# \$1,850 - 145 Parkwood Drive, Niceville

MLS® #914477

#### \$1,850

3 Bedroom, 2.00 Bathroom, 1,251 sqft Rental on 0 Acres

PARKWOOD AT BLUEWATER BAY, Niceville, FL

Any person 18 years old or older must apply separately. Tenants must have renter's liability insurance. Ice maker and jetted tub not warranted.



Built in 1992

### **Essential Information**

MLS® # 914477 Price \$1,850

Bedrooms 3 Bathrooms 2.00

Full Baths 2

Square Footage 1,251
Acres 0.11
Year Built 1992
Type Rental

Sub-Type Single Family Residence

Style Traditional
Status Rented

## **Community Information**

Address 145 Parkwood Drive

Area 13 - Niceville

Subdivision PARKWOOD AT BLUEWATER BAY

City Niceville County Okaloosa

State FL

Zip Code 32578

#### **Amenities**

Features Covenants, Cul-De-Sac, Easements, Interior

Parking Spaces 2

Pool None

#### Interior

Interior Features Breakfast Bar, Ceiling Tray/Cofferd, Ceiling Vaulted, Fireplace Gas,

Floor Hardwood, Floor WW Carpet, Furnished - None, Split Bedroom,

Washer/Dryer Hookup

Appliances Dishwasher, Microwave, Auto Garage Door Opn, Disposal, Refrigerator

W/IceMk, Smoke Detector, Stove/Oven Gas

Heating Heat Cntrl Gas

Cooling AC - Central Elect, Ceiling Fans

# of Stories 1

#### **Exterior**

Exterior Roof Composite Shngl, Siding Brick Front, Trim Vinyl, Slab

Exterior Features Fenced Back Yard, Fenced Privacy, Patio Open

Lot Description Covenants, Cul-De-Sac, Easements, Interior

Windows
Roof
Roof Composite Shngl

Foundation Slab

#### **Additional Information**

Days on Market 490

Zoning Resid Single Family

DISCLAIMER: Information Deemed Reliable but not guaranteed. The information being provided is for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing. All listings are provided courtesy of the Emerald Coast Association of Realtors, Copyright2024, All rights reserved. Vendors Member Number: 28325

Listing information last updated on May 10th, 2024 at 11:03am CDT