

TIER 2

DAMAGE CARD TEMPLATES FOR STAGING AROUND NEIGHBORHOOD INSTRUCTIONS

- Put your own neighborhood's street names with wildly fake street numbers where it says "ADDRESS:" on each of these.
- You will stage them around the blocks/zones you intend to assess. Do not use all of these scenarios unless you have a very large neighborhood. Ideally you would have about 3 **Light** or **Moderate** Damage scenarios and only one or two **Heavy** damage cards per 10 to 12 homes.
- Please do not significantly alter the scenarios.
- Some pictures/scenarios are similar or identical. Just be sure to put different street names/numbers on them and spread them out in the neighborhood.
- Homes primarily have damage information, but some will have additional info to which the Field Team will need to react.

Questions: Call Jenny at 650-346-4926 or email fcprepared@gmail.com



ADDRESS:



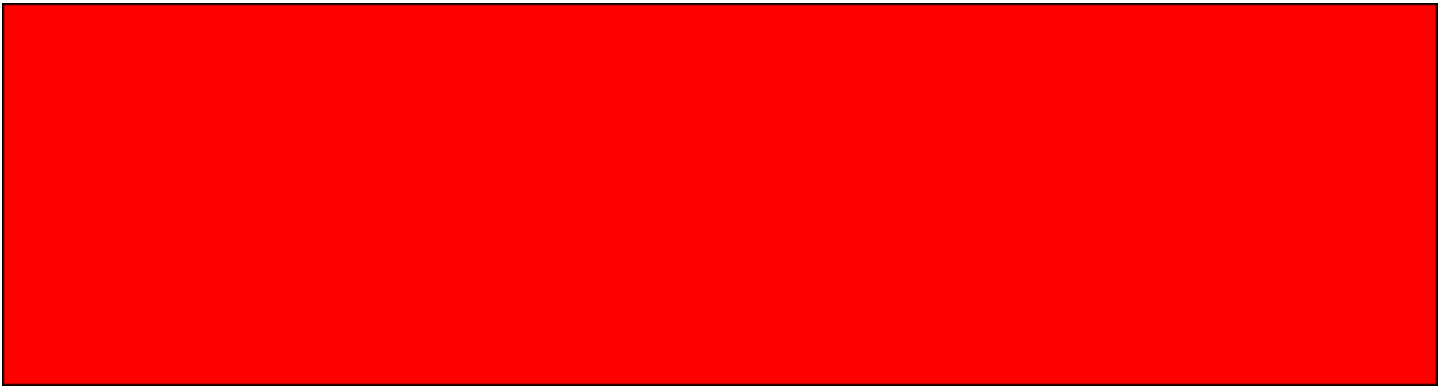
Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be a small-scale assisted-living facility. There is some external structural damage: a few cracks can be seen in the stucco, and one front window has shattered. As we are taking this in, a person comes running into the room screaming that someone is



trapped under fallen bookcases. No gas smell noticed, but the person says that the power has gone out.

ADDRESS:





This single-story building has external structural damage: cracks can be seen in the stucco, and one front window has shattered. Garage at least is off foundation. No gas smell can be noticed.

Child crying by collapsing garage. Doesn't know where parents are.

ADDRESS:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be a small-scale assisted-living facility. There is some external structural damage: a few cracks can be seen in the stucco, and one front window has shattered. No gas smell can be noticed.

ADDRESS:

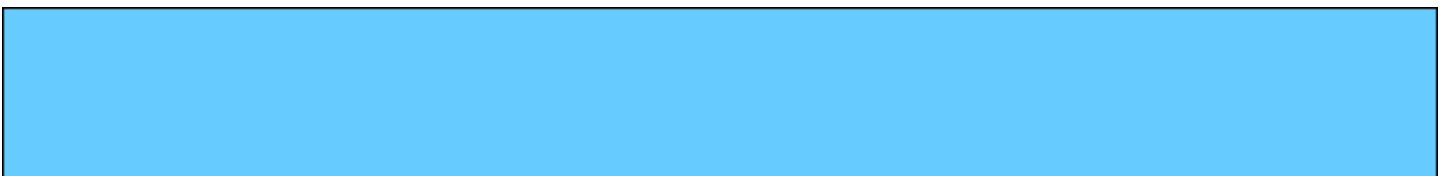




Figure 7-2 Masonry debris from an unreinforced chimney has fallen through the roof into the living spaces (from ATC, 2002).

No other damage. You can hear a weak voice calling for help from inside the living room. The homeowner comes out when you call but has cuts and bruises. Neighbor volunteers to stay with him.



ADDRESS:



Figure 7-14 Failure of a porch roof support post by hinging at the middle (from ATC, 2002).

Porch is canted. No other hazards found. No one is home.



ADDRESS:



Figure 8-2 Earthquake damage at garage door opening in a one-story house (from ATC, 2002).

Gas and Electrical meters are at the rear of the garage on the left side of the house. No smell of gas. The main house has cracks in stucco and appears to be off foundation.



You hear cries of pain and calls for help but no one is visible.

ADDRESS:

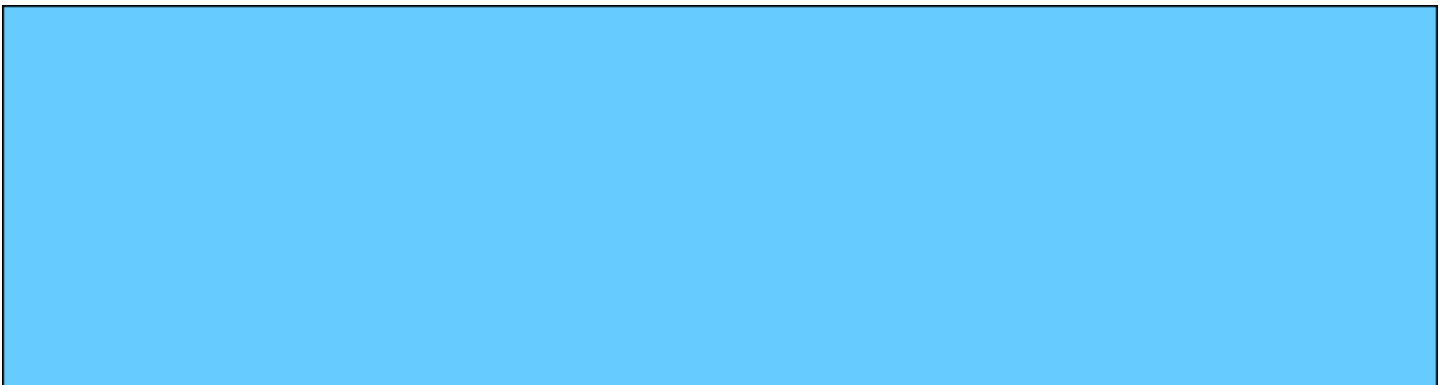


Figure 7-2 Masonry debris from an unreinforced chimney has fallen through the roof into the living spaces (from ATC, 2002).



No other damage. You can hear someone crying, but they tell you they are fine when you call them to come out. They do come out and offer to go help at the NCP.

ADDRESS:



Figure 2-17 Earthquake-damaged perimeter post-and-pier foundation. The diagonally-braced post has overturned the shallow-founded concrete pier footing (from ATC, 2002).

This home on a slope has several posts that have shifted off their concrete pier footings. You hear creaking sounds but there is no fire and no smell of gas.

Occupied by a 14-year-old girl and her 7-year-old brother who say they are staying until a parent shows up.

NOTE: Unattended Minor Children Present



ADDRESS:



Figure 2-10 Damage and racking displacement to the right in the first floor walls of a two-story slab-on-grade house (from ATC, 2002).

Significant shifting noted.

Strong smell of gas. Meter is accessible.

No one present and no other hazards found.





ADDRESS:



Figure 2-9 Cracking damage at the window to stucco first-floor walls of a two-story slab-on-grade house (from ATC, 2002).

Slight shifting noted. No gas smell.

A person outside the home appears to have been injured by falling debris inside the home and crawled out the front door. They are breathing normally and have bandaged their own wounds. A neighbor agrees to stay with them.



ADDRESS:

A large red rectangular box intended for address information.



Figure 2-5 Typical earthquake damage to a cripple-wall house (from ATC, 2002).

**Entire structure has shifted over.
Can smell gas and hear hissing sound.**

**Unresponsive male on driveway. No bleeding. Can you
establish an airway?**

Garage open, but no one else present.



ADDRESS:



No other damage noted, two dogs are in the crates. Owner is okay but is yelling that third dog is loose and dangerous.

No other persons or hazards present.





ADDRESS:



Only damage noted is from the chimney that fell. You are hearing calls for help from under the patio.





ADDRESS:



**From exterior appears only minor damage to home's chimney.
No smell of Gas and no fire present.**

**The homeowner is walking around the house to assess and
has no injuries.**



ADDRESS:



No external damage to home. No structural damage in side.

Elderly homeowner asked if you could help her find her cat inside of her house.

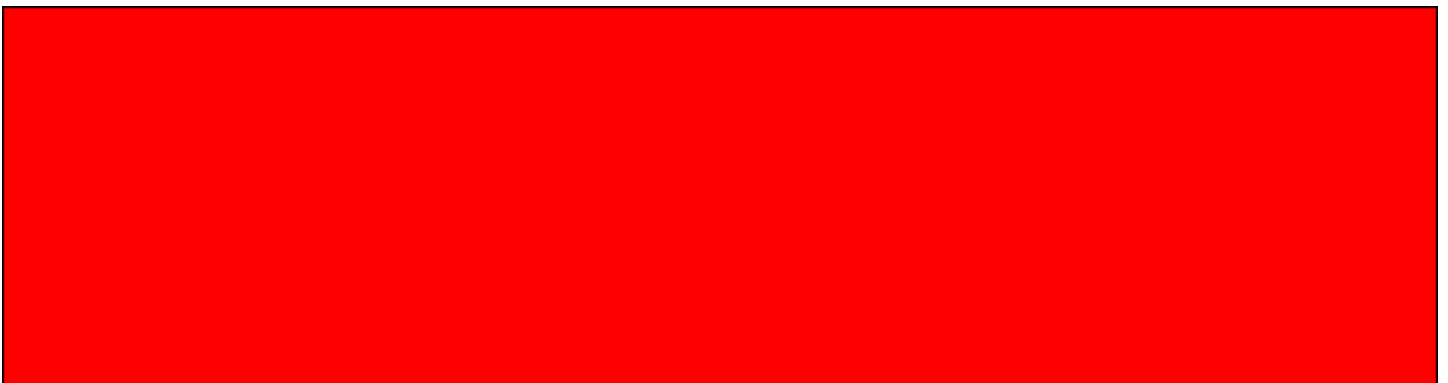


Neighbor comes by to check on her as you are speaking with her. The neighbor says she will stay.

ADDRESS:



**Visible ground displacement/movement.
House seems intact but the garage is collapsing. Strong smell
of gas, some coming from front yard. No one present.**





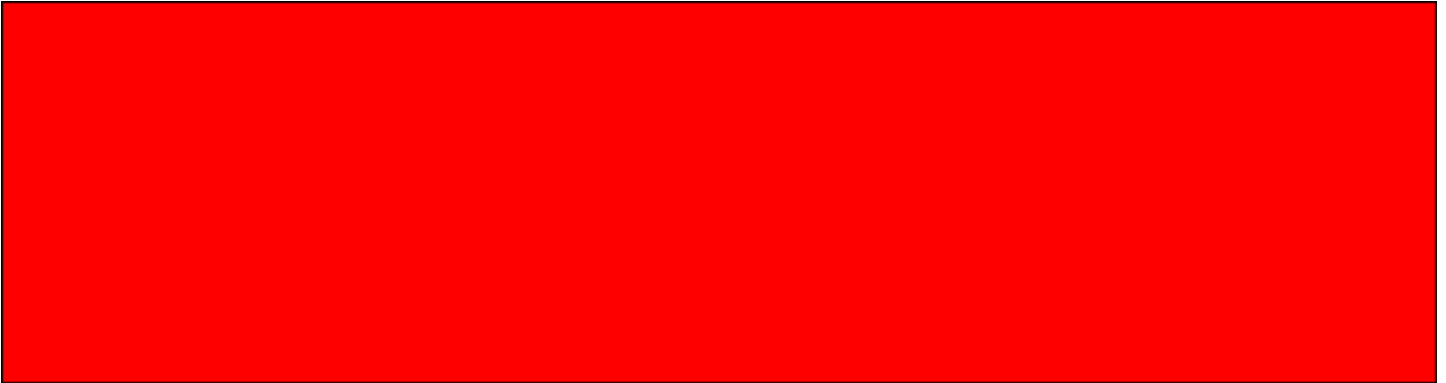
ADDRESS:



**Major shifting of home. No gas smell.
Homeowner is a contractor and is trying to brace the building
with lumber and asks if your team can assist him.**



ADDRESS:

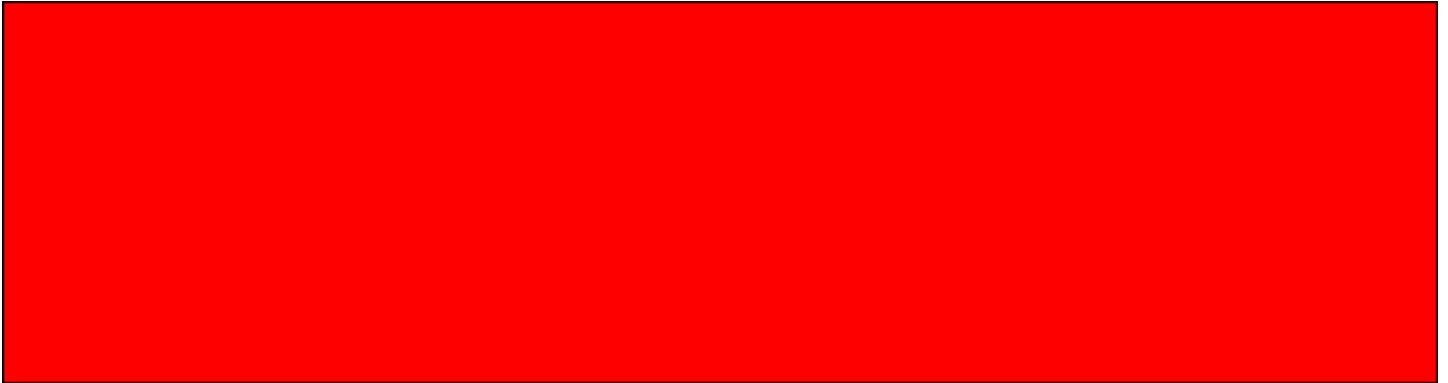


Home is off foundation but no other damage is noted on the outside of the building. Gas meters is spinning fast but no smell of gas yet. You hear cries from inside the home but the occupants do not come out when you call.





