# **Home Inspection Report**



18623 NW Reeder Road Sauvies Island, Oregon

## Broker/

Prepared for: Sample Report

Prepared by: The Home Tester

10555 SW Tigard St. #57

Tigard, OR 97223

Ben Tester

503-515-1833 CCB# 164921 OCHI # 912



front view of home....



oil tank and vetn noted here at driveway...



all other downspouts are connected to exits...good..upper siding needs to be painted..trim back all vegetation from home



front of home has driveway that is sloped well for  $$\operatorname{drainage}\ldots$$ 





hose bib here at area works....good..



earth to brick is not good, no weep holes noted at base..not good...vapor has no way to exit



outlet at door by bed 3 exit is GFCI and is operable...porch area is sloped well and door threshold is raised...good..



upper area is appearring solid...just needs some paint...handrails are solid....good..



upper area by porch is fine...earth is below brick, good...hose bib works...drain for water heater is noted here...



downspout at left of door to bed 3 is connected and draining....good..





fireplace is noted here, and roof appears to be flashed well above...could use better kickouts at base to gutters..



mini metal ro over patio has downspout that dumps here and feeds into sloped area..re-think this...



hose bib need repair...see spalling at brick to earth contact?



gutter here appears ot be negative sloped...reslope for best drainage control...



backside of kitchen area brick is below grade and needs to have earth lowered...trim back vegetation...



appears this is not working here...does not appear to feed into pipe..and wet at earth area...re-think at back patio



both garage doors are in poor condition...may need replaced....rest of structure is in pretty good



remove or pull back vegetation and not sure where this exit drain exits to...



main electric is overhead and then enters into lateral service...appears to be newer meter...



appears newer hole is here..pole is full of rot...will need replacement...



drip loops are fine....but service from street is impeaded by tre branches....



many tree branches will need to be removed to make safe to use



front of garage is noted here and lights are operable...siding just needs a paint job...garage door is not operable yet...



lower earth to brick contact here around planter in front of home...spalling noted...(wet brick)



noted upper area of brick around window that has high moisture under window area is open here...re-seal...



downpout at front of home under living room main window has exit to driveway...





any open gaps may ba added cause for high moisture in window walls noted....



up on roof showing that not all gutters are full of debrix...but this is about the only one like this...



other side (back) of roof needs cleaned and de mossed...



cricket and valleys around chimney are good...



back area over upper bedrooms showing sewer vents in roof are solid...sleeves are good...roof failrly clean here...good..



ditto here over front porch area...allso noted heavy
 vegetation needs to be cut back to see
 home...(maintain)



valleys and cricket here on other side of chimney are good as well...



add solid rain cap with screen to keep out rain and critters...cicle..arrows are pointing to needed new crown...



old crown is showing leaks that are staining chimney here at back over patio fireplace...



green is good step and counter flashing that are working well, blue is area that needs kickout to direct water to gutter



kickouts go over gutter area and deliver water into gutter and not behind siding...



back area over patio shows full gutters and they are reversed flow as well...not good..re-hang...



needs better kick out here as well...just stops and does not direct water into gutters...



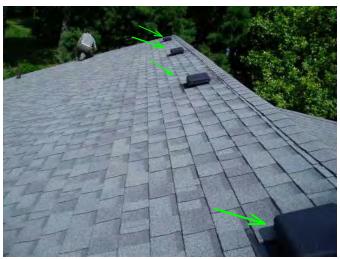
random tuck pointing needed at chimney area..not huge
 issue , but needs work,,,



metal awning roof over patio needs cleaning..and is in good condition....good..



over back area and breezeway to garage roof at back, just needs cleaned valley and some moss removal...





looks like abs, but is painted galvanized pipe...fine...over kitchen area....clean valleys...



more full gutters mean leaks into home....clean gutters often...



area over garage to right of front upper roof...trim back tree branches 6-12 feet above roof line...clean and de moss....



going up into attic in upper home area above bedrooms....in hall closet access...



sewer vent and sheathing are good here...



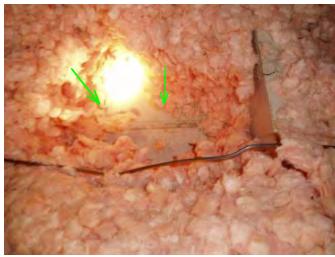
realy full gutters and trim back shrubs 12 18 inches from structure...



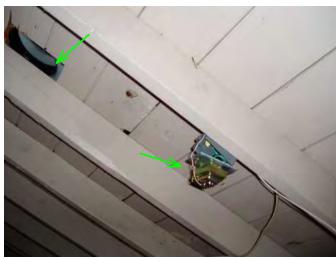
upper rafters are fine..painted from old fire some time ago...insulation could be 8 inches deeper for best efficiency...



roo fover bedrooms is hip type...rafters are solid and sound....good...painted after fire in past...



drywall under insulation noted here....good..



attic is well vented and low voltage door bell converter is noted here in attic for front door...



attic access to lower attic over main home area....access in laundry room area....



upper attic over kitchen area, has double wide ceiling joists noted for extra strength...good..



insulation is 12 inches deep...suggest adding 8 inches old inactive staining noted here over chimney in main more for bes efficiency....



attic from past...most likley why newer roof is on now...



strength is noted all through out attic area....good..



rafters are built in truss style with extra strong junctions...very good...



looking toward badk of lot...above kitchen area....



bath vent needs to be cucted to attic vent to get hot damp air out...



kitchen hood vent exits side of home....good..



double thick walls in upepr gable area...good..



sewer vent is noted here over bath at back of home....



master bedroom windows and fixtures are operable..all of home has sprinkler system installed ....good..



checking all exterior walls for moisture...good here in master...



master entry and closet doors are operable...good...



bed 2 windows and fixture and fan are operable needs trim at ceiling area..



