

Parcel Number	Street Address	Sale Date	Sale Price	Adj. Sale \$	Asd. when Sold	Asd/Adj. Sale	Land Residual	Land TCV	Land Table
015-129-012-00	3142 AUTUMN VIEW LANE	09/15/20	\$315,000	\$315,000	\$134,100	42.57	\$50,800	\$44,000	AUTUMN VIEW ESTATES
015-129-013-00	3146 AUTUMN VIEW LANE	09/15/20	\$409,900	\$409,900	\$162,900	39.74	\$53,100	\$40,000	AUTUMN VIEW ESTATES
015-129-007-00	AUTUMN VIEW LANE VAC	10/15/21	\$39,900	\$39,900	\$20,000	50.13	\$39,900	\$40,000	AUTUMN VIEW ESTATES
015-430-031-00	3785 WINDING PINE DR	09/15/20	\$293,500	\$293,500	\$122,000	41.57	\$57,500	\$53,000	BRECHTWOOD ESTATES
015-430-043-00	3639 WINDING PINE DR	09/03/20	\$331,000	\$331,000	\$155,900	47.10	\$54,200	\$53,000	BRECHTWOOD ESTATES
015-430-044-00	3655 WINDING PINE DR	07/30/21	\$329,000	\$329,000	\$128,800	39.15	\$82,800	\$53,000	BRECHTWOOD ESTATES
015-430-061-00	3693 WINDING PINE DR	04/17/20	\$319,000	\$319,000	\$145,400	45.58	\$43,800	\$53,000	BRECHTWOOD ESTATES
015-450-019-00	4183 CREEKSEDGE DR	11/06/19	\$260,000	\$260,000	\$123,200	47.38	\$45,600	\$45,000	CREEKSEDGE ESTATES

Totals: **\$2,297,300** **\$2,297,300** **\$992,300** **\$427,700** **\$381,000**

Sale. Ratio => **43.19**

Std. Dev. => **3.97**

**Average
per FF=>**

	Land Residual Total	Sales	Avg Lot Residual	Less outliers	Adj Res Value	Avg Res Unit	Avg TCV	Ind. Multiplier	22 rate x mult.
Autumn View	\$143,800	3	\$47,933	3	\$143,800	\$47,933	\$41,333	1.16	\$46,387
Brechtwood	\$238,300	4	\$59,575	4	\$238,300	\$59,575	\$53,000	1.12	\$59,575
Creeksedge	\$45,600	1	\$45,600	1	\$45,600	\$45,600	\$45,000	1.01	\$45,600
Avg	\$427,700	8	\$53,463	8	\$427,700	\$53,463	\$47,625	1.12	

2022 unit rate **2023 unit rate**

Autumn View	\$40,000	\$44,000
Brechtwood	\$53,000	\$56,000
Creeksedge	\$45,000	\$47,500

Notes:

Autumn View single vacant sale is at current value-influences to lower rate

Brechtwood one high sale is skewing the result, not high enough to exclude entirely median of 55,850 is a better reflection of value

Creeksedge no recent sales, value like similar Brechtwood increase