Utility & Property Information

GPS Address: 937 Hayden Rd, Calais, VT 05650. *For GPS navigational purposes only.

Directions: From VT-14 turn onto Balentine Rd, then bear left at fork to take Hayden Rd.

Follow for 0.4 miles then right into the driveway. GPS will likely stop short

a quarter mile, so travel the full 0.4 to access driveway.

Taxes: Town of Calais — \$8,637.69 (2023 Homestead Value).

**Seller has been very thorough with the Seller Property
Information Report, taking the time to explain items as
needed through additional pages – it is attached to this
document. Agents and Buyers please read over the SPIR for
further details that may not be readily available within this
document. Also, please review the SPIR prior to reaching out

for questions.**

Zoning: Rural Residential.

Access the <u>Calais Zoning Regulations</u> for further information. The Calais Zoning Department may also be contacted at 802-456-8720 with any

additional questions.

Power: Hardwick Electric. See SPIR for further details and usage figures.

Septic: Private, mound system. 1,250 gallon tank. See SPIR for further details.

Water: Private drilled well.

Fuel: Propane, cord wood, and electric – usage detailed in SPIR

Heating: Heat pump, woodstove, baseboard, and radiant – detailed in SPIR

Subdivision: Parcel is part of a larger parcel. Per state law, the town road that divides the

property owned by the sellers is a natural subdivision, and no state

subdivision permit is required.

Acreage: The deed describes 14.4+/- acres and the survey referenced in the deed says

14.14+/- acres. The surveyed acreage has been used for marketing purposes.

Improvements:

• 1000+ sq ft addition and kitchen expansion

- o Built by Sticks and Stones Construction https://www.sticksandstonesvt.com/
- o Designed by Acordis Design https://www.arocordisdesign.com/
- o Kitchen Cabinetry by Stauffer Woodworking www.staufferwoodworking.com
- o Built-in wardrobes, laundry center by Inspired Closets https://www.inspiredclosets.com/
- o Features:
- o Standing seam roof
- o Wraparound deck with solar post-cap lighting
- Walk-out deck from bedroom
- o Walk-out basement with sitting area
- o Washer and Dryer on both lower and upper levels
- o Heat Pump/AC in all bedrooms and loft space
- o Hybrid Water Heater (2nd Zone)
- o Updated/new kitchen appliances, including double oven, built-in microwave, 36"
- o induction cooktop
- o Added storage 3 additional closets and loft storage area
- o New cedar siding, double door and sliding door on southern facade
- Additional Improvements
 - New water softener and hybrid water heater (1st Zone); installed by Lloyds Plumbing and Heating
 - o 18 Solar Panel Array (7.5MW+ annual production); installed by SunCommon
 - o Upgraded electrical service to 300A; installed by Hardwick Electric

Road: Hayden Rd is a class 4 road – further details in SPIR.

Services:

Consolidated Communications offers phone at the property. The seller currently utilizes Starlink for internet. Home is on the waitlist for CV Fiber internet services. This is detailed in the SPIR.

Disclaimer:

The information on this page is provided as a courtesy and is for general reference only. This information may not be relied on and was created from many sources that may or may not contain errors or otherwise be reliable. Some information, especially measurements and costs are only approximate. Taxes, utilities, zoning, state/local permits, construction costs, roads, associations, property condition, forestry plans, timber volumes/\$, boundaries, surveys and all other data found here may and does change. All buyers are encouraged to perform their own due diligence and not rely only on this information. Furthermore, no piece of vacant land should ever be considered guaranteed buildable, and none of the information contained herein should be interrupted or misconstrued to that effect. Purchasers are fully responsible for acquiring their own local and state permits or approvals that may be required in order to develop a piece of vacant land. No responsibility will be assumed for decisions and offers made from this information.





SELLER'S PROPERTY INFORMATION REPORT

TO BE COMPLETED BY SELLER 7/25/2024 LOUIS J. GOODSON Date Prepared: Seller's Name(s): 937 HAYDEN RD EAST CALAIS Property Address: Single Family Residence Multi-Family Residence (duplex, triplex, etc.) Type of Property: ☐ Condominium/Townhouse ☐ Land Only ☐ Commercial Primary Residence Vacation Property Rental Property Other: Use of Property: INTRODUCTION: This Report provides information from the Seller based on Seller's personal knowledge concerning the above Property. Unless otherwise disclosed, Seller does not have any expertise in construction, architecture, engineering, surveying or any other skills that would provide Seller with special knowledge concerning the condition of the Property. Other than having owned the Property, Seller has no greater knowledge about the Property than that which could be obtained by a careful inspection performed by or on behalf of a potential buyer. The real estate agents involved with the sale of this Property do not conduct or perform any inspection of the Property. Unless otherwise disclosed, Seller has not inspected or examined those portions of the Property that are generally inaccessible. THIS REPORT DOES NOT CONSTITUTE A WARRANTY OF ANY KIND BY THE SELLER OR BY ANY REAL ESTATE AGENT CONCERNING THE CONDITION OF THE PROPERTY. THIS REPORT IS NOT A SUBSTITUTE FOR A PROPERTY INSPECTION. BUYER HAS THE OPPORTUNITY TO REQUEST THAT SELLER AGREE TO A PROPERTY INSPECTION AS PART OF ANY CONTRACT FOR THE SALE OF THE PROPERTY. INSTRUCTIONS TO SELLER: (1) Complete this form yourself. (2) Answer ALL questions. (3) Disclose conditions that you know about that affect the Property. (4) Attach additional pages to this Report if additional information is provided. (5) IF YOU DO NOT KNOW THE FACTS, WRITE "DON'T KNOW." DO NOT GUESS THE ANSWER TO ANY QUESTION. THE STATEMENTS IN THIS REPORT ARE MADE BY THE SELLER. THEY ARE NOT STATEMENTS OR REPRESENTATIONS MADE BY ANY REAL ESTATE AGENT(S). 1. LAND (SOILS, DRAINAGE, BOUNDARIES AND EASEMENTS) DON'T KNOW ☐ YES DNO Has any fill or off-site material been placed on the Property? ☐ DON'T KNOW PYES □NO Do you know of any sliding, settling, subsidence, earth movement, upheaval or earth (b) stability problems that have affected the Property? Is the Property located in a federal flood hazard zone or wetlands, public waters or ☐ YES PNO ☐ DON'T KNOW (c) conservation zones designated by federal, state or local statute, regulation or ordinance? ☐ DON'T KNOW YES □NO (d) Do you know of any past or present drainage, high water table, or flood problems affecting the Property? TYES ☐ DON'T KNOW DNO Is the Property served by a road maintained by the municipality? (e) If the answer to (e) above is "No," how is the road serving the property maintained? ☐ Road Maintenance Agreement ☐ Homeowners/Road Association ☐ Private (by owner) Annual Cost(s): Other (explain): ☐ YES WNO DON'T KNOW Are there public or private landfills or dumps (compacted or otherwise) on the Property (g) or on any abutting property? Purchaser's Initials Seller's Initials

