



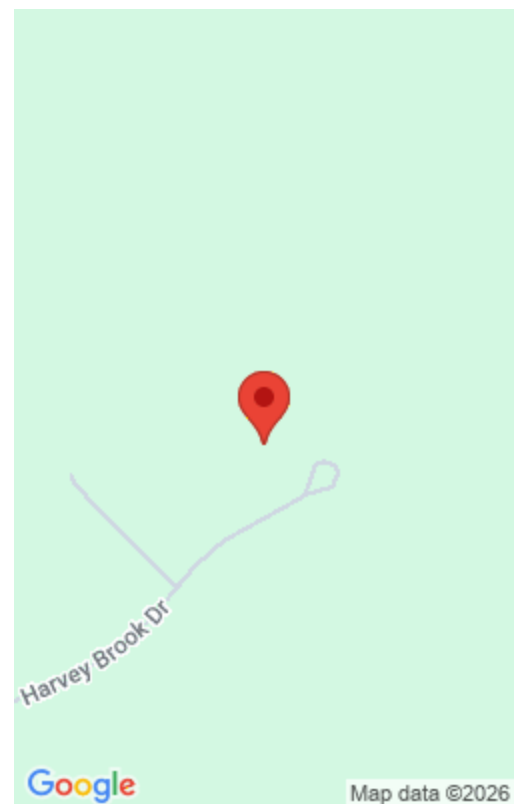
\$859,000

15 HARVEY BROOK DRIVE, FREEPORT, ME, 04032

<https://agent207.com>

Spacious Colonial in a Premier Freeport Neighborhood Welcome to this stunning Colonial-style home nestled in one of Freeport's most desirable private neighborhoods. Perfectly situated just minutes from downtown shopping and dining, and offering an easy commute to Portland, Lewiston, Auburn, Bath, and Brunswick, this home delivers both convenience and serenity. Located near some of the [...]

- 3 beds
- 3 baths
- Single Family Residence
- Residential
- Active



Basics

Category: Residential

Status: Active

Bathrooms: 3 baths

Year built: 1991

Bathrooms Full: 2

Rooms Total: 9

County: Cumberland

Type: Single Family Residence

Bedrooms: 3 beds

Lot size: 2.51 sq ft

Subdivision Name: Harvey Brook

Lot Size Acres: 2.51 acres

Zoning: interior

Building Details

Building Area Total: 3870 sq ft

Architectural Style: Colonial

Heating: Wood Stove, Radiant, Hot Water, Direct Vent Furnace, Baseboard

Foundation Details: Concrete Perimeter

Basement: Finished, Full, Interior, Unfinished, Walk-Out Access

Construction Materials: Wood Siding, Clapboard, Wood Frame

Sewer: Septic Tank, Private Sewer, Septic Design Available

Roof: Shingle

Levels: Multi-Level

Amenities & Features



Laundry Features: Upper Level

Flooring: Wood

Garage Spaces: 2

Appliances: Washer, Refrigerator, Gas Range, Electric Range, Dryer, Dishwasher

Lot Features: Well Landscaped, Open, Cul-De-Sac, Level, Wooded, Near Golf Course, Near Shopping, Near Town, Neighborhood, Rural, Subdivided, Suburban

Patio And Porch Features: Deck, Glass Enclosed, Patio

Cooling: None

Electric: Circuit Breakers

Parking Features: Storage Above, 5 - 10 Spaces, Paved, Carport, Inside Entrance

WaterSource: Well, Private

Interior Features: Walk-in Closets, Bathtub, Shower, Storage, Primary Bedroom w/Bath

Window Features: Double Pane Windows

Fireplaces Total: 1

Miscellaneous

Road Surface Type: Paved

Courtesy of

List Office Name: Engel & Volkers Casco Bay

