Condo For Rent

 $400\ Sqft$ - $869\ Upper\ Mad\ River\ Road,$ Thornton, New Hampshire 03285







Basic Info

Property Type:	Condo	
Listing Type:	For Rent	
Price:	\$1,200	
Bedrooms:	1	
Baths Total:	2	
Full Bathrooms:	2	
Lot Area:	60 Acre	
Square Footage:	400 Sqft	
Year Built:	1975	
MLS #:	5002196	
Days On Market:	73	

Property Details

Listing Status:	Pending	
Garage:	No	
Tax - Gross Amount:	\$0	
Garage Capacity:	0	
Roads:	Association,Paved,S hared,Privately Maintained	
Lot - Sqft:	2,613,600 Sqft	
Price Per SQFT:	\$0	
Restrictions:	# of Occupants,Pets - None	

Location

Address:	869 Upper Mad River Road	
County:	NH-Grafton	
Country:	US	
State:	NH	
City:	Thornton	
Zipcode:	03285	

Exterior

Parking:	Parking Spaces 2
Foundation:	Concrete
Construction Status:	Existing
Water Frontage Length:	0
Driveway:	Common/Shared,Pa

ved

School - Elementary:	Thornton Central School	
School - District:	Thornton	
School - High:	Plymouth Regional High School	
Flood Zone:	No	
Directions:	Exit 28 off I-93. Head East on RTE 49 towards Waterville Valley. Take a left on Upper Mad River Rd and look for the Gateway sign, just past that on the right look for Building B/C entrance, Unit B-6	

Interior

Flooring:	Carpet,Laminate,Til	
	e	
Basement Description:	Full, Apartments, Interior Access, Walkout	
Features - Interior:	Dining Area,Laundry Hook- ups,Lighting - LED,Living/Dining	
Appliances:	Range - Electric, Refrigerator, Water Heater - Electric	

Utilities

Sewer:	Community,Septic Shared
Heating System:	Baseboard, Electric, Multi Zone, Monitor Type
Electric:	Circuit Breaker(s)
Heat Fuel:	Electric,Gas - LP/Bottle

Room Details

Unit/Lot #:	B-6	
Units Per Building:	6	
Room 21 Level:	Annual	
Association Amenities:	Snow Removal,Landscapi ng,Common Acreage,Pool - In- Ground,Trash Removal	
Baths - 1/4:	0	
Baths - 3/4:	0	

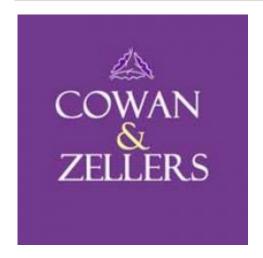
Listing Info

List Agent: 10013

Utilities:

Cable -Available,Gas - On-Site,Telephone Available

Agent Info



Cowan & Zellers ™ info@cowanandzellers.com

603-225-3333 - 30 South Main Street