ADDRESS:



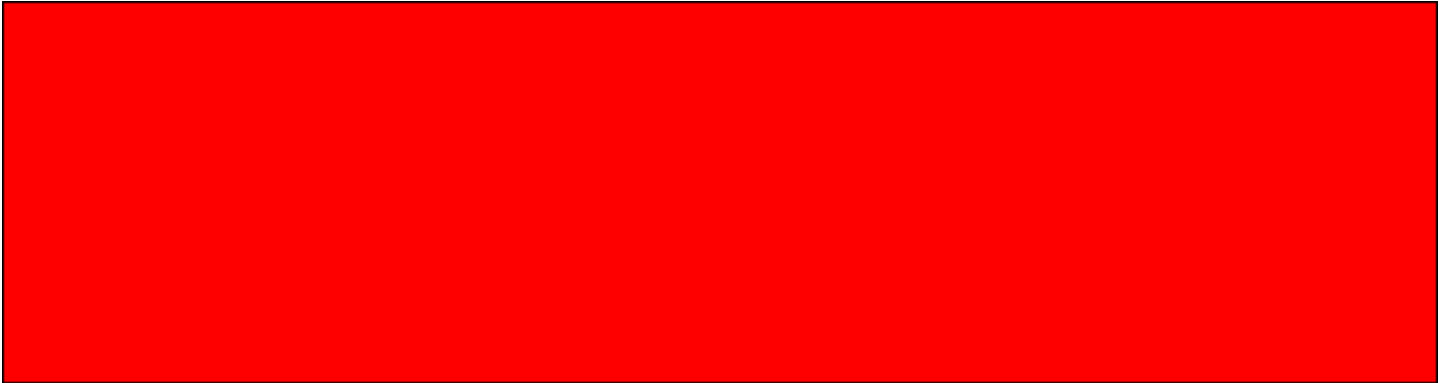
Smell of gas from the building. Building is leaning to the right.



You look beside the house and notice that the bridge over the Creek has collapsed and Hwy 1 will be impassable at his point.



ADDRESS:



Cracks in Stucco.

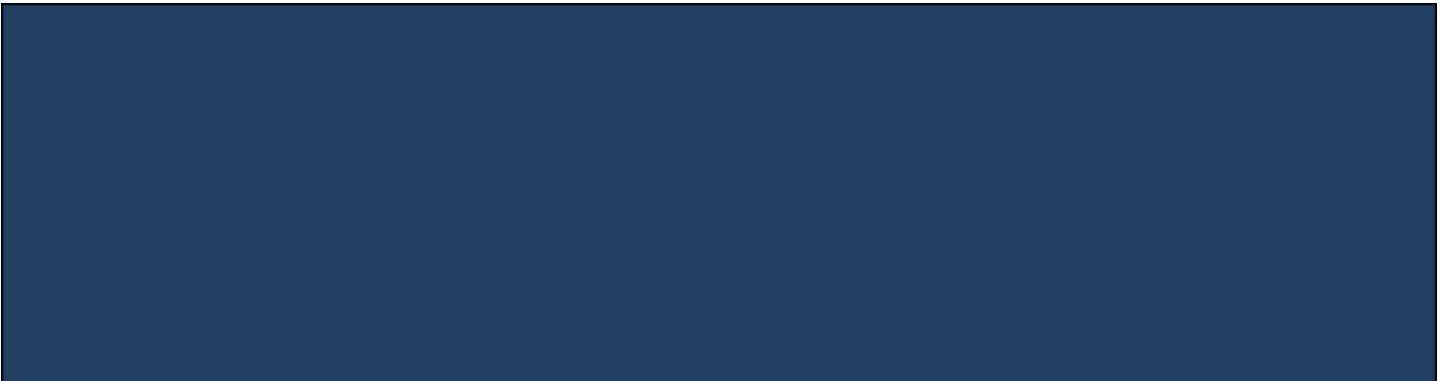
Small fire in front of the house that burned away from a downed power line. The power in the area now “seems to be off”.



Homeowner says their lights are flickering and asks to borrow flashlight.



ADDRESS:



This single-story residence has a front porch that now appears to be tilted at an unusual angle. The 5 wooden steps are canted sideways. One of the windows is cracked. There are

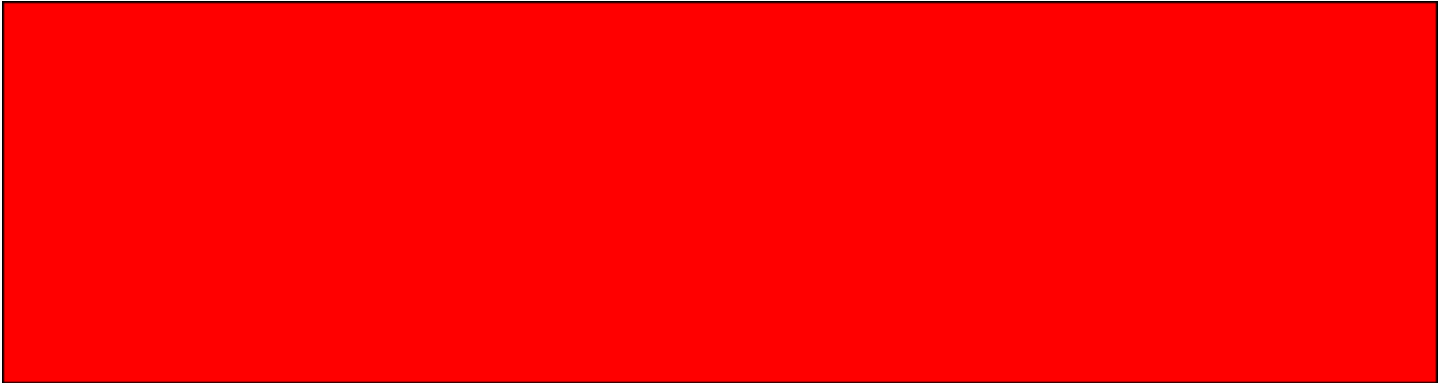


pleas for help barely audible from somewhere inside the building. No people are visible through any of the windows.

A thick black cable from a nearby overhead pole is laying on the ground close to the building, emitting sparks and making a crackling noise.



ADDRESS:



Neighbor said owners were probably home; you do hear weak cries in response to your calling to see if anyone is home.



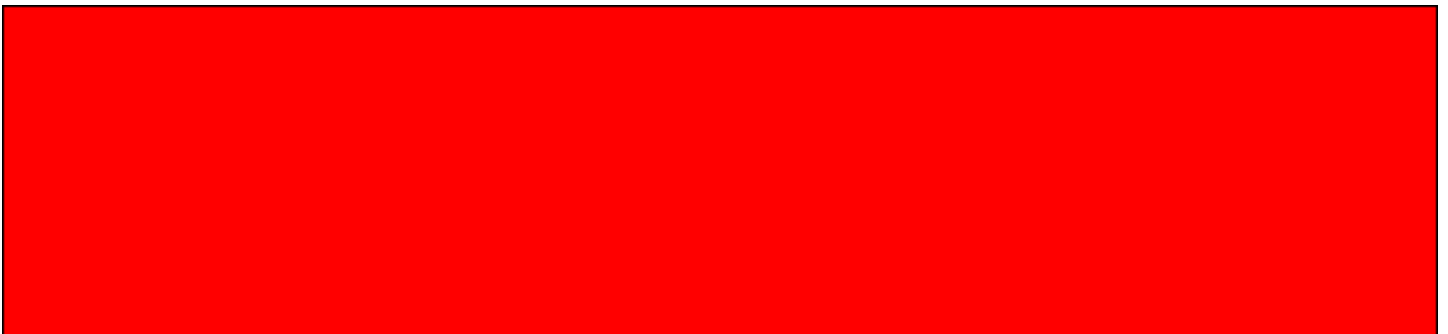
ADDRESS:

A large red rectangular box intended for address input.



House is unoccupied and being renovated. You do not smell gas coming from the house but there is a small fire in the driveway.

Did you bring your fire extinguisher or can you get one?





ADDRESS:



This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. No exterior damage is visible...at least, not yet. There is no smell of gas. No human sounds have been noticed, but there is a car in the driveway and several kids' toys scattered around the front yard. There are other residences within 10 feet on either side of this one.

ADDRESS:



This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. Wind is picking up and blowing west.

No one comes when you call, and just then the neighbor arrives to say they are on vacation, but asks whether they should evacuate their house next door?

ADDRESS:



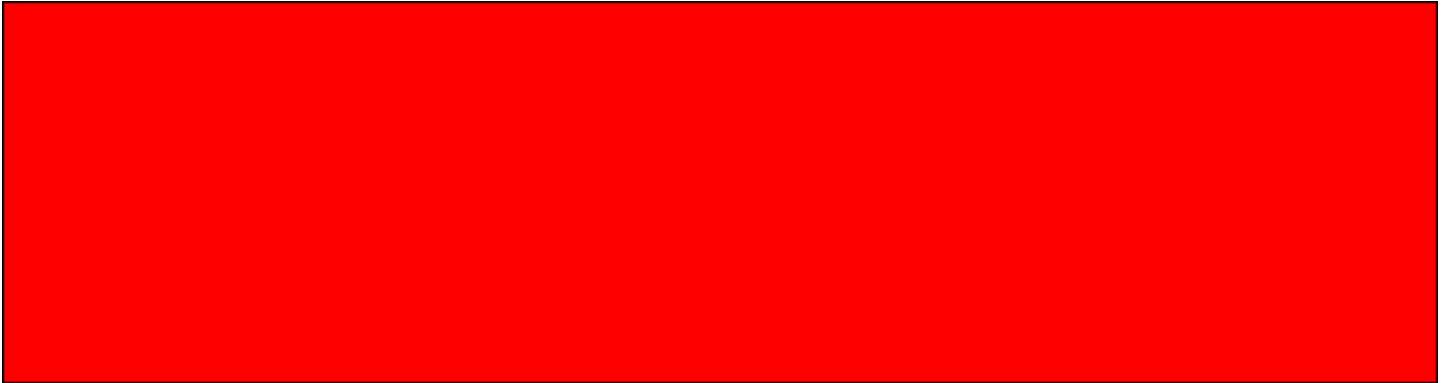


This single-story residence has a front porch that now appears to be tilted at an unusual angle. The wooden steps are canted sideways. One of the windows is cracked. No people are visible through any of the windows.

You do smell gas.



ADDRESS:



This 2-story residence canted but no fire is present. Extensive damage noted. There is no smell of gas. No human sounds have been noticed, but there is a car under the garage and



several kids' bikes are scattered around the front yard. A loudly barking dog can be heard out back. No humans respond to your calls.

ADDRESS:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

No other hazards found. Female inside says she is fine and does not want any assistance.



ADDRESS:

A large, empty rectangular box with a light blue background and a thin black border, intended for writing the address.



Figure 7-14 Failure of a porch roof support post by hinging at the middle (from ATC, 2002).

**No other hazards found. No one is home.
Cats are streaming out of the open side door.**



ADDRESS:



Figure 8-2 Earthquake damage at garage door opening in a one-story house (from ATC, 2002).



Gas and Electrical meters are at the rear of the garage on the left side of the house. No smell of gas. The main house has cracks in stucco but no other damage visible. No one comes or answers when you call.

