



<b>Client</b>	John Smith
<b>Property Address</b>	1234 Main St. Anywhere, CA 92264
<b>Survey Date</b>	February 26, 2005

The scope of services included a limited visual survey of the property. The survey focuses on the detection of visual evidence of molds and microbial growth as well as suspected instances of water infiltration. The results of this survey are presented in the following report. Also included in the report are suggestions of preventive measures that could potentially reduce the possibility of future mold infiltration.

In addition to the visual survey, if air or substance samples were taken per client request, the results of the completed independent laboratory analysis are included as an attachment to this report.

**NOTE:** It is typical when a building is remodeled or repairs are undertaken that additional problems surface with regards to mold that were not noted on this report. This is to be expected as walls, floors, ceilings etc. are opened up revealing areas that were not accessible during the initial survey. Any work undertaken on the property should be expected to reveal some of these problems.



**RED LIGHTS - Issues that should be considered for immediate attention**



North Wall Behind Dresser

● **Bedroom**

Evidence of microbial organism observed.

The only way to determine the toxicity of a given mold is through laboratory analysis. Sampling and analysis are suggested for this substance or of the air surrounding the area.

The method of clean up or remediation of mold is dependent upon the type of molds involved. Certain molds could potentially present health risks to those involved in removal. Consider waiting for the laboratory results before developing a strategy for removal.

A sample of this substance was collected for laboratory analysis by client request. This sample will be referenced on the independent laboratory report:

Sampling recommended: swab  
Client accepts: yes  
Lab code: Bedroom Sample

● **Bathroom - Room**

Evidence of water damage observed.

Water damage is the leading cause of mold infiltration. Identification and repair of the source is recommended. Replacement of the damaged materials is also suggested.

If mold-like substance is discovered during repair, DO NOT CONTINUE REPAIR until substance is tested for toxicity by laboratory analysis.

Sampling recommended: air  
Client accepts: yes  
Lab code: Bath Sample



NW Corner of Guest Bath



Walkway on South Side

● **HVAC - Room**

Evidence of water damage observed.

Water damage is the leading cause of mold infiltration. Identification and repair of the source is recommended. Replacement of the damaged materials is also suggested.

If mold-like substance is discovered during repair, **DO NOT CONTINUE REPAIR** until substance is tested for toxicity by laboratory analysis.

Sampling recommended: air

Client accepts: yes

Lab code: HVAC Room Sample

● **Attic**

Evidence of microbial organism observed.

The only way to determine the toxicity of a given mold is through laboratory analysis. Sampling and analysis are suggested for this substance or of the air surrounding the area.

The method of clean up or remediation of mold is dependent upon the type of molds involved. Certain molds could potentially present health risks to those involved in removal. Consider waiting for the laboratory results before developing a strategy for removal.

The client declined sampling and analysis at the time of the survey.

Sampling recommended: unknown

Client accepts: no



NW Corner of Attic



SW Corner of Attic



**YELLOW LIGHTS - Should be considered for preventative maintenance**



● **Hall Closet**

There is a stale or musty smell in this area.

Musty odors may indicate an undiscovered water or mold issue.

Air sampling might provide more information regarding the indoor air quality in this area.

● **HVAC - System**

Keep the heating/air conditioning system, including filters and ducts, clear and clean at all times.

The air conditioning unit should be kept clean and in good working order at all times to help reduce the possibility of the distribution of contaminants through the unit.

Consider consulting an authorized service provider regular maintenance.



● **Bathroom - Room**

There is carpeting in bathroom.

Steam and moisture can easily penetrate carpeting potentially creating both an ideal environment and hiding place for mold.

Consider replacing carpeting with a flooring alternative that will not absorb moisture.



**YELLOW LIGHTS - Should be considered for preventative maintenance**

**● Bathroom - Room**

It appears that window may be poorly seal, potentially allowing water to seep into structure.

Water seeping into structure can create an environment for mold growth.

Consider consulting a licensed contractor for evaluation and remedy.



Exterior Master Bath



Interior Top-Right Corner



**● Water Heater - Unit**

The pressure release valve on the water heater is not terminated into plumbing system or out of structure, potentially allowing steam and water to seep into walls and floor.

Water flowing into walls and floor can create an ideal environment for mold growth.

Consider consulting an authorized service provider for evaluation and remedy.



● **Deck**

Exterior drains should be kept clear at all times.

Exterior drains should prevent water from pooling near structure helping to minimize the deterioration of exterior structure.

Consider a developing a regular maintenance schedule to keep area clear.



● **Downspouts**

Downspouts appear to be blocked.

Downspouts are designed to limit the effects of water damage to exterior of structure and should be kept clear at all times.

Consider a developing a regular maintenance schedule to keep downspouts clear.

● **Gutters**

Sections of rain gutters are missing, potentially allowing water to flow against exterior of structure.

Water flowing against exterior walls can potentially penetrate surface cracks increasing the possibility of dampness and mold growth inside walls.

Consider consulting a licensed contractor for evaluation and remedy.





● **Grading**

Property appears to be graded in a way that slopes toward the structure, potentially allowing water to flow near or against exterior walls.

Water flowing against exterior walls can potentially penetrate surface cracks increasing the possibility of dampness and mold growth inside walls.

Consider consulting a licensed contractor for evaluation and remedy.

● **Landscaping**

Vines are clinging to exterior walls.

Clinging plants can degrade exterior surface of walls potentially allowing microbial organisms from the plants to penetrate the interior cavities of walls which could cause mold growth within walls.

Consider removing vines from structure.



● **Planters**

Planters are mounted onto exterior walls.

Items bolted onto exterior walls can allow water to penetrate into structure at bolt sites. Moisture intrusion of this type can potentially create an environment friendly to mold growth within walls.

Consider having a licensed contractor remove installation and patch walls.

**REPORT****Inventory of Samples Taken At Time of Survey****AIR SAMPLES**

<b>Location Code</b>	<b>Description</b>
Bathroom - Room 1	sample type: air , lab code: Bath Sample
HVAC - Room 1	sample type: air , lab code: HVAC Room Sample

**SURFACE SAMPLES**

<b>Location Code</b>	<b>Description</b>
Bedroom 1	sample type: swab , lab code: Bedroom Sample

Scientific analysis of these samples by an independent, accredited laboratory is attached as an addendum to this report.