 2024 PRISM 2 file.
2025 Land EMV	From the 2025 PRISM 1 file until the 2025 PRISM 2 file is submitted.
2025 Building EMV	From the 2025 PRISM 1 file until the 2025 PRISM 2 file is submitted.
2026 Land EMV	From the 2026 PRISM 1 file.
2026 Building EMV	From the 2026 PRISM 1 file.
	Gross Sale Price Personal Property Seller Paid Points Seller Paid Points Special Assessments Financing Adjustment PTCO Price Adjustment PTCO Price Adjustment 2024 Land EMV 2024 Land EMV 2025 Land EMV 2025 Land EMV 2025 Building EMV

Excel Column	Column Name	Description and Codes
AJ	Net Improvement Adjustment to 2024 EMV	From the 2025 PRISM 1 file until the PRISM 2 file is submitted.
AK	Net Improvement Adjustment to 2026 EMV	From the 2026 PRISM 1 file.
AL	2024 Exempt Adjustment	The value of certain exempt property as reported on the 2024 PRISM 2 file.
AM	2025 & 2026 Exempt Adjustment	The value of certain exempt property as reported on the 2025 PRISM 2 file.
Colum	ins AN - AY describe	Sales Ratio Property Type the data used to assign the property type and the aggregations the sale falls in.
AN	Property Type Group	The primary Property Group as selected on the County tab of eCRV.
AO	PRISM Property Type	The primary Property Type as selected on the County tab of eCRV.
АР	Property Type Count	The number of different property groups reported on eCRV.
AQ	Land/Building Indicator	Describes whether a sale was for improved or bare land from the Property tab of eCRV.
AR	Deeded Acres	Deeded acres as reported on the Property or County tabs of eCRV.
AS	2a Acres	The total 2a acres reported on the County tab of eCRV.
AT	2b Acres	The total 2b acres reported on the County tab of eCRV.
AU	PT Aggregation Name	The description of the property type aggregation code in column J.

Excel Column	Column Name	Description and Codes
AV	PT Code	The sales ratio property type code This is determined using the information in columns AN through AT. For more information see the 2025 Sales Ratio Criteria.
AW	PT Name	The description of the sales ratio property type in column AV.
AX	PT 92 Flag	This column flags sales included in the PT 92 ratio aggregation.
ΑΥ	PT 95 Flag	This column flags sales included in the PT 95 ratio aggregation.
	Column	Location s AZ - BH provide additional detail on the location of the sale.
AZ	Water Type	Describes the type of water reported on the eCRV.
ВА	Water ID	Unique identifier for the body of water reported on the eCRV.
BB	Water Name	Name of the body of water reported on the eCRV.
ВС	County Code	Two-digit county code.
BD	City Township Code	Four-digit city/township code.
BE	School District Code	Four-digit school district code.
BF	School District Name	School district name from column BE.
BG	Neighborhood Code	Neighborhood code, if any, reported on eCRV.

Excel Column	Column Name	Description and Codes
BH	Address	The address of the sale as reported on eCRV. Can sometimes be blank.
	tional analysis. See t	Miscellaneous ssary to perform the sales ratio study but provide additional detail about the sale he latest MCAST tool for guidance on using these columns for additional analysis (available in the Assessor's Reference Virtual Room).
BI	Auditor ID	A unique identifier for the sale, as assigned by the county.
BJ	Parcel Count	The number of parcels included in the sale. Filtering this column for multiple parcels can be done to ensure that the primary parcel (column C) is correct.
ВК	Sale Date	The date the sale took place, also referred to as the Deed Date.
BL	Submission Date	The date the submitter sent the eCRV to the county.
BM	County Accepted Date	The date the county accepted the eCRV.
BN	County Final Date	The date the county sent the eCRV to the state.
во	Last Edit Date	The date the eCRV was last edited. Filtering on this column can identify sales recently edited. To sort by recent edits, use "eCRV Last Edit Sort" field (column CN).
BP	County Study Reject	The first reason to reject the sale from the county study.
BQ	State Study Reject	The first reason to reject the sale from the state study.

Excel Column	Column Name	Description and Codes
BR	Buyer	The name of the first buyer reported on the eCRV.
BS	Seller	The name of the first seller reported on the eCRV.
ВТ	Primary Use	The primary planned use as indicated on the Property tab of eCRV.
BU	Use Count	The number of planned uses reported on the Property tab of eCRV.
BV	Property Program	The name of the first program reported on the Property tab of eCRV.
BW	Program Acres	The amount of acreage enrolled in the first program reported on the Property tab of eCRV.
вх	Program Count	The number of programs reported on the Property tab of eCRV.
ВҮ	Year Built	The year built as reported on eCRV.
BZ	# Units	The number of units reported on eCRV.
СА	# Buildings	The number of buildings reported on eCRV.
СВ	GBA	The gross building area reported on eCRV.
сс	Sq Ft	The square footage reported on eCRV.

Excel Column	Column Name	Description and Codes
CD	CER	The crop equivalency rating of the primary parcel reported on eCRV.
CE	СРІ	The crop production index of the primary parcel as reported on eCRV.
	Columns CF	Edit Flags - CJ flag sales that may require additional information or review.
CF	Review Financing	Flags sales where the financing adjustment (Column AB) may need to be reviewed.
CG	Check Land Bldg Indicator	Flags land only sales with more that 5% building EMV and land and building sales with less than 5% building EMV. Based on the land/building indicator (column AP) and 2024 land and building EMVs (columns AD and AE).
СН	Check Deeded Acres	Flags agricultural and rural vacant sales where deeded acres (column AR) is missing.
CI	Check 2a/2b Breakdown	Flags agricultural and rural vacant sales where the 2a/2b breakdown (columns AS and AT) is missing.
CJ	Split or Combo Indicator	Flags sales for further review that were indicated as a split or combo sale.
		Other
СК	2024 EMV Source	Source of the 2024 EMV. Blank if from PRISM.
CL	2025 EMV Source	Source of the 2025 EMV. Blank if from PRISM.
СМ	2026 EMV Source	Source of the 2026 EMV. Blank if from PRISM.

CN eCRV Last Edit Sort Sort Sort Sequence number for sorting in Excel by the date when the eCRV was last edited (Column BO). Sorting by the lowest to highest numbers puts the most recent edit dates first.	Excel Column	Column Name	Description and Codes
	CN		(Column BO). Sorting by the lowest to highest numbers puts the most recent

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