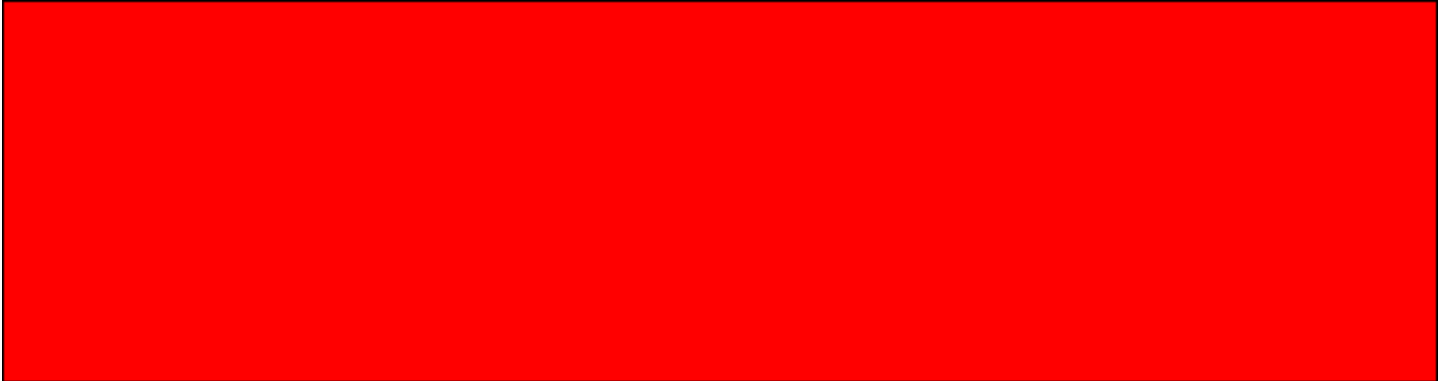


ADDRESS:



Figure 7-2 Masonry debris from an unreinforced chimney has fallen through the roof into the living spaces (from ATC, 2002).

No other damage. You hear no response when you call to see if anyone is trapped in the house.





ADDRESS:



Figure 2-17 Earthquake-damaged perimeter post-and-pier foundation. The diagonally-braced post has overturned the shallow-founded concrete pier footing (from ATC, 2002).

This home on a slope has several posts that have shifted off their concrete pier footings. You hear loud creaking and note neighbor down slope is home and has elderly relative in the house. No one is home in this house.



ADDRESS:



Figure 2-10 Damage and racking displacement to the right in the first floor walls of a two-story slab-on-grade house (from ATC, 2002).

Significant shifting noted. No gas smell or other hazards found. Owner is crying in the front yard. Claims to be okay.

You ask where his wife is and he gets frantic, almost running back into the house, but then remembers she is at her Mom's in Boston.





ADDRESS:



Figure 2-9 Cracking damage at the window to stucco first-floor walls of a two-story slab-on-grade house (from ATC, 2002).

Slight shifting noted. No gas smell or other hazards found. Owner says they are fine but are trying to reach family in Foster City by phone with no luck. Say they will go to NCP to help others when ready.



ADDRESS:

A large red rectangular box intended for the address information.



Figure 2-5 Typical earthquake damage to a cripple-wall house (from ATC, 2002).

**Entire structure has shifted off foundation.
Can smell gas and hear hissing sound.
No one comes or cries out when you call.**

ADDRESS:



Porch is down. No other damage noted. Two dogs are in the crates.

Owner is okay but yelling that their potbellied pig has escaped and wants help to find it.

ADDRESS:





Only damage noted is from the chimney that fell. You hear no one when you call but note back fence is down and you know the owner keeps horses.

ADDRESS:

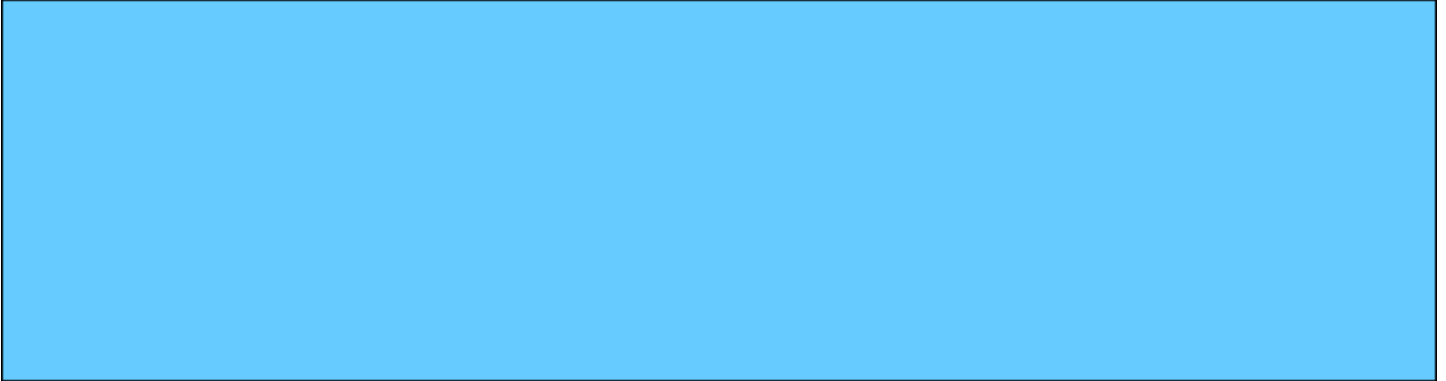


Only damage observed. No smell of gas and no fire.

When you call out, homeowner cries for help, then walks out crying. Says everything is okay in side, just a mess. They calm down and offer to go with you.



ADDRESS:



No external damage. Homeowner asked if you could help her find her diamond wedding ring inside of her house. She is breathing normally, has no wounds, and is oriented but insistent.



ADDRESS:

[Redacted Address Box]



Visible ground displacement/movement.

House seems intact but the garage is collapsing. Smell of gas and ground at sidewalk is saturated. No one comes or answers when you call.

ADDRESS:



Major shifting of home. No gas smell.

Homeowner is outside and frantic, says he is alone and cannot find beloved dog. Wants help going back in the house to search for Fido.

ADDRESS:





Home is off foundation but no other damage is noted on the outside of the building. Gas meter is spinning fast, and there is a strong smell of gas and a small fire in the driveway. No one is home per the neighbor who is worried about the gas.

ADDRESS:





Building's porch is leaning to the right. Home has been empty for remodeling.

NOTE: You see sparks and arcing - power lines down on Highway 1 behind the house - making the highway impassable at that area.



ADDRESS:



Cracks in Stucco but house is upright and no other damage noted.

Homeowner says wife is 7 months pregnant and insists on transport to hospital though wife insists she is fine.



ADDRESS:

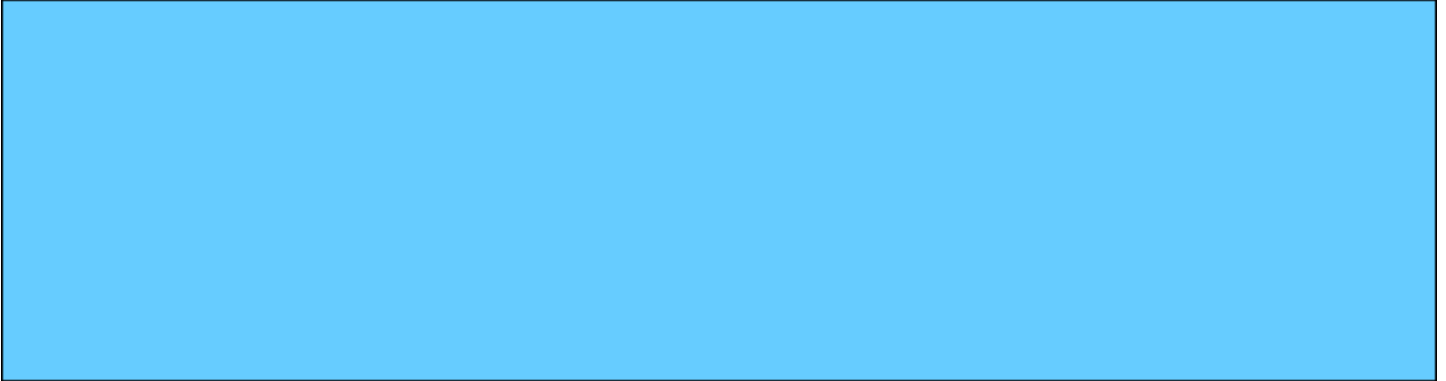
[Redacted Address Box]



This 3-story apartment building with covered parking on the street level has wisps of smoke coming out of two windows on the top floor. There is a strong smell of gas. The building is tilted significantly as one corner of the enclosed parts has partially collapsed down onto a pickup truck parked underneath it. A high-pitched voice is crying from somewhere inside the building, and a deeper voice is yelling, "Please help us!"



ADDRESS:



Porch is compromised but no other damage noted. No smell of gas.

Person cradling their arm is sitting in the front window but doesn't answer when you call.



Just then husband runs up and says wife is hard of hearing. Checks on her and says she is just a bit bruised and he will stay with her.

ADDRESS:



Figure 2-10 Damage and racking displacement to the right in the first floor walls of a two-story slab-on-grade house (from ATC, 2002).

Significant shifting noted.

Strong smell of gas. Meter is accessible.

You hear cries for help from inside, but no one comes out when you call.

Address:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be a small-scale assisted-living facility. There is a person missing an arm in the driveway.

You put on a tourniquet and ask a neighbor to stay with the person.



Address:

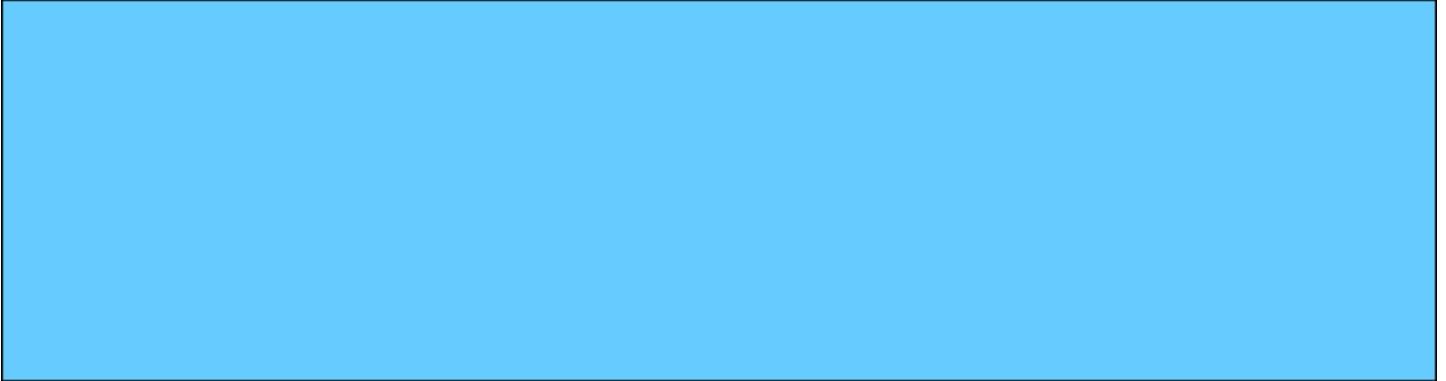


Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be a day care. There is some external structural damage: a few cracks can be seen in the stucco, and one front window has shattered. The gas



meter is spinning and you smell gas but have not been able to turn off the gas despite trying.

Address:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This house has very minor damage. But the houses behind it are on fire and you cannot put out the fires as they are too big. You look on the map and determine the addresses for the houses on fire.



Address:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be a small-scale assisted-living facility. There is some external structural damage: a few cracks can be seen in the stucco, and one front window has shattered.



No gas smell can be noticed, but a person inside says that the power has gone out. There is a small fire in the driveway but you do not have a fire extinguisher.

Address:

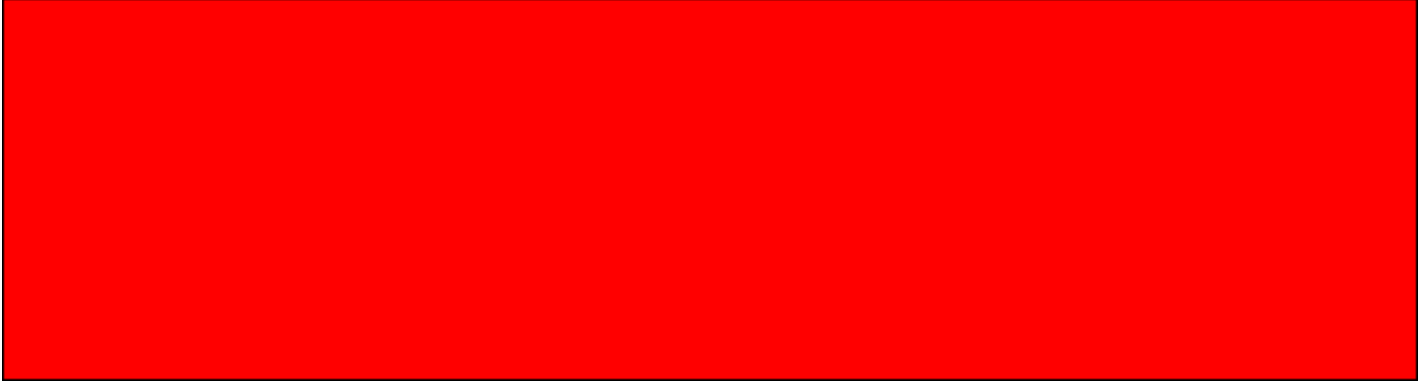


Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

This single-story building appears to be an in-home day care facility. There is minimal external structural damage: a few cracks can be seen in the stucco, and one front window has shattered.