Are there currently any underground fuel storage tanks on the Property? If "Yes," Fuel Type:	□YES □YES □YES □YES □YES □YES □YES □YES	□ NO	DON'T KNOW DON'T KNOW DON'T KNOW DON'T KNOW DON'T KNOW
If "Yes," have they been removed? When? By whom? Do you know the location of the boundary lines of the Property? Are the boundary lines of the Property marked in any way? If "Yes," how are they marked? Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	□YES □YES □YES □YES □YES	□ NO	□DON'T KNOW □DON'T KNOW □DON'T KNOW □DON'T KNOW
If "Yes," have they been removed? When? By whom? Do you know the location of the boundary lines of the Property? Are the boundary lines of the Property marked in any way? If "Yes," how are they marked? Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	□YES □YES □YES □YES □YES	□ NO	□DON'T KNOW □DON'T KNOW □DON'T KNOW □DON'T KNOW
Do you know the location of the boundary lines of the Property? Are the boundary lines of the Property marked in any way? If "Yes," how are they marked? Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	EYES EYES EYES	□NO □NO □NO □NO	□ DON'T KNOW □ DON'T KNOW □ DON'T KNOW
Do you know the location of the boundary lines of the Property? Are the boundary lines of the Property marked in any way? If "Yes," how are they marked? Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	EYES EYES EYES	□NO □NO □NO □NO	□ DON'T KNOW □ DON'T KNOW □ DON'T KNOW
If "Yes," how are they marked? Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	FYES FYES	□NO □NO □NO	□ DON'T KNOW
Has the Property been surveyed? If "Yes," when? By whom? Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	VES VES	□NO	□ DON'T KNOW
If "Yes," when? By whom?	VES VES	□NO	□ DON'T KNOW
Is a copy of the survey available? Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	LYES	□NO	
Are there any easements or rights of way affecting the Property? Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?			
Are there any boundary line disputes, claims of adverse possession, encroachments, shared driveways, party walls or zoning set back violations affecting the Property?	□YEŞ	LINO	□ DON'T KNOW
rther explanation of any of the above:			□ DON'T KNOW
2 MECHANICAL ELECTRICAL ABBITANCES (OTI	TED SV	STEMS	
2. MECHANICAL, ELECTRICAL, APPLIANCES & OTH	IER SY	2115/012	
ATING/AIR CONDITIONING/HOT WATER SYSTEMS			
Heating System (check all that apply): Base Board Hot Air Radiant UHeat P	ump 🔲 I	Direct Ver	nt
GOther (explain): WOOD STOVE Age of Fur Fuel Type: ☐ Oil ☐ Natural Gas ☐ Propane ☐ Electric ☐ Wood ☐ Wood Pellet ☐ C	nace/Boil	er: <u>~ /8</u>	UC Don't Know
Fuel Type: Oil Natural Gas Propane Electric Wood Wood Pellet C	oal 🗆 So	lar	1
☐ Geothermal ☐ Other (explain):		14-07-00-	
Annual Fuel Usage: Gallons (or other measure) Provider:		2444	
Property used: ☐ Full Time ☐ Seasonally Fuel consumption may vary by user, number	er of occuj	pants and	weather conditions.
Air Conditioning: ☐ YES ☐ NO If "Yes," describe (central, heat pump, window, etc.):			
Hot Water System (check all that apply): Hot Water Tank Domestic/Off Boiler On	Demand	Heat I	Pump Water Heater
Age of Hot Water System: 1-24rs Don't Know			
Fuel Type: ☐ Oil ☐ Electric ☐ Natural Gas ☐ Propane ☐ Coal ☐ Solar ☐ Wood Pel	llet 🗆 Otl	ner	
Hot Water Tank is: ☐ Owned ☐ Rented If rented, from whom:	Month	ly rental fe	ee: \$
Alternative Energy System(s) (check all that apply): Solar Wind Hydroelectr Energy returned to grid: YES NO Owned or Leased		thermal	□Unknown
Electrical System: Electrical service panel has: Fuses Circuit Breakers Other (
Annual electricity usage: \$ 3,200 Electric utility provider: HARDWCK E	LECTI	RIC.	DEPT.
Property used: Full Time Seasonally Electricity consumption may vary by user, number of occupants	, number of ap	pliances and	weather conditions.
Main Breaker Amperes:Amps Don't Know			
Are you aware of any problems or conditions that affect any of the above systems? \(\simega\) YE	s Pro	If "Yes,	" explain in detail:
EPHONE / INTERNET / TELEVISION			
Is landline telephone service present at the Property? ☐ YES ☐ NO If "Yes," current p			
Is landline telephone service present at the Property? YES NO If "Yes," current p Is cellular telephone service available at the Property? YES NO If "Yes," list available	able provi		
	able provi		

