American Horr	<u>ne Services</u>	office: 352 429-706
8933 Reynolds Rd.		fax 352 429-464
Clermont, FI 34711	T	tom@AmericanHomeServicesFl.cor
Report # 11-6025	J	Date: 6/2/201
	BUILDING INSPECT	ION REPORT
	<u>(Residentia</u>	
Client:	A Great Client	Phone: 352.429.7062
Inspection Address:	Some where in Central Florida	Filone. 332.423.7002
	City, Fl	Realtor: The Best Realtor
-		Phone: 352.429.7062
Time of Inspection:	4:00 PM	
Description: Single F	amily Residence	Approximate Age: 199
Building faces:	East	Approximate Temperature: 90 degree

Inspection Engineer: Thomas G. Kleinschnitz

American Home Services

8933 Reynolds Road, Clermont FI 34711, Office 352.429.7062, fax 352.429.4648

The report summary is a cut and paste of the verbiage on each individual sheets of the inspection report. For further details and pictures related to defects, <u>read the entire report</u>. The summary is NOT intended to be all-inclusive. If you wish to review the entire report, please contact FAABI at number listed above. This report complies with the standards of the American Society of Home Inspectors For a detailed list of the Standards of ASHI, please visit <u>www.ashi.org</u>

Summary for:

Address of Inspection

Client and Date of Inspection

Exterior:

Crack is present at rear requires sealing.

Crack at upper area of chimney exhibits loose stucco. Requires stucco repair. Rear porch has torn screen and window panels, requires repair.

Front porch ceiling has unfinished repair patches from roof leakage. Requires drywall repair.

Gutter at rear is not installed. Requires repair.

Roofing:

Roof is in serviceable condition, with wear indicative of its age. Roof appears to be original. Life expectancy is approximately 10 years.

Evidence of prior leakage is present in the form of tarred in flashing around front and right side of porch roof. Water damaged ceiling is below.

Recommend water testing to ensure leak is not active and repair appropriately.

Cooling/Heating System:

Three split systems are present, all where installed in 1995. Upper system did exhibit a minimum 15 degree temperature differential in both heat and cool mode.

Lower system did exhibit a minimum 15 degree temperature differential in heat mode but did NOT in cool mode. Requires further investigation/repair.

Right/rear system did not respond to control. Compressor did not operate.

Requires further investigation and repair.

Freon lines are not insulated, requires repair.

Supply grill is missing in utility room. Requires installation.

Electrical:

Electrical system is in serviceable condition, with repairs required. Gfci receptacle in garage will not reset. Requires further investigation/repair.

Plumbing:

Plumbing is in serviceable condition.

Interior:

Interior is in serviceable condition, with typical wear and tear present. Wall intrusion is present at corner in guest room. Moisture meter did indicate moisture in wall. Mold is present at wall. Requires further investigation to find source of leakage and mold remediation in this area. Baseboards are missing at right side of garage.

Storm door at garage is damaged.

Door opener at right overhead door did not operate. Requires repair/replacement.

Kitchen:

Kitchen is in serviceable condition. Microwave door is damaged. Requires replacement.

Bathrooms:

Bathrooms are in serviceable condition, with repair required. Water closet has broken lid / missing lid. Requires repair. Access door is missing at jecuzzi in master bath. Requires installation.

Lots and Landscaping:

Lawn and landscaping are in serviceable condition, with maintenance required. Irrigation system could not be operated due to dead receptacle at control panel. Covers are required at brine tank and chlorinator tank. Soil is above grade at right side and rear perimeter. Recommend removal of soil above grade exposing foundation. Soil above grade is a condusive climate subterranean termite intrusion.

Structure:

Framing is in good condition.

Insulation:

Insulation is adequate with estimated R-30.

Foundation:

Foundation is in serviceable condition.

Settling cracks are present in walk way or garage. These cracks are due to thermal expansion and shrinkage and are considered non structural. Cracks require monitoring the width of the crack and if it grows larger than 1/8", then a settling issue may be present. If settling is suspected, contact a licensed structural engineer for further investigation and repair options.

Several areas of driveway requires repouring.

Pool:

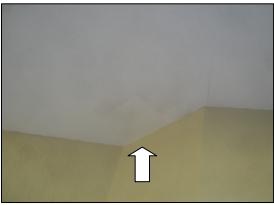
Pool and its systems are in serviceable condition, with repair required Heater did not operate. Requires further investigation/repair. Sill plate on jecuzzi is broken leaving sharp edges. Requires repair. Seal around basket strainer of pump is leaky. Requires new 0 ring. French drain at left front did not perform well. Requires further investigation/repair. Heater does not have its own breaker. Requires repair. Several areas of brick pavers have settled. Requires repair.

Wdo:

Refer to wood Destroying Organism Inspection report. Note: If residence is not under a current subterranean termite warranty, it is recommended that you have the residence treated for subterranean termites as a preventative measure and maintain that warranty. American Home Services will provide you with this service and general Pest Control upon your request. Please call our office at 352-429-7062.

I T E M	<u>EXTERIOR</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Siding condition (stucco)		Х		
2	Exterior Doors	Х			
3	Exterior trim condition	Х			
4	Adequate caulking	Х			
5	Stucco below grade of sod	Х			
6	Mildew present	Х			
7	Condition of windows	Х			
8	Porch condition		Х		
9	Deck/patio condition	Х			
10	Exterior steps condition	Х			
11	Window screens	Х			
12	Facia and eaves condition	Х			
13	Rain Gutters and downspouts		Х		
14	Walk ways, patios & driveways	Х			
15	Misc.	Х			

- 1
- <u>Comments:</u> Crack is present at rear requires sealing. Crack at upper area of chimney exhibits loose stucco. Requires stucco repair. Rear porch has torn screen and window panels, requires repair. Front porch ceiling has unfinished repair patches from roof leakage. Requires drywall repair. 8
- 13 Gutter at rear is not installed. Requires repair.

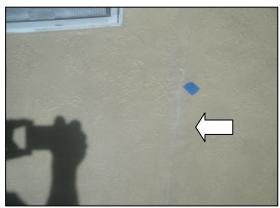




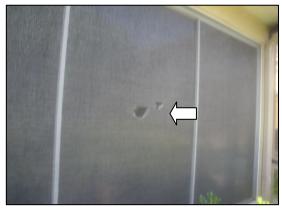
ceiling damage on front porch requiring repair/finish work



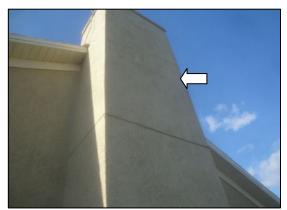
gutter not installed



crack requiring sealing



torn panels



loose stucco requiring repair

I T E M	<u>ROOFING</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Roofing material condition (composite shingles)		Х		
2	Roofing properly installed	Х			
3	Missing shingles	Х			
4	shingle blisters/curled edges/nail pop up	Х			
5	Roof moss/mildew	Х			
6	Flashing condition	Х			
7	Cracks/gaps in roofing	Х			
8	Evidence of leaks			Х	
9	Skylights, chimneys, roof penetrations	Х			
10	Gutter/downspout condition	Х			
11	Design flaws	Х			
12	Structures and overhangs.	Х			
13	Roofing clean and free of debris	Х			

- 1
- <u>Comments:</u> Roof is in serviceable condition, with wear indicative of its age. Roof appears to be original. Life expectancy is approximately 10 years. Evidence of prior leakage is present in the form of tarred in flashing around front and right side of porch roof. Water damaged ceiling is below. Recommend water testing to ensure leak is not active and repair appropriately. 8



shingles in fair conditin

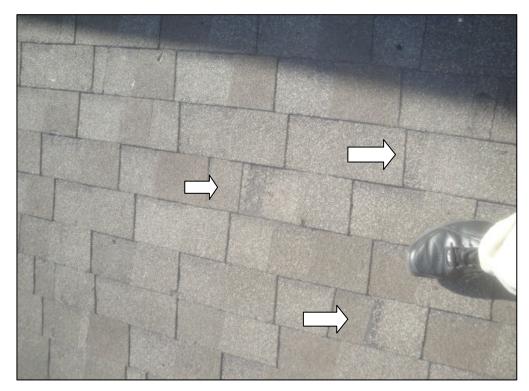


tarred in flashing





tarred in flashig



example of wear on shingles

I T E M	<u>HEATING/COOLING</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	System type: Central heat/air-electric		Х		Х
2	Compressor unit condition		Х		Х
3	Compressed Freon line insulated		Х		
4	Compressor unit level and ventilated	Х			
5	Air Handler	Х			
6	Condensate drain present	Х			
7	Air filter maintenance	Х			
8	Thermostat condition	Х			
9	Gas service line	Х			
10	Ductwork size/material		Х		
11	Ductwork condition	Х			
12	Condensation drain clean out present	Х			
13	Misc.	Х			
14	Through wall cooling equipment (n/a)	Х			
15	Distinguishing Characteristics (split system)	Х			
16	Vent systems, flues and chimney	Х			
17		Х			
18		Х			

Comments

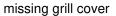
- 1,2 Three split systems are present, all where installed in 1995. Upper system did exhibit a minimum 15 degree temperature differential in both heat and cool mode. Lower system did exhibit a minimum 15 degree temperature differential in heat mode but did NOT in cool mode. Requires further investigation/repair. Right/rear system did not respond to control. Compressor did not operate. Requires further investigation and repair.
- Freon lines are not insulated, requires repair. 3
- 10 Supply grill is missing in utility room. Requires installation.



temperatures recorded during heat mode









missing suction line insulation

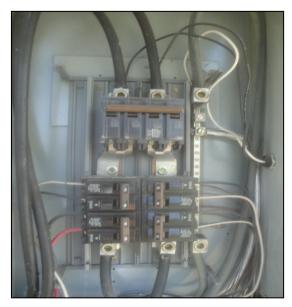
temperatures recorded during hvac testing

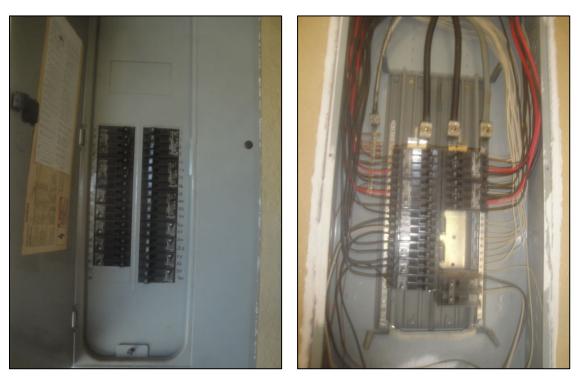
Note: The inspection of hvac system is visual only. Tempatures are taken as a method to determine operating differential of unit. The inspection of system is not as in depth as a licensed Hvac contractor. The inspector or Florida Appraisal And Building Inspection,LLC., does not warranty or quarentee continued functionality or comfortability of system at any time before, during or after inspection. All systems should have filter changed once per month and have system professionally cleaned by a licensed Hvac contractor.

I T E M	<u>ELECTRICAL</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Amp service adequate (2-150 A/240V service)	Х			
2	Service drop	х			
3	Service entrance conductors, cables and raceways	Х			
4	Main service disconnect (located: Exterior-left side)	Х			
5	Main circuit panel condition (located: inside garage)	Х			
6	Adequate number of circuits	Х			
7	Circuits labeled	Х			
8	fuses/breakers adequate	Х			
9	20+ amp circuit for kitchen	Х			
10	20+ amp circuit for laundry	Х			
11	30+ amp circuit for heat/AC	Х			
12	30+ amp circuit for hot water	Х			
13	20+ amp circuit for Dish washer	Х			
14	Receptacle/switch condition	Х			
15	Ground Fault Circuit Interrupt		Х		
16	Exterior Light condition	Х			
17	Interior light condition	Х			
18	Wiring defects	Х			
19	Service equipment disconnects (exterior-right side)	Х			
20	Service grounding	Х			
21	Wiring methods (Romex)	Х			
22	Solid conductor aluminum wiring	n/a			
23	Smoke detectors	Х			
23	Additional Sub-panels (located: Inside Garage)	Х			

<u>Comments</u> Electrical system is in serviceable condition, with repairs required. Gfci receptacle in garage will not reset. Requires further investigation/repair. 15







sub panel are in good condition.



gfci will not reset

Note: Inspection is a visual inspection of all system compenents. This inspection does not include opening receptacles and switches. All sub panels and services disconnects must be visible and accessable. Inspector is not required to open or inspect any component that is subject to safety issues. Inspector or FAABI is not liable for any hidden or latent defects that are not readily visible. Inspector or FAABI is not responsible for wiring defects in attic that are not readily visible. Inspector or FAABI is not responsible for any hidden defects that may cause personal injury or property damage

I T E M	<u>PLUMBING</u>	GOOD CONDITIO	MINIMAL (UNDEF \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000.00)
1	Water supply pressure/flow rate	Х			
2	Water supply piping size/material	Х			
3	Water supply shut-off valve	Х			
4	Dielectric couplings	Х			
5	Water hammer problem	Х			
6	Evidence of supply leaks	Х			
7	Kitchen/Bath sink shut-off valves	Х			
8	Drain piping size/material (3 1/2" pvc)	Х			
9	Drainage rate	Х			
10	Drain traps in place	Х			
11	Drain venting	Х			
12	Evidence of sewer backup problem	Х			
13	Hot water heater capacity	Х			
	Hot water heater condition (electric)	Х			
15	Polybutelene piping	n/a			
16	Exterior hose bibs	Х			
	Fuel supply shut-off valve (n/a)	Х			
18	vent systems, flues and chimneys	Х			
19	Water supply system (city supplied)	Х			
20	Pump and water systems equipment	n/a			
21	Drainage sumps, sump pumps and related piping	Х			

Comments:
Plumbing is in serviceable condition.NoteWater heaters are original and nearing the end of their seriviceable life expectancy.



I T E M	INTERIOR	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Wall condition	Х	Х		
2	Ceiling condition	Х			
3	Flooring/carpeting condition	Х			
4	Molding & trim		Х		
5	Doors		Х		
6	Condition of windows	Х			
7	Presence of odors	Х			
8	Attic access	Х			
9	Lighting	Х			
10	Closet space	Х			
11	Steps, stairways, and railings	Х			
12	Chinese Drywall	NP			

NP = Not Present

Comments:

- Interior is in serviceable condition, with typical wear and tear present. Wall intrusion is present at corner in guest room. Moisture meter did indicate 1 moisture in wall. Mold is present at wall. Requires further investigation to find source of leakage and mold remediation in this area. Baseboards are missing at right side of garage.
- 4
- 5 Storm door at garage is damaged. Door opener at right overhead door did not operate. Requires repair/replacement.





missing baseboards



damaged storm door



water intrusion/mold



water intrusion at base

I T E M	<u>KITCHEN</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Wall condition	Х			
2	Ceiling condition Flooring condition Molding & trim	Х			
3	Flooring condition	Х			
4	Molding & trim	Х			
5	Cabinets	Х			
6	Counter	Х			
7	Garbage disposal	Х			
8	Dishwasher	Х			
	Microwave		Х		
10	Refrigerator	Х			
	GFCI	Х			
12		Х			

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- <u>Comments;</u> Kitchen is in serviceable condition. Note appliances are not present. Microwave door is damaged. Requires replacement. 1
- 9



damaged microwave door

I T E M	<u>BATHROOMS</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Bathroom Layout	Х			
2	Bathroom sink condition	Х			
3	Evidence of water leakage	Х			
4	Bathtub/shower condition	Х			
5	Water-resistant surfaces	Х			
6	Water closet condition		Х		
7	Bathroom ventilation	Х			
8	Bathroom electrical receptacles	Х			
9	Bathroom Lighting	Х			
10	Sufficient heating	Х			
11	Water stains	Х			
12	Flooring	Х			
13	Cabinet/vanity	Х			
14	Misc.		Х		

- 6
- <u>Comments:</u> Bathrooms are in serviceable condition, with repair required. Water closet has broken lid / missing lid. Requires repair. Access door is missing at jecuzzi in master bath. Requires installation. 14



broken lid



missing lid



missing acces cover panel

I T E M	LOT & LANDSCAPING	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	grading, surface draining, low spots, standing water	Х			
2	Foundation Grading	Х			
3	Misc. wall walks, structures	Х			
4	vegetation, shrubbery	Х			
5	Grass/lawn condition	Х			
6	Overhanging Trees	Х			
7	Retaining walls that could adversely affect building	Х			
12	Irrigation System		Х		
13	Fences and barrier walls	Х			
14	Pump accessories		Х		
15	soil above grade		Х		
1		7	(0	()	0
t	Fireplaces and Solid Fuel Burning	GOOD	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR OVER \$1000)
е	Appliances	ğД	INI E E	AIN ER	AA ER
m	Αμμιαιίζεο	° ₀₀	M (UNE	⁴ 0)	N (OVE
16	System components (not present)	Х			
17	Chimney and vents (not present)	Х			

- <u>Comments:</u> Lawn and landscaping are in serviceable condition, with maintenance required.
 12 Irrigation system could not be operated due to dead receptacle at control panel.
 14 Covers are required at brine tank and chlorinator tank.
 15 Soil is above grade at right side and rear perimeter. Recommend removal of soil above grade exposing foundation. Soil above grade is a condusive climate for subterranean termite intrusion.



conduit loose at control panel and wall





soil below grade



missing covers

I T E M	Structural Components	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Main beam condition n/a	Х			
2	Floor joist size/type n/a	Х			
3	Floor joist deflection n/a	Х			
4	Sub flooring size/type n/a	Х			
5	Sub flooring deflection n/a	Х			
6	Interior wall structure (stud size/type 2x4, 16" o.c.)	Х			
7	Exterior wall structure (block)	Х			
8	Roof rafter/truss size/type (engineered)	Х			
9	Roof sheathing size/type (1/2 " cdx)	Х			
10	Roof sheathing deflection (none)	Х			
11	Ceiling structure (drywall attached to truss)	Х			
12	Framing dry and firm	Х			
13	Tie downs	Х			
14	Deficiencies in structure	Х			
15	Attic (inspection was entered from access)	Х			
16	Crawl space (inspection was viewed by access)	n/a		l l	
17		Х			

<u>Comments:</u> Structure is in serviceable condition.

I T E M	<u>INSULATION</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000)
1	Attic insulation material:	Х			
2	Attic hatch insulation present	Х			
3	Attic ventilation adequate	Х			
4	Wall insulation:	Х			
5	Floor/crawlspace insulation:	Х			
6	Insulation & Vapor barrier in unfinished spaces	Х			
7	Absence of insulation in unfinished spaces	Х			
8	Absence of insulation at conditioned surface	Х			
9	Deficiencies in insulation and ventilation	Х			
10	Mechanical ventilation systems	Х			
11		Х			
12		Х			
13		Х			
14		Х			

<u>Comments</u> Insulation is adequate with estimated R-30.





I T E M	FOUNDATION	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000.00)
1	Foundation material & workmanship	х			
2	Foundation mortar deteriorating	х			
3	Settling: Cracks in walls	х			
4	Settling: Cracks in slab	х			
5	Settling: Slab level	х			
6	Settling: Roof/Wall deflections	х			
7	Moisture: Water Marks	х			
8	Moisture: fungus/Mildew growth	Х			
9	Moisture: Musty odor	Х			
10	Basement floor drain n/a	Х			
11	Crawlspace ventilation n/a	Х			
12	Crawlspace vapor barrier n/a	Х			

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4

Comments: Foundation is in serviceable condition. Settling cracks are present in walk way or garage. These cracks are due to thermal expansion and shrinkage and are considered non structural. Cracks require monitoring the width of the crack and if it grows larger than 1/8", then a settling issue may be present. If settling is suspected, contact a licensed structural engineer for further investigation and repair options. Several areas of driveway requires repouring.



area requiring repouring

I T E M	<u>POOL</u>	GOOD CONDITION	MINIMAL (UNDER \$500)	MINOR (OVER \$500)	MAJOR (OVER \$1000.00)
1	Water Condition	Х			
2	Heater		Х		Х
3	Pool Wall Surface	Х			
4	Pool Light	Х			
5	Skimmer functional	Х			
6	Water Circulation	Х			
7	Filter Functional	Х			
8	Screen Enclosure Framework	Х			
9	Screen	Х			
10	Proper Pool Drainage	Х			
11	Safey Issues.	Х			
12	Pump Condition		Х		
13	Leakage	Х			
14	Valves	Х			
15	Drainage		Х		
16	Service disconnect panel		Х		
17	Pool Decking		Х		
18	Bonding	Х			

Comments:

- Pool and its systems are in serviceable condition, with repair required
 2 Heater did not operate. Requires further investigation/repair.
 3 Sill plate on jecuzzi is broken leaving sharp edges. Requires repair.
 12 Seal around basket strainer of pump is leaky. Requires new 0 ring.
 15 French drain at left front did not perform well. Requires further investigation/repair.
- 16 Heater does not have its own breaker. Requires repair.17 Several areas of brick pavers have settled. Requires repair.



pool heater not on separate breaker



pool heater did not operate



0 •



brick pavers settling



leaky seal at pump



drain does not perform well



broken sill plate

Section 482	2.226, Florida Statutes and C		
	SECTION 1 - GENE	RAL INFORMATION	
Inspection Compay: American Home Services		Business License Numbe	er: JB185013
Inspection Company Name			
8933 Reynolds Road,		Phone Numb	er: 352.429.7062
Company Address			0/0/0011
Clermont, FI 34711 Company City, State and Zip Code		Date of Inspection	on: <u>6/2/2011</u>
Inspector's Name and Identifica	tion Card Number:	Thomas G. Kleinschnitz Sr	JE119514
-		Print Name	ID CARD NUMBER
Address of Property Inspected:			
Structure(s) on Property Inspected		nce	
Inspection and Report requested by	(Name and conta	act information)	
Report Sent to Requester and to			
		act information if different from above)	
		ERS SHOULD READ THIS SEC AND READILY ACCESSIBLE AT THE	
		VOOD-DESTROYING ORGANISMS (WDO	
		STATES HEREIN THE EXTENT OF SUC	,
		osed or inaccessible, ares concealed by wall cov	
	• •	h inspection would necessitate removing or de	• • •
		nd no opinion on health related effects or indoor a thorized or licensed to inspect or report for any f	
		any fungi. Persons concerned about these issu	• • •
		oppinions. A wood destroying organism (W	
		structure namely, termites, powder po	st beetles, old
house borers, and wood-decaying f	•	- d	
	• •	nderstood that there may be damage, in IFIED EXPERTS OF THE BUILDING TRA	• •
MADE TO DETERMINE THE STRUC			ADE SHOOLD BE
Based on visual inspection of	of accessible areas, th	e following findings were obse	rved:
		he inspected structure(s) may have b	peen inaccessible.)
A. X NO visible signs	s of WDO(s) (live, evid	dence, or damage observed)	
VISIBLE evidence	e of WDO(s) was obse	rved as follows:	
	C 01 WDO(3) Was 0030		
1. LIVE WDO(s) A	В	C	D
	(Common Name of	f Organism and Location - use additional page, if neede	ed)
Location:			
	ad wood doctroving incosts inc	ect parts, frass, shelter tubes, exit holes or othe	ar avidance)
	au woou - destroying insects, ins	ect parts, mass, sheller tubes, exit holes of othe	er evidence)
А. В.		С. Г) .
	mmon Name, Description, and Locatio	n - Describe Evidence - use additional page if needed)	
Location:			
3. DAMAGE caused by	WDO(s) was observed	and noted as follows:	
_		-	_
A B.		C I ible damage - Describe damage - use additional page it).
(Common Nar	ile, Description, and Location of all visi	ipie parnage - Describe damage - use additional page if	needed)

DACS 13645, Rev 05/08

SECTION 3 - OBSTRUCTIONS AND INACCESSIBLE AREAS: The follwing areas of the structure (s) inspected were obstructed or inaccessible. NO INFORMATION on the status of wood-destorying organisms or damage from wood-destroying organisms in these areas is provided in this report.
In addition to those areas provided in consumer information on Page 1, Section 2; the following specific areas were not visible and/or accessible for inspection. The descriptions and reasons for the inaccessibility are stated below: X ATTIC - SPECIFIC AREAS: 1) Lower truss cords where insulation is present. REASON: 1) Insulation prevents visual inspection of lower truss cords.
INTERIOR - SPECIFIC AREAS: 1 REASON:
EXTERIOR - SPECIFIC AREAS: 1 REASON:
CRAWLSPACE - SPECIFIC AREAS: 1 REASON:
OTHER - SPECIFIC AREAS: 1 REASON:
SECTION 4 - NOTICE OF INSPECTION AND TREATMENT INFORMATION
EVIDENCE of previous treatment observed: YES X NO
If Yes, the structure exhibits evidence of previous treatment. List what was observed:
(State what visible evidence was observed to suggest possible previous treatment - use additional page if necessary) Note: The inspecting company can give no assurances with regard to work done by other companies. The company that performed the treatment should be contacted for information on treatment history and any warranty service agreemtnt which may be in place
A Notice of inspection has been affixed to the structure at: Electrical Panel (State the location) This company has treated the structure(s) at the time of inspection: YES X NO
If YES,: Common name of organism treated: N/A
If YES,: Common name of organism treated: N/A Name of pesticide used: N/A Terms and Conditions of Treatment: N/A
Name of pesticide used: N/A Terms and Conditions of Treatment: N/A
Name of pesticide used: N/A Method of Treatment Whole Structure Spot Treatment N/A
Name of pesticide used: N/A Terms and Conditions of Treatment: N/A Method of Treatment Whole Structure Spot Treatment N/A Specify Treatment Notice: N/A
Name of pesticide used: N/A Method of Treatment Whole Structure Spot Treatment N/A
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