No gas smell can be noticed.

You try to put out a small fire in the driveway, but it gets away from you and heads toward the house.



Address: 10123



Figure 8-2 Earthquake damage at garage door opening in a one-story house (from ATC, 2002).



Gas and Electrical meters are at the rear of the garage on the left side of the house. No smell of gas. Small fire in drive. You are able to put out with fire extinguisher.



Address:



Figure 7-2 Masonry debris from an unreinforced chimney has fallen through the roof into the living spaces (from ATC, 2002).

There is a person in the drive. They are unconscious but breathing. No blood anywhere.



Address: 587 Lobitos Creek Road

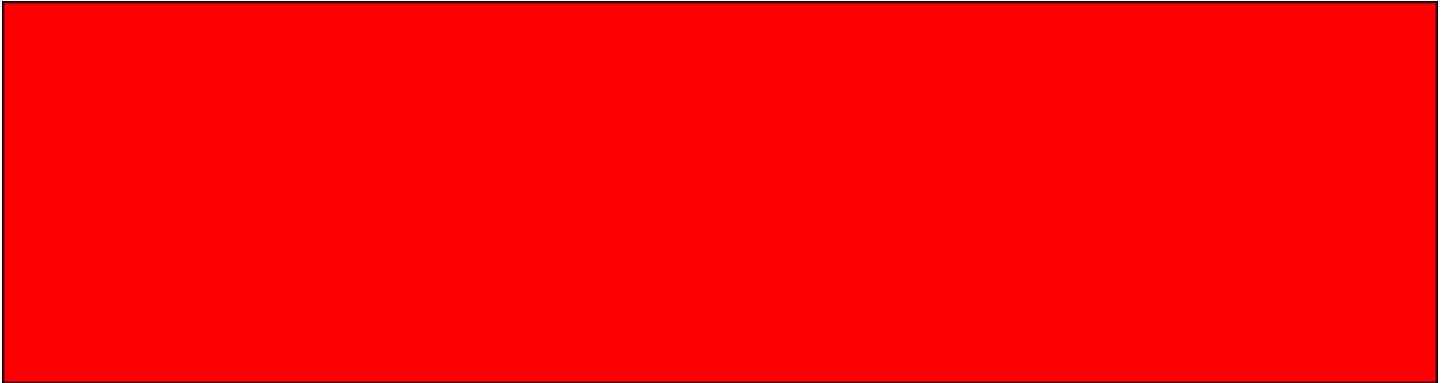


Figure 2-17 Earthquake-damaged perimeter post-and-pier foundation. The diagonally-braced post has overturned the shallow-founded concrete pier footing (from ATC, 2002).

This home on a slope has several posts that have shifted off their concrete pier



footings. No one appears to be home, but you see fire coming up the hill from the house below.



Address:



Figure 2-10 Damage and racking displacement to the right in the first floor walls of a two-story slab-on-grade house (from ATC, 2002).

Significant shifting noted. Strong gas smell. You cannot turn off the gas with your gas shutoff tool. There are children and pets in the house next door.





Address:



Figure 2-9 Cracking damage at the window to stucco first-floor walls of a two-story slab-on-grade house (from ATC, 2002).

Slight shifting noted. No gas smell or other hazards found. Homeowner is present and says they will come to the NCP once they secure the home.





Address:

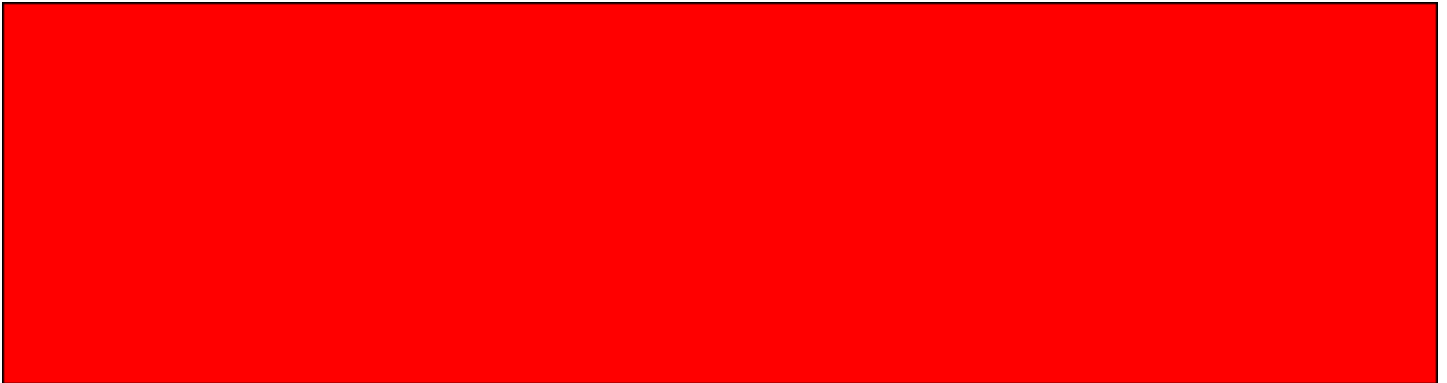


Figure 2-5 Typical earthquake damage to a cripple-wall house (from ATC, 2002).



**Entire structure has shifted over.
Can smell gas and hear hissing sound. Fire
in the yard across the road which could be
put out with a fire extinguisher.**

Address:



No other damage noted, two dogs are in the crates. Homeowner is working to calm the barking dogs and says everyone in the house is okay and starting to clean up.



Address:



Only damage noted is from the chimney that fell. You are getting calls for help from



the top right window with the orange curtains. Small child is crying as well.

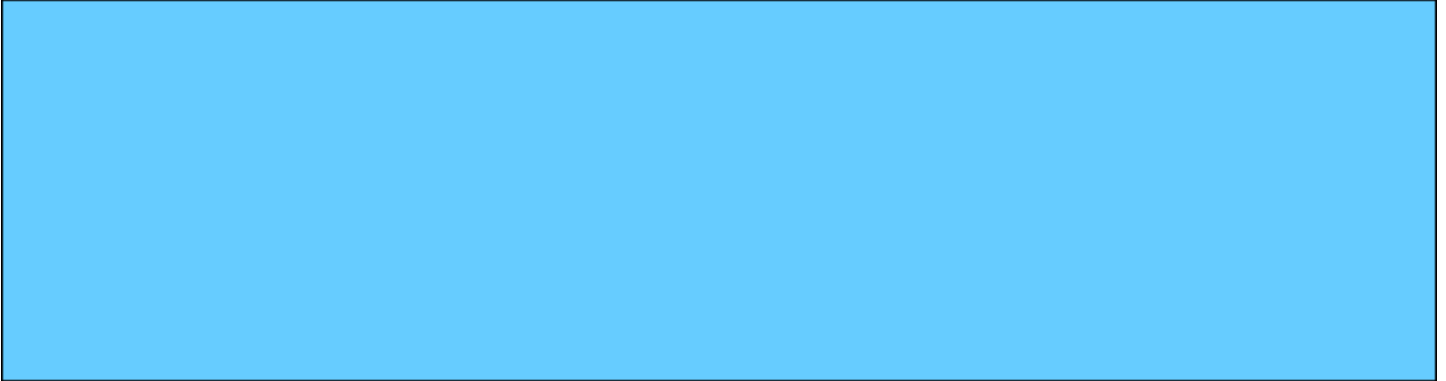
Address:



Only damage observed. However water is gushing in torrents from front yard into the road. No smell of gas.



Address:



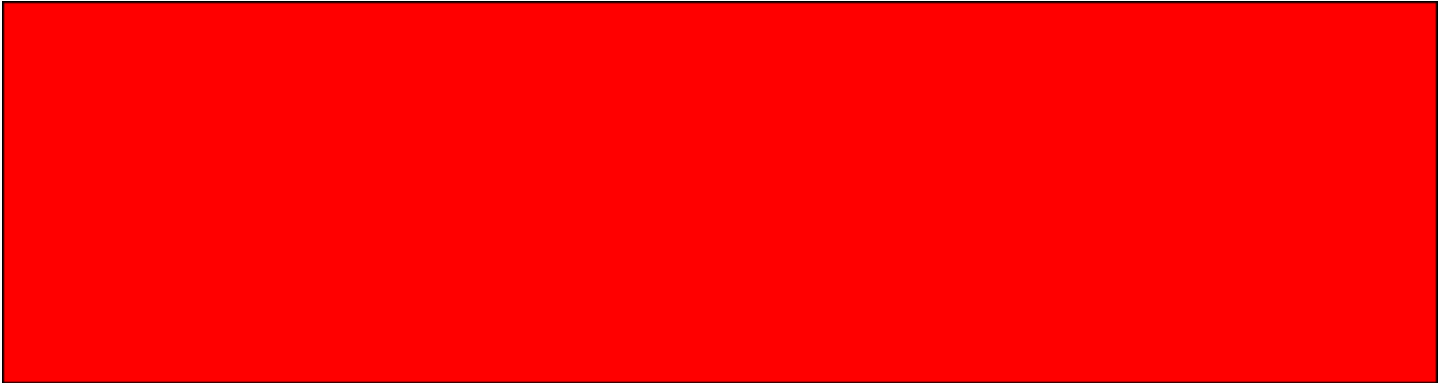
No external damage. Homeowner asked if you could help her find her husband inside of her house. She is not oriented and does not know if she has anyone to help her.



You know her husband is on a business trip.

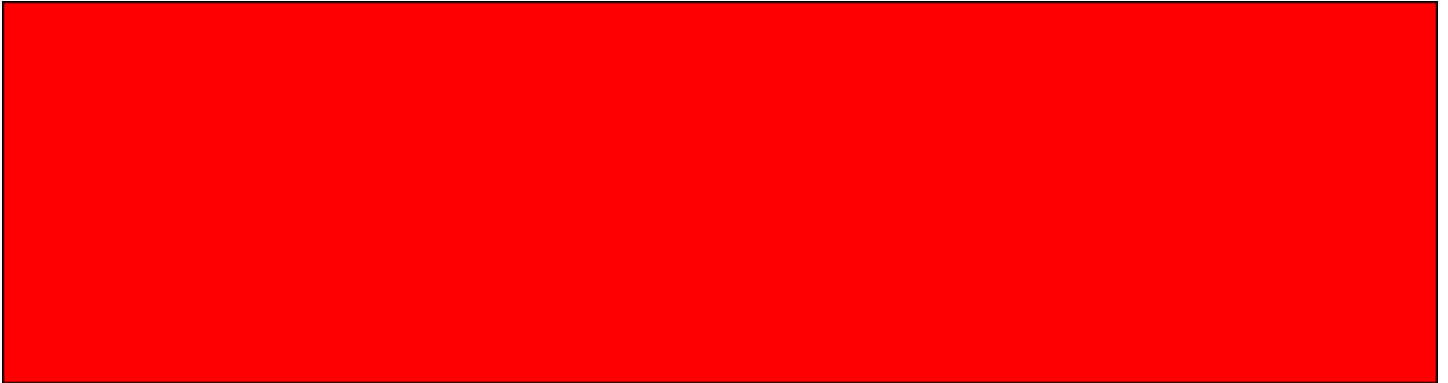


Address:





Visible ground displacement/movement. House seems intact but the garage is collapsing. Strong smell of gas, some coming from front yard.





Address:

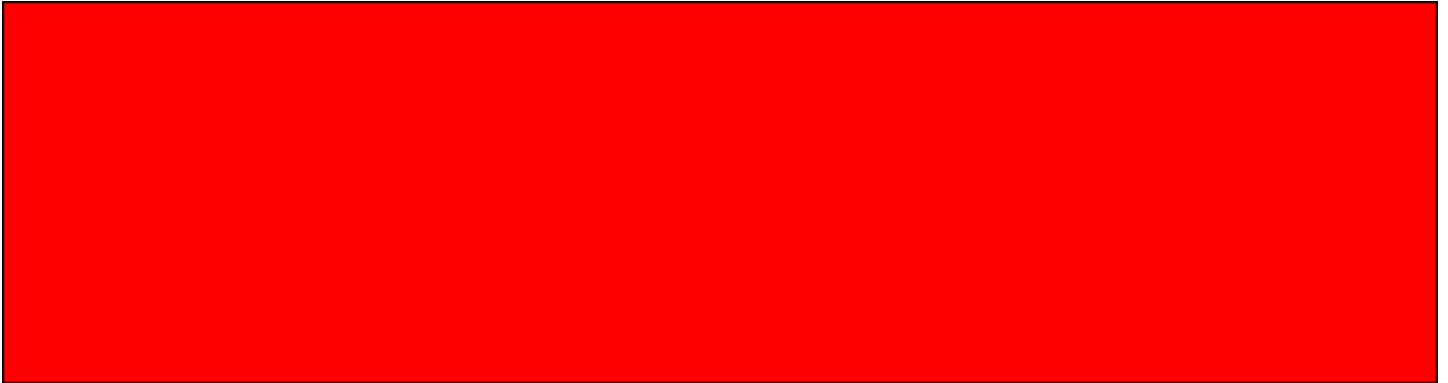


Major shifting of home. No gas smell. Homeowner is sitting calmly in front and lets you know everyone is away. Says he is assessing how to shore up the garage, should there be an aftershock.





Address:



Home is off foundation but no other damage is noted on the outside of the building. You do

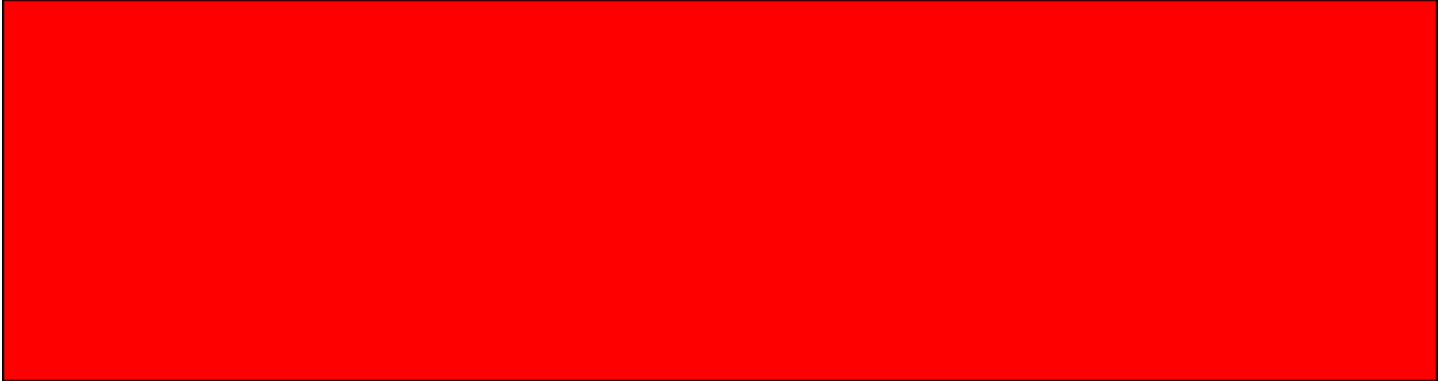


smell gas. One of the gas meters is spinning fast, the other is not moving.

Why would there be 2 meters?



Address:

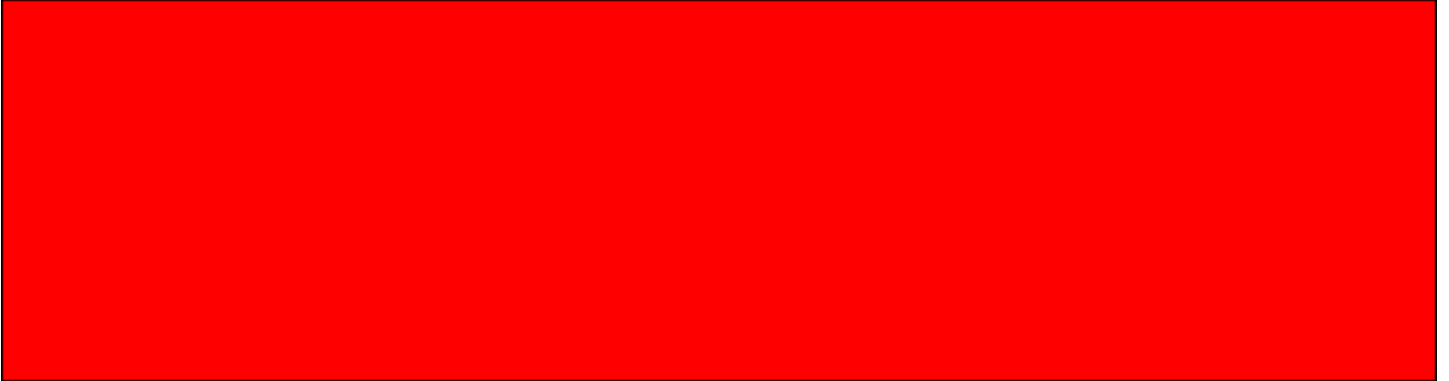




Smell of gas from the building. Building is leaning to the right. There is an injured person in the yard. You place a tourniquet on the leg.



Address:



Cracks in Stucco.

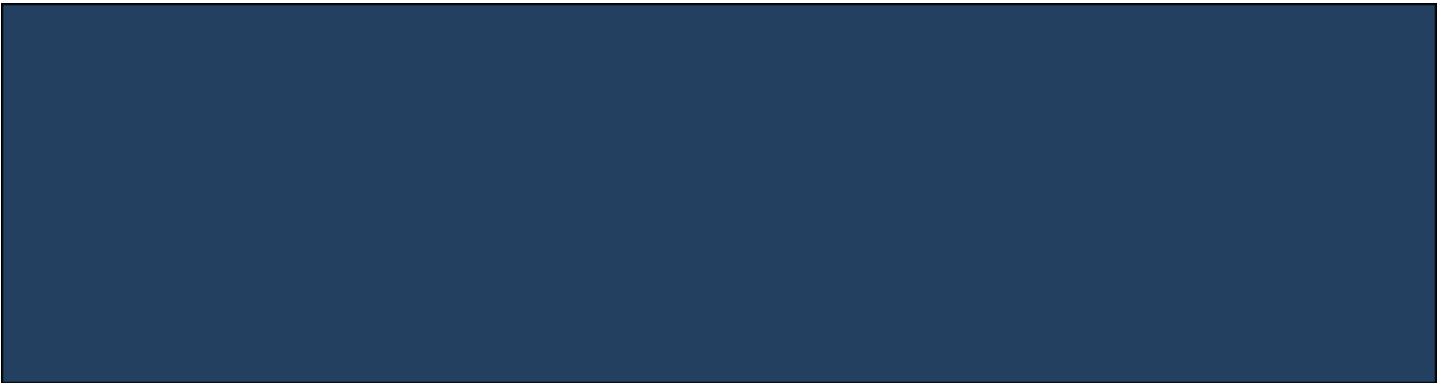
Homeowner says their lights are flickering and asks to borrow flashlight. Just then a



small aftershock occurs and they come running out and state they will be staying outside for now.



Address:



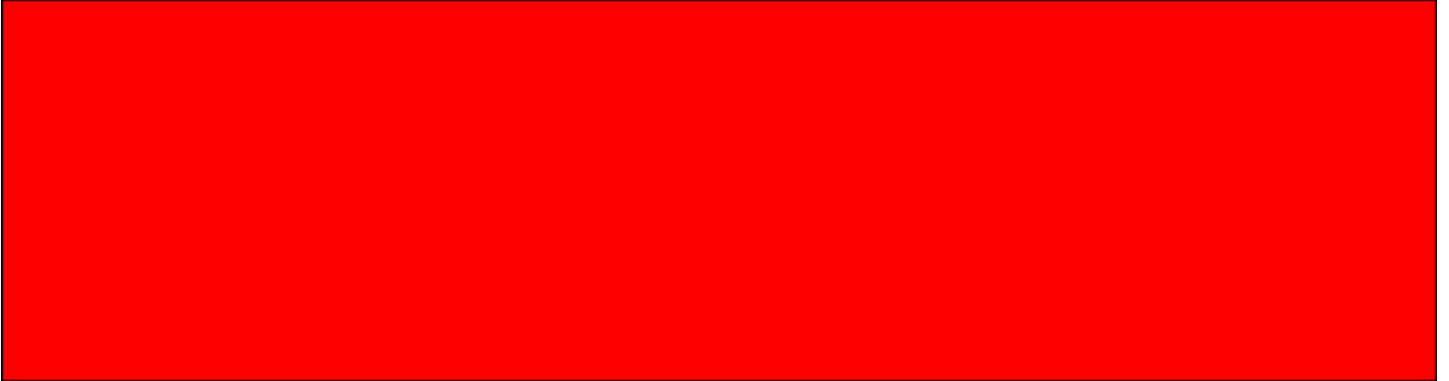
This single-story residence has a front porch that now appears to be tilted at an unusual angle. The 5 wooden steps are canted sideways. One of the windows is cracked.



The resident is outside and states no one else is home, but that they are working to relocate their reptile collection to their truck.



Address:

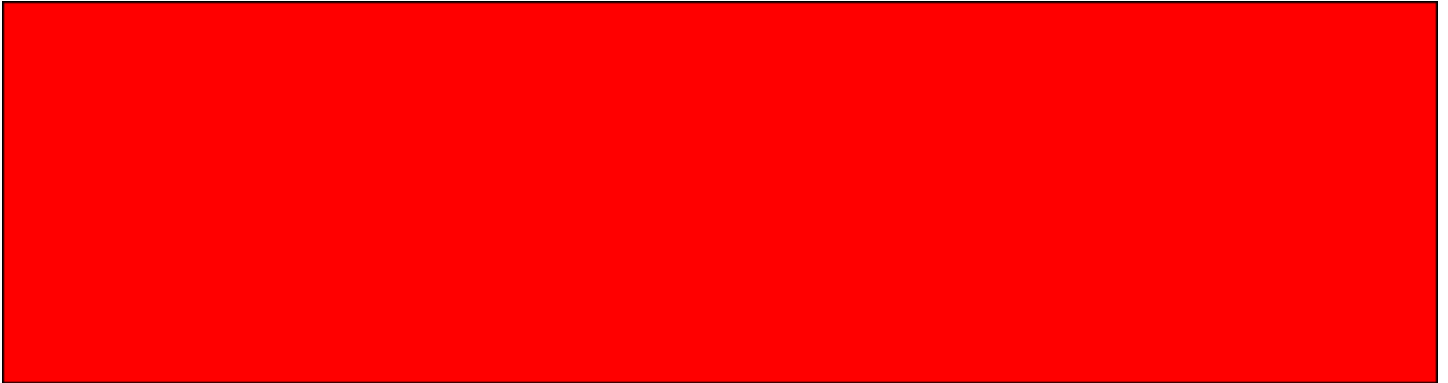




Neighbor said owners were probably home; you do hear answers in response to your calling to see if anyone is home, but they do not come out.

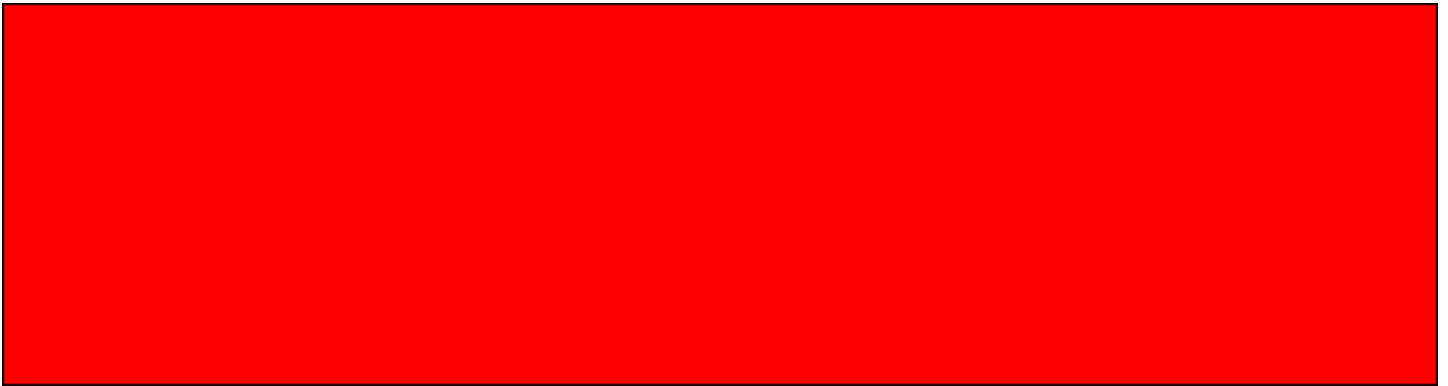


Address:





House is unoccupied and being demolished. You do not smell gas, but there is a small fire in the driveway.





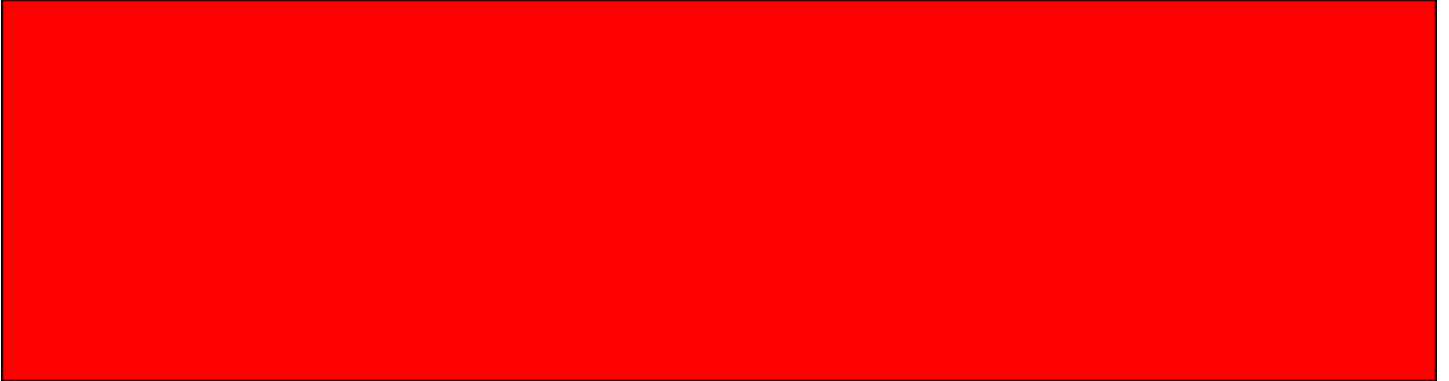
Address:



This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. No other exterior damage is visible. There is no smell of gas, at least, none that can be noticed over the smoke smell. The home is set well back from other homes on the block and the wind is blowing away from the neighborhood to a newly plowed field.



Address:

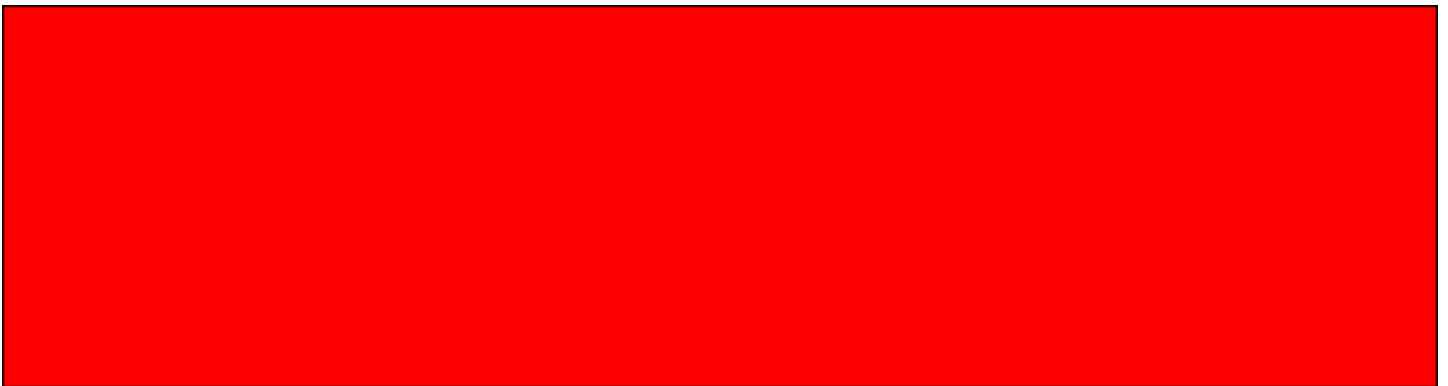




This condo is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents.

There is a strong smell of gas, but you cannot approach the meter. You do know where the main gas shut off is for the whole complex.

Address:





This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. There is no smell of gas. No human sounds have been noticed, but there is a car in the driveway and several kids' toys scattered around the front yard. There are no other residences nearby.

No one comes when you use your bull horn (loud hailer) to call.



Address:



This restaurant building does not appear to have any damage, and no smoke or flames can be seen, but we do



smell a lot of gas as we approach the site from the sidewalk. No sounds are heard from within the building, but there are several cars in the off-street parking lot. The building has a commercial gas supply with a huge shutoff valve that requires some kind of special tool to turn; our utility tool does not fit.

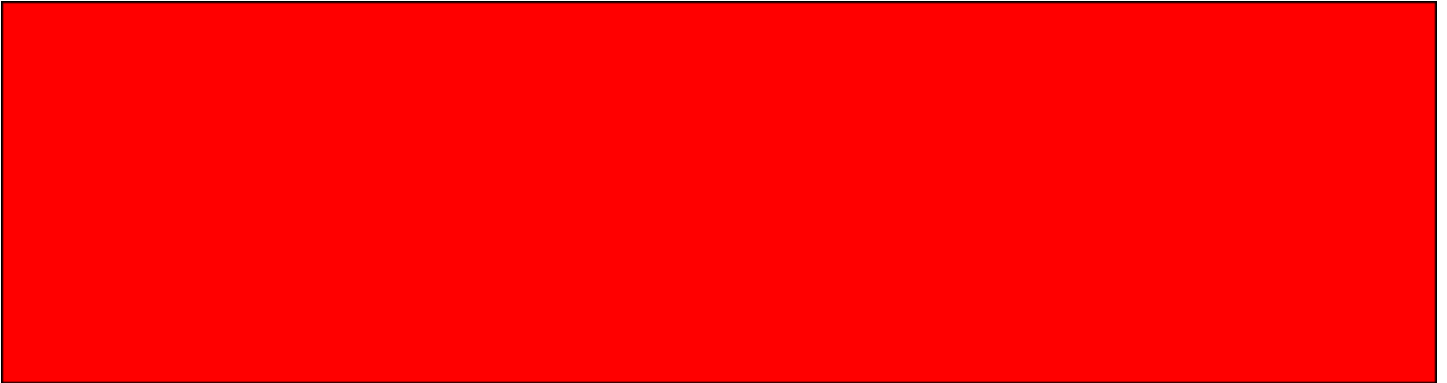
Address:



This single-story residence has a front porch that now appears to be tilted and unusable. The wooden steps are canted sideways. One of the windows is cracked and there is blood on the glass. There are pleas for help barely audible from somewhere inside the building.



Address:



This 2-story residence canted but no fire is present. Extensive damage noted. There is no smell of gas. No human sounds



have been noticed. A loudly barking dog can be heard out back. No one comes when you call.

Address:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

No other hazards found. Elderly female is outside and says she is fine. She offers to help you and tells you she is a retired nurse.



Address:

A large, empty rectangular box with a light blue background and a thin black border, intended for entering address information.



Figure 7-14 Failure of a porch roof support post by hinging at the middle (from ATC, 2002).

No other hazards found. Owner is home and putting up tarps at open window at back of home.



Address:



Figure 8-2 Earthquake damage at garage door opening in a one-story house (from ATC, 2002).



Gas and Electrical meters are at the rear of the garage on the left side of the house. No smell of gas. The main house has cracks in stucco but no other damage visible.



Address:

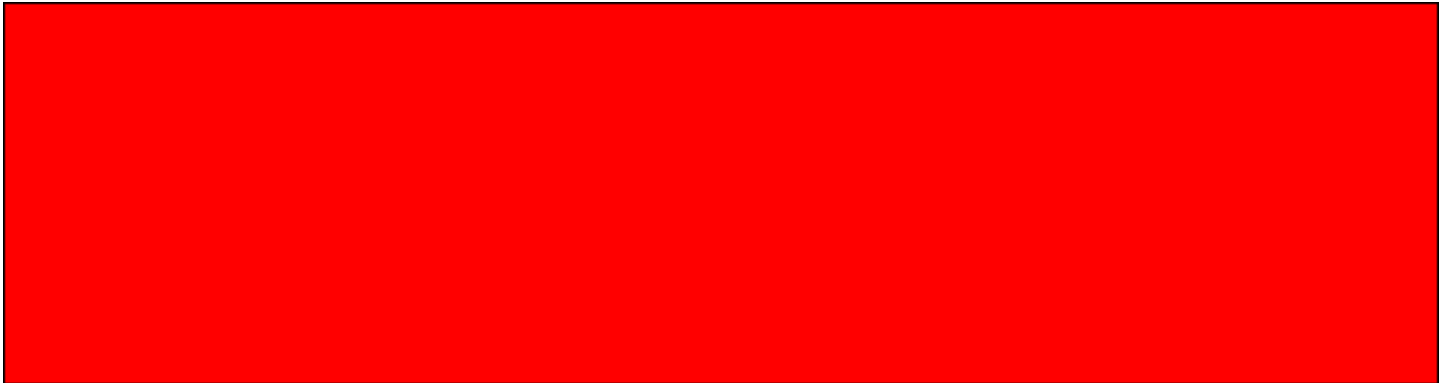


Figure 7-2 Masonry debris from an unreinforced chimney has fallen through the roof into the living spaces (from ATC, 2002).

Only damage noted is chimney that has fallen into the home. You hear no response



when you call to see if anyone is trapped in the house.





Address:



Figure 2-17 Earthquake-damaged perimeter post-and-pier foundation. The diagonally-braced post has overturned the shallow-founded concrete pier footing (from ATC, 2002).

This home on a slope has several posts that have shifted off their concrete pier footings. You hear loud creaking. You do smell gas but cannot locate the meter easily.



Address:



Figure 2-10 Damage and racking displacement to the right in the first floor walls of a two-story slab-on-grade house (from ATC, 2002).

Significant shifting noted. No gas smell or other hazards found. Owner is crying in the front yard but stops when he sees you. Tells you he cannot find his cat but that no one else is home. He is calm and oriented.





Address:

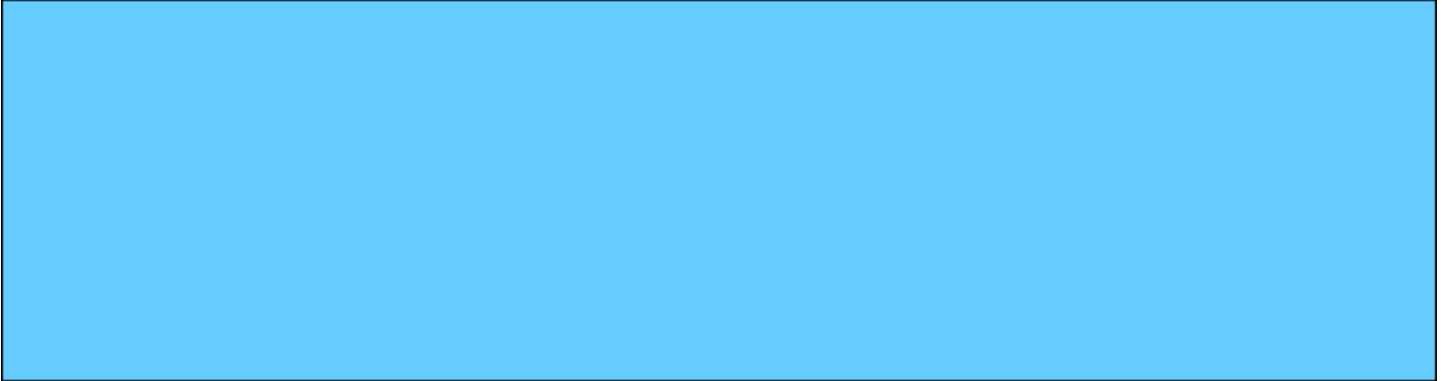


Figure 2-9 Cracking damage at the window to stucco first-floor walls of a two-story slab-on-grade house (from ATC, 2002).

Slight shifting noted. No gas smell or other hazards found. Owner offers to lend you his chain saw and wheel barrow in case you need them.





Address:

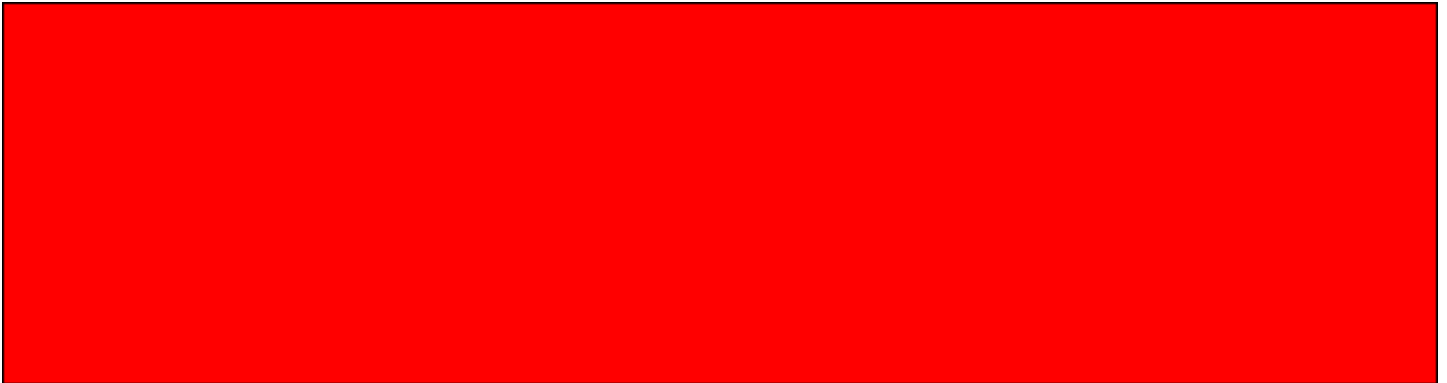


Figure 2-5 Typical earthquake damage to a cripple-wall house (from ATC, 2002).



Entire structure has shifted over and pushed a large tree down across the main entrance for the neighborhood.

Strong smell of gas but no fire.

Address:



No other damage noted. No dogs are in either crate. Owner is yelling for their dogs in the back yard but says he has them under control.



Address:

A large, empty light blue rectangular box intended for the user to enter the address.





Only damage noted is from the chimney that fell. You hear no one when you call but note the entire back and side fences are down and you know the house backs up onto the area where brush is being cleared by goats.

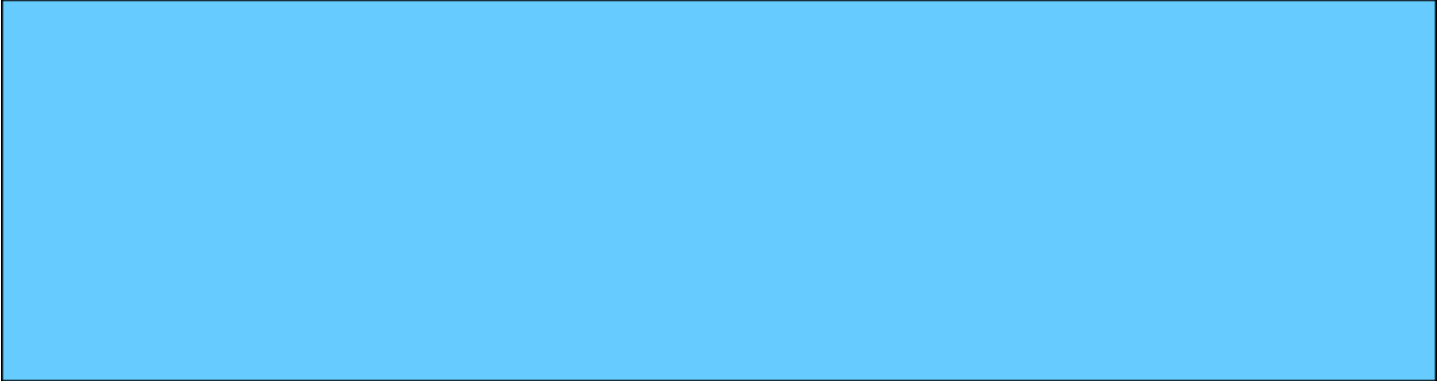
Address:



**Only damage observed. No smell of gas.
No one home. No fire.**



Address:

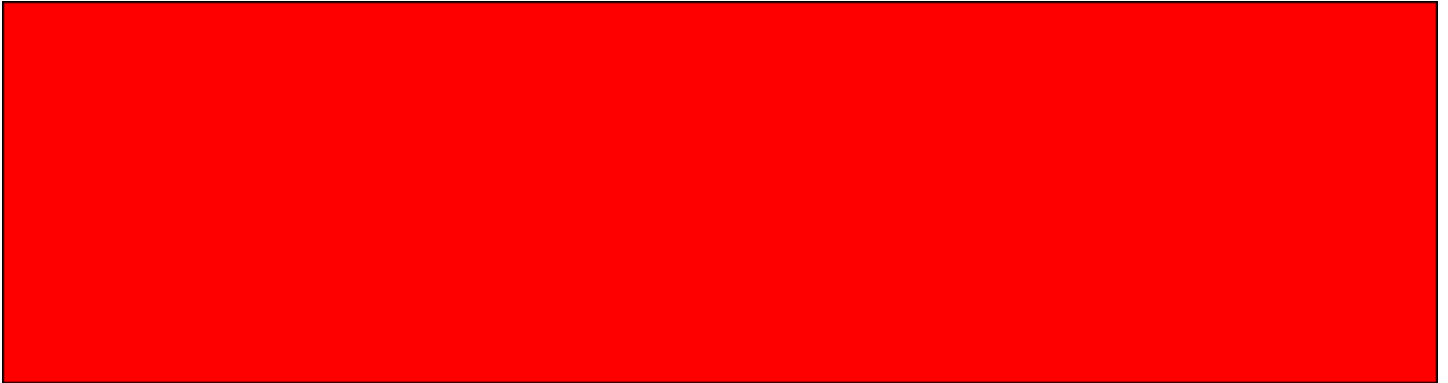


No external damage. Homeowner is crying and devastated by the damage to her home. She is oriented and insistent that she will be fine.





Address:

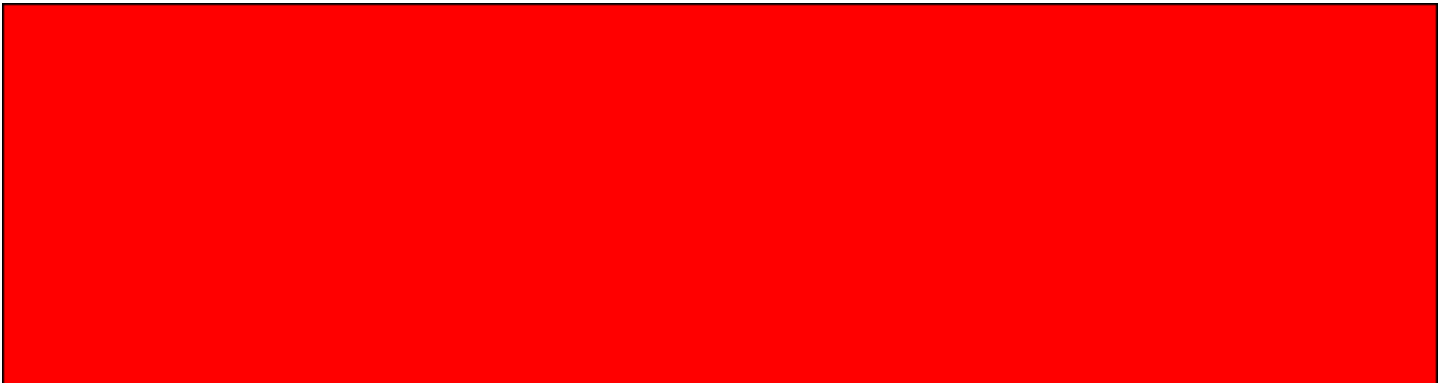


Visible ground displacement/movement.



House is possibly intact but the garage is collapsing. No gas smell.

You hear folks talking inside but they do not answer when you call.





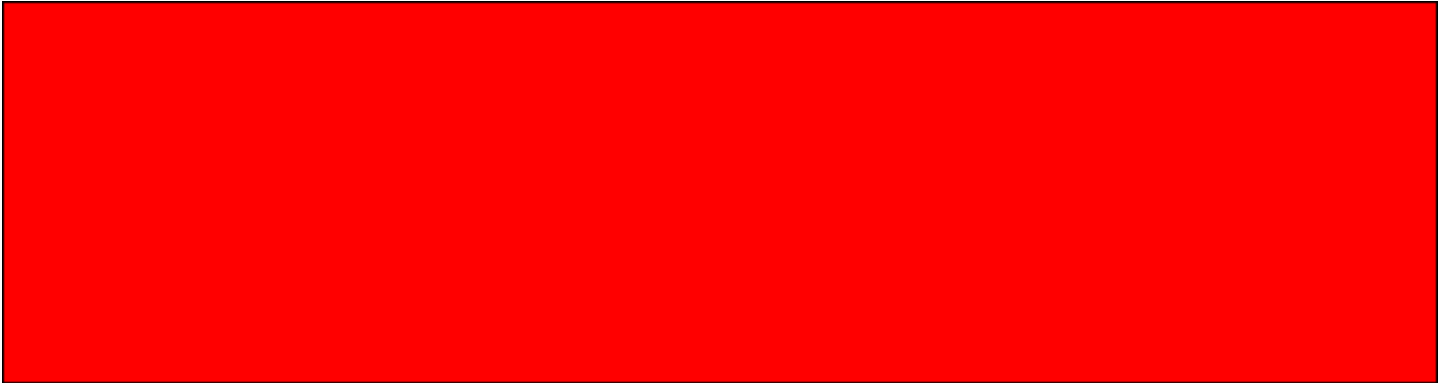
Address:



**Major shifting of home. No gas smell.
Homeowner is frantic, says cannot find his
young son. Just as you are writing this
down, he finds the child hiding in the truck
bed. No one is injured.**



Address:



**Home is off foundation but no other
damage is noted on the outside of the**



building. There is no smell of gas, but as you are looking at the house you notice flames in the block behind this house.



Address:

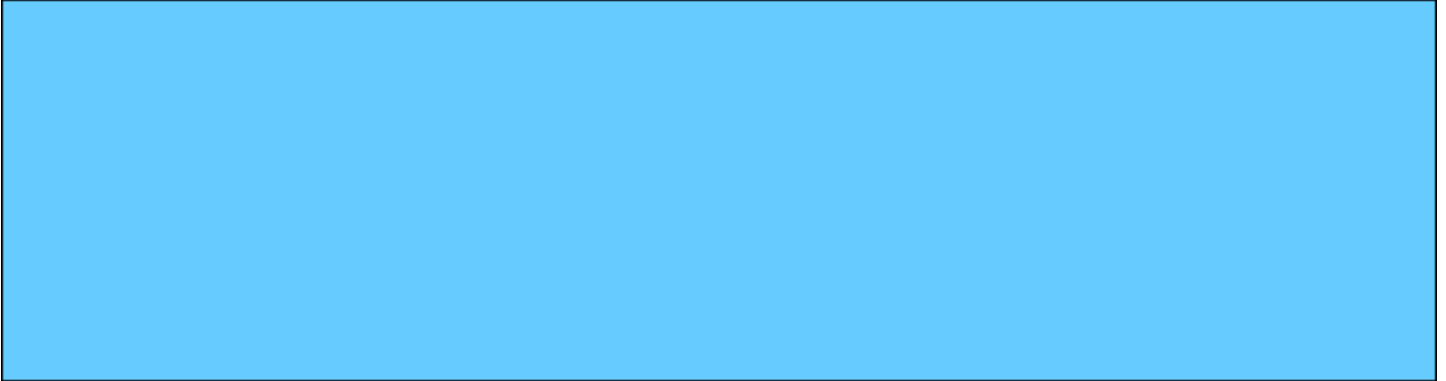


Building's porch is leaning to the right.

There are no cries for help but you do smell gas.



Address:



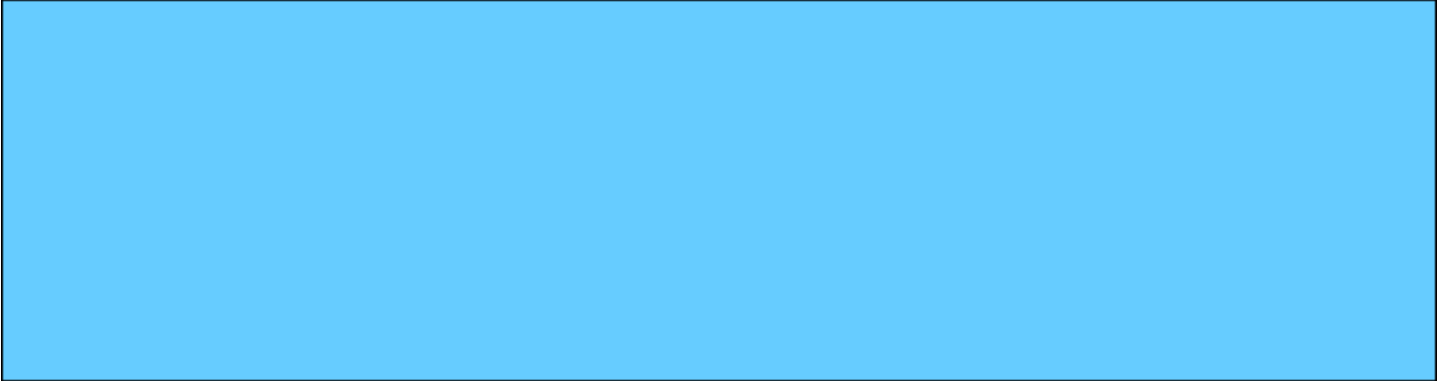
Cracks in Stucco but house is upright and no other damage noted.



Homeowner is in a wheelchair, and asks for transport to his urgent medical appointment over the hill.



Address:



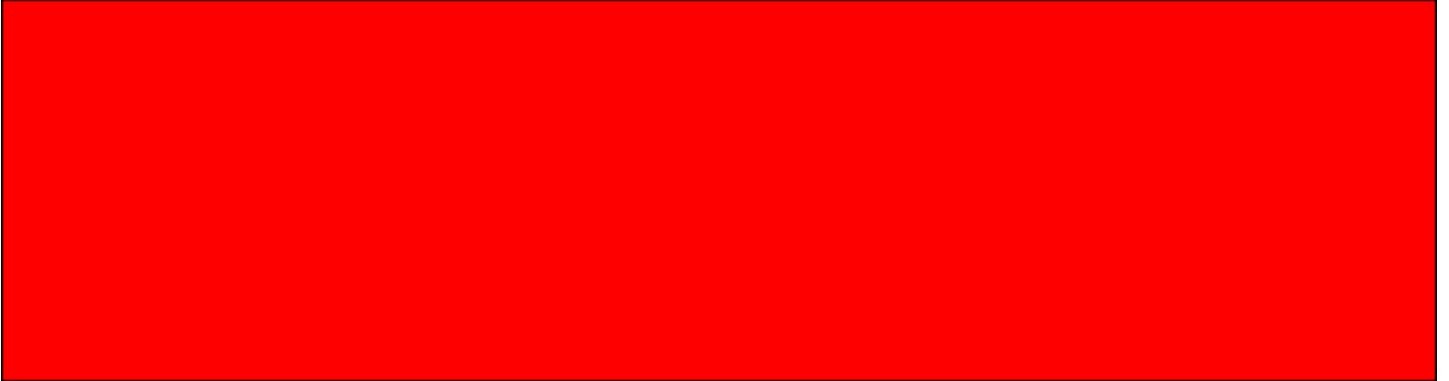
Porch is compromised but no other damage noted. No smell of gas but there is



a small but growing fire in the house next door. You call and find the occupants of this house are trapped in the back room.



Address:

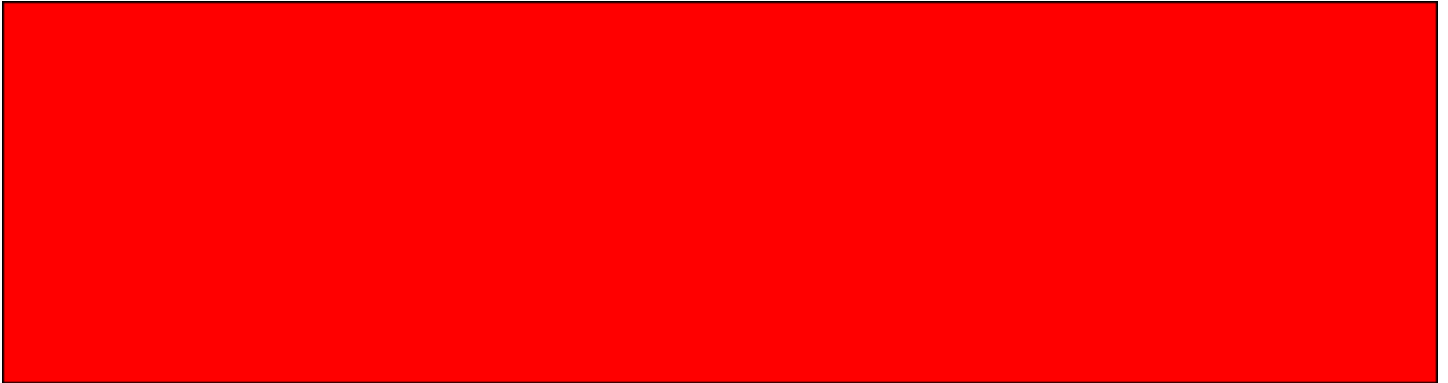




Neighbor said owners were probably not home. No one answers when you call. No smell of gas. There is a small but growing fire on the side of the house.

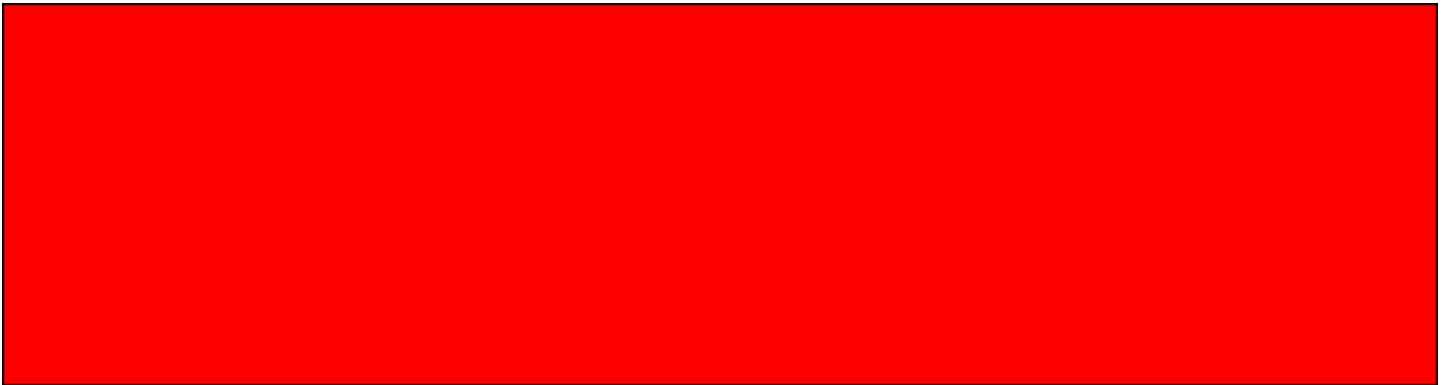


Address:





**House is unoccupied and being renovated.
You note work truck parked in front and tile
saw is plugged in at garage opening. No
one answers your call.**





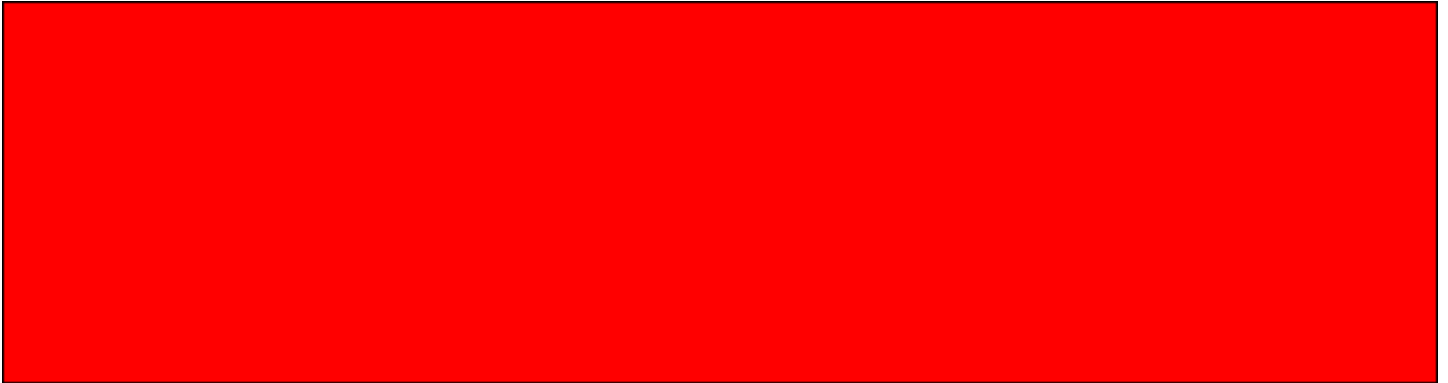
Address:



This 2-story residence is on fire, with heavy smoke billowing, but no flames visible on structure. No structural damage is visible. There are residents on either side trying to hose their own structures but there is no water pressure.



Address:



This 2-story residence is canted but no fire is present. Extensive damage noted. There is strong smell of gas. No human sounds have been noticed. A quick peek over the



neighbor's' side fence shows chickens and goats but no humans.



Address:



Figure 7-9 Porch roof broken off (and repositioned) in Mt. Carmel, Illinois, by the Richter magnitude 5.2 Mt. Carmel Earthquake in 2008. (Photo credit: Associated Press/Daniel R. Patmore)

No other hazards found.



Elderly man inside said he has a significant cut on his foot which is freely bleeding. Says he does not want any assistance.



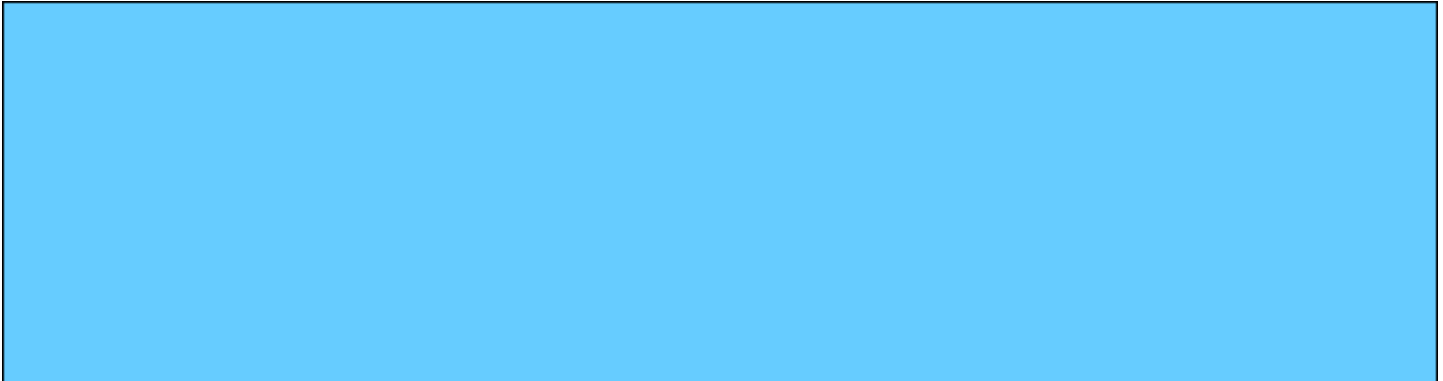
Address:

A large, empty light blue rectangular box intended for writing the address.

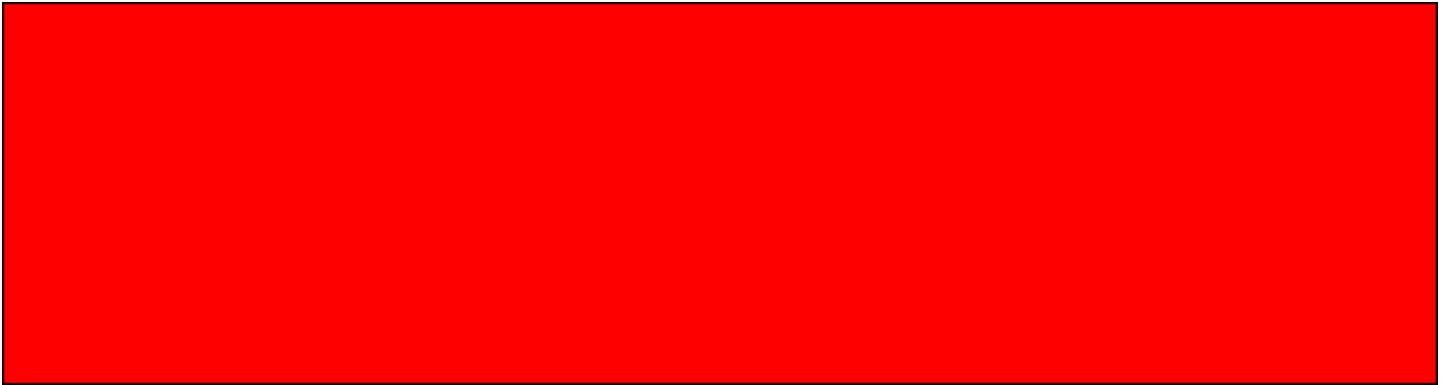


Figure 7-14 Failure of a porch roof support post by hinging at the middle (from ATC, 2002).

**No other hazards found. No one is home.
No smell of gas.**



Only damage noted is from the chimney that fell.





Address:

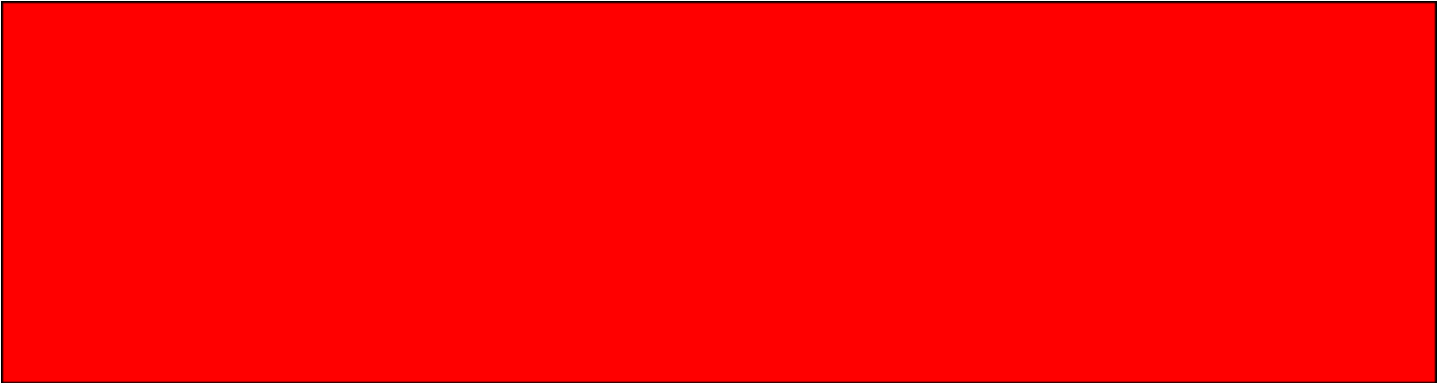


This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. No exterior damage is visible...at least, not yet. There is no smell of gas, at least, none that can be noticed over the smoke smell. No human sounds have been noticed.

There are other residences within 7 feet on either side of this one.



Address:



This 2-story commercial building is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. No other exterior damage is visible. There is a smell of gas, but you cannot approach. No human sounds have been noticed and no one comes out



when you call. The building is usually empty this day of the week.



Address:





This restaurant building cracked but does not appear to have heavy damