WATER DAMAGE CLAIM LETTER

Document Category: Structural & Property-Specific

Document Number: 02 of 33

CLAIMANT INFORMATION

[Your Name]

[Your Address]

[City, State ZIP]

[Phone Number]

[Email Address]

[Date]

INSURANCE COMPANY INFORMATION

SENT VIA CERTIFIED MAIL AND EMAIL - URGENT TIME-SENSITIVE

Tracking #: [Number]

[Insurance Carrier Name]

Claims Department - Water Loss Division

[Carrier Address]

[City, State ZIP]

Attention: Water Mitigation Team **Copy to:** Property Claims Manager

Re: WATER DAMAGE INSURANCE CLAIM - IMMEDIATE MITIGATION REQUIRED

- Policy Number: [Policy #]
- Claim Number: [Claim #]
- Date of Loss: [Date of Loss]
- Time Discovered: [Specific time]
- Loss Location: [Loss Location]
- Source of Water: [Pipe burst/Appliance/Roof/etc.]
- Category of Water: ☐ Cat 1 (Clean) ☐ Cat 2 (Gray) ☐ Cat 3 (Black)
- Currently Active: ☐ Yes ☐ No Stopped at [time]

Dear Claims Representative:

This letter serves as formal notice and comprehensive documentation of significant water damage at my insured property. The loss occurred on [Date of Loss] when [specific detailed cause: e.g., "a supply line to the upstairs bathroom toilet failed at the compression fitting, releasing an estimated 200+ gallons of water"] resulted in extensive water intrusion affecting multiple levels and areas of the structure.

IMMEDIATE MITIGATION STATUS

- Water source stopped: [Time] on [Date]
- Professional mitigation called: [Time] on [Date]
- Mitigation company arrived: [Time] on [Date]
- Equipment currently running: [#] air movers, [#] dehumidifiers
- Affected materials removed: □ In progress □ Complete □ Awaiting approval

48-Hour Moisture Risk Alert: Mold growth begins within 48-72 hours. Loss occurred [#] hours ago. Immediate authorization required for complete mitigation.

I. WATER LOSS DETAILS

Source and Cause Analysis

Primary Water Source:

- Exact location: [Specific room and component]
- Type of failure: [Burst/rupture/overflow/backup]
- Component age: [If known]
- Maintenance history: [Regular/documented]

Water Release Characteristics:

- Estimated volume: [Gallons]
- Duration of release: [Time period]
- Flow rate: [If known]
- Water temperature: □ Cold □ Hot □ Mixed
- Pressure involved: □ Supply line □ Gravity fed

Discovery Circumstances:

- Discovered by: [Who]
- How discovered: [Visible water/Sound/Water alarm]
- Immediate actions: [What was done first]
- Water shut off by: [Who] at [Time]

Water Migration Mapping

Vertical Migration:

• Originated: [Floor level]

• Affected below: ☐ Yes - [Which floors]

• Ceiling penetration: [Locations]

• Wall cavities affected: [Estimated %]

Horizontal Migration:

Floor Level	Rooms Affected	Estimated Sq Ft	Water Depth
[Level]	[Room names]	[Sq ft]	[Inches]
[Level]	[Room names]	[Sq ft]	[Inches]
Totals:	[# rooms]	[Total sq ft]	Varies
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II. DETAILED DAMAGE ASSESSMENT

Structural Components

Flooring Systems:

Room	Flooring Type	Square Feet	Damage Level	Action Required
[Room]	Hardwood	[Sq ft]	Cupping/Buckling	Full replacement
[Room]	Carpet/Pad	[Sq ft]	Saturated	Disposal required
[Room]	Tile	[Sq ft]	Subfloor damaged	Remove and replace
[Room]	Laminate	[Sq ft]	Swelling	Full replacement
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Wall Systems:

Location	Wall Type	Linear Feet	Height Affected	Moisture %	Action
[Room]	Drywall	[LF]	[Inches] wicking	[%]	Cut at [height]
[Room]	Plaster	[LF]	[Inches]	[%]	Professional assess
[Room]	Paneling	[LF]	[Inches]	[%]	Remove/replace
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Ceiling Systems:

Collapsed areas: [Locations, square footage]

Sagging observed: [Locations]

• Staining visible: [Square footage]

Insulation saturated above: [Locations]

• Electrical fixtures affected: [Number and type]

Insulation:

Wall cavities: [Linear feet affected]

Ceiling/attic: [Square footage]

Crawlspace/basement: [If applicable]

• Type: ☐ Fiberglass ☐ Cellulose ☐ Spray foam

• Removal required: [Cubic feet]

Detailed Room-by-Room Documentation

ROOM: Master Bedroom [Dimensions: X' x Y']

Water Source Entry: Ceiling, northeast corner

Water Level: Standing water 2" deep

Affected Materials:

• Carpet and pad: 280 sq ft - Complete saturation

• Drywall: 4 walls affected to 24" height - 128 linear feet

Baseboard: 64 linear feet - Swelling observed

Closet contents: 100% affected on floor level

Furniture: King bed, 2 nightstands, dresser - water damage to legs

Moisture Readings:

Walls: 78% at 6", 45% at 24", 18% at 48"

- Subfloor: 95% throughout
- Ambient humidity: 76%

Mitigation Actions Taken:

- Carpet/pad removed [Date/Time]
- 4 air movers placed
- 1 dehumidifier running
- Affected contents moved

[Repeat this detailed format for EVERY affected room]

Personal Property Damage

Priority Salvage Items:

Category	Description	Location	Action Taken	Restoration Possible	
Electronics	Computer, monitors	Office	Elevated immediately	Unknown	
Documents	Tax records, legal	Filing cabinet	Freeze-drying	Yes - costly	
Photos	Family albums	Living room	Professional restoration	Partial	
Furniture	Antique dining set	Dining room	Moved to garage	Being evaluated	
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Total Loss Items (Non-salvageable):

• Mattresses and box springs: [Number]

Upholstered furniture: [List]

Particle board furniture: [List]

Carpet and padding: [Square footage]

• Paper products: [Books, magazines, etc.]

• Contaminated clothing: [If Category 2/3 water]

Building Systems Impact

Electrical System:

Outlets submerged/wet: [Number]

Circuits affected: [Number]

Panel exposure: □ Yes □ No

Emergency disconnect performed: ☐ Yes ☐ No

Electrician inspection: □ Complete □ Scheduled □ Needed
HVAC System:
Furnace/Air handler affected: □ Yes □ No
Ductwork water intrusion: □ Yes - [Linear feet]
Returns affected: [Number]
• System operational: \square Yes \square No \square Shut down for safety
Plumbing System:
Source of loss repaired: □ Yes □ Temporary □ No
Other components affected: [List]
Water heater impacted: □ Yes □ No
III. PROFESSIONAL MITIGATION RESPONSE
Water Mitigation Company Details
Company Information:
Name: [Company Name]
Certification: IICRC Cert# [Number]
Arrival time: [#] hours after call
Crew size: [Number] technicians
Project manager: [Name, Phone]
Initial Response Actions:
Water extraction: [Gallons removed]
 Contents manipulation: [Items moved]
Affected materials removed: [What and quantity]
Equipment placed: [Detailed list]
 Containment established: ☐ Yes ☐ No
Moisture Documentation

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Moisture Mapping (Attach full documentation):

Date/Time	Location	Material	Moisture %	Temperature	RH%
[Date]	[Room/Wall]	Drywall	[%]	[°F]	[%]
[Date]	[Room]	Subfloor	[%]	[°F]	[%]

Drying Progress Monitoring:

• Day 1 readings: [Summary]

• Day 2 readings: [Summary]

Day 3 readings: [Summary]

• Target dry standard: <16% moisture content

• Estimated days to dry: [Number]

Mitigation Scope and Costs

Emergency Mitigation Invoice:

• Water extraction: \$[Amount]

Equipment rental (daily): \$[Amount]

Labor: \$[Amount]

Materials removal: \$[Amount]

Contents manipulation: \$[Amount]

