

Visual Property Inspection

30 Pelican Point
Murray Lake, Saskatchewan

Prepared for :

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Inspected by :

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Property and Site

Limitations

- Restricted
 Debris
 Snow
 Vegetation



Conditions

- Clear
 Cloudy
 Rain
 Wet

Approx. Temperature 12

Building

- Condo
 Rural
 Bungalow
 Bi-Level
 2 Story
 3 Story
 Semi-Detached
 Duplex
 Row House
 Other

Single level built on crawl space.

Landscaping

- Slopes to House
 Flower Bed
 Hedge
 Tree
 Ravine
 Earth to Wood
 Site Erosion
 No Swale

Damaged: No

Trim and maintain vegetation away from structure to reduce moisture damages and premature wear of finishing materials.

Property and Site



Driveway

Slopes to House
 Paving Stone
 Gravel
 Concrete
 Asphalt
 Damaged: **No**

Walkway/Path

Slopes to House
 Paving Stone
 Patio Block
 Concrete
 Asphalt
 Damaged: **No**

Lighting

None
 Unsecured
 Operational: **Yes**

Deck/Patio

Unsecured
 Wood
 Brick
 Concrete
 Metal
 Damaged: **No**
 Slopes to House
 Paving Stone
 Patio Block
 Stone
 Crack
 Deterioration
 Mold
 Rot

Property and Site



Exterior

Limitations

- Clearance Seasonal Storm Windows Debris Shrub Snow
 Restricted Parged

Foundation Wall

- Not Exposed Poured Concrete Block Brick Stone
 Exterior Rigid Insulation PWF Piling Crack Mildew
 Stain Frost Heave

Damaged: No

Wall Surface

- No Ground Clearance Aluminum Composite Brick Stone
 Stucco Vinyl Siding Steel Split Repoint Repaint
 Recaulk Crack Mildew Stain Wood

Damaged: No

Windows

- Inspected with Binoculars Storm Unsecured Repaint Recaulk
 Weather-strip Mildew Stain Poor Trim

Damaged: No

Doors

- Binds Damaged Storm Unsecured Repaint Recaulk
 Weather-strip Mildew Stain Split

Operational: Yes

Lighting

- None Unsecured

Operational: Yes

Receptacle

- Damaged Install GFCI Reverse Polarity No Ground Open Ground

Operational: Yes

Roof Structure

Inspected By:

- Binocular
 Roof Edge
 Walk On
 No Access

Limitations

- Deck
 Gravel
 Height
 Steep Slope
 Rain
 Solar Panel

Main Roof

- Flat
 Gable
 Valley
 Hip
 Shed
 Other



Gutter/Downspout

- | | | | | | | |
|--|--|--|--|----------------------------------|-------------------------------------|--------------------------------|
| <input type="checkbox"/> Unsecured | <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> Galvanized | <input type="checkbox"/> Copper | <input type="checkbox"/> Plastic | Damaged: | No |
| <input type="checkbox"/> Dent | <input type="checkbox"/> Corrosion | <input type="checkbox"/> Leak | <input type="checkbox"/> Drainage Below Ground | <input type="checkbox"/> Clean | <input type="checkbox"/> Incomplete | <input type="checkbox"/> Spill |
| <input type="checkbox"/> Extended Leader | | <input type="checkbox"/> Redirect Leader | | | | |

Maintain downspouts 6-8 feet away from structure to reduce any moisture related damages to foundation/structure.



Roof Structure

Fascia/Soffit

- | | | | | | |
|-------------------------------------|--|------------------------------------|--------------------------------|--------------------------------|--------------------------------|
| <input type="checkbox"/> Not Vented | <input checked="" type="checkbox"/> Aluminum | <input type="checkbox"/> Wood | <input type="checkbox"/> Vinyl | <input type="checkbox"/> Other | <input type="checkbox"/> Loose |
| <input type="checkbox"/> Mildew | <input type="checkbox"/> Stain | <input type="checkbox"/> Corrosion | | | |

Damaged: Yes

Repair as required, when trees are removed away from structure



Covering

- | | | | | | |
|---|--|---------------------------------------|-------------------------------------|---|--|
| <input checked="" type="checkbox"/> Asphalt Shingle | <input type="checkbox"/> Concrete | <input type="checkbox"/> Wood Shingle | <input type="checkbox"/> Wood Shake | <input type="checkbox"/> Fiberglass Shingle | <input type="checkbox"/> Broken |
| <input type="checkbox"/> Tar | <input type="checkbox"/> Metal | <input type="checkbox"/> Other | <input type="checkbox"/> Nail Pop | <input type="checkbox"/> Loose | <input checked="" type="checkbox"/> Curl |
| <input type="checkbox"/> Crack | <input type="checkbox"/> Patched | <input type="checkbox"/> Mildew | <input type="checkbox"/> Stain | <input type="checkbox"/> Worn | |
| <input type="checkbox"/> Fungus | <input type="checkbox"/> Improper Installation | | | | |

Damaged: No

Some damage noted from trees rubbing. Repair replace as required.