	OTHER EQUIPMENT AND APPLIANCES INCLUDED IN SALE Check the items that will be included in the sale of the Property:
	Electric Garage Door Opener - Number of Transmitters 2
	Dehumidifier Lawn Sprinklers Automatic Timer Demoke Detectors - How Many? Dewhirlpool Bath
	Swimming Pool Pool Heater Spa/Hot Tub Pool/Spa Equipment (list):
	☐ Refrigerator ☐ Stove ☐ Hood/Fan ☐ Microwave Oven ☐ Dishwasher ☐ Garbage Disposal ☐ Trash Compactor ☐ Washer ☐ Dryer ☐ Central Vacuum ☐ Freezer ☐ Intercom ☐ Ceiling Fans ☐ Woodstove ☐ Sump Pump ☐ Well Pump ☐ Satellite Dish ☐ Indoor/Outdoor Grill ☐ Attic Fan(s) ☐ Window A/C
	□ Wood/Gas/Pellet/Other Stove (describe):
-	OTHER: Are any of the items that will be included in the sale of the Property in need of repair or replacement? YES NO If "yes", explain in detail:
	List equipment and appliances, including any AC units, that will be excluded from the sale of the Property:
	SPANDALONE PREGIE CUERENTLY IN BREHENT
	3. STRUCTURAL COMPONENTS
☐ Four ☐ Win	
	of the above items are checked, describe the defect, malfunction or item(s) that need significant repair:
Has the	ere ever been damage to the Property or any of the structures from fire, wind, floods, earth movements or landslides? DON'T KNOW If "Yes," explain in detail, including any repairs:
Has the	MENT/CELLAR/CRAWL SPACE: ere ever been any water leakage, accumulation of water, dampness or visible mold within the basement, cellar or any crawl space? □ NO If "Yes," explain in detail:
	nere been any repairs or other attempts to control any water or dampness within the basement, cellar or crawl space? S □ NO □ DON'T KNOW If "Yes," explain in detail, including any repairs:
Are any	y of the above recurring problems? LYES \(\sigma\) NO If "Yes," what are the problems and how often have they recurred?
	int containing lead been used on the Property?
	: Shingle Slate Metal Tile Other (describe) Don't Know
Approx Has the	e roof ever leaked since you have owned the Property? YES NO DON'T KNOW
Cust -	22
las the	roof been replaced or repaired since you have owned the Property? YES NO DON'T KNOW
	," when?
	re any current problems with the roof? YES NO DON'T KNOW
1 163	, сърши.
	4. WATER SUPPLY
ecial N	Notice: Water supplies, especially those that are not public or municipal supplies, are affected by many conditions about which have no knowledge or have any shifting to control. The control of the con
rning s	y have no knowledge or have any ability to control. These water supply systems can change, deteriorate or fail, often with rights. Seller makes no warranty or representation whatsoever that the water supply, including quality or quantity, will operate of
ntinue	to function for any period of time. Inspection of these systems by a qualified inspector is strongly recommended. As require
ler's Ini	

□ Public or Municipal □ Community □ Private □ Shared □ On-site □ Off-site □ Drilled Well □ Dug Well □ Spring □ L Water System Features : □ Cistern/Reservojr/Holding Tank □ Wat	er Softener/Conditioner Li Reverse Osmosis Li Infrared Light
Ultraviolet ☑Other: FIVIRATION Water Pipes are: ☑Copper ☐ Galvanized Metal ☐ Lead ☑ PVC (If Drilled Well: Drilled by: JOHNSON ATTESIAN WELL D	Plastic) Combination Don't Know Plastic 3385H Denth: 245
Gallons Per Minute (at time of driller's report): CONDITION OF WATER AND WATER SYSTEM	Date of driller's report: 5/14/2007
Has the water been tested for coliform bacteria? ✓ YES ☐ NO ☐ I	DON'T KNOW
If "Yes," when? By whom? Has any other water quality or water chemistry testing been done?	Results: NO DON'T KNOW
If "Yes," when? By whom?	Results:
Has any other water quality or water chemistry testing been done? If "Yes," when? Water softener ✓ YES ☐ NO If "Yes," ☐ Own ☐ Rent If rented Are you aware of low pressure in your water system? ☐ YES ☐ NO	, from whom: Monthly Rental Fee: \$
Has your water supply ever run out or run low? ☐YES ☑NO If	
Describe in detail any other problems you have had with your water s	system, including water quality or quantity:
Does the water have any odor, bad taste, cloudiness or discoloration?	YES NO If "Yes," describe in detail:
5. SEWER/SEPTIC/WAS Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions while to control. In addition, the useful life of these special to the second times and the inherent design of these systems.	t are not public or municipal systems are not designed to about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems representation whatsoever that these systems will open inspection of these systems by a qualified inspector is re-	t are not public or municipal systems are not designed about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems representation whatsoever that these systems will open inspection of these systems by a qualified inspector is refer sewer, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems)	t are not public or municipal systems are not designed to about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty of rate or continue to function for any period of time ecommended. State and local permits may be required (check appropriate boxes): [Septic Tank]
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems expresentation whatsoever that these systems will open inspection of these systems by a qualified inspector is referred to septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional dispose	t are not public or municipal systems are not designed to about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): [Septic Tank]
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is referred to sever, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater system New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional dispose Other Don't Know If other, please explain:	t are not public or municipal systems are not designed to about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ibility to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is represented to an associate systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems). New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional dispose Other Don't Know If other, please explain: CONDITION OF SYSTEM If other than public or municipal sewer	t are not public or municipal systems are not designed to about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ibility to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems epresentation whatsoever that these systems will open aspection of these systems by a qualified inspector is refer sewer, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional disposed Other Don't Know If other, please explain: CONDITION OF SYSTEM If other than public or municipal sewer	t are not public or municipal systems are not designed about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank Check appropriate boxes): Septic Tank Holding Tanks al area Mound System disposal area At Grade
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is referred to sever, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems on the property of the septic of the property of the septic	t are not public or municipal systems are not designed about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ibility to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems will open inspection of these systems by a qualified inspector is refer sewer, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional dispose Other Don't Know If other, please explain: CONDITION OF SYSTEM If other than public or municipal sewer Date system installed: 15 the system installed: 16 the system installed: 17 the system installed: 17 the system installed: 18 the system insta	t are not public or municipal systems are not designed about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ibility to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems conditions will open as pection of these systems by a qualified inspector is referred to an associated by a qualified inspector is referred to an assoc	t are not public or municipal systems are not designed about which Seller may have no knowledge or have are systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is referred to sever, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater system on the septic sept	t are not public or municipal systems are not designed about which Seller may have no knowledge or have are systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these system special conditions and inherent design of these systems will open as severate and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (t are not public or municipal systems are not designed about which Seller may have no knowledge or have are systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems between that these systems will open aspection of these systems by a qualified inspector is record sewer, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems). New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional disposed Other Don't Know If other, please explain: CONDITION OF SYSTEM If other than public or municipal sewer Date system installed: What was done? Type of septic tank: Concrete Metal Fiberglass Other (Concrete tank capacity (in gallons) 1,250 Don't Know Date Septic Tank Last Inspected? Balance of these systems that affected by many conditions above the systems will open as a property of the septic tank capacity (in gallons) 1,250 Don't Know By will be propertied to the systems of the system	t are not public or municipal systems are not designed about which Seller may have no knowledge or have are systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is refer sewer, septic and wastewater systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater system on the septic sep	t are not public or municipal systems are not designed about which Seller may have no knowledge or have an systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): System Off-site septic/wastewater system Septic Tank Holding Tanks al area Mound System disposal area At Grade Towastewater system, answer the following: Stem entirely on your Property? YES NO DON'T KNOW TYES NO If "Yes," when? By whom? By whom? Don't Know Reports of last inspection/pumping attached: YES NO hom? MICHAELD SEPTIC SERVICE
Special Notice: Sewer septic and wastewater systems that perform indefinitely and are affected by many conditions ability to control. In addition, the useful life of these standitions, maintenance, the inherent design of these systems conditions, maintenance, the inherent design of these systems representation whatsoever that these systems will open aspection of these systems by a qualified inspector is represented in the systems. TYPE OF SYSTEM The Property is connected to and serviced by (Public or Municipal Sewer System On-site septic/wastewater systems). New or Alternate Technology (explain technology) Cesspool Sewage Pump Dry Well Conventional disposed of the property of the public or municipal sewer system installed: CONDITION OF SYSTEM If other than public or municipal sewer Date system installed: What was done? Type of septic tank: Concrete Metal Fiberglass Other (concrete tank capacity (in gallons) 1,250 Don't Know Date Septic Tank Last Inspected? Black Don't Know By with the property of the point of the septic Tank Last Pumped?	t are not public or municipal systems are not designed about which Seller may have no knowledge or have are systems is affected by the amount and type of use, so ms and many other factors. Seller makes no warranty or rate or continue to function for any period of time ecommended. State and local permits may be required to the check appropriate boxes): Septic Tank