Current Total: \$[Amount]

• Estimated Final: \$[Amount]

IV. MOLD PREVENTION PROTOCOL

Time-Critical Factors

Mold Growth Timeline:

Hours 0-24: Optimal mitigation window

• Hours 24-48: Critical prevention period

Hours 48-72: Mold germination begins

• Hours 72+: Visible growth likely

• Current Status: [#] hours since water loss

Prevention Measures Implemented

Immediate Actions:

- ✓ Water extraction within [#] hours
- ✓ Wet materials removal in progress
- ✓ Drying equipment operational
- ✓ HVAC system shut down to prevent spread
- ✓ Antimicrobial application scheduled

Required Authorizations:

- □ Complete wet material removal
- □ Wall cavity drying
- Additional equipment placement
- Antimicrobial treatment
- □ Post-mitigation testing

V. REPAIR SCOPE ESTIMATES

Restoration Contractors

Contractor #1: [Name, License #]

Water mitigation: \$[Amount]

• Demolition: \$[Amount]

• Drying/Dehumidification: \$[Amount]

• Reconstruction:

Drywall: \$[Amount]

• Flooring: \$[Amount]

• Painting: \$[Amount]

Trim/Finish: \$[Amount]

• **Total Estimate:** \$[Amount]

Contractor #2: [Name, License #]

Total Estimate: \$[Amount]

Contractor #3: [Name, License #]

Total Estimate: \$[Amount]

Specialty Services Required

Additional Professional Services:

• Plumber (repair source): \$[Amount]

• Electrician (safety inspection): \$[Amount]

• HVAC (cleaning/repair): \$[Amount]

Content restoration: \$[Amount]

• Document restoration: \$[Amount]

Electronics restoration: \$[Amount]

VI. COVERAGE ANALYSIS

Applicable Policy Provisions

Covered Perils:

- Section [#]: "Sudden and accidental discharge"
- Page [#]: Coverage confirmed for this type of loss
- No applicable exclusions for this event

Coverage Types Triggered:

- Coverage A (Dwelling): Up to \$[Limit]
- Coverage C (Personal Property): Up to \$[Limit]
- Coverage D (Loss of Use): Up to \$[Limit]
- Additional Coverage Debris Removal
- Additional Coverage Reasonable Repairs

Policy Endorsements:

- Water backup coverage: □ Yes \$[Limit] □ No
- Service line coverage: ☐ Yes \$[Limit] ☐ No

Deductible Application

- Standard deductible: \$[Amount]
- Special water deductible: ☐ Yes \$[Amount] ☐ No
- Single deductible for entire claim

VII. URGENT ACTION REQUIRED

Within 24 Hours:

1. Authorize complete mitigation scope

- Approve all necessary material removal
- Authorize sufficient drying equipment
- Approve antimicrobial treatment

2. Issue emergency advance

- Mitigation costs: \$[Amount]
- Emergency living expenses: \$[Amount]
- Contents manipulation: \$[Amount]

3. Schedule comprehensive inspection

- Include moisture mapping review
- Hidden damage investigation
- Code compliance assessment

Within 48-72 Hours:

- 1. Review and approve mitigation protocol
- 2. Confirm coverage for all damage
- 3. Authorize reconstruction planning
- 4. Coordinate with mortgage company
- 5. Establish contents restoration plan

VIII. CODE COMPLIANCE ISSUES

Triggered Code Requirements

Due to extent of damage:

- Electrical brought to current code: \$[Amount]
- Plumbing updates required: \$[Amount]
- Insulation to current R-values: \$[Amount]
- GFCI/AFCI protection: \$[Amount]
- Permits required: \$[Amount]

IX. ADDITIONAL LIVING EXPENSES

Habitability Assessment

Property is uninhabitable due to:

- □ No electricity in affected areas
- □ No running water
- □ Extensive drying equipment
- □ Safety hazards
- Moisture/air quality issues

Temporary Housing Needs

- Family size: [Number] people, [Number] pets
- Minimum requirements: [Bedrooms/baths]
- School district needs: [If applicable]
- Estimated duration: [Weeks/months]
- Daily/Monthly cost: \$[Amount]

X. HEALTH AND SAFETY CONCERNS

Immediate Hazards

- Slip/fall risks from wet surfaces
- Electrical shock potential
- Ceiling collapse risk in [locations]
- Contaminated water exposure (Cat 2/3)
- Mold growth potential (time-critical)

Family Health Considerations

- Elderly residents: [If applicable]
- Children: [Ages if applicable]
- Respiratory conditions: [If applicable]
- Allergies/sensitivities: [If applicable]
- Pets affected: [Type and number]

XI. DOCUMENTATION PROVIDED

Complete Evidence Package

Included Attachments:

1. Photographic documentation ([#] photos)

- Pre-mitigation conditions
- Water source/cause
- Damage extent by room
- Emergency mitigation in progress

2. Video documentation

- Walkthrough showing all damage
- Water source close-up
- Active leaking (if captured)

3. Professional documentation

- Plumber's report/invoice
- Mitigation company contract
- Moisture logs
- Contractor estimates

4. Financial documentation

- Mitigation invoices
- Emergency expense receipts
- ALE receipts
- Regular maintenance records

XII. CLAIM PROCESSING REQUIREMENTS

Industry Standard Timeline

Per insurance industry best practices and state regulations:

- Acknowledgment: Within 24 hours
- Inspection: Within 48-72 hours
- Coverage decision: Within 15 days
- Payment (undisputed): Within 30 days

Communication Expectations

- All coverage decisions in writing
- Direct adjuster contact information
- No unreasonable documentation requests
- Prompt response to submissions
- Regular claim status updates

XIII. RESERVATION OF RIGHTS

I expressly reserve all rights under the policy including:

- Supplemental claims for hidden damage
- Full replacement cost recovery
- Code upgrade coverage
- Professional fee reimbursement
- Bad faith remedies if warranted.
- Appraisal if disputes arise

XIV. CONCLUSION

This water loss requires immediate and comprehensive response to prevent secondary damage, particularly mold growth. I have taken all appropriate emergency measures and engaged qualified professionals to mitigate the damage. The cause is clearly a covered peril - sudden and accidental water discharge - with no applicable exclusions.

Time is absolutely critical. Every hour of delay increases:

- Structural damage requiring costly repairs
- Mold growth potential requiring expensive remediation
- Contents losses that could be prevented
- Family displacement duration
- Overall claim costs

I have been a loyal policyholder with continuous coverage and all premiums current. I expect [Insurance Company] to handle this claim promptly and professionally, authorizing all necessary mitigation and repairs without delay.

Please acknowledge receipt immediately and provide the assigned adjuster's direct contact information. I am available for inspection at any time and will provide any reasonable documentation requested.

Your immediate attention to this urgent matter is required and appreciated.

Respectfully submitted,

[Your Signature]
[Your Printed Name]
[Date]

CC:

- [Mortgagee Name and Address]
- [Mitigation Company]
- [Plumbing Contractor]
- [Public Adjuster] (if retained)
- File

CRITICAL WATER DAMAGE TIMELINE

First 24 Hours:

- ✓ Stop water source
- ✓ Call insurance company
- ✓ Document everything
- ✓ Call mitigation company
- ✓ Move/elevate contents
- ✓ Begin water extraction

24-48 Hours:

- □ Complete extraction
- □ Remove wet materials
- □ Full drying setup
- Moisture documentation
- □ Insurance inspection

48-72 Hours:

- □ Monitor drying progress
- Antimicrobial treatment
- \square Contents decisions
- □ Prevent mold growth
- □ Coordinate repairs

Beyond 72 Hours:

- Mold risk increases exponentially
- Costs increase significantly
- Structural damage worsens
- Claims become complicated

Note: This template is for informational purposes only and does not constitute legal advice. Water damage claims are extremely time-sensitive due to mold growth potential. Document everything before and during mitigation. Consider professional representation if the insurance company delays or denies necessary mitigation. The 48-72 hour window for mold prevention is critical - any delays by the insurance company that result in mold growth may constitute bad faith.