## **Columbia County Property Appraiser** Jeff Hampton

## 2024 Working Values

updated: 8/15/2024

Retrieve Tax Record

Tax Estimator

(2023 TRIM (pdf)

(Property Card)

Parcel List Generator

Show on GIS Map Print

Show Viewer

Parcel: << 16-7S-17-10006-213 (37297) >>

Owner &	Property Info		Result: 1 of 1					
Owner	MCALHANY MARTIN J MCALHANY REBEKAH C 25162 NW 204TH PL HIGH SPRINGS, FL 32643							
Site	460 SW MARYNIK DR, HIGH SPRINGS							
Desc*	LOT 13 RIVER RISE RESIDENTIAL S/D UNIT 1. WD 1077-1069, WD 1378-1210, DC 1434-562, QC 1452-2658, QC 1506-1704, QC 1507-1521,							
Area	5.33 AC	S/T/R	16-7S-17					
Use Code**	VACANT (0000)	Tax Distric	t 3					

<sup>\*</sup>The Description above is not to be used as the Legal Description for this parcel in any legal transaction.

<sup>\*\*</sup>The Use Code is a FL Dept. of Revenue (DOR) code and is not maintained by the Property Appraiser's office. Please contact your city or county Planning & Zoning office for specific zoning information.

Property & Assessment Values								
2023 Certified Values		2024 Working Values						
Mkt Land	\$58,000	Mkt Land	\$70,000					
Ag Land	\$0	Ag Land	\$0					
Building	\$0	Building	\$0					
XFOB	\$0	XFOB	\$0					
Just	\$58,000	Just	\$70,000					
Class	\$0	Class	\$0					
Appraised	\$58,000	Appraised	\$70,000					
SOH/10% Cap	\$0	SOH/10% Cap	\$6,200					
Assessed	\$58,000	Assessed	\$70,000					
Exempt	\$0	Exempt	\$0					
Total Taxable	oounty:\$58,000 city:\$0 other:\$0 school:\$58,000	THE PARTY OF THE P	oounty:\$63,800 oity:\$0 other:\$0 sohool:\$70,000					

NOTE: Property ownership changes can cause the Assessed value of the property to reset to full Market value, which could result in higher property taxes.

Sales History  Buffer Sales Questionnai							
Sale Date	Sale Price	Bk/Pg	Deed	V/I	Qual (Codes)	RCode	
2/6/2024	\$100	1507 / 1521	QC	V	U	11	
1/19/2024	\$100	1506 / 1704	QC	V	Р	98	
9/23/2021	\$100	1452 / 2658	QC	V	U	11	
2/15/2019	\$58,000	1378 / 1210	WD	V	Q	01	
3/10/2006	\$82,600	1077 / 1069	WD	V	Q		

## Building Characteristics