bed 2 entry and closet doors are operable...good..



bed 2 outlets are not grounded....is common find in older homes...



noted low moisture at bed 2 under windows....good...



basement bedroom windows and fixtures are operable...noted random missing screens needed....





exit door is operable..weather stripping is good...storm door needs work...



threshold is solid and sound...exit door at bed 3.....good..



moisture at bed 3 walls are good...exterior walls are fine....good..



windows in family room are operable...good..as are
 fixtures....



here is issue with family room walls...lower area and at corner is noted with very high moisture content, will need work



really high here at lower areas....32% is very high...



again in lower area under downoiut area outside that should have been conected to exit extensions.....



here is moisture content at window area...fine here..just lower areas are affected in walls...



this is area at center of wall on opposite side of room where patio slopes into center..and drains into wall...



upper hallway closet doors are operable...just needs some lower tracks installed....



did acces into area to see if any leaks were noted....none found..but also tub drain was blocked



doors to family room area operable....good...



large hole in closet was found..not in home before...not sure why..no leaks noted...



all dry....tub drainwas blocked, so I did not run tub
2 hours like all other fxitures in bath and kitchen
areas...



upper hall windows and fixtures and closet doors are operable...good..



left closet doors need tracks like right one has...



handrails are solid and entry floor is solid as well...



entry hall closet door is operable..but needs door stop...



entry hall entry door is operable, and fixture is operable as well...



storm is operable, and threshold is solid...good..entry door area....good..



door to basement is operable...





under window area in stairway is high in moisture content....will ned repairs...



living room windows are operable...found high moisture in lower area of right window....



upper walls are fine....



area udner window is noted here as high and needs assessed....



area under left main window is fine....good..



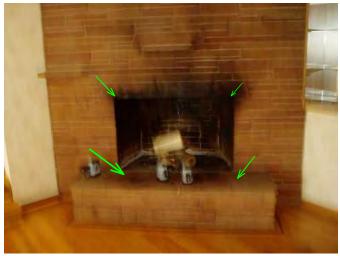
floor area at dining room slider to patio is fine...no high moisture noted....good..



fixture over dining room and slider are noted here as operable...



upper lights in dining room and living room are operable..as is door to kitchen area....



fireplace is noted here as solid and sound....raised hearth is fine....



damper is needing cleaned, and will need sealed at base....



cracks in fire brick are needing sealed, but are not fire threat...repair...



lots of soot noted here and in chimey flu and smoke chamber..have cleaned...



outdoor fireplace is operable...pretty clean for age...



no damper noted...add top cap damper for best results...



operable...



fixture and window in dining area in kitchen are no high moisture is noted in area under dining area window....good..



fixtures and cabinets are operable in area....good..



small area here is operable....good.



stove top is operable...good..



over stove hood is operable and is solid to ceiling....good..



lower cabinets in kitchen area are full of debris and hoted vermin droppings...





dishwasher is operable...but needs to be attached to counter...cabinets are operable..but need work...



add cover plate to junction box under stove...shock hazard...



most likey vernin access entry area...seal up asap...



all area at cabinets at area udner sink are very high moisture content...most likely wet udner wood floor area at joists...



very high here as well in left area...by sink wall area...



close to udner dishwasher area...very high content noted....



lower her at far left at coner of cabinets..good..



back bathrom fixture and exit vent are operable...



window is operable at back of bathroom...good..



shower door and window at side of bath are operable...



wall hung sink is operable..but needs drain stop....



dripping at trap area under sink...



toilet is operable...but floor around toilet is very high moisutre content noted....



here at front of toilet is same...very high content noted....repair or replace flooring...



shower fixture and shower head are operable...



drain is operable...but ceramic tile needs grout work....



yet, check grout at floor in shower....



floor mois ture content is high but not in danger zone second floor bath in hall door, exit fan , fixture and window are operable...



tiles at sink are solid and sink is operable....needs drain stop...



no drips or leaks under sink noted....



tub is blocked at drian..did not run like all others....may leak as well..not sure....



this is all wrong for wall wetness protection...needs tile to area at shower nozel and enclosed to contain spray....



toilet is operable....



main breaker was shut of fin sub panel for this unit...did not turn on...may be a reason...



windows, fixture and entry door are operable in basement bath....good..



no drip sor leaks noted here under sink....good..





this counter is installed over old counter..and cabinet is showing lots of moisture issues...replace...



toilet is not flushing properly....repair or replace...



shower head is operable...good...basement bath... drain works, as does door...just needs a gallon of bleach to clean up....





appears to be really ready for change...



open view of panel shows a conflict of breaker sizes..this one is 60 amp...and breaker in main panel is 50 amp...assess...



none of furnace was inspected....appears to be in process of repalcing to gas unit....good..





here is main service panel in back mud room area....noted well marked...any breakers taped off should be removed...



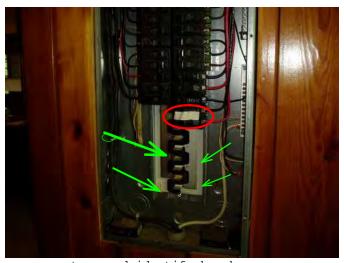
125 amp servic e entry wires noted with 200 amp breaker ...needs attnetion now...upsize service is best answer...



upper area of water heater in laudnry room is noted as fine ..but needs strapped to wall...



open wires like this need to be in junction box....reapir for shock safety...



remove tape and identify breaker or remove breaker....after upsizing service, you will have lots of room for growth...



appears to be old wet area from old water heater...strap water heater...



laundry room window and hook ups are all good here...



cabinets in laudnry room are operable...



window and door in muc room are operable...



windows are operable in mud room here as well....needs trim repair...



outlet in mud room is not operable...



storm door is needing a bit of work to latch....threshold for mud room door is solid....good..



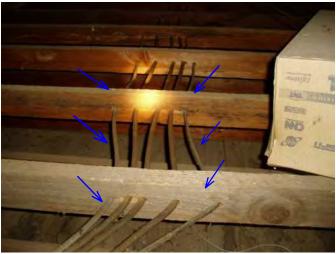
door to kitchen is operable...but needs hardware....



garage door is operable...but needs new wall switch and needs repair to attach to door...



window and fixture are operable...door needs work...



noteing cloth wrapped wiring in attic over breazeway....not grounded...



garage door is operable...but is not attached to opener...and is very heavy to operate, have repaired by door specialist



other window is operable...aluminum windows in garage noted....



upper attic over garage is noted with flooring for strorage.....good..



2 x 6 rafters and 2 x 4 truss supports noted in attic...good..no staining on sheating noted...good..



old service box is noted here in garage..not sure what to make of it..have assessed by electrician...



just noting that oultets in garage have 3 prong outlets, but are not grounded....



no high moisture in garage walls noted....good,...



note that all outbuildings need paint and roofs cleaned and gutters and general regular maintenance....



noted major cleanup of breaker boxes in pump house...very good...all cleaned out for specific use now...very good..



noted many new parts here in plumbing..very nice....



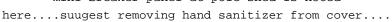
remove all vegetation that creeps onto structures..can not maintain and see what is going on with structure...



mini breaker panel at pole shed is noted

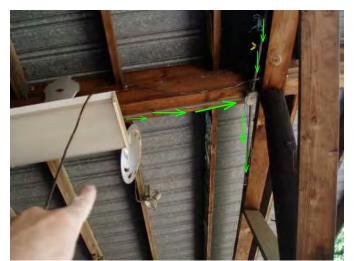


add any wiring into conduit...for shock safety...





remove wiring from light that is not connecting with conduit...



conduit is noted here...good..



gutter at back of pole shed needs to be operable and cleaned regular...add downspout and extension...



pull back earth from back of structure..this is at
 pole shed...



clean all roofs of outbuildings often...keep al wood trim painted to extend useful life....



enclosed area flooring is noted here as rotting and needs repair at random....



mud sills need to be kept from earth..or will need repalcement as this area is noted at back of pole shed....



back of chicken coop needs gutter re-attched and downpout added adn extension as well...



this is where downspout was and now is rotted wood area....chicken coop back area....maintain roofs...



good foundation note here at pump house...



clean pump house roof and add gutters to back of  ${\tt roof...}$ 



arbors are a great way to enjoy vines and vegetation without contact of living area structures...great!

#### **Not Inspected Summary**

#### **Heating System**

basement - Heating System - Heating System Operation:

basement - Heating System - Heat Exchanger:

basement - Heating System - Blower Fan/Filter:

basement - Heating System - Distribution:

basement - Heating System - Circulator:

basement - Heating System - Draft Control:

basement - Heating System - Flue Pipe:

Thermostats:

Fuel Tank:

**Suspected Asbestos:** 

#### **Bathroom**

first floor rear of home - Bathroom - HVAC Source: Radiant heat - not tested

2nd Floor Hall - Bathroom - HVAC Source: Radiant heat - not tested

Basement - Bathroom - HVAC Source: Radiant heat - not tested

#### Kitchen

1st Floor - Kitchen - HVAC Source: Radiant heat - not tested

#### Bedroom

2nd Floor Master - Bedroom - HVAC Source: Radiant heat - not tested

#2 - Bedroom - HVAC Source: Radiant heat - not tested

#3/basement - Bedroom - HVAC Source: Radiant heat - not tested

## **Living Space**

Family Room/basement - Living Space - HVAC Source: Radiant heat - not tested

Stair entry tower - Living Space - HVAC Source: Radiant heat - not tested

<u>Living Room - Living Space - HVAC Source:</u> Radiant heat - not tested

<u>Dining Room - Living Space - HVAC Source:</u> Radiant heat - not tested

<u>Dining area - Living Space - HVAC Source:</u> Radiant heat - not tested

## Laundry Room/Area

1st Floor - Laundry Room/Area - HVAC Source: Radiant heat - not tested

Client: xxx

#### **Maintenance Summary**

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 complete report.

#### **Exterior Surface and Components**

whole house-Exterior Surface-Type: Wood/brick front - pull earth back from brick around home...re-think
 any earth to brick contact...wood siding upper area needs paint...
Trim: Wood - needs paint
Entry Doors: Wood - de-lamination is noted at front door surface...will need re-finished of replaced...

Window Screens: Vinyl mesh - some missing at random noted

hot house and chicken coop - Outbuilding - Leader/Extension: none - add

Hose Bibs: Rotary - back faucet handle is not operable...replace or repair...

#### Outbuilding

pump house... - Outbuilding - Exterior Surface: wood - needs paint
pump house... - Outbuilding - Roof: Asphalt shingle - needs cleaning...needs de mossed
pole shed - Outbuilding - Foundation: Block - Cracked with displacement
pole shed - Outbuilding - Gutters: Galvanized - Leaking, Loose, Need cleaning
pole shed - Outbuilding - Downspouts: none - add
pole shed - Outbuilding - Leader/Extension: none - add
hot house and chicken coop - Outbuilding - Exterior Surface: wood - needs paint, some rot noted...
hot house and chicken coop - Outbuilding - Roof: Asphalt shingle - needs cleaning...needs de mossed
hot house and chicken coop - Outbuilding - Floor: wood - Loose or damaged wood flooring
hot house and chicken coop - Outbuilding - Foundation: Block
hot house and chicken coop - Outbuilding - Gutters: Galvanized - add
hot house and chicken coop - Outbuilding - Downspouts: none - add

#### Roof

**Flashing:** Galvanized - clean, add kick outs at exiting areas to get water into gutters and not behind siding...for best long term use...see photos

Valleys: galvanized - need cleaning

<u>Gutters:</u> Copper - always control water exiting around home... Random gutters have negative flow and are holding water, Need cleaning

<u>Leader/Extension:</u> Aluminum/plastic - area at family room was just recently connected to extensions...has been dumping in area all winter..is reason for wall damage...repair or replace affected wall areas shown in photos...

center - Chimney - Chimney: Brick - needs random tuck pointing to extend useful life...and needs new crown
around tiles at top....see photos

center - Chimney - Flue/Flue Cap: tile - Add rain and snow cap to keep out critters and rain water...

#### Garage/Carport

<u>Side - Garage - Door Operation:</u> Mechanized - A qualified contractor is recommended to evaluate and estimate repairs

<u>Side - Garage - Door Opener:</u> stanley - A qualified contractor is recommended to evaluate and estimate repairs

<u>Side - Garage - Roof:</u> Asphalt shingle - needs cleaning, needs demossing

<u>Side - Garage - Leader/Extensions:</u> Plastic - Suspect below ground leaders leaking or plugged

#### Electrical

<u>Smoke Detectors:</u> suggest one in each bedroom for safety...not an expensive fix...then check batteries often... - safety concerns

Client: xxx

## **Maintenance (continued)**

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## **Structure**

Joists/Trusses 2 x 8 - area under kitchen & bath wing appear to be about this size...may be affected by leaks noted at wet areas...

#### Attic

Main/upper - Attic - Insulation Depth: 12" - Recommend additional insulation be installed

Main - Attic - Insulation Depth: 12" - Recommend additional insulation be installed

Main - Attic - Bathroom Fan Venting: bath vents installed/no venting to roof vents - Bathroom improperly vents into attic and may cause moisture damage to the insulation

## Fireplace/Wood Stove

Living Room - Fireplace - Smoke Chamber: Brick - needs cleaning

Living Room - Fireplace - Flue: brick - needs cleaning

Living Room - Fireplace - Damper: Metal - needs to be sealed at base of damper...see photo

#### **Plumbing**

laundry room - Water Heater - Water Heater Operation: Adequate - needs strapping to walls...

#### **Bathroom**

first floor rear of home - Bathroom - Faucets/Traps: Brand not known with PVC trap - Leaking trap, no drain stop noted...

first floor rear of home - Bathroom - Shower/Surround: all ceramic tile floor and walls - Replace old caulking at the shower pan, Loose grout

2nd Floor Hall - Bathroom - Doors: Hollow wood - needs door stop

2nd Floor Hall - Bathroom - Faucets/Traps: Brand not known with PVC trap - no drain stop noted...

Basement - Bathroom - Counter/Cabinet: formed marble/wood - Peeling laminate, Moisture damage, replace

#### Kitchen

1st Floor - Kitchen - Dishwasher: frigidare - attach to counter

1st Floor - Kitchen - Cabinets: Wood - adjust hardware

#### **Bedroom**

#2 - Bedroom - Electrical: 120 vac - not grounded

## Living Space

2nd Floor Hall - Living Space - Closet: double doors x 4 - adjust hardware
Stair entry tower - Living Space - Doors: Hollow wood - needs door stop

Dining area - Living Space - Doors: Solid wood

Dining area - Living Space - Electrical: 120 vac - some grounded/some not/just be aware

## Laundry Room/Area

1st Floor - Laundry Room/Area - Electrical: 120 vac - wires at junction box by water heater needs to be in junction box or removed...see photo

Client: xxx

## **Needs Attention Summary**

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#### **Lots and Grounds**

Patio: Concrete - Evidence of poor drainage, suggest re-sloping or adding surface drain...is noted as wet in walls at lower area from patio in basement...see photo

**Vegetation:** Tree/shrubs - trim shrubs back from home..see photos..., Tree limbs over hang the roof and should be cut back, as well at main electric service entry is rubbing against tree branches...should be trimmed back as well..

<u>Swale:</u> Pooling due to improper drainage - at family room area..grading is to high and moisture is entering home walls see photos...pull back earth and seal concrete to avoid continued issues...

## Outbuilding

pump house... - Outbuilding - Gutters: Galvanized - needs added to back

pump house... - Outbuilding - Downspouts: Galvanized - needs added to back

pump house... - Outbuilding - Leader/Extension: none - Extend runoff drains to move water away from foundation

pole shed - Outbuilding - Floor: wood - Loose or damaged wood flooring, Surface deterioration

pole shed - Outbuilding - Electrical: 120 vac - needs cover plates, Non-GFCI circuit, add conduit for safety

#### Roof

Whole House - Roof Surface - Material: Architectural comp - clean roof, needs de-mossing to extend useful life..single layer...

## Garage/Carport

<u>Side - Garage - Electrical:</u> 120 vac - not grounded, panel in garage has open wires, not sure what is for...have electrician evaluate...

Side - Garage - Gutters: Copper - Gutters have negative flow and are holding water, Need cleaning

## **Electrical**

<u>Service:</u> Aluminum - copper service entrance conductors are undersized for main breaker, Evaluation by a licensed electrician is recommended

in utility room - Electric Panel - Main Breaker Size: 200 Amps - undersized entry wires are noted...

in utility room - Electric Panel - Breakers: CU - other breakers are noted as undersized for wires, have licensed
electrician assess and correct...

## Fireplace/Wood Stove

Patio - Fireplace - Damper: none noted - add top cap damper to avoid water, critter and bird entry...

### Bathroom

first floor rear of home - Bathroom - Floor: Vinyl floor covering - high moisture noted around toilet, assess and
repair...

2nd Floor Hall - Bathroom - Tub/Surround: Porcelain tub and ceramic tile surround - drains slow...or not at all...repair...