Roof Structure



Life Expectancy

- Typical Middle Exceeded

Average life time is between 15-25 years max, depending on conditions.

Accessory

- Unsecured Air Vent Vent Stack Turbine Electrical Mast Solar Panel
 Skylight Antenna Dish

Damaged: No

Flashing

- Not Checked Chimney Dormer Drip Edge Flat Roof Skylight
 Roof to Wall Stack Valley Roll Roofing Aluminum Copper
 Rubber Gap Deterioration Corrosion Tarred Reseal
 Improper Replace When Re-roofing

Damaged: No

Chimney/Vent

- Leaning Fireplace Furnace Gas Insert Other Brick
 Metal Wood Stucco Crack Deterioration Corrosion
 Loose Abandoned No Wind Cap Metal Liner Required

Damaged: No

Chimney Cap

- None Concrete Masonry Metal Other Crack
 Deterioration Corrosion Loose

Damaged: No

Visible Flue Liner

- None Brick Clay Metal Metal Insert Rain Cap
 Deterioration Corrosion Loose Crack Improper
 Advise Cleaning

Damaged: No

Limitations

- No Access
 Sealed
 Stored Items
 Looked In
 Entered
 Hatch
 Pull Down
 Insulated

Limited access due to locations of access panel.

Structure

- Truss
 Rafter
 Warped
 Stain
 Sag
Damaged:
No
 Split



Sheathing

- Condensation
 Composite
 Thermal Board
 Plywood
 Board
Damaged:
No
 Mildew
 Sag
 Stain
 R Felt

Insulation

- Radiant Barrier
 Concealed
 Finished
 None
 Vapor Barrier
 Fibreglass
 Mineral
 Cellulose
 Wood Shavings
 Rigid Plastic
 Foam
 Other
 Batt
 Blown
 Sprayed
 Required

Estimated Depth 12 inches

Attic



Ventilation

- None Soffit Gable End Turbine Mechanical Baffles
 Roof Blocked Required

Damaged: No

Basement/Structure

Limitations

- Finished Clutter Dry Weather Dry Ground



Wall

- Crack Concealed Mildew Concrete Brick PWF

Damaged: No

Basement/Structure



Ceiling	<input type="checkbox"/> Stain	<input checked="" type="checkbox"/> Unfinished	<input type="checkbox"/> Drywall	<input type="checkbox"/> Stipple	<input type="checkbox"/> Wood	<input type="checkbox"/> Tile	Damaged:	No
Door	<input type="checkbox"/> Binds	<input type="checkbox"/> Damaged	<input type="checkbox"/> Pocket	<input type="checkbox"/> Hinged	<input type="checkbox"/> Wood	<input type="checkbox"/> Composite	Damaged:	No
Lighting	<input type="checkbox"/> Minimal	<input type="checkbox"/> Unsecured					Damaged:	No
Receptacle	<input type="checkbox"/> Damaged	<input type="checkbox"/> Install GFCI	<input type="checkbox"/> Reverse Polarity		<input type="checkbox"/> No Ground	<input type="checkbox"/> Open Ground	Damaged:	No
Circuit Wire	<input type="checkbox"/> Concealed	<input type="checkbox"/> Unsecured	<input type="checkbox"/> Improper					
Heat Source	<input type="checkbox"/> None	<input type="checkbox"/> Thermostat	<input type="checkbox"/> Electric	<input checked="" type="checkbox"/> Air Register	<input type="checkbox"/> Convector	<input type="checkbox"/> Radiant		
Floor Joist	<input type="checkbox"/> Concealed	<input type="checkbox"/> Unsecured	<input type="checkbox"/> Split	<input type="checkbox"/> Stain	<input type="checkbox"/> Other		Damaged:	No
Bridging	<input type="checkbox"/> Concealed	<input type="checkbox"/> Continuous	<input type="checkbox"/> X-Metal	<input type="checkbox"/> X-Wood	<input type="checkbox"/> Solid Wood		Damaged:	No
Sill Plate	<input type="checkbox"/> Concealed	<input type="checkbox"/> Moisture Gasket		<input type="checkbox"/> Mildew	<input type="checkbox"/> Stain	<input type="checkbox"/> No Anchors	Damaged:	No
Beam	<input type="checkbox"/> Unsecured	<input type="checkbox"/> Concealed	<input type="checkbox"/> Laminate	<input type="checkbox"/> Metal	<input checked="" type="checkbox"/> Wood	<input type="checkbox"/> Sag	Damaged:	No

Basement/Structure



Post

- On Slab
 Concealed
 Adjustable
 Brick
 Concrete
 Wood

Damaged: No

Bearing Wall

- Concealed

Damaged: No

Crawl Space

- No Access
 Vapor Barrier
 Insulated
 Entered
 Looked In
 Crack
 Mildew
 Stain
 Damp
 Earth Floor
 Concrete
 Moisture Barrier Required

Damaged: No



Dirt floor

Pipes/Ducts

- Unsecured
 Leak
 Insulated

Electrical Service

Service Entrance

- Underground
 Overhead
 No Conduit
 120 - Volt
 120/240 Volt
 Unsecured
 Frayed

Entrance Cable

- Concealed
 Aluminum
 Copper

Main Disconnect

- Switch/Cartridge Fuse
 Breaker

Disconnect Rating

- Have Electrician Evaluate
 Amps 100

Distribution Panel

- Not Opened
 Non Standard Installation
 Obstructed
 Unsecured
 Corrosion
 Obsolete

Damaged: No

Location Back Bedroom



Panel Rating

- Room For Expansion
 Amps 125

Fuse

- Breaker
 Glass
 Cartridge
 Time Delay
 GFCI Breaker
 AFCI Breaker
 Blown
 Over-Fused

Electrical Service

Circuit Wire

- Improper Aluminum Copper Copper Clad Other
 Non-Metallic Sheathed Armoured Cable Knob & Tub
 Double Tapping Spliced Corrosion Scorched

Damaged: **No**

Grounding

- Concealed Ground Rod Water Main Improper Connection Meter By-Pass

Bonding

- Concealed Water Pipe Gas Pipe Improper Connection Corrosion
 Unsecured

Heating

Data Plate

- Not Legible Incomplete
 Model: Lennox BTU Input: 75,000 Estimated Age: 1998

Limitations

- Cleanout Does Not Open Oil Tank Not Visible System Operating In AC Mode
 System Shut Down Piping Concealed Weather

Smoke Detectors

- Basement 1st Floor 2nd Floor 3rd Floor Other

Operational: **Yes**

CO Detectors

- Basement 1st Floor 2nd Floor 3rd Floor Other

Operational: **Yes**

Recommend installing hard wire detector to promote health and safety

Thermostat/Humidistat

- Unsecured Programmable Standard

Operational: **Yes**

Heating Fuel Source

- Unknown Electric Gas

Heat Type

- Convactor Forced Air Radiator

Burner Type

- Conventional Mid Efficiency High Efficiency

Heating System

- Advise Service/Repair Contract

Heating



Air Requirement

- Internal External Inadequate



Venting

- Flue Sidewall Metal Improper Rise Unsecured Corrosion
 Soot

Life Expectancy

- Typical Middle Exceeded

Average life expectancy of mid and high efficient furnaces is 20-25 years.

Gas Burner

- Not Checked

Checked for operation only.

Operational: Yes

Heating

Ignition

- Electronic Pilot & Thermocoupl

Inspection Door

- Missing Soot Sealed

Motor/Blower

- Direct Drive Noisy Other

Filter

- Electronic Disposable Permanent Missing Inoperable Undersized
 Damaged Dirty

Duct/Joint/Housing

- Unsecured Corrosion Kink

Plumbing Components

Limitation

- Finished Basement

Public Supply

- Metered Concealed Lead Galvanized Plastic Copper

Shut-Off Valve

- Not Tested Corrosion Leak

Shut Off Valve

Location Street Side

Water Pressure

- Low Typical High

Hose Bibb

- Not Checked Frost Free Anti-Siphon Shut-Off Valve Recaulk Unsecured
 Corrosion Leak

Operational: Yes

Distribution Piping

- Concealed Lead Galvanized Plastic Copper
 Dissimilar Material Unsecured Corrosion Leak

Damaged: No

Waste Drainage

- Concealed Galvanized Cast Iron Plastic Copper Odor
 Unsecured Corrosion Leak Advise Septic Tank Checked

Damaged: No

Plumbing Components

Vent Stack/Piping

- Concealed Galvanized Cast Iron Plastic Copper Undersized
 Unsecured Corrosion Leak

Damaged: No

Main Cleanout

- Concealed Improper Plug
 Location Crawl Space

Damaged: No



Hot Water Tank

- Hybrid Heating Power-Vented Own
 Wood Electric Dirty
 Age 1999 Estimated Capacity I.G. 33 gallon

- Rent Gas Oil
 Unsecured Corrosion Leak

Operational: Yes



Life Expectancy

- Typical End Exceeded

Plumbing Components

Fuel Shut-Off

Concealed
Location Beside tank

Relief Valve

No Test Lever Corrosion Other

Discharge Tube

Undersized Discharge

Venting

Flue Sidewall Improper Rise Unsecured Corrosion Soot

Damaged: No

Burn Chamber

Not Checked Needs Adjustment

Laundry

Floor

Worn No drain Concrete Vinyl Wood Ceramic

Damaged: No

Wall

Patched Unfinished Drywall Brick Wood Ceramic

Damaged: No

Ceiling

Patched Unfinished Drywall Stipple Wood Tile

Damaged: No

Door

Binds Damaged Bi-Fold Hinged Wood Composite

Operational: Yes

Lighting

None Unsecured

Operational: Yes

Receptacle

Damaged Install GFCI Reverse Polarity No Ground Open Ground

Operational: Yes

Washer

Make Whirlpool

Damaged: No

Dryer

Make Whirlpool

Damaged: No

Laundry

Dryer Vent

Unsecured With Other Exhaust To Crawlspace To Attic Plastic Duct

Damaged: No

Heat Source

None Thermostat Electric Air Register Convector Radiant

Main Bathroom

Location

Basement 1st Floor 2nd Floor 3rd Floor Other

Water Flow

Normal Suspect Low

Floor

Worn Crack Carpet Vinyl Wood Ceramic

Damaged: No

Wall

Patched Crack Drywall Brick Wood Ceramic

Damaged: No

Ceiling

Patched Crack Drywall Stipple Wood Tile

Damaged: No

Window

Binds Not Tested Single Hung Casement Sliding Bay
 Thermal Aluminum Vinyl Wood Damaged Mildew
 Stain Repaint

Operational: Yes

Door

Binds Damaged Pocket Hinged Wood Composite

Operational: Yes

Lighting

None Unsecured

Operational: Yes

Receptacle

Damaged Install GFCI Reverse Polarity No Ground Open Ground

Operational: Yes

Exhaust Fan

Advise Installation

Operational: Yes

Sink

Worn Chip

Damaged: No

Main Bathroom

Faucet **Operational: Yes**

No Shut-off
 Sticks
 Unsecured
 Corrosion
 Leak

Ran water for 5-10 minutes, operational at time of inspection, no leaks.

Trap/Drain **Damaged: No**

Unsecured
 Improper Trap
 Slow Drain
 Corrosion
 Leak

Vanity **Damaged: No**

Worn
 Unsecured
 Laminate
 Plywood
 Wood
 Metal

Scratch
 Mildew
 Missing Hardware

Counter **Damaged: No**

Unsecured
 Solid Surface
 Marble
 Laminate
 Ceramic
 Regrout

Mildew
 Scratch
 Worn

Toilet **Operational: Yes**

No Shut-Off
 Tank Loose
 Unsecured
 Crack
 Leak

Flushed 3-5 times, was operational at time of inspection.

Faucet/Shower Head **Operational: Yes**

Not Tested
 Sticks
 Unsecured
 Corrosion
 Leak

Ran water for 5-10 minutes, operational at time of inspection, no leaks.

Shower Enclosure **Damaged: No**

Unsecured
 Ceramic
 Cultured Marble
 Fiberglass
 Plastic
 Regrout

Mildew
 Scratch
 Worn

Heat Source

None
 Thermostat
 Electric
 Air Register
 Convector
 Radiant

Kitchen

Floor **Damaged: No**

Worn
 Crack
 Carpet
 Vinyl
 Wood
 Ceramic

Wall **Damaged: No**

Patched
 Crack
 Drywall
 Brick
 Wallpaper
 Ceramic

Ceiling **Damaged: No**

Patched
 Crack
 Drywall
 Stipple
 Wood
 Tile

Kitchen

Window

- | | | | | | |
|----------------------------------|-------------------------------------|---|--|----------------------------------|---------------------------------|
| <input type="checkbox"/> Binds | <input type="checkbox"/> Not Tested | <input type="checkbox"/> Single Hung | <input checked="" type="checkbox"/> Casement | <input type="checkbox"/> Sliding | <input type="checkbox"/> Bay |
| <input type="checkbox"/> Thermal | <input type="checkbox"/> Aluminum | <input checked="" type="checkbox"/> Vinyl | <input type="checkbox"/> Wood | <input type="checkbox"/> Damaged | <input type="checkbox"/> Mildew |
| <input type="checkbox"/> Stain | <input type="checkbox"/> Repaint | | | | |

Operational: Yes

Lighting

- None Unsecured

Operational: Yes

Ceiling Fan

- None Unsecured

Operational: Yes

Receptacle

- | | | | | |
|----------------------------------|---------------------------------------|---|------------------------------------|--------------------------------------|
| <input type="checkbox"/> Damaged | <input type="checkbox"/> Install GFCI | <input type="checkbox"/> Reverse Polarity | <input type="checkbox"/> No Ground | <input type="checkbox"/> Open Ground |
|----------------------------------|---------------------------------------|---|------------------------------------|--------------------------------------|

Operational: Yes

Sink

- | | | | | | |
|-------------------------------|-------------------------------|---------------------------------|--|---|---------------------------------|
| <input type="checkbox"/> Worn | <input type="checkbox"/> Chip | <input type="checkbox"/> Single | <input checked="" type="checkbox"/> Double | <input checked="" type="checkbox"/> Stainless | <input type="checkbox"/> Enamel |
|-------------------------------|-------------------------------|---------------------------------|--|---|---------------------------------|

Damaged: No

Faucet

- | | | | | |
|--|---------------------------------|------------------------------------|------------------------------------|-------------------------------|
| <input type="checkbox"/> No Shut-Off Valve | <input type="checkbox"/> Sticks | <input type="checkbox"/> Unsecured | <input type="checkbox"/> Corrosion | <input type="checkbox"/> Leak |
|--|---------------------------------|------------------------------------|------------------------------------|-------------------------------|

Operational: Yes

Ran water for 5-10 minutes, operational at time of inspection, no leaks.

Trap/Drain

- | | | | | |
|------------------------------------|--|-------------------------------------|------------------------------------|-------------------------------|
| <input type="checkbox"/> Unsecured | <input type="checkbox"/> Improper Trap | <input type="checkbox"/> Slow Drain | <input type="checkbox"/> Corrosion | <input type="checkbox"/> Leak |
|------------------------------------|--|-------------------------------------|------------------------------------|-------------------------------|

Damaged: No

Counter

- | | | | | | |
|------------------------------------|----------------------------------|---------------------------------|-----------------------------------|--|----------------------------------|
| <input type="checkbox"/> Unsecured | <input type="checkbox"/> Ceramic | <input type="checkbox"/> Marble | <input type="checkbox"/> Laminate | <input type="checkbox"/> Solid Surface | <input type="checkbox"/> RegROUT |
| <input type="checkbox"/> Mildew | <input type="checkbox"/> Scratch | <input type="checkbox"/> Worn | | | |

Damaged: No

Recalk along counter to reduce any moisture related damages.

Cabinet

- | | | | | | |
|---|------------------------------------|-----------------------------------|----------------------------------|--|--------------------------------|
| <input type="checkbox"/> Worn | <input type="checkbox"/> Unsecured | <input type="checkbox"/> Laminate | <input type="checkbox"/> Plywood | <input checked="" type="checkbox"/> Wood | <input type="checkbox"/> Metal |
| <input type="checkbox"/> Missing Hardware | | <input type="checkbox"/> Mildew | <input type="checkbox"/> Scratch | <input type="checkbox"/> Other | |

Damaged: No

Major Appliances (Built-in)

- Tested ON/OFF only. Did Not Test All Functions

Refrigerator

- Interior cold to the touch

Operational: Yes

Microwave

- Tested ON/OFF

Operational: Yes

Heat Source

- | | | | | | |
|-------------------------------|-------------------------------------|-----------------------------------|--|------------------------------------|----------------------------------|
| <input type="checkbox"/> None | <input type="checkbox"/> Thermostat | <input type="checkbox"/> Electric | <input checked="" type="checkbox"/> Air Register | <input type="checkbox"/> Convector | <input type="checkbox"/> Radiant |
|-------------------------------|-------------------------------------|-----------------------------------|--|------------------------------------|----------------------------------|

Foyer

Floor

Worn
 Crack
 Carpet
 Vinyl
 Wood
 Ceramic

Damaged: No

Wall

Patched
 Crack
 Drywall
 Brick
 Wood
 Wallpaper

Damaged: No

Ceiling

Patched
 Crack
 Drywall
 Stipple
 Wood
 Tile

Damaged: No



Settlement crack noted. Monitor for further movement.

Lighting

None
 Unsecured

Operational: Yes

Ceiling Fan

None
 Unsecured

Operational: Yes

Receptacle

Damaged
 Switched
 Reverse Polarity
 No Ground
 Open Ground

Operational: Yes

Closet/Door

Binds
 Damaged
 Light
 Bifold
 Hinged
 Sliding

Operational: Yes

Front Door

Damaged
 Binds
 Metal Clad
 Wood
 Dead Bolt
 Replace Sill
 Weather Seal
 Split
 Worn

Operational: Yes

Living Room

Floor						Damaged:	No
<input type="checkbox"/> Worn	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Carpet	<input type="checkbox"/> Vinyl	<input type="checkbox"/> Wood	<input type="checkbox"/> Ceramic		
Wall						Damaged:	No
<input type="checkbox"/> Patched	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Drywall	<input type="checkbox"/> Brick	<input type="checkbox"/> Wood	<input type="checkbox"/> Wallpaper		
Ceiling						Damaged:	No
<input type="checkbox"/> Patched	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Drywall	<input checked="" type="checkbox"/> Stipple	<input type="checkbox"/> Wood	<input type="checkbox"/> Tile		
Window						Operational:	Yes
<input type="checkbox"/> Binds	<input type="checkbox"/> Not Tested	<input type="checkbox"/> Single Hung	<input checked="" type="checkbox"/> Casement	<input type="checkbox"/> Sliding	<input type="checkbox"/> Bay		
<input type="checkbox"/> Thermal	<input type="checkbox"/> Aluminum	<input checked="" type="checkbox"/> Vinyl	<input type="checkbox"/> Wood	<input type="checkbox"/> Damaged	<input type="checkbox"/> Mildew		
<input type="checkbox"/> Stain	<input type="checkbox"/> Repaint						
Patio Door						Operational:	Yes
<input type="checkbox"/> Binds	<input type="checkbox"/> Damaged	<input type="checkbox"/> Sliding	<input checked="" type="checkbox"/> Hinged	<input type="checkbox"/> Wood	<input checked="" type="checkbox"/> Metal		
Lighting						Operational:	Yes
<input type="checkbox"/> None	<input type="checkbox"/> Unsecured						
Ceiling Fan						Operational:	Yes
<input checked="" type="checkbox"/> None	<input type="checkbox"/> Unsecured						
Receptacle						Operational:	Yes
<input type="checkbox"/> Damaged	<input checked="" type="checkbox"/> Switched	<input type="checkbox"/> Reverse Polarity		<input type="checkbox"/> No Ground	<input type="checkbox"/> Open Ground		
Heat Source							
<input type="checkbox"/> None	<input type="checkbox"/> Thermostat	<input type="checkbox"/> Electric	<input checked="" type="checkbox"/> Air Register	<input type="checkbox"/> Convector	<input type="checkbox"/> Radiant		

Back Side

Bedroom

Floor						Damaged:	No
<input type="checkbox"/> Worn	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Carpet	<input type="checkbox"/> Vinyl	<input type="checkbox"/> Wood	<input type="checkbox"/> Ceramic		
Wall						Damaged:	No
<input type="checkbox"/> Uneven	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Drywall	<input type="checkbox"/> Brick	<input type="checkbox"/> Wood	<input type="checkbox"/> Composite		
Ceiling						Damaged:	No
<input type="checkbox"/> Patched	<input type="checkbox"/> Crack	<input checked="" type="checkbox"/> Drywall	<input checked="" type="checkbox"/> Stipple	<input type="checkbox"/> Wood	<input type="checkbox"/> Tile		
Window						Operational:	Yes
<input type="checkbox"/> Binds	<input type="checkbox"/> Not Tested	<input type="checkbox"/> Single Hung	<input checked="" type="checkbox"/> Casement	<input type="checkbox"/> Sliding	<input type="checkbox"/> Bay		
<input type="checkbox"/> Thermal	<input type="checkbox"/> Aluminum	<input checked="" type="checkbox"/> Vinyl	<input type="checkbox"/> Wood	<input type="checkbox"/> Damaged	<input type="checkbox"/> Mildew		
<input type="checkbox"/> Stain	<input type="checkbox"/> Repaint						

Back Side

Bedroom

Door

Binds Damaged Pocket Hinged **Operational:** Wood Composite **Yes**

Closet/Door

Binds Damaged Light Hinged **Operational:** Bi-Fold Sliding **Yes**

Lighting

None Unsecured **Operational:** **Yes**

Ceiling Fan

None Unsecured **Operational:** **Yes**

Receptacle

Damaged Switched Reverse Polarity **Operational:** No Ground Open Ground **Yes**

Heat Source

None Thermostat Electric Air Register Convector Radiant

Middle

Bedroom

Floor

Worn Crack Carpet Vinyl **Damaged:** Wood Ceramic **No**

Wall

Uneven Crack Drywall Brick **Damaged:** Wood Composite **No**

Ceiling

Patched Crack Drywall Stipple **Damaged:** Wood Tile **No**

Window

Binds Not Tested Single Hung Casement **Operational:** Sliding Bay **Yes**
 Thermal Aluminum Vinyl Wood Damaged Mildew
 Stain Repaint

Door

Binds Damaged Pocket Hinged **Operational:** Wood Composite **Yes**

Closet/Door

Binds Damaged Light Hinged **Operational:** Bi-Fold Sliding **Yes**

Lighting

None Unsecured **Operational:** **Yes**

Middle

Bedroom

Ceiling Fan

Operational: Yes

None Unsecured

Receptacle

Operational: Yes

Damaged Switched Reverse Polarity No Ground Open Ground

Heat Source

None Thermostat Electric Air Register Convector Radiant

Master

Bedroom

Floor

Damaged: No

Worn Crack Carpet Vinyl Wood Ceramic

Wall

Damaged: No

Uneven Crack Drywall Brick Wood Composite

Ceiling

Damaged: No

Patched Crack Drywall Stipple Wood Tile

Window

Operational: Yes

Binds Not Tested Single Hung Casement Sliding Bay
 Fixed Aluminum Vinyl Wood Damaged Mildew
 Stain Repaint

Door

Operational: Yes

Binds Damaged Pocket Hinged Wood Composite

Closet/Door

Operational: Yes

Binds Damaged Light Hinged Bi-Fold Sliding

Lighting

Operational: Yes

None Unsecured

Ceiling Fan

Operational: Yes

None Unsecured

Receptacle

Operational: Yes

Damaged Switched Reverse Polarity No Ground Open Ground

Heat Source

None Thermostat Electric Air Register Convector Radiant

Additional Comments

General Comments

Limitations

Occupied Home – The home is occupied by seller/tenant with their personal belongings and furniture which may limit some areas to inspect. Standard and Mid - Efficiency Furnace - Only a limited section of the heat exchanger could be viewed with a light and mirror. Dismantling the furnace to thoroughly inspect the heat exchanger is beyond the scope of this inspection. You are advised to obtain the services of a qualified gas fitter/technician to perform a complete inspection of your furnace prior to the start of the heating season. Septic System and/or Well - Have not been inspected. Both the septic system and the quality/quantity of the well water supply are beyond the scope of this inspection. Obtain the services of a qualified technician to perform a complete evaluation of your septic tank and leaching field and/or well water quality and recharge rate.

Supplementary Comments

It is important that water from eave troughs drains well away from house - at least 6 feet away from wall. Make sure that eaves troughs remain fastened securely, gutters are kept clean seasonally from leaves & debris and leaks are sealed. Also, ensure that tree branches are not rubbing against eave troughs and roof. Roof shingles beginning to show their age - nearing mid life expectancy. Replace or reassess every spring & fall.

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the entire report.

1.0 Property and Site

1.1 Landscaping

Trim and maintain vegetation away from structure to reduce moisture damages and premature wear of finishing materials.

2.0 Roof Structure

2.1 Gutter/Downspout

Maintain downspouts 6-8 feet away from structure to reduce any moisture related damages to foundation/structure.

2.2 Fascia/Soffit

Repair as required, when trees are removed away from structure

2.3 Covering

Some damage noted from trees rubbing. Repair replace as required.

2.4 Life Expectancy

Average life time is between 15-25 years max, depending on conditions.

3.0 Attic

3.1 Limitations

Limited access due to locations of access panel.

4.0 Additional Comments

4.1 Limitations

Occupied Home – The home is occupied by seller/tenant with their personal belongings and furniture which may limit some areas to inspect. Standard and Mid - Efficiency Furnace - Only a limited section of the heat exchanger could be viewed with a light and mirror. Dismantling the furnace to thoroughly inspect the heat exchanger is beyond the scope of this inspection. You are advised to obtain the services of a qualified gas fitter/technician to perform a complete inspection of your furnace prior to the start of the heating season. Septic System and/or Well - Have not been inspected. Both the septic system and the quality/quantity of the well water supply are beyond the scope of this inspection. Obtain the services of a qualified technician to perform a complete evaluation of your septic tank and leaching field and/or well water quality and recharge rate.

4.2 Supplementary Comments

It is important that water from eave troughs drains well away from house - at least 6 feet away from wall. Make sure that eaves troughs remain fastened securely, gutters are kept clean seasonally from leaves &



Report Commentary

Date: 13-Sep-2011

30 Pelican Point, Murray Lake, Saskatchewan

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the entire report.

4.0 Additional Comments

debris and leaks are sealed. Also, ensure that tree branches are not rubbing against eave troughs and roof. Roof shingles beginning to show their age - nearing mid life expectancy. Replace or reassess every spring & fall.

Preserved Wood Foundations

Although preserved wood foundations are a relatively new concept for the general public, wood has been used for pilings (support for buildings) and various other underground applications for many years. Engineers, researchers and builders have a great deal of experience with the performance of both treated and untreated wood used in the ground.

In the early 1960s, preserved wood used for foundations was researched heavily, but the concept only gained acceptance in the mid 1970s. Since then, hundreds of thousands of houses have been built on preserved wood foundations. Preserved wood foundations are sometimes called permanent wood foundations or PWFs.

More Than Meets the Eye

To the uninitiated, building a foundation out of wood seems risky since wood, water and soil contact can rot wood, even if the wood is treated. A PWF design is not simply using wood instead of concrete. The design depends on a building system that keeps water away from the foundation. The entire foundation sits on, and is surrounded by, gravel and free-draining soil.