(a)			a decision for the second		
1	Age of Building(s): Main Bldg Additions to Main Bldg	2		~	
	Additional Building(s): (a)(b)				
(b)	Is Seller currently occupying the Property? If "No," how long has it been since Seller	EYES	□NO		
	occupied?				
(c)	Has Seller built or caused to be built any of the buildings on the Property, or made any additions, modifications, alterations or renovations to any building on the Property?	EYES	□NO	\n_	SA
(1)	If "Yes," please explain:	E YES	Пис		-1
(d)	If "yes," did you obtain all necessary permits and approvals for such work?	□ YES	□NO □NO	and the second second	7
(e)	Are any property or development rights (e.g. conservation easements to Land Trusts, etc.) owned by others? If "Yes," by whom:	LIYES	LIPNO		
(f)	Has Seller received written notice of any violations of local, state or federal laws, building codes and/or zoning ordinances affecting the Property?	□YES	PNO	The same of the sa	
(g)	Are there any property tax abatements, land use tax stabilization agreements or other special property tax arrangements applicable to the Property?	□YES	□ XO	□ DON'T KNOW	1
(h)	Has Seller received notice that the Property will be reassessed by any taxing authority during the next 12 months?	□YES	☑ No		200
(i)	Does the property have Urea-Formaldehyde Foam Insulation?	□YES	□NO	DON'T KNOW	5A
(i)	Does the Property have Great ormalachyde Foam Institution? Does the Property have Asbestos and/or Asbestos Materials in the siding-walls-plaster-flooring-insulation-heating system?	□YES	₽No	□ DON'T KNOW	
(k)	Has the Property been tested for Radon Gas?	YES	□NO	□ DON'T KNOW	
(1)	If "Yes," when? 8/2021 By whom? JOBI UPCTOUNCED Results: SA				SA
(m)	Does the Property have evidence of mold?	□YES	PNO	DON'T KNOW	
(n)	If "Yes," what has been done about the mold?				1
(0)	Are you aware of any off-site conditions in your neighborhood/community that could adversely affect the value or desirability of the Property, such as noise, proposed major new development, relocation or major construction of roads or highways, proposed zoning changes, etc.? If "Yes," explain in detail:	□YES	₽ÑO		
(p)	Is there any infestation by pests that affect the property? If "Yes," explain:	□ YES	□NO	□ DON'T KNOW	SA
(q)	Do you have any knowledge of any damage to the Property caused by pests?	YES	□NO	□ DON'T KNOW	A
(r)	Is the Property currently under warranty or other coverage by a licensed pest control company?	□YES	⊡ √0	□ DON'T KNOW	
(s)	Do you know of any termite/pest control reports or treatments for the Property in the last five years?	□YES	□NO	□ DON'T KNOW	SA
(t)	Does the Property have any audio and/or video surveillance or recording equipment? If Yes, will said equipment be active during showings? Yes \(\Delta\) No \(\Delta\)	□YES	₽ No	□ DON'T KNOW	
(u)	Has the Property received a home energy audit/assessment/rating/profile? If yes, when? by whom?	□ YES	₽ No	□ DON'T KNOW	
(v)	Further explanation of answers to any of the above:				1
7.	CONDOMINIUMS SUBDIVISIONS/ HOMEOWNERS' ASSOCIATION	ONS/RO	OAD MA	INTENANCE	
	AGREEMENTS/ROAD MAINTENANCE ASSOCI	ATION:			
(a)	Is the Property part of a condominium or other common interest ownership regime or is it subject to covenants, conditions and restrictions (CC&R's)? If "Yes," Condo docs or CC&R's attached?		NO NO		
(b)	Is there any defect, damage, or problem with any common elements or common areas? If "Yes," describe below.	□YES	□NO	□ DON'T KNOW	
(c)	Is there any condition or claim which may result in an increase in assessment or fees? If "Yes," describe below.	□YES	□NO	□ DON'T KNOW	1
	Are any required storm water permits current?	YES	□NO	☐ DON'T KNOW	

(e)	Are there any homeowners' a affecting the Property?	ssociation or "commo	on area" expenses or a	ssessments	□ YES	□NO	□ DON'T KNOW
(f)	Are there presently any outs amount: \$	standing special asses	sment(s) on the Prop	perty? If "Yes,"	□ YES	□NO	
(g)	Are there any anticipated speamount: \$	□YES	□NO				
	Purpose of special assessmen						
(T)	Years or term remaining on a						
(h)	Are there any current actions condominium owners' associ	ation and any other pa	arties? If "Yes," desc	ribe below.	YES	□NO	□ DON'T KNOW
(i)	Do you know of any violatio condominium rules or CC&F				□YES	□no	□ DON'T KNOW
(i)	Contact person/manager for o	condominium/homeov	vner association: Nat	ne:			
Furth	er explanation of any of the	above:					
			_				
answeri	ERE ANYTHING ELSE Ting this question, you should be	e guided by what you	would want to know	about the conditi			
☐ YES	□ NO ② DON'T KNOW	OF ANYTHING EL	SE. If "Yes," explain	n:			
concern the Proj buyer. REAL THE P PROPE INFOR correct BUYER	R'S STATEMENT: Seller is along the sale of the Property. perty or any feature of the Property in DELIVERING THIS RESTATE AGENT THAT THEY ROPERTY, THAT THEY RTY OR ANY OF THE INFOMATION PROVIDED IN The to the best of Seller's knowled RPROSPECTIVE BUYER A	The information property. Seller hereby EPORT TO A BUYE IEY HAVE ANY INITIAL HAVE MADE AN ORMATION PROVICES REPORT BY THE BE AS OF the date sign CKNOWLEDGES REPORT BY THE CKNOWLEDGES REPORT BY THE PROPERTY AND	vided herein does not authorizes any real examples and real examples. R OR PROSPECTIVE DEPENDENT OR PARTIES AND THIS REPORT OF SELLER. Seller ed by Seller.	constitute any wastate agent to prove the BUYER, NO ERSONAL KNOWN VESTIGATION ORT BY SELLER acknowledges that	arranty, expride a copy REPRESEL WLEDGE ABOUT OR THAT at the information TH ON TH	oress or in of this report of this report of this report of the contract of th	aplied, by Seller about port to any prospective I IS MADE BY ANY THE CONDITION OF THE AVE VERIFIED THE byided in this report is
MADE ESTAT MAY O SELLE WHICH	R/PROSPECTIVE BUYER OF BY THE SELLER AS OF E AGENT. THIS REPORT OBTAIN A PROPERTY INSIR. BUYER/PROSPECTIVE HARE NOT ADDRESSED II	THE ABOVE DATE IS NOT A SUBSTIT PECTION. HOWEV BUYER UNDERST	E. IT IS NOT A WATER TO THE FOR ANY PROBE. ANY SUCH INSTANDS THAT THER	ARRANTY OF A OPERTY INSPEC OPECTION MUST	NY KIND CTION, BI I BE BY W	BY SEL UYER/PR /RITTEN	LER OR ANY REAL OSPECTIVE BUYER AGREEMENT WITH
Seller:			Purchaser:	(G:			
	(Signature)	Date		(Signature)		D	ate
Seller:			Purchaser:				
	(Signature)	Date		(Signature)		D	ate
Seller:			Purchaser:				
	(Signature)	Date		(Signature)		D	ate
Seller:			Purchaser:				
	(Signature)	Date		(Signature)		D	ate

Appendix Seller's Property Information Report 937 Hayden Rd, East Calais

- 1b. There is heaving that occurs in the winter due to freeze/thaw cycles on the lawn areas. Nothing has occurred which has affected the home or garage foundations.
- 1d. Heavy rain in July 2023 caused damage to the driveway and utility access road. Heavy rains in June and July 2024 caused additional damage to both. Both the driveway and utility access road have been repaired.

Heavy rains in June and July 2024 also caused a large volume of water to come off the roof at the junction of the original house and the addition on the southfacing side. This in turn caused some erosion at the edge of the hill. The owner has mitigated this with a small retaining wall and the addition of stone to that area.

- 1e. Hayden Road is a Class 4 road.
- 1f. Owners of property on Hayden Rd occasionally perform limited maintenance on the road as needed. However, there is no annual cost.
- 1h. There is 1 underground fuel tank (propane) which provides fuel for the garage heating.
- 1I. The property was surveyed in February 2007 by John H. Thetford and Associates, Montpelier, VT.
- 1m. A copy of the survey is attached.
- 1n. A portion of the property is affected by Hayden Rd/Town of Calais right of way. (See survey)
- 2a. There are several heat sources in the home:
 - 1) Wood Stove The wood stove has been enough to heat the main floor (with exception of master bath) and the loft area. The wood stove was installed by the original owner. On average, the owner has used about 2.5 cords of wood each winter. There is approximately 1-2 cords of firewood on property which will convey.
 - 2) Heat Pumps On days where the wood stove is not necessary, heat pumps are located in all of the bedrooms and the loft area (Electric). The heat pumps were installed in 2023 by Vermont Energy, Williston, VT. See 2e for electric usage.
 - 3) Baseboard heating is installed on the main floor and the loft area which is powered by the gas boiler in the main basement utility room. (Propane) Baseboard heating and the gas boiler were installed by the original owner. Propane usage is less than \$100/year due to low usage of this heat source.
 - 4) In the main section of the basement, radiant heating is in the floor which is powered by the gas boiler in the main basement utility room. (Propane) Radiant Heating and the gas boiler

Seller's Initials		Purchaser's Initials	

- were installed by the original owner. Propane usage is less than \$100/year due to low usage of this heat source.
- 5) In the garage, there are forced air heaters on both levels. (Propane/Electric) The owner has not any of the heating systems in the garage.
- 2b. There are air conditioning units connected to the heat pump in each of the bedrooms and the loft area. They were installed in 2023 by Vermont Energy, Williston, VT.
- 2c. There are two water heaters in the home and one in the garage:
 - The water heater located in the main utility room in the basement provides hot water to the basement utility room sink, basement washer, basement bathroom and main level master bath. This water heater was installed in 2022 by Lloyd Home Service, Cabot, VT.
 - 2) The water heater located in the second utility room in the basement (off the bedroom) provides hot water to the kitchen and to the hallway bathroom. This water heater was installed in 2023 by Allways Plumbing and Heating, Plainfield, VT..
 - 3) Both water heaters in the house are heat pump water heaters.
 - 4) The hot water heater in the garage area is upstairs and is electric. The owner is not aware when was installed as was done by the original owner. The garage plumbing is currently winterized.
- 2d. There are 18 solar panels in the array on the southern-facing garage roof and were installed by SunCommon in 2021. There is an app (Enlighten) which can be used to monitor solar energy production in near real-time. Energy generated by the solar array is returned to the grid (Hardwick Electric). Specifications for the installed array are below:

SYSTEM DETAILS								
DC SYSTEM SIZE (kWp):	6.84	MODULE (QTY) MODEL:	(18) LG380N1C-A6					
AC SYSTEM SIZE (kW):	5.31	INVERTER (QTY) MODEL: (18) IQ7PLUS-72-2-US						
ESTIMATED ANNUAL PRODUCTION	7,103 kWh*	*estimated production subject to weather conditions and any planned tree remova						
ARRAY AZIMUTH:	179°	SERVICE SIZE (A):	200					
ARRAY TILT:	44°	SERVICE TYPE:	UNDERGROUND					
ESS TOTAL POWER (kW):	0.0	UTILITY:	HED					
ESS TOTAL USABLE ENERGY (kWh):	0.0	BATTERY (QTY) MODEL:	N/A					

- 2e. There are 3 service panels:
 - 1) The main service panel is in the electrical room adjacent to the bulkhead exit in the basement.
 - 2) There is a second service panel tin the second utility room in the basement (off the bedroom)
 - 3) The third service panel is in the garage.

Seller's Initials	Purchaser's Initials

Annual Electric Usage by Month

Billing Date	Due Date	Meter Read Date	KWH	TOD KWH2	Net KWH	Bill Type	Bill Amount
07/01/24	08/01/24	06/12/24	589	-248	530	NORMAL	\$80.30
06/01/24	07/01/24	05/14/24	1475	0	1475	NORMAL	\$309.53
04/15/24	05/15/24	04/10/24	2116	0	2116	NORMAL	\$440.08
03/15/24	04/15/24	03/06/24	1534	0	1534	NORMAL	\$315.83
02/15/24	03/15/24	02/13/24	2314	0	2314	NORMAL	\$471.81
01/15/24	02/15/24	01/10/24	1820	0	1820	NORMAL	\$372.51
12/15/23	01/15/24	12/14/23	1791	0	1791	NORMAL	\$366.73
11/15/23	12/15/23	11/13/23	1792	0	1792	NORMAL	\$366.93
10/15/23	11/15/23	10/11/23	875	0	875	NORMAL	\$183.82
09/15/23	10/16/23	09/12/23	824	0	824	NORMAL	\$163.01
08/15/23	09/15/23	08/11/23	800	0	800	NORMAL	\$80.44
07/15/23	08/15/23	07/06/23	513	-372	255	NORMAL	\$27.80
06/15/23	07/17/23	06/12/23	666	-709	428	NORMAL	\$29.46

Please note that the solar panels were disconnected as a result of the electrical upgrade (July 2023) and were not able to be reconnected until late May 2024. Above usage reflects only ~2 months of solar panel production.

Electrical billing periods are approximately mid-month to mid-month and now billed on the first of the following month (e.g. 07/01/24 billing covers usage period 05/14/24-06/12/24).

- 2g. The owner has not had a landline, however, landline service is available from Consolidated Communications. Phone service will also be offered by CVFiber.
- 2h. The owner has had cellular service via AT&T, T-Mobile/Mint and Verizon. Reception can vary depending where you are on the property and your phone.
- 2i. The current Starlink dish and Wi-Fi modem can be transferred to the buyer. The Starlink dish has not been mounted on the house given the pending CVFiber availability. The main CVFiber cables have been run on Hayden Rd. "Last mile" connections to each home on Hayden Road home are pending. The property is on the installation waitlist with CVFiber.
- 2j. DirectTV is currently being used.

2k.

- 1) Dehumidifier All of the heat pump units have a dehumidifier (Dry) setting
- 2) Refrigerators In addition to the main refrigerator in the kitchen, there is also a wine fridge. There is also a refrigerator in the basement which will convey with the property.
- 3) Washer/Dryer there are washer/dryer units on the main level and also the basement. The washer/dryer in the basement is approximately 2 years old and the washer/dryer on the main level is less than 1 year old.

Seller's Initials			Pur	chaser	's I	niti	als		

- 4) Ceiling Fans there are ceiling fans in the living room area, loft area and both bedrooms on the main level.
- 5) Well pump Related to the water system, a whole house water filter was added when the new water softener was installed to filter out sediment.
- 6) Satellite Dish there is a satellite dish attached to the deck for TV reception (Direct TV); there is also a satellite dish for Starlink that can be transferred to the new owner (along with the operating/wifi component.

3. Basement

The owner has experienced dampness and accumulation of moisture in the main utility room in the basement. This mainly occurred when there had been significant and continued rain and/or a succession of days with high temperatures and high humidity. (The well water pressure tank tends to sweat during these periods.) To control this, the owner has a dehumidifier in the utility room keep the humidity and dampness under control.

Under previous ownership, there had been water accumulation in the southern corner of the basement which damaged the laminate flooring. The source was not determined when the owner purchased the property, but there have not been new occurrences in that area. The damaged flooring was removed, however, the laminate floor replacement of damaged pieces was not completed as rugs were put down in the area. There is a supply of the same laminate flooring in the garage should the new owner wish to complete that repair.

In 2023, there was a water leak in the basement bathroom (in the wall between the toilet and the shower). The leak was due to vibration/pipe rubbing against ceiling joist due to not being secured properly. This was repaired professionally (Lloyd Home Service) and the area was dried thoroughly before closing up wall. There is a small area which the owner has just become aware of under the bathtub spout where it appears the wall may have been weakened as a result of the water leak and was not apparent at the time the rest of the wall was repaired.

Roof

5 Sentic System

The standing seam metal roof was installed in 2023. Since that installation, there has been no leakage. There was a small leak between the time that the old roof was removed and the new roof was being installed. The leakage did not occur inside the home, but occurred on the front porch area, approximately above the front door.

4. Water Testing - please see attached results of water test from August 2021.

Water System - Additional notes

The plumbing in the garage is currently winterized. The water supply pipe into the garage requires a heat tape during the winter to prevent burst pipe.

Water Pressure - The water pressure can be low if multiple uses are happening simultaneously (e.g. showers, toilet flushing, washing machine filling, etc.)

o. Copile Cyclem	
Seller's Initials	Purchaser's Initials

When the property was purchased in 2021, the septic tank and drain from the house was inspected. The company performing the inspection identified a sag in the drain pipe between the house and the septic system and recommended that this be remedied. The owner has completed the recommended repair.

The septic inspection report from 2021 is attached.

6c. Home Addition

An addition was built onto the home to provide another bedroom on the main level of the house, add a full bath to the main level, add a laundry area on the main level, expand the kitchen, provide a proper bedroom location in the basement, add a sitting area and walk-out capability from the basement and also extend the deck to wrap around the southern facade.

As part of this work, the southern facade of the house has new siding, new french doors and a sliding door which access the deck from the living room and dining areas.

6d. Yes, permit was approved by the Town of Calais on September 14, 2022. Permit # 2022-26 was issued by the town.

6i. Foam Insulation

The home does have foam insulation in a number of areas, however, the owner does not know if it is Urea-Formaldehyde Foam insulation

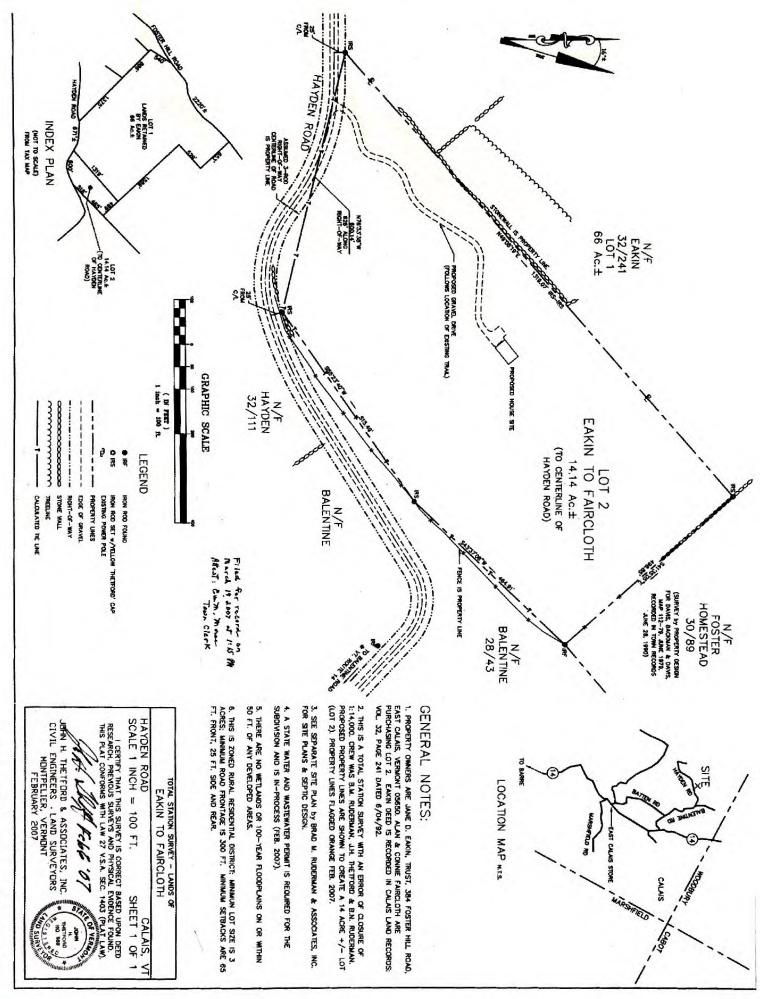
6l. The property was last tested for radon in August 2021 and was tested by licensed Radalink Radon Inspector Joby McDonald of Checkpoint Property Inspectors.

The test indicated an elevated level of radon which required remediation. (see attached report)

Upon taking ownership of the property, a radon remediation system was implemented (exhaust fan creating vacuum under concrete slab). System was installed by Gonyaw Environmental Services, LLC, Newport, VT in October 2021.

- 6p. There has been evidence of mice both in the home (mainly in basement utility rooms and loft space under the eaves) and in the garage. The owner has caught mice using store bought traps. See 6s below.
- 6q. Earlier this year, a groundhog found its way into the garage and ended up being trapped overnight. The groundhog in trying to find ways to get out made some damage in the drywall adjacent to one of the garage doors.
- 6s. The owner has had one professional treatment for mice; Company found where they were most likely getting in. Once this area was closed off, the issue was resolved. In the late fall and winter, we do see and catch mice that have made their way in. No damage has been caused.

Seller's Initials	 	 	Purchaser's Initials	 	



Original Survey / Site Plan

Pure Water Analytics, Inc.

Sample Number	Goodson	Report Date	8/7/2021
Customer Name	Joby McDonald	Date Collected	8/3/2021
Sample Address	937 Hayden Rd	Time Collected	12:30 pm
	Calais VT 05650	Date Received	8/6/2021
Sample Location	Drilled, 240', master bath	Time Analyzed	6:03 pm
		Date Analyzed	8/6/2021

Analytical Results

Sampled	Sample Results	MCL	Description	MDL
Total Coliform Bacteria	ND	0 Colonies present	Water is potable for Coliform	0 Colonies present
E coli	ND	0 Colonies present	Water is potable for E coli	0 Colonies present
Lead	ND	0.015mg/L	Lead can cause serious health problems, especially for babies, children and pregnant women	0.002 mg/L
Nitrate N	2.0	10 mg/L	Sources: Sewage systems, animal waste and fertilizer run off	0.05 mg/L
Nitrite N	0.2	1.0 mg/L	Same as Nitrate, rapidly converted to Nitrite	0.01 mg/L
Total Nitrate/Nitrite	2.2	10 mg/L	Can affect health if above maximum contamination level	0.01mgL

Laboratory Signature:

Lab ID: 0362336

*= Exceeds EPA Guidelines MCL= Maximum Contamination Level

MDL= Minimum Detection Level

Disclaimer: The integrity of the sample and results is dependent on the quality of sampling. The results apply only to the actual ample tested. Pure Water Analytics, Inc. shall be held harmless from any liability arising out of the use of such results. Results can change dramatically as environmental conditions change, such as weather or water episodes (flooding, extremely hard rains, cross contamination etc.)

Michauds Septic Service

Date: August 3,2021

For: Louis Goodson

Location: 937 Hayden Rd East Calais VT

Results: This property has a 1250-gallon concrete septic tank in good condition. Scoped a total of 42

feet of inlet pipe. The 24 feet of inlet pipe that is outside of the house has a significant sag which is

causing buildup of grease and sludge. This section of inlet pipe will need to be replaced for the system

to work properly. The outlet pipe is in good condition and goes to a 1000-gallon pump station that was

in proper working order at the time of viewing.

We strongly recommend that the 24 feet of inlet pipe that is located outside of the house be replaced to

prevent back up and clogging issues with this septic system.

Thank you.

Travis Michaud

Disclaimer: Michauds Septic Service makes no warranties of the life expectancy or capacity of this septic

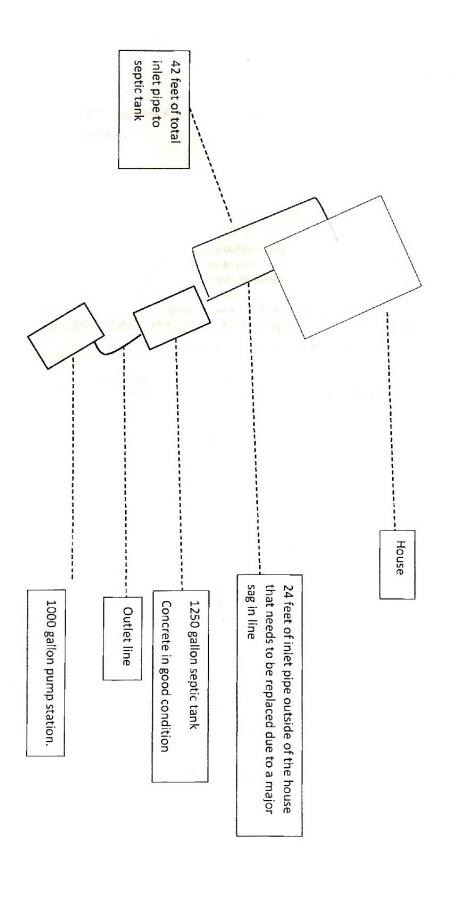
system. We only verify that the septic system is intact, and all parts are in proper working order at the

time of viewing.

109 Michaud Farm Rd East Hardwick VT, 05836 802-472-6682 info@michaudssepticservice.com

937 Hayden Rd East Calais

Drawing is not to scale





CERTIFIED RADON REPORT

August 6, 2021

Test Number:

1511-252

Property Inspected:

937 Hayden Rd, Calais, VT 05650

Licensed Radalink Radon Inspector:

CheckPoint Property Inspections

Test performed for: Louis Goodson

Joby McDonald P.O. Box 123

Orleans, VT 05860

Phone:

802-503-3884

Fax:

Test Ended:

Calibrated:	02/15/2021 -	02/15/2022
Tost Started	08/03/2021	10:11 AM

08/06/2021

12:50 PM

Placed By: Retrieved By: Test Site:

Joby McDonald (+) Joby McDonald (+) Finished Basement Test Duration: 74 hours

Temp. Pressure R.H. 66.0 Min: 297 61 Avg: 72.4 29.7 63 75.0 Max: 29.8 69

(+)State license or certification number unavailable

4.6 pCi/l

AVERAGE RADON CONCENTRATION:

Uncertainty: ± 1.04%

Test has met minimum EPA sampling duration.

	08/03/			/2021	08/05/2021	08/06	/2021
Time	pCi/l	Flags	pCi/l	Flags	pCi/l Flags	pCi/l	Flags
00:11 am			3.7		4.1	6.5	
01:11			3.7		6.1	6.2	
02:11			3.7		3.6	4.2	
03:11			2.9		4.7	3.8	
04:11			5.1		4.2	4.8	
05:11			3.3		4.6	5.1	
06:11			5.5		4.1	5.7	
07:11			4.0		3.9	5.1	
08:11			5.1		4.0	5.8	
09:11			4.5		4.1	7.6	
10:11			6.1		6.2	4.9	
11:11	Eq.		6.1		4.1	4.8	
12:11 pm	Eq.		3.8		6.1	5.5	
01:11	Eq.		6.6		6.7		
02:11	Eq.		5.5		4.3		
03:11	Eq.		5.0		5.2		
04:11	Eq.		3.4		5.4		
05:11	Eq.		5.6		4.9		
06:11	Eq.		3.6		5,4		
07:11	1.5		3.9		4.5		
08:11	1.2		4.5		3.9		
09:11	3.3		3.9		5.0		
10:11	3.6		4.1		3.2		
11:11	4.1		4.1		4.4		
			= AC Power uilization Pe	Disruption; T	=Tilt		

While every effort was made to maintain optimum quality control and EPA Protocol during the testing period, neither Radalink, Inc. or its licensed agents provide any warranty, expressed or implied, for the consequences of erroneous test results. There can be some uncertainty with any measurement due to statistical variations, extreme weather changes, operation of the building, and other factors, Radalink, Inc. and its licensed operators shall not be liable under any charge or claim for losses, claims, charges, fees, demands, expenses, or damages resulting from a radon test. This report is subject to the terms on the last page of the document.

Radalink, Inc. NRPP Cert.: 101381AL1

1511-252

ENVIRONMENTAL DATA

Property Inspected:

937 Hayden Rd Calais, VT 05650

•	Time Ten	1 am	_	_	_	-	<u>-</u>	-	_	<u>-</u>	_	-	11:11 64.	1 pm 66.0			1 69.0				1 69.0				
06/03/2021	Temp InHg												-	-	.0 29.7							•			•
17(Ⅱ													69 /			7 62								
8	Тетр	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0
08/04/202	In Hg																								
-	된			62			62				82	62	62		62				3	62			62	_	62
80	Тетр	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	73.0	75.0	75.0	75.0	75.0	75.0	75.0
707/00/00	InHg																								
	된												62					99	99	99	99	99	99	99	99
Sec.	Тетр	75.0	75.0	75.0	73.0	73.0	73.0	73.0	73.0	75.0	75.0	75.0	75.0	75.0											
1202/90/80	InHg	29.7	29.7	29.7	29.7	29.7	29.7	29.7	29.8	28.7	29.8	29.7	29.7	29.7											
	퓌	88	99	99	99	99	99	99	99	99	88	99	99	99											

AVERAGE RADON CONCENTRATION:

4.6 pCi/I



Terry Howell, Quality Assurance Mgr. Radalink, Inc. NRPP 1357917

	Minimum	Average	Maximum	Variance
Temperature:	66.0	72.4	75.0	3.85
Barometric Pressure:	29.7	29.7	29.8	0.0
Relative Humidity:	61	88	69	3.97

NOTE: The first hour's environmental data is excluded from the table above.

Radalink, Inc. 5599 Peachtree Road Atlanta, GA 30341 Phone: (800)295-4655