Basement - Bathroom - Walls: drywall - exterior lower wall is showing high moisture and will need to be repaired or replaced...

Basement - Bathroom - Faucets/Traps: Brand not known with PVC trap - no drain stop noted...toilet not draining...

Basement - Bathroom - Toilets: American Standard - does not flush/drain well

#### Kitchen

1st Floor - Kitchen - Electrical: 120 VAC GFCI/X 2 - operable outlets, but needs cover plate of junction box under stove...

Client: xxx

## **Needs Attention (continued)**

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 complete report.

1st Floor - Kitchen - Floor: Vinyl floor covering - Water damage, needs flooring

#### **Bedroom**

#3/basement - Bedroom - Floor: carpet - Damaged carpet, replace

## **Living Space**

Family Room/basement - Living Space - Walls: drywall - Water stains present, water damage present...repair or replace all affected areas....see photos

Family Room/basement - Living Space - Floor: carpet - Damaged carpet, replace

2nd Floor Hall - Living Space - Walls: drywall - open holes noted...repair..mostly cosmetic in closet to left of
master...

<u>Living Room - Living Space - Walls:</u> drywall/wood - Water present, under right window at porch area...see photos...repair or replace affected areas...

Dining area - Living Space - Floor: Vinyl floor covering - floors need re-finished and trim replaced

## Laundry Room/Area

1st Floor - Laundry Room/Area - Floors: Vinyl floor covering - appears to have been some water damage from old water heater in the area...high moisture noted...

Client: xxx

#### 18:24 March 14, 2010

#### **Definitions**

NOTE: All definitions listed below refer to the property or item listed as inspected on this report at the time of inspection

Acceptable Functional with no obvious signs of defect.

**Not Present** Item not present or not found.

Not Inspected Item was unable to be inspected for safety reasons or due to lack of power,

inaccessible, or disconnected at time of inspection.

Maintenance Item is not fully functional and requires repair or servicing.

**Needs Attention** Item needs immediate repair or replacement. It is unable to perform its intended

function.

## **General Information**

## **Property Information**

Property Address 18623 NW Reeder Road

City Sauvies Island State Oregon Zip n/a

Contact Name xxx

**Client Information** 

Client Name xxx Client Address xxx

City xxx State xxx **Zip** 97302

E-Mail xxx

**Inspection Company** 

Inspector Name Ben Tester Company Name The Home Tester

Company Address 10555 SW Tigard St. #57

**Zip** 97223 City Tigard State OR

Phone The Home Tester

E-Mail tester@coho.net File Number address Amount Received \$550.00 Fax 503-443-1819

## Conditions

Others Present Buyer's Agent and Buyer

Estimated Age late 40's

Inspection Date 06/09/09

Start Time 10:00a Electric On Yes Gas/Oil On No

Water On Yes

Temperature 70 degrees

Weather Sunny

Space Below Grade Basement

Building Type Single family

Sewage Disposal Septic Water Source Well

Property Occupied No

Entrance Faces south/southeast

**End Time** 2:00p

Soil Conditions Dry

Garage Detached

How Verified Visual Inspection How Verified Visual Inspection

Client: xxx

#### 18:24 March 14, 2010

#### **Lots and Grounds**

Acceptable Walks: Concrete
 Acceptable Steps/Stoops: Concrete

3. Needs Attention Patio: Concrete - Evidence of poor drainage, suggest re-sloping or adding surface

drain...is noted as wet in walls at lower area from patio in basement...see photo

4. Acceptable Porch: Concrete

5. Needs Attention Vegetation: Tree/shrubs - trim shrubs back from home..see photos... , Tree limbs over

hang the roof and should be cut back, as well at main electric service entry is rubbing

against tree branches...should be trimmed back as well..

6. Acceptable Retaining Walls: Stone7. Acceptable Grading: Moderate slope

8. Needs Attention Swale: Pooling due to improper drainage - at family room area..grading is to high and

moisture is entering home walls see photos...pull back earth and seal concrete to avoid

continued issues...

9. Acceptable Driveway: Asphalt

## **Exterior Surface and Components**

#### whole house Exterior Surface -

1. Maintenance Type: Wood/brick front - pull earth back from brick around home...re-think any earth to brick contact...wood siding upper area needs paint...

2. Maintenance Trim: Wood - needs paint

3. Acceptable Fascia: Wood4. Acceptable Soffits: Wood

5. Acceptable Door Bell: Hard wired

6. Maintenance Entry Doors: Wood - de-lamination is noted at front door surface...will need re-finished

of replaced...

7. Acceptable Patio Door: Vinyl sliding
8. Acceptable Windows: all vinyl

9. Maintenance Window Screens: Vinyl mesh - some missing at random noted

10. Acceptable
 11. Acceptable
 12. Acceptable
 13. Acceptable
 14. Acceptable
 15. Acceptable
 16. Exterior Lighting: Surface mount
 17. Exterior Electric Outlets: 120 VAC GFCI

13. Maintenance Hose Bibs: Rotary - back faucet handle is not operable...replace or repair...

## Outbuilding

## pump house... Outbuilding -

1. Maintenance Exterior Surface: wood - needs paint

2. Maintenance Roof: Asphalt shingle - needs cleaning...needs de mossed

3. Acceptable Floor: concrete

4. Acceptable Foundation: Poured slab
 5. Acceptable Doors: Solid wood
 6. Acceptable Windows: wood frame

8. Acceptable Plumbing: pvc and galvanized...

Electrical: 120 vac

Needs Attention Gutters: Galvanized - needs added to back
 Needs Attention Downspouts: Galvanized - needs added to back

11. Needs Attention Leader/Extension: none - Extend runoff drains to move water away from foundation

pole shed Outbuilding

7. Acceptable

**12.** Acceptable **Exterior Surface:** Metal

13. Acceptable Roof: metal

14. Acceptable Roof Structure: Rafter

15. Needs Attention Floor: wood - Loose or damaged wood flooring, Surface deterioration

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## **Outbuilding (continued)**

16. Maintenance Foundation: Block - Cracked with displacement

17. Needs Attention Electrical: 120 vac - needs cover plates, Non-GFCI circuit, add conduit for safety

18. Maintenance Gutters: Galvanized - Leaking, Loose, Need cleaning

19. Maintenance Downspouts: none - add20. Maintenance Leader/Extension: none - add

hot house and chicken coop Outbuilding -

21. Maintenance Exterior Surface: wood - needs paint, some rot noted...

22. Maintenance Roof: Asphalt shingle - needs cleaning...needs de mossed

23. Maintenance Floor: wood - Loose or damaged wood flooring

**24.** Maintenance **Foundation:** Block

25. Maintenance
 26. Maintenance
 27. Maintenance
 28. Maintenance
 29. Maintenance
 20. Maintenance
 20. Maintenance
 20. Maintenance
 21. Maintenance
 22. Maintenance
 23. Maintenance
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 29. Maintenance
 20. Maintenance
 20.

#### Roof

#### Whole House Roof Surface Method of Inspection: On roof 2. Acceptable Unable to Inspect: 0% 3. Needs Attention Material: Architectural comp - clean roof, needs de-mossing to extend useful life...single layer... Type: gable and hip combination Approx Age: Approximately 10-13 Years 6. Maintenance Flashing: Galvanized - clean, add kick outs at exiting areas to get water into gutters and not behind siding...for best long term use...see photos 7. Maintenance Valleys: galvanized - need cleaning 8. Acceptable Plumbing Vents: cast iron /galvanized 9. Maintenance Gutters: Copper - always control water exiting around home... Random gutters have negative flow and are holding water, Need cleaning 10. Acceptable Downspouts: Galvanized 11. Maintenance Leader/Extension: Aluminum/plastic - area at family room was just recently connected to extensions...has been dumping in area all winter..is reason for wall damage...repair or replace affected wall areas shown in photos...

### center Chimney

12. Maintenance Chimney: Brick - needs random tuck pointing to extend useful life...and needs new crown around tiles at top....see photos

13. Maintenance Flue/Flue Cap: tile - Add rain and snow cap to keep out critters and rain water...

**14.** Acceptable **Chimney Flashing:** Galvanized

Side Garage

## Garage/Carport

1.Type of Structure: DetachedCar Spaces: 22. AcceptableGarage Doors: Wood

3. Maintenance Door Operation: Mechanized - A qualified contractor is recommended to evaluate and

estimate repairs

4. Maintenance Door Opener: stanley - A qualified contractor is recommended to evaluate and estimate

repairs

5. Acceptable Exterior Surface: Brick veneer

6. Maintenance Roof: Asphalt shingle - needs cleaning, needs demossing

7. Acceptable Roof Structure: Wood truss
8. Acceptable Service Doors: Wood
9. Acceptable Ceiling: drywall
10. Acceptable Walls: panelling

11. Acceptable Floor/Foundation: Poured slab

12. Needs Attention Electrical: 120 vac - not grounded, panel in garage has open wires, not sure what is

for...have electrician evaluate...

13. Acceptable Windows: Aluminum slider

14. Needs Attention Gutters: Copper - Gutters have negative flow and are holding water, Need cleaning

**15.** Acceptable **Downspouts:** Galvanized

16. Maintenance Leader/Extensions: Plastic - Suspect below ground leaders leaking or plugged

#### **Electrical**

1. Service Size Amps: 125 Volts: 120-240

2. Needs Attention Service: Aluminum - copper service entrance conductors are undersized for main breaker,

Evaluation by a licensed electrician is recommended

3. Acceptable 120 VAC Branch Circuits: Copper

4. Acceptable
 5. Acceptable
 Conductor Type: romex and cloth wrapped...

6. Acceptable GFCI: At GFCI receptacles only7. Acceptable Ground: Plumbing and rod in ground.

8. Maintenance Smoke Detectors: suggest one in each bedroom for safety...not an expensive fix...then

check batteries often... - safety concerns

in utility room Electric Panel

9. Acceptable Manufacturer: Cutler-Hammer10. Max Capacity: 125 Amps

11. Needs Attention Main Breaker Size: 200 Amps - undersized entry wires are noted...

12. Needs Attention Breakers: CU - other breakers are noted as undersized for wires, have licensed

electrician assess and correct...

13. Is the panel bonded? Yes

Basement subpanel Electric Panel -

14. Acceptable Manufacturer: Cutler-Hammer
15. Max Capacity: 60 Amps

16. Acceptable Main Breaker Size: 60 Amps

17. Acceptable Breakers: CU

18. Is the panel bonded? Yes

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## **Structure**

1. Acceptable Structure Type: Wood frame

2. Acceptable Foundation: Poured

3. Acceptable Differential Movement: No movement or displacement noted

4. Acceptable Beams: Solid wood5. Acceptable Bearing Walls: Frame

**6.** Acceptable **Joists/Trusses:** 2x12..second floor

7. Maintenance Joists/Trusses 2 x 8 - area under kitchen & bath wing appear to be about this size...may

be affected by leaks noted at wet areas...

8. Acceptable Floor/Slab: Poured slab/basement

9. Acceptable Stairs/Handrails: Wood stairs with wood handrails

10. Acceptable Subfloor: plank

Main/upper Attic ·

## **Attic**

1.	Method of Inspection: In the attic
2. Acceptable	Unable to Inspect: 0%
3. Acceptable	Roof Framing: 2x6 Rafter
<b>4.</b> Acceptable	Sheathing: plank
5. Acceptable	Ventilation: Roof and soffit vents
6. Acceptable	Insulation: Blown in
7. Maintenance	Insulation Depth: 12" - Recommend additional insulation be installed
8. Acceptable	Moisture Penetration: no water penetration noted
Main Attic -	
9.	Method of Inspection: In the attic
<b>10.</b> Acceptable	Unable to Inspect: 0%
<b>11.</b> Acceptable	Roof Framing: 2x6 Rafter
<b>12.</b> Acceptable	Sheathing: plank
<b>13.</b> Acceptable	Ventilation: Roof and soffit vents
<b>14.</b> Acceptable	Insulation: Blown in
<b>15.</b> Maintenance	Insulation Depth: 12" - Recommend additional insulation be installed
<b>16.</b> Acceptable	Moisture Penetration: no water penetration noted
17. Maintenance	Bathroom Fan Venting: bath vents installed/no venting to roof vents - Bathroom improperly

vents into attic and may cause moisture damage to the insulation

## Fireplace/Wood Stove

#### **Living Room Fireplace**

1. Acceptable Fireplace Construction: Brick

**2.** Type: Wood burning

3. Maintenance Smoke Chamber: Brick - needs cleaning

4. Maintenance Flue: brick - needs cleaning

5. Maintenance Damper: Metal - needs to be sealed at base of damper...see photo

6. Acceptable Hearth: Raised

Patio Fireplace -

7. Acceptable Fireplace Construction: Brick

8. Type: Wood burning
9. Acceptable Smoke Chamber: Brick

10. Acceptable Flue: brick

11. Needs Attention Damper: none noted - add top cap damper to avoid water, critter and bird entry...

## **Heating System**

## basement Heating System

1. Not Inspected Heating System Operation:

Manufacturer: n/i
 Model Number: n/i
 Serial Number: n/i
 Type: n/i
 Capacity: n/i

5. Area Served: n/i Approximate Age: n/i

6. Fuel Type: oil
7. Not Inspected Heat Exchanger:
8. Not Inspected Blower Fan/Filter:
9. Not Inspected Distribution:
10. Not Inspected Circulator:
11. Not Inspected Draft Control:

11. Not Inspected Draft Control:
12. Not Inspected Flue Pipe:
13. Not Inspected Thermostats:

14. Not Inspected

15. Not Inspected Suspected Asbestos:

**Fuel Tank:** 

Client: xxx

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## **Plumbing**

Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Acceptable
 Drain Pipes: Cast iron/galvanized

5. Acceptable Service Caps: Accessible

**6.** Acceptable **Vent Pipes:** Cast iron/galvanized

Utility Room/unit #2 Water Heater ·

7. Acceptable Water Heater Operation: Adequate

**8. Manufacturer:** rheem

9. Model Number: rh09981352659 Serial Number: 81v52d c
10. Type: Electric Capacity: 50 Gal.

11. Approximate Age: Approximately 10-13 Years Area Served: area only

12. Acceptable TPRV and Drain Tube: Copper

laundry room Water Heater

13. Maintenance Water Heater Operation: Adequate - needs strapping to walls...

14. Manufacturer: American

**Model Number:** e862-50h-045d **Serial Number:** 0148105907

Type: Electric Capacity: 50 Gal.
 Approximate Age: New Area Served: area only

**18.** Acceptable **TPRV and Drain Tube:** black pipe

#### **Bathroom**

### first floor rear of home Bathroom -

Acceptable Ceiling: drywall
 Acceptable Walls: drywall

3. Needs Attention Floor: Vinyl floor covering - high moisture noted around toilet, assess and repair...

4. Acceptable Doors: Hollow wood
5. Acceptable Windows: all vinyl
6. Acceptable Electrical: 120 VAC GFCI
7. Acceptable Sink/Basin: wall hung

8. Maintenance Faucets/Traps: Brand not known with PVC trap - Leaking trap, no drain stop noted...

9. Maintenance Shower/Surround: all ceramic tile floor and walls - Replace old caulking at the shower

pan, Loose grout

10. Acceptable Toilets: American Standard

11. Not Inspected HVAC Source: Radiant heat - not tested
 12. Acceptable Ventilation: Electric ventilation fan

## 2nd Floor Hall Bathroom

17. AcceptableWindows: all vinyl18. AcceptableElectrical: 120 VAC GFCI

19. Acceptable Counter/Cabinet: ceramic tile and wood

20. Acceptable Sink/Basin: Molded single bowl

21. Maintenance Faucets/Traps: Brand not known with PVC trap - no drain stop noted...

22. Needs Attention Tub/Surround: Porcelain tub and ceramic tile surround - drains slow...or not at

all...repair...

23. Acceptable Toilets: Kohler

24. Not Inspected HVAC Source: Radiant heat - not tested
 25. Acceptable Ventilation: Electric ventilation fan

#### **Basement Bathroom** ·

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1st Floor Kitchen

## **Bathroom (continued)**

26. Acceptable Ceiling: drywall 27. Needs Attention Walls: drywall - exterior lower wall is showing high moisture and will need to be repaired or replaced... 28. Acceptable Floor: Vinyl floor covering Doors: Hollow wood 29. Acceptable Windows: all vinyl 30. Acceptable Electrical: 120 VAC GFCI 31. Acceptable 32. Maintenance Counter/Cabinet: formed marble/wood - Peeling laminate, Moisture damage, replace 33. Acceptable Sink/Basin: Molded single bowl 34. Needs Attention Faucets/Traps: Brand not known with PVC trap - no drain stop noted...toilet not draining... 35. Acceptable Shower/Surround: Fiberglass pan and fiberglass surround 36. Needs Attention Toilets: American Standard - does not flush/drain well HVAC Source: Radiant heat - not tested 37. Not Inspected 38. Acceptable Ventilation: Electric ventilation fan

## **Kitchen**

#### 1. Acceptable Cooking Appliances: Wolf Gourmet 2. Acceptable Ventilator: napoli 3. Maintenance Dishwasher: frigidare - attach to counter 4. Air Gap Present? Yes 5. Acceptable Microwave: G E 6. Acceptable Sink: Stainless double 7. Needs Attention Electrical: 120 VAC GFCI/X 2 - operable outlets, but needs cover plate of junction box under stove... 8. Acceptable Plumbing/Fixtures: Brand not known with PVC trap 9. Acceptable Counter Tops: Formica 10. Maintenance Cabinets: Wood - adjust hardware 11. Acceptable Ceiling: drywall 12. Acceptable Walls: drywall 13. Needs Attention Floor: Vinyl floor covering - Water damage, needs flooring 14. Acceptable Doors: Hollow wood 15. Acceptable Windows: all vinyl HVAC Source: Radiant heat - not tested **16.** Not Inspected

Client: xxx

#### **Bedroom**

```
2nd Floor Master Bedroom
1. Acceptable
                     Closet: Double wide with double door/walk in lower level
2. Acceptable
                     Ceiling: drywall
3. Acceptable
                     Walls: drywall
                     Floor: Hardwood
4. Acceptable
                     Doors: Hollow wood
5. Acceptable
6. Acceptable
                     Windows: all vinyl
7. Acceptable
                     Electrical: 120 vac
8. Not Inspected
                     HVAC Source: Radiant heat - not tested
  #2 Bedroom -
                     Closet: double doors
9. Acceptable
10. Acceptable
                     Ceiling: drywall
11. Acceptable
                     Walls: drywall
12. Acceptable
                     Floor: Hardwood
13. Acceptable
                     Doors: Hollow wood
14. Acceptable
                     Windows: all vinyl
15. Maintenance
                     Electrical: 120 vac - not grounded
16. Not Inspected
                     HVAC Source: Radiant heat - not tested
  #3/basement Bedroom ·
                     Closet: double doors
17. Acceptable
18. Acceptable
                     Ceiling: drywall
19. Acceptable
                     Walls: panelling
20. Needs Attention Floor: carpet - Damaged carpet, replace
21. Acceptable
                     Doors: Hollow wood
22. Acceptable
                     Windows: all vinyl
23. Acceptable
                     Electrical: 120 vac
24. Not Inspected
                     HVAC Source: Radiant heat - not tested
```

## **Living Space**

```
Family Room/basement Living Space
1. Acceptable
                    Ceiling: drywall
2. Needs Attention Walls: drywall - Water stains present, water damage present...repair or replace all
                    affected areas....see photos
3. Needs Attention Floor: carpet - Damaged carpet, replace
4. Acceptable
                     Doors: Hollow wood
                    Windows: all vinyl
5. Acceptable
6. Acceptable
                    Electrical: 120 vac
7. Not Inspected
                    HVAC Source: Radiant heat - not tested
  2nd Floor Hall Living Space -
8. Maintenance
                     Closet: double doors x 4 - adjust hardware
9. Acceptable
                     Ceiling: drywall
10. Needs Attention Walls: drywall - open holes noted...repair..mostly cosmetic in closet to left of
                    master...
11. Acceptable
                     Floor: Hardwood
                     Doors: Hollow wood
12. Acceptable
                    Windows: all vinyl
13. Acceptable
14. Acceptable
                    Electrical: 120 vac
  Stair entry tower Living Space -
15. Acceptable
                    Closet: Single small
16. Acceptable
                     Ceiling: drywall
17. Acceptable
                    Walls: drywall
18. Acceptable
                     Floor: slate/hardwood
```

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## Living Space (continued)

19. Maintenance Doors: Hollow wood - needs door stop

20. Acceptable Windows: all vinyl
21. Acceptable Electrical: 120 vac

22. Not Inspected HVAC Source: Radiant heat - not tested

Living Room Living Space -

23. Acceptable Ceiling: drywall

24. Needs Attention Walls: drywall/wood - Water present, under right window at porch area...see

photos...repair or replace affected areas...

25. Acceptable
26. Acceptable
27. Acceptable
Electrical: 120 vac

28. Not Inspected HVAC Source: Radiant heat - not tested

**Dining Room Living Space -**

29. Acceptable
30. Acceptable
31. Acceptable
32. Acceptable
33. Acceptable
34. Acceptable
35. Acceptable
36. Acceptable
37. Acceptable
38. Acceptable
39. Acceptable

35. Not Inspected HVAC Source: Radiant heat - not tested

**Dining area Living Space** 

**36.** Acceptable **Closet:** wall cabinett storage...

37. Acceptable Ceiling: drywall38. Acceptable Walls: drywall

39. Needs Attention Floor: Vinyl floor covering - floors need re-finished and trim replaced

40. Maintenance Doors: Solid wood41. Acceptable Windows: all vinyl

42. Maintenance Electrical: 120 vac - some grounded/some not/just be aware

43. Not Inspected HVAC Source: Radiant heat - not tested

## **Laundry Room/Area**

## 1st Floor Laundry Room/Area -

Acceptable Ceiling: drywall
 Acceptable Walls: drywall

3. Needs Attention Floors: Vinyl floor covering - appears to have been some water damage from old water

heater in the area...high moisture noted...

4. Acceptable Doors: Hollow wood
5. Acceptable Windows: all vinyl

6. Maintenance Electrical: 120 vac - wires at junction box by water heater needs to be in junction box or

removed...see photo

7. Not Inspected HVAC Source: Radiant heat - not tested

8. Acceptable Washer Hose Bib: Rotary

**9.** Acceptable **Washer and Dryer Electrical:** 120-240 VAC

10. Acceptable Dryer Vent: Rigid metal

11. Acceptable Washer Drain: Wall mounted drain

Client: xxx