

VIRGINIA HOME INSPECTIONS P.O.BOX 586 CHINCOTEAGUE ISLAND, VA 23336 PHONE 757 336-3450 Inspector1@verizon.net





<u>Virginia Home Inspections</u> AGREEMENT FOR HOME INSPECTION SERVICES FILE NUMBER:

This agreement made this 18th day of January, 2006, by and between:

<u>VIRGINIA HOME INSPECTIONS</u> (hereafter called the "COMPANY)

and _____ (hereafter called the "CLIENT")

Address of inspection:

Date of inspection: _____ Fee: <u>\$</u>

Initial 1st Page

Temperature:

Weather:

THE PARTIES AGREE AS FOLLOWS:

1. COMPANY agrees to perform a visual inspection of the subject house and to provide CLIENT with a written inspection report identifying the major deficience. This inspection will be of readily accessible areas of the house, to the utilities that are operating at the time of the inspection and visual observations of apparent condition existing at the time of the inspection. IT IS THE RESPONSIBILITY OF THE CLIENT TO ENSURE THE UTILITIES ARE TURNED ON FOR THE INSPECTION. The inspection only induces items and systems expressly and specifically identified as follows:

Foundation Interior Attic Heating Roof Crawspace/Basement Plumbing Insulation Electrical Exterior Fireplace(s) Drainage Central Air Conditioning

2. The inspection and report will be $p \in for .ed$ in a manner consistent with the Standards of the National Association of Home Inspectors. The inspection report can be completed at the site and all pertinent information conceyed. However, typically the report is delivered within 48 hours. The inspection and c_p or an performed and prepared for the sole, confidential, and exclusive use and posses, on of CLIENT. COMPANY accepts no responsibility for use or misinterpretation by third porties. This contract and inspection are subject to the limitations noted in the report in the exclusions noted in the above standards.

3. Items and systems NOT *included in the inspection are as follows:*

Underground Utilities Playground Equipment Pools Sidewalks Wells/Springs Driveways Solar System. Tennis Courts Elevators Septic Tanks Drain fields Detached Building Sesspools Personal Property Security Systems Appliances Central vacuum Water Softeners Cosmetic Items Sprinkler Systems Thermoster or Timers are not checked for accuracy or calibration

Air Conditione's cannot be safely checked when the outside temperature has been below 60 degrees within 24 nears.

Some items are checked by a sample as expressly and specifically identified in the inspections report. Pressure gauges are not used to test air conditioners. Garbage disposers are checked for operation only. Only the dishwasher's ability to fill and drain properly is checked. The inspector is not required to move personal property, debris, furniture, equipment, carpeting or like materials, which may impede access or limit visibility. Major deficiencies and defects, which are latent or concealed, are excluded from the inspection. The inspection is not intended to be technically exhaustive. Equipment and systems will not be dismantled.

- 4. The inspection report is NOT a compliance inspection for past or present codes, governmental codes or regulations of any kind. COMPANY may indicate an item or system's estimated age and life expectancy but such estimates are general, and actual life performances may vary widely.
- 5. THE INSPECTION AND REPORT DO NOT ADDRESS AND ARE NOT INTENDED TO ADDRESS THE POSSIBLE PRESENCE OF OR DANGER FROM ASBESTOS, RADON GAS, LEAD PAINT, UREAFORMALDEHYDE, TOXIC OR FLAMMABLE CHEMICALS, WATER OR AIRBORNE RELATED ILLNESS OR DISEASE, AND ALL OTHER SIMILAR OR POTENTIALLY HARMFUL SUBSTANCES. THE CLIENT IS URGED TO CONTACT A REPUTABLE SPECIALIST IF INFORMATION, IDENTIFICATION OR TESTING FOR THE ABOVE IS DESIRED. IN ADDITION, THE PRESENCE OR ABSENCE OF RODENTS, TERMITES, OR OTHER INSECTS/VERMIN IS NOT COVERED BY THIS INSPECTION.
- 6. THIS INSPECTION REPORT IS NOT INTENDED TO BE USED AS A GUARANTEE OR WARRANTY, EXPRESSED OR IMPLIED, REGARDING THE ADEQUACY, PERFORMANCE OR CONDITION OF ANY INSPECTED STRUCTURE, ITEM OR SYSTEM. THE INSPECTION AND REPORT ARE NOT A TENDED TO REFLECT THE VALUE OF THE PREMISES, NOR TO MAKE ANY REPRESENTATION AS TO T.F. ADVISABILITY OR INADVISABILITY OF PURCHASE OR THE SUITABILITY FOR USE.
- 7. The inspection/report is not a certification of any kind. Company shall not be construed as insuring against any defects or deficiencies not contained in the inspection seport and subsequently discovered by the CLIENT. This inspection is not an insurance policy.
- 8. The parties agree, that the maximum liability for COMPANY, is enployees or agents, is limited to an amount not to exceed the fee paid for the inspection service. COMPANY will not be held liable for any claims if repairs, replacements are made on aloney spent without notifying the COMPANY so it can re-inspect.

The client is immediately to put in writing to CC² PAN1, proviems with the service. Communications must be consistent in that t¹ e par ² originally accompanying the inspector will be the party resolving the problem.

Any controversy or claim arising out of or related to this contract, or any breach thereof, shall be settled by arbitration in accordance with the Rules of the American Arbitration Association, and judgment upon award rendered by the arbitrators may be entered in any court having jurisdiction. Disputes settled without for or to the client will mandate a payment of reinspection time, fees, including but no limited to reasonable attorney's fees, and arbitration costs. _____(Initial if $acce_{\rm F}$ table)

9. Payment is due upon comneteen of the on-site inspection. There will be a \$20.00 charge if any form of pay, tent is subsequently dishonored. All legal and time expenses incurred in collecting, the payments, returned checks, or unaccepted credit and payments, will be paid by the purchaser of the service. Any fee not paid within 30 days of the inspection will have a service marge of 1.5% monthly or 18% per annum added to the inspection fee. Credit is on an approval basis.

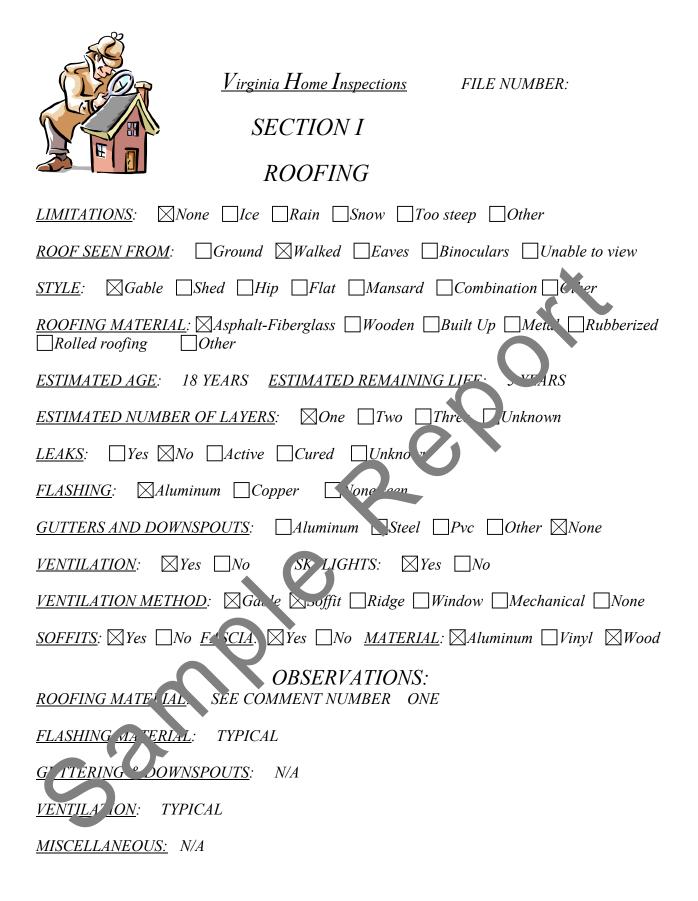
This agreem of represents the entire agreement between the parties. No change or modification is all be enforceable against any party unless such change or modification is in writing ana agned by both parties. This agreement shall be binding upon and enforceable by the part is, and their heirs, executors, administrators, successors and assigns.

AUTHORIZATION TO DISCLOSE ANY OR ALL ITEMS IN THE REPORT: YES_____NO_____

THE ABOVE AGREEMENT IS UNDERSTOOD AND AGREED TO:

CLIENT OR REPRESENTATIVE

FOR THE COMPANY





FILE NUMBER:

SECTION II

EXTERIOR

<u>LIMITATIONS</u> : \square None \square Yes \square Restricted
<u>ALERT TO TOXINS</u> : \Box Yes \boxtimes No <u>TYPE</u> : \Box Possible lead \Box Possible asbest
<u>EXTERIOR SIDING MATERIAL</u> : Vinyl Aluminum Brick Block Wood Sningles Other
$\underline{EXTERIOR \ TRIM}: \boxtimes Wood \Box Aluminum \Box Vinyl \Box Other$
<u>WINDOWS</u> : \square Vinyl/plastic \square Aluminum \square Wood <u>STORM WINDO rs</u> . \square Yes \square No \square Partial
<u>PRIMARY TYPE OF WINDOWS</u> : Single hung Double hurg C. ement Awning Sliding Other Single pane Double pane Triple Pole
<u>EXTERIOR DOORS</u> : Metal Fiberglass Wood <u>HUTTERS</u> : Yes No Partial
<u>SLIDING DOORS</u> : \boxtimes Yes \square No \square Aluminum \boxtimes Vin, \square Wood \square Other
<u>GARAGE DOORS</u> : \boxtimes Yes \square No <u>OPTACTION</u> : \boxtimes Automatic \boxtimes Manual \boxtimes Combination
<u>STEPS</u> : Brick Block Precast Concrete Wood <u>RAILS</u> : Metal Wood Pvc
<u>DECKS</u> : \boxtimes Yes \square No \boxtimes Wood \square Convrete \square Laminate <u>RAILS</u> : \square Metal \boxtimes Wood \square Pvc
<u>PORCHES</u> : \Box Yes \boxtimes No <u>St LE</u> : \Box Wood \Box Concrete \Box Other
<u>BALCONIES</u> : Yes X <u>KULS</u> : Metal Wood Pvc <u>GARAGE/CARPORT</u> : X Yes No
OBSERVATIONS:
<u>SIDING & IRIM</u> : STF COMMENT NUMBER TWO
<u>WINDOWS & DOCRS</u> : SEE COMMENT NUMBER THREE
<u>PORCHES, STEPS & RAILS</u> : SEE COMMENT NUMBER FOUR
<u>GARAGE & MISCELLANEOUS</u> : TYPICAL



FILE NUMBER:

SECTION III

FOUNDATION

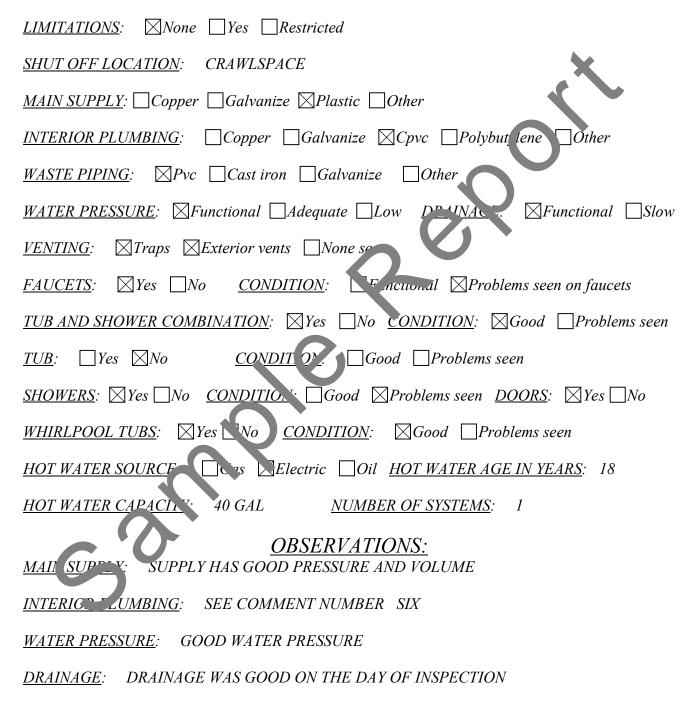
$\underline{LIMITATIONS}: \qquad \boxed{None} \qquad \boxed{Yes} \qquad \boxed{Restricted}$
<u>FOUNDATION TYPE</u> : Crawlspace Basement Slabs Pilings Liers Other <u>MATERIAL</u> : Blocks Brick Wood Concrete Other
BUILDING PERIMETER LANDSCAPING: Good Typical Problems 3 20
<u>WALKS/DRIVEWAYS</u> : \square Yes \square No \square Good condition \square Cracks \square Set lement \square Trip hazards
WOOD FRAMING:
SILLS:YesNoNo problems observedProblems observedBAND BOARD:YesNoNo problems observedProblems observed
<u>FLOOR JOIST</u> : \square Yes \square No \square No pr slems observed \square Problems observed
$\underline{GIRDERS}:$
RAFTERS:YesNoNoproblemsobservedProblems \square Problems \square Problems \square Problems
$\underline{TRUSSES}:$ [Yes No No problems observed Problems observed]
COLUMNS: Yes No problems observed Problems observed
STEEL FRAME:
GIRDERS: \Box Yes \Box No \Box No problems observed \Box Problems observed
$\underline{COLUMNS}: \qquad \forall Yes \qquad \forall N \qquad \forall o \ problems \ observed \qquad \Box Problems \ observed$
$\underline{LINTELS}: \qquad \Box Yes \qquad \Box \land \land \land \land$
<u>VENTILATION</u> : Vents Windows Fans Screens Other
<u>INTERIOR DRAINAGE</u> : \Box Floor drains \Box Sump pump \Box Other \boxtimes None
PLASTIC UND . P CRAWLSPACE: Yes No Partial
OBSERVATIONS:
FOUNDATION APPEARS TO BE IN GOOD CONDITION
STRUCTURE: SEE COMMENT NUMBER FIVE
<u>VENTILATION</u> : THERE APPEARS TO BE ADEQUATE VENTILATION
<u>INTERIOR DRAINAGE</u> : THERE APPEARS TO BE ADEQUATE DRAINAGE AT THIS TIME



FILE NUMBER:

SECTION IV

PLUMBING





Virginia Home Inspections FILE NUMBER:

SECTION V

ELECTRICAL

<u>LIMITATIONS</u> : \square None \square Yes \square Restricted
<u>EXTERIOR SERVICE</u> : \Box Underground \boxtimes Overhead
MAIN PANEL: Breaker Fuse <u>NUMBER OF MAIN PANELS</u> : Dne Two
$\underline{TOTAL \ AMPS}: \ \ \Box 400 \ \ \Box 300 \ \ \Box 200 \ \ \Box 150 \ \ \Box 100 \ \ \Box 60$
<u>VOLTS</u> : \Box 440 \boxtimes 220 \Box 110
<u>SUB PANELS</u> : Yes No <u>TYPE</u> : Breaker Fus
<u>MAIN ENTRANCE SERVICE WIRING</u> : Copr A. ymir um
<u><i>GROUNDING</i></u> : \square Yes \square None seen
INTERIOR WIRING: \square Romex w/ground \square Romex non-grounded \square Knob & tube \square BX \square Other \square NTERIOR COMPONENTS: \square Rec of cles \square Switches \square Light fixtures
<u>EXTERIOR COMPONENTS</u> : XLights Receptacles
OBSERVATIONS:
EXTERIOR SERVICE AND ME. TR: SEE COMMENT NUMBER SEVEN
<u>MAIN PANEL / SC R PANELS</u> : SEE COMMENT NUMBER EIGHT
WIRING: SF2 SOMMENT NUMBER NINE
<u>II TERVER COMPONENTS</u> : SEE COMMENT NUMBER TEN
EXTERN R COMPONENTS: SEE COMMENT NUMBER ELEVEN



Virginia Home Inspections FILE NUMBER:

SECTION VI

HEATING

<u>LIMITATIONS</u> : None Yes Restricted
<u>ROOMS WITHOUT HEAT</u> : \Box Yes \boxtimes No
<u>ESTIMATED AGE OF HEATING SYSTEM</u> : 18
ESTIMATED REMAINING LIFE: 3
<u>TYPE OF FUEL FOR HEATING</u> : \bigcirc Oil \bigcirc Gas \bigcirc Electric \bigcirc rood \bigcirc Pellets \bigcirc Other
<u>EQUIPMENT</u> : \Box Heat pump \Box Boiler \Box Space heater \Box Pasebood \boxtimes Furnace \Box Other
<u>DUCT WORK</u> : \square Insulated \square Non insulated \square Metal \square Uuctboard \square Flexible
<u>THERMOSTAT LOCATION</u> : \Box Living room \Box Juning room \Box Bedroom \boxtimes Hall \Box Other
<u>THERMOSTAT TYPE</u> : \square Mechanical \square Electronic FUNCTIONAL: \square Yes \square No
<u>FILTERS</u> : \Box Washable \boxtimes Disposable
<u>FIRE PLACE</u> : \Box Yes \boxtimes No <u>INSE</u> T: \boxtimes Yes \Box No <u>TYPE</u> : \boxtimes Wood \Box Pellet \Box Gas
<u>FREE STANDING</u> : \boxtimes Yes \square > <u>FUEL</u> : \boxtimes Wood \square Gas \square Pellets
<u>TYPE OF FLUE</u> : \Box Tran ite \Box Masonery \Box Metal \Box N/A
<u>OBSERVATIONS:</u>
<u>HF NG SY</u> STEM WAS OPERATIONAL ON THE DAY OF INSPECTION
FILEPLACE/FLUES: SEE COMMENT NUMBER TWELVE



Virginia Home Inspections FILE NUMBER:

SECTION VI

AIR CONDITIONING

<u>LIMITATIONS</u> : None Yes Restricted UNABLE TO TEST DUE TO OUTSIDE TEMPERATURE
<u>TYPE</u> : \Box Heat pump \boxtimes Central \Box Wall or window \Box Other
<u>ESTIMATED AGE</u> : 18 <u>ESTIMATED REMAINING LIFE</u> : 3
<u>DUCT WORK</u> : \square Insulated \square Non insulated \square Metal \square Ductboard \bowtie lexible
<u>THERMOSTAT LOCATION</u> : \Box Living room \Box Dining room \Box Bee room \boxtimes Hall \Box Other
<u>THERMOSTAT TYPE</u> : \square Mechanical \square Electronic FUNCTIONAL: \square Yes \square No
<u>FILTERS</u> : \Box Washable \boxtimes Disposable
INSULAT. ON

LOCATION	N TYPE	THICALYESS	R-VALUE	% INSULATED	% INSPECTED
CEILINGS	FIBERGLASS	6.1 5 / VC IES	<i>R-19</i>	100	30
ROOF	NONE				30
WALLS	UNABLE TO VIEW				NONE
FLOORS	NONE			NONE	100
				-	•

OBSERVATIONS:

UNABLE TO TEST UNIT DUE TO THE OUTSIDE AIR COND' ALC . MING. EING TOO LOW. TEM $\langle E \rangle$

TYPICAL INSULAT DN:

	<u>Virginia Home Inspections</u> FILE NUMBER:
	SECTION VIII INTERIOR
LIMITATIONS: No	one Yes Restricted
<u>APPLIANCES</u> :	
<u>DISHWASHER</u> : X	es \Box No FUNCTIONAL: \Box Yes \Box No
RANGE BURNERS/ELE	$\underline{CMENTS}: \qquad \qquad$
<u>OVEN ELEMENTS</u> :	\boxtimes Yes \square No FUNCTIONAL: \boxtimes Yes \square o
HOOD FANS/VENTS:	Yes No FUNCTIONAL: Tes No
<u>MICROWAVE</u> : Yes	s \boxtimes No FUNCTIONAL: \Box Yes \Box N
GARBAGE DISPOSAL:	\Box Yes \boxtimes No FUNCTIONA \Box Yes \Box No
TRASH COMPACTOR:	☐Yes ⊠No FULCTONLL: ☐Yes ☐No
<u>BATH VENTS</u> : \boxtimes Yes	\square No FUNCTIONAL: \square Yes \square No
<u>DRYER VENTS</u> : X	Ves \Box No U .CTIONAL: \boxtimes Yes \Box No
WALLS & CEILING MA	<u>ATERIAL</u> : Sheetrock Plaster Paneling Ceiling tile Wood
<u>FINISHED FLOORS</u> :	\Box Ha, wood flooring \Box Wood plank \boxtimes Wall to wall \boxtimes Vinyl \boxtimes Tile
	OBSERVATIONS:
<u>WALLS</u> : TYPICA	
<u>C ILINCE</u> TYPICAL	
FLOCES TYPICAL	
<u>CABINETS</u> : TYPICAT	
<u>COUNTERTOPS</u> : TY	PICAL
<u>INTERIOR DOORS</u> :	SEE COMMENT NUMBER THIRTEEN



<u>Virginia Home Inspections</u> FILE NUMBER: SECTION IX

ADDITIONAL COMMENTS

<u>1.THERE IS A HUMP IN THE SHINGLES ON BOTH SIDES OF THE BREEZEWAY, THIS IS</u> <u>WHERE THE ROOF IS NOT EVEN BETWEEN THE MAIN HOUSE AND THE GARAGE.</u>

THERE IS A HOLE IN ONE OF THE SHINGLES ON THE RIGHT SIDE GABLE END, THE BARE WOOD CAN BE SEEN IN THIS AREA. THIS NEEDS TO BE REPAIRED BEFORE WATER DAMAGE OCCURS.

THERE ARE A FEW SHINGLE TABS MISSING ON THE REAR SIDE OF THE GARAGE. THESE SHOULD BE REPLACED.

THERE ARE SOME ALGAE STAINS ON THE SHINGLES, THIS IS TYPE CAL FOR THIS AREA.

2. THERE IS A SMALL AREA OF ROT DAMAGE TO THE FAS. (A O) THE REAR OF THE HOUSE, THIS IS APPROXIMATLEY AT THE START OF THE MANY AOUSE.

THE SOFFIT/FASCIA NEEDS TO BE REPAIRED ON TH. RICHT SIDE OF THE FRONT PORCH.

THERE ARE A COUPLE OF PIECES OF SIDING ON THE LEFT GABLE END THAT HAS BEEN NAILED THROUGH THE FACE OF THE SIDING.

<u>3. THE FIXED PANEL OF THE DINI</u> <u>G <u>COM PATIO DOOR HAS DAMAGE AND WILL</u> <u>NEED TO BE REPLACED. THELE IS LAW AGE AT THE BOTTOM BETWEEN THE PANES</u> <u>AND DAMAGE TO THE SIDE FRALE.</u></u>

4. THERE IS ONE SPINDL. MISS ING ON THE RIGHT SIDE OF THE FRONT PORCH.

THERE IS A CRACK^C D SI 'NDL' ON THE LEFT SIDE, APPROXIMATELY IN THE CENTER OF THE RAILINC

<u>THE SIDE ALS ON THE SMALL STEP DOWN AREA OF THE FRONT PORCH NEED TO BE</u> <u>SECURED IC THE POST. PRESENTLY THE NAILS ARE ALMOST PULLED OUT OF THE</u> <u>P_ST.</u>

5. THE SF AN ON THE FLOOR JOIST APPEAR TO BE OVER SIXTEEN FEET. THERE HAVE BEEN SEVERAL TEMPORARY SUPPORTS PLACED UNDER THE HOUSE. THERE NEEDS TO BE ADDITIONAL SUPPORTS PLACED UNDER THE MASTER BEDROOM, THE FLOOR WAS BOUNCY ALONG THE END OF THE HOUSE.

<u>SOME SMALL AREAS OF MOLD ON SOME FLOOR JOIST, THIS IS A VERY LIGHT TRACE</u> <u>AND IS TYPICAL OF THE HOMES INSPECTED ON THE SHORE.</u>

<u>6. THE POP OFF VALVE NEEDS TO BE PLUMBED DOWN THROUGH THE FLOOR FOR SAFETY.</u>

THE HOT WATER HEATER IS SHOWING RUST AROUND THE BOTTOM OF THE CABINET, CONSIDERATION SHOULD BE TO REPLACE THIS BEFORE IT LEAKS AND CAUSES DAMAGE.

<u>THE TOILET IN THE MASTER BATHROOM WAS LEAKING AROUND THE BASE OF THE</u> <u>TOILET ON THE DAY OF THE INSPECTION.</u>

THE HOT WATER WAS NOT TURNED ON AT THE UTILITY SINK IN THE UTILITY ROOM.

7. THE SERVICE ENTRANCE CABLE ON THE OUTSIDE OF THE HOUSE NEEDS TO HAVE ADDITIONAL STRAPS TO SECURE THE CABLE TO THE SIDING.

8. THERE ARE A COUPLE OP OPENINGS IN THE BOTTOM OF THE MAIN PANEL THAT NEED TO HAVE BLANK COVERS PUT IN FOR SAFETY. THE PANEL NEED, TO HAVE ADDITIONAL SCREWS PUT IN THE FRONT COVER.

<u>9. THERE ARE SOME WIRES HANGING DOWN IN THE GARAGE NEXT O THE GARAGE DOOR, THESE WIRES NEED TO BE PLACED IN A JUNCTION BOX WITH A COVER.</u>

<u>10. THE GFCI RECEPTACLE IN THE HALL BATH NEED AND THE</u> OTHER RECEPTACLES IN THE BATHROOM NEED TO PLACED AND FAULT PROTECTED.</u>

THE RECEPTACLES OVER THE KITCHEN COUNTERTOP NEED TO BE GROUND FAULT PROTECTED.

THE RECEPTACLES IN THE MASTER BATHROOM NEEDS TO BE GROUND FAULT PROTECTED AND THE GFCI RECE 1A LE NEEDS TO BE REPLACED.

THE EXHAUST FAN IN THE HAL. BATHIS NOISY.

11. THE EXTERIOR RECE! TACL ES NEED TO BE GROUND FAULT PROTECTED.

THE RECEPTACLES N. YE G. RAGE NEED TO BE GROUND FAULT PROTECTED.

THERE IS A COVER MISSING ON THE EXTERIOR SOFFIT LIGHT ON THE FRONT OF THE HOUSE.

<u>12 THE FIRE PLACE FLUE NEEDS TO BE CHECKED AND POSSIBLY CLEANED PRIOR TO</u> <u>U INC</u>

<u>13. T. T. E IS MOLDING MISSING IN THE REAR OF SEVERAL CLOSETS AROUND THE DOORS.</u>

SOME DOORS WOULD NOT LATCH SHUT AND WILL NEED TO BE ADJUSTED.

THE BIFOLD DOORS ARE MISSING IN THE CLOSET OF THE FIRST ROOM ON THE RIGHT, ACROSS FROM THE PANTRY.

<u>14. THERE WAS A SMALL AMOUNT OF ROT DAMAGE TO THE FLOOR AND JAMB ON</u> THE RIGHT SIDE OF THE PATIO DOOR IN THE FIRST ROOM ON THE RIGHT.

15. SOME SHEETROCK SEAMS IN THE MASTER BEDROOM CEILING NEEDS REPAIR.

THERE IS SOME PRIOR WATER DAMAGE TO THE WALL NEXT TO THE MASTER BATHROOM SHOWER.

<u>16. THERE ARE SOME CRACKS IN THE TILE FLOOR OF THE MASTER BATHROOM</u> <u>SHOWER.</u>

<u>17. THERE IS SOME SMALL DAMAGE TO THE ALUMINUM TRIM ON THE LEFT SIDE OF</u> <u>THE LEFT GARAGE DOOR.</u>

18. THE BOTTOM GASKET ON THE REFRIGERATOR IS DAMAGED.

<u>19. UNABLE TO LIGHT THE REAR LEFT BURNER ON THE KITCHE V STO YE.</u>

20. THERE APPEARS TO BE NO SWITCH FOR THE JUCUZZ¹ THE UNIT HAS TO BE TURNED OFF IN THE BREAKER PANEL.

<u>IT ALSO APPEARS THAT WHEN THE JUCUZZI IS DRA NAD THERE NEEDS TO BE A HOSE</u> <u>CONNECTED UNDER THE HOUSE.</u>

21. THE DRAIN LINE FOR THE FURNACE HAL SROKEN AND NEEDS TO BE REPAIRED.



FILE NUMBER:

SECTION X PICTURES



Hump in the roofing s ing vs over the breezeway.

Sal





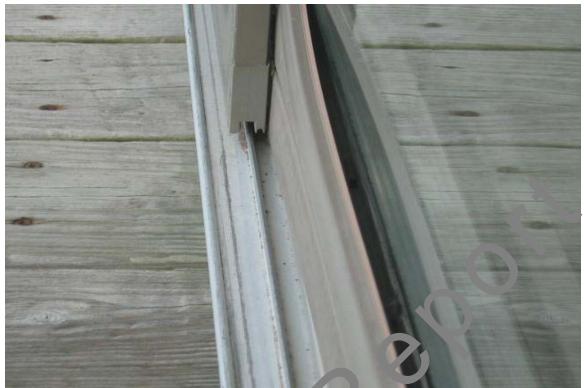
Hole in the roofing shingles on the right side of the kause, next to the gable end. Shingles missing on the garage.





Siding has some exposed nails on the left gabel and c main house. Some rot on the rear fascia.





Fixed patio door in the living room is damaged. Rust around the pipe and the pop off valve is not pointed down.





Rust around the bottom of the hot water heater. Some rot damage on the left side of the first room of the right, floor and jamb.





Some prior water damage on the side of the shov er w ll. Cracks in the shower floor.





Several temporary jacks under the house to sup, ort t^k span. Furnace under the house.





Condensation line has broken. The pipe sticking up on the right side appears to b. he way the jucuzzi is drained.