Benefits

The proponents of PWFs claim the following benefits over traditional materials:

- **A dry basement** – basement leakage, dampness and mildew are common in houses with traditional foundations. Since dampness is incompatible with PWFs, the design relies on maintaining dry soil around the foundation.
- **A finished basement** – since PWF walls are wood, finishing the basement is a snap, with insulation placed between the wall studs, and drywall attached directly on top. Try that with concrete!
- **A warmer basement** – PWF is warmer and more energy efficient for two reasons: wood is a better insulator than concrete, the foundation wall studs provide a large cavity for insulation.

Problems

This system does not tolerate poor building practice or inexperienced builders. Strict design and a high level of supervision are required. Problems fall into two general categories:

Dampness due to an inadequate or non-performing drainage system. A specialist should investigate at **the** first sign of dampness.

Structural problems resulting from soil pressure on the foundation walls. Any evidence of movement or failure of the structure requires a specialist in PWFs.

Inspection

Inspection of a home with a PWF presents special challenges as many of the critical components and details are not visible for inspection. The foundation drainage system

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is underground so it can't be evaluated and the critical structural details of the foundation are usually concealed behind finished surfaces. If a home inspector finds any evidence of dampness, or of non-performance of the structure, a specialist is required.

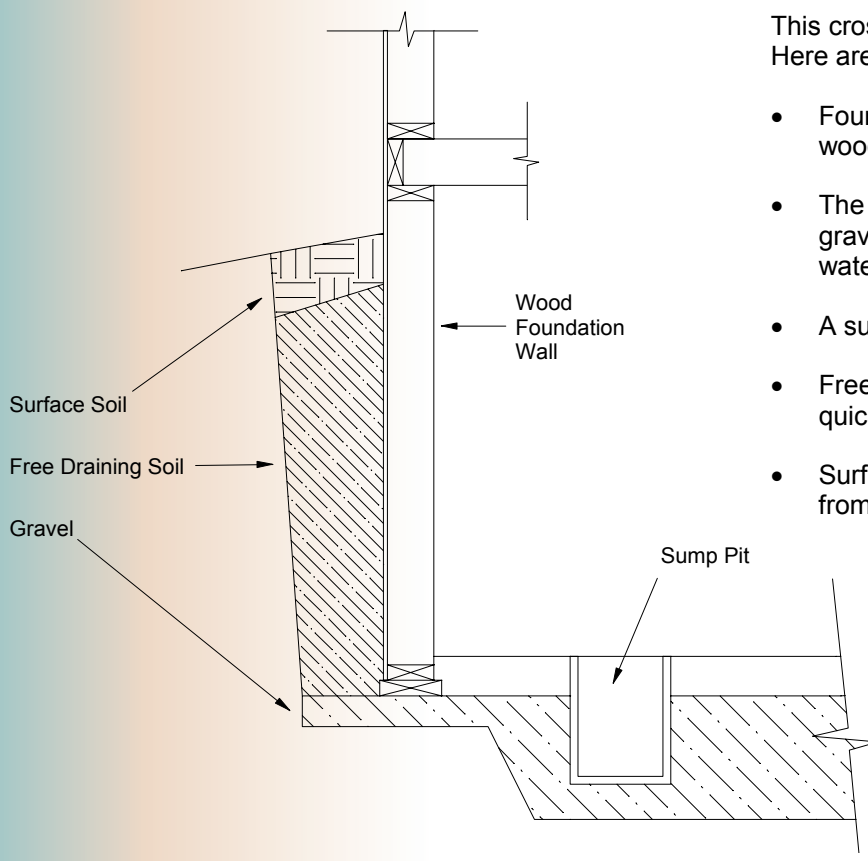
Homeowner Tips

Although a comprehensive drainage system is built right into the design and construction of the PWF, homeowners should still be vigilant and diligent about proper surface water drainage: The surrounding land should slope away from the home; gutters and downspouts should be kept clean and in good repair and should discharge well away from the house. If basement dampness is detected, search for an interior water source such as an air conditioner or a high efficiency furnace. If an inside water source is not found, an expert should be consulted.

Contact a PWF specialist if you notice any of the following: Unusual curves; bows or movement of the foundation or foundation wall; bulges in the basement floor; if the foundation walls are not plumb or the floors are not level.

Any structural modifications to the foundation should be done by a professional.

Treated wood for PWFs has a higher grade treatment; it is not the same as treated wood used for decks and fences. Wood for PWFs will have a stamp with the letters "PWF."



This cross-section shows a simplified PWF. Here are some of the key features:

- Foundation wall is made of preserved wood.
- The entire structure sits on a bed of gravel. The gravel quickly deals with water.
- A sump pit to collect excess water.
- Free draining soil backfill. Water drains quickly to the gravel bed.
- Surface soil sloped to shed water away from the building.

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We welcome your comments and suggestions for future Information Series topics
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