Home Inspection Report



1503 #52 Hayden Island Drive Portland, Oregon

Broker/ Jedidia Kehrli

Prepared for: Manufactured Home Sample / Actual Report

Prepared by: The Home Tester

10555 SW Tigard St. #57

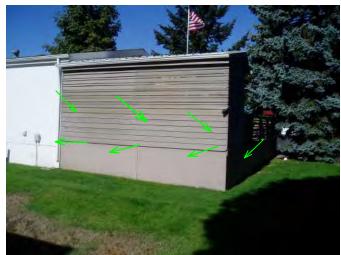
Tigard, OR 97223

Ben Tester

503-515-1833 CCB# 164921 OCHI # 912



street view of home....good...



back area of small covered deck area...good...has plastic baffled sections to cover in winter to keep out rain...good..



carport has and addition for tools and storage....good..



south side of home...all of home is painted/sealed well...good..



all skt=rting around home is weather resisitant product ...deck is solid and sound...good...



porch and steps and handrails are solid...will need to be cleaned and treated to extend useful life...



wood is solid and sound...will need to be cleaned and sealed to extend useful life...gate is solid...good...



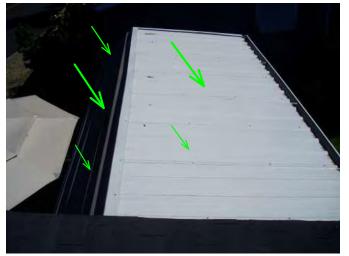
main deck and handrails are solid and sound...deck
 surface should be cleaned and treated/sealed



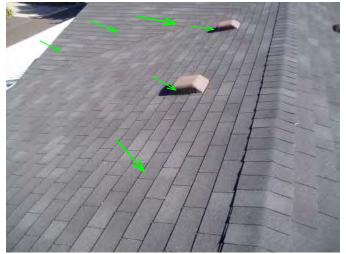
back view of covered deck area....good...solid...well built....



patio slider door is higher than deck...good...raised to keep out rain water...good..



deck metal roof over covered deck area and wood siding
 at front area noted as decorative finish...keep
 painted...good





noting all of roof at south side and vents are all solid and sound....skylight flashing is fine...all good...



minor issues here at south side with need for caulk to seal at window trim....



rolled roof over carport appears to be part of land owner and ask who maintains and repairs...





this is north side and all is well here...make south side look the same.....



access to side of home to crawl is noted with all treated wood at skirting...very, very, good!!...



under home is clean and dry and appears to be checked regular....good...



main water entry and main shut off is noted here and all water entry pipes are insulated....very good...



checked corner to corner under home and all is dry and clean...very well maintaine...good...



all of home is on blocks and wood levels...solid and sound...all of under home is clean and dry and insulated...good...



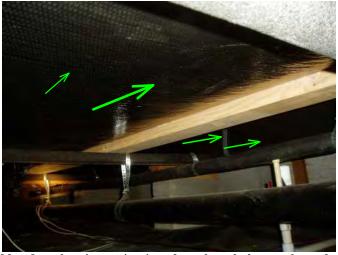


clean and dry again...good...





main water entry chut off and pipes are C-PVC and are fine..insulated as well...good..



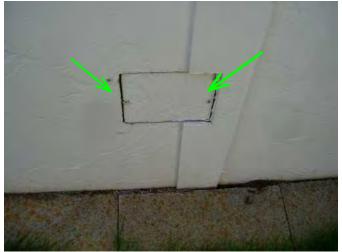
all of under home is insulated and dry and sealed closed up...good...leave like this....



this is pipe to supply to irrigation system for lawn...has shut off for winter...use to keep from freezing pipes...



all skirting framing is treated wood...all of this home is prooving to be better quality than I normally find



sewer clean out access hatch...good...



irrigation control valves....also...see brick pavers along skirting? Great! less of an issue to mow....







bed 3 entry door is operable...good...check all doors for door stops and add disc to wall if missing ...





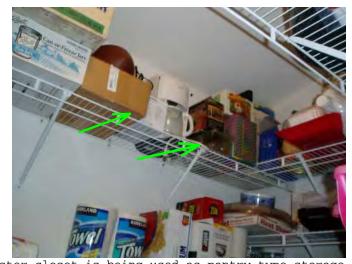


bed 2 walk in closet entry door and shelves and
 fixture are operable....good...



bed 3 fixture and window are operable...good..





master closet is being used as pantry type storage....



patio slider in master is operable..good...



no high moisture noted at slider door area....good...





again, at random, checked for moisture in exterior walls and all is fine...good...

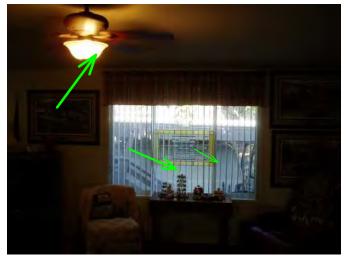


small hallway area has vents above doors to allow air flow around home...and noted smoke detector in hall...





fixture and entry and closet doors are operable....good...add door stop discs wherever needed....



living room fixture and fan are operable...did not check windows as there are decorations in way....



window in dining room and fixture are operable....good....



dining room cabinets are operable..and counter is solid to cabinets.....good...



entry door to front bath and cabinet doors are operable...good...



fixtures and exit fan are operable in bath as $\label{eq:well...good.} \text{well....good.}.$



toilet is operable and no high moisture at floor is noted...good...



no high moisture noted at floor area as well....good...



shower head and shower walls are operable...walls are tub fixture and drain are operable...is better quality awesome! not noted in any other home in area!!



fixtures as well...good.....



no drips or leaks noted under sink area....good...



minor issue here needs to be caulked.....





faucet and drain and overflow are operable...good... cabinets and entry doors to master bath area are operable..good...



master bath sink faucet and drain and overflow are operable..good...



custom cabinets and lighting are amazing here....very nice!! Solid to walls and operable...good...



again, better quality found here under sink and no drips or leaks noted....very good...



shower and shower door are operable....good...



drain is operable...no leaks noted...



no high moisture noted at floor area....good...



toilet is operable...and no high moisture noted at floor area....good...



bath window is operable...good...



no high moisture noted at back door area flooring....good...



add door stop where ever not found...easy fix....



upper laundry cabinets are solid to walls and operable..good...



washer hook ups are fine..noted hot water heater has shut off in wall area....good....



dryer hook ups are fine as well...good...



no high moisture noted at washer area....good...



no high moisture noted at floor area at water heater area...and noting old flooring was not as nice as wood



water heater is fine and is strapped in its own odd $\label{eq:way...fine...}$



open view of electric furnace is noted here and has two filters....fine....



direct drive fan and electric breakers
 noted...fine...ran fine...



thermostat is noted in center of home in dining area....change filters every 30-60 days when in



open view of breaker panel is noted here and is fine...good...



second view of same...all good here...operable..and solid to walls....



main breaker panel is noted behing back door area....



kitchen cabinets are operable and counter is solid to cabinets...good...



center island area is fine and solid to floor and counter is solid to cabinets and cabinets are operable...good...



kitchen window and fixture and faucet are operable...good...



spayer arm is operable...good...



garbage disposal and drains are fine...no drips or leaks noted...good..



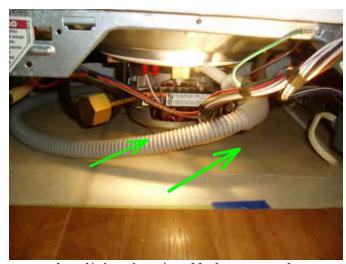
stove is operable...good...



over stove cabinets and exit fan are operable...good...



noting skylight is operable..good...



under dishwasher is all dry....good...

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.

Lots and Grounds

Walks: Concrete/wood - clean & reseal wood

Steps/Stoops: Wood

Deck: wood - Clean and reseal wood
Porch: Wood - clean and reseal wood

Vegetation: Tree/shrubs - trim shrubs back from home..see photos...

Exterior Surface and Components

Irim: Wood - caulk at open gaps at trim/noted at south side lower windows...

Bathroom

1st Floor Hall - Bathroom - Counter/Cabinet: ceramic tile and wood - add clear sealant/caulk and back splash area at counter

Kitchen

1st Floor - Kitchen - Sink: Molded dual bowl - caulk around sink at rim...

Bedroom

1st Floor Master - Bedroom - Doors: painted wood - needs door stop

Living Space

entry - Living Space - Doors: painted wood - needs door stop

Client:

18:02 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.

function.

General Information

Property Information

Property Address 1503 Hayden Island Drive #52

City Portland State Oregon Zip n/a

Contact Name Jedidia Kehrli

Phone 503-407-7995 **Fax** 503-258-8688

E-Mail jedidiahk@comcast.net

Client Information

Client Address 2401 W Southern Avenue Lot 377

City Tempe State Az Zip 85282

Phone 801-787-5626 **Fax** n/a

Inspection Company

Inspector Name Ben Tester

Company Name The Home Tester

Company Address 10555 SW Tigard St. #57

City Tigard State OR Zip 97223

Phone The Home Tester Fax 503-443-1819

E-Mail tester@coho.net
File Number address
Amount Received \$300.00

Conditions

Others Present Buyer's Agent Property Occupied Yes
Estimated Age 2002 Entrance Faces West

Estimated Age 2002 Inspection Date 09/25/09

Start Time 2:00p End Time 5:00p

Electric On Yes
Water On Yes

Temperature 75 degrees

Weather Sunny Soil Conditions Dry

Space Below Grade None

Building Type manufactured home Garage Carport

Sewage Disposal CityHow Verified VisualInspectionWater Source CityHow Verified VisualInspection

Client:

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Lots and Grounds

1. Maintenance Walks: Concrete/wood - clean & reseal wood

2. Maintenance Steps/Stoops: Wood

3. Maintenance Deck: wood - Clean and reseal wood
4. Maintenance Porch: Wood - clean and reseal wood

5. Maintenance Vegetation: Tree/shrubs - trim shrubs back from home..see photos...

6. Acceptable Grading: Flat7. Acceptable Driveway: Asphalt

Exterior Surface and Components

whole house Exterior Surface

1. Acceptable Type: fibrous/laminate

2. Maintenance Trim: Wood - caulk at open gaps at trim/noted at south side lower windows...

3. Acceptable
 4. Acceptable
 5. Acceptable
 6. Acceptable
 Fascia: Wood
 Soffits: Wood
 Entry Doors: Metal
 Patio Door: Vinyl sliding

7. Acceptable Windows: all vinyl

8. Acceptable Window Screens: Vinyl mesh
9. Acceptable Exterior Lighting: Surface mount
10. Acceptable Exterior Electric Outlets: 120 VAC GFCI

11. Acceptable Hose Bibs: Rotary

Outbuilding

North corner of lot Outbuilding -

1. Acceptable Exterior Surface: wood

2. Acceptable Roof: Rolled roof material3. Acceptable Walls: Exposed framing

4. Acceptable Floor: wood

Roof

Main Roof Surface

1. Method of Inspection: On roof

2. Acceptable Unable to Inspect: 0%3. Acceptable Material: 3 Tab comp

4. Type: Gable

5. Approx Age: 3-7 years old6. Acceptable Flashing: Galvanized

7. Acceptable Valleys: Asphalt shingle8. Acceptable Skylights: Insulated glass

9. Acceptable
 10. Acceptable
 11. Acceptable
 12. Acceptable
 13. Acceptable
 14. Acceptable
 15. Downspouts: Galvanized

12. Acceptable Leader/Extension: Splash blocks

center Chimney -

13. Acceptable Chimney: Metal pipe14. Acceptable Flue/Flue Cap: Metal

15. Acceptable Chimney Flashing: Galvanized

Client:

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Garage/Carport

Car Spaces: 1

Side Garage

2. Acceptable

1. Type of Structure: Detached

Exterior Surface: wood

3. Acceptable Roof: Rolled roof material

4. Acceptable Roof Structure: Rafter

Electrical

1. Service Size Amps: 200 Volts: 120-240

2. Acceptable Service: Aluminum

3. Acceptable4. Acceptable240 VAC Branch Circuits: Copper

5. Acceptable **Conductor Type:** Romex

6. Acceptable **Ground:** Rod in ground only.

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

check batteries often...

in utility room Electric Panel

8. Acceptable Manufacturer: Cutler-Hammer
 9. Max Capacity: 200 Amps
 10. Acceptable Main Breaker Size: 200 Amps

11. Acceptable Breakers: CU

12. Is the panel bonded? Yes

Structure

1. Acceptable Structure Type: Wood frame

2. Acceptable
 3. Acceptable
 4. Acceptable
 5. Acceptable
 Foundation: Block
 Beams: Steel I-Beam
 Bearing Walls: Frame
 Subfloor: Plywood

Attic

Attic

1. Method of Inspection:

2. Not Present Unable to Inspect:

3. Not Present Roof Framing:

4. Not Present Sheathing:

5. Not Present Ventilation:

6. Not Present **Insulation:**

7. Not Present Insulation Depth:

8. Not Present Vapor Barrier:

9. Not Present Attic Fan:

10. Not Present House Fan:

11. Not Present Wiring/Lighting:

12. Not Present **Moisture Penetration:**

13. Not Present Bathroom Fan Venting:

Client:

Crawl Space

Main Crawl Space

Method of Inspection: visual and physical corner to corner

2. Acceptable Unable to Inspect: 0%

3. Acceptable Access: outdoor access hatch...

4. Acceptable Moisture Penetration: No
 5. Moisture Location: none
 6. Acceptable Ventilation: Vents
 7. Acceptable Insulation: Batting

8. Acceptable Vapor Barrier: plastic over earth...9. Acceptable HVAC Source: insulated flex ductwork

Heating System

utility room Heating System -

1. Acceptable Heating System Operation: Adequate

2. Manufacturer: coleman

Model Number: eb15b
 Serial Number: 011115743
 Type: Forced air
 Capacity: 50,000 BTU

5. Area Served: Whole building Approximate Age: 3-7 years old

6. Fuel Type: Electric7. Unable to Inspect: 100%

8. Acceptable Blower Fan/Filter: Direct drive with disposable filter - 16 x 20 x 1 & 20 x 20 x 1-door

9. Acceptable Distribution: Insulflex duct
 10. Acceptable Flue Pipe: Double wall
 11. Acceptable Thermostats: Programmable

Plumbing

1. Acceptable Service Line: C -PVC

2. Acceptable Main Water Shutoff: Crawl space

3. Acceptable Water Lines: C - PVC4. Acceptable Drain Pipes: ABS

5. Acceptable **Service Caps:** Accessible

6. Acceptable **Vent Pipes:** ABS

Utility Room Water Heater -

7. Acceptable Water Heater Operation: Adequate

8. Manufacturer: rheem9. Model Number: 71-40d-b

9. Model Number: 71-40d-b **Serial Number:** 09011268022

10. Type: Electric Capacity: 40 Gal.

11. Approximate Age: New Area Served: Whole building

12. Acceptable **TPRV and Drain Tube:** PVC

Client:

1st Floor Hall Bathroom

Bathroom

1. Acceptable	Ceiling: drywall
2. Acceptable	Walls: drywall
3. Acceptable	Floor: Hardwood
4. Acceptable	Doors: painted wood
5. Acceptable	Electrical: 120 VAC GFCI
6. Maintenance	Counter/Cabinet: ceramic

6. Maintenance Counter/Cabinet: ceramic tile and wood - add clear sealant/caulk and back splash area at

counter

7. Acceptable Sink/Basin: Molded single bowl

8. Acceptable Faucets/Traps: Brand not known with PVC trap
 9. Acceptable Tub/Surround: fiberglass tub and tile surround

10. Acceptable Toilets: toto

11. Acceptable HVAC Source: Air exchange ventilation12. Acceptable Ventilation: Electric ventilation fan

Master Bathroom -

13. Acceptable Ceiling: drywall
14. Acceptable Walls: drywall
15. Acceptable Floor: Hardwood
16. Acceptable Doors: painted wood
17. Acceptable Windows: all vinyl
18. Acceptable Electrical: 120 VAC GFCI

19. Acceptable Counter/Cabinet: formed marble/wood20. Acceptable Sink/Basin: Molded single bowl

21. Acceptable Faucets/Traps: Brand not known with PVC trap

22. Acceptable **Shower/Surround:** marble tile

23. Acceptable **Toilets:** toto

24. Acceptable HVAC Source: Air exchange ventilation25. Acceptable Ventilation: Electric ventilation fan

Kitchen

1st Floor Kitchen -

Acceptable Cooking Appliances: maytag
 Acceptable Ventilator: Kenmore

Acceptable
 Acceptable
 Dishwasher: maytag
 Air Gap Present? Yes
 Acceptable
 Refrigerator: Kenmore

7. Maintenance Sink: Molded dual bowl - caulk around sink at rim...

8. Acceptable **Electrical:** 120 VAC GFCI

9. Acceptable Plumbing/Fixtures: Brand not known with PVC trap

10. Acceptable **Counter Tops:** Formica

16. Acceptable **HVAC Source:** Air exchange ventilation

Client:

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Bedroom

Bedroom	
#3 Bedroom —	
1. Acceptable	Closet: Walk In
2. Acceptable	Ceiling: drywall
3. Acceptable	Walls: drywall
4. Acceptable	Floor: carpet
5. Acceptable	Doors: painted wood
6. Acceptable	Windows: all vinyl
7. Acceptable	Electrical: 120 vac
8. Acceptable	HVAC Source: Air exchange ventilation
#2 Bedroom ——	
9. Acceptable	Closet: Walk In
10. Acceptable	Ceiling: drywall
11. Acceptable	Walls: drywall
12. Acceptable	Floor: carpet
13. Acceptable	Doors: painted wood
14. Acceptable	Windows: all vinyl
15. Acceptable	Electrical: 120 vac
16. Acceptable	HVAC Source: Air exchange ventilation
1st Floor Master Bedroom	
17. Acceptable	Closet: Walk In
18. Acceptable	Ceiling: drywall
19. Acceptable	Walls: drywall
20. Acceptable	Floor: Hardwood
21. Maintenance	Doors: painted wood - needs door stop
22. Acceptable	Windows: Vinyl slider
23. Acceptable	Electrical: 120 vac

Living Space

HVAC Source: Air exchange ventilation

1st Floor Hall Living Space		
 Acceptable 	Closet: Single small	
2. Acceptable	Ceiling: drywall	
3. Acceptable	Walls: drywall	
4. Acceptable	Floor: carpet	
5. Acceptable	Doors: painted wood	
6. Acceptable	Electrical: 120 vac	
7. Acceptable	HVAC Source: gravity flow	
entry Living Space		
8. Acceptable	Closet: Single small	
9. Acceptable	Ceiling: drywall	
10. Acceptable	Walls: drywall	
11. Acceptable	Floor: Hardwood	
12. Maintenance	Doors: painted wood - needs door stop	
13. Acceptable	Electrical: 120 vac	
Living Room Living Space ————————————————————————————————————		
14. Acceptable	Ceiling: drywall	
15. Acceptable	Walls: drywall	
16. Acceptable	Floor: carpet	
17. Acceptable	Windows: all vinyl	
18. Acceptable	Electrical: 120 vac	
19. Acceptable	HVAC Source: Air exchange ventilation	
Dining Room Living Space ————————————————————————————————————		

Client:

24. Acceptable

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Living Space (continued)

20. Acceptable Closet: wall cabinett storage...

21. Acceptable Ceiling: drywall
22. Acceptable Walls: drywall
23. Acceptable Floor: carpet

24. Acceptable Windows: all vinyl
25. Acceptable Electrical: 120 vac

26. Acceptable HVAC Source: Air exchange ventilation

Laundry Room/Area

1st Floor Laundry Room/Area

1. Acceptable
2. Acceptable
3. Acceptable
4. Acceptable
5. Acceptable
6. Acceptable
Walls: drywall
Floors: Hardwood
Doors: metal entry
Electrical: 120 vac
Washer Hose Bib: Gate

7. Acceptable Washer and Dryer Electrical: 120-240 VAC

9. Acceptable Washer Drain: Wall mounted drain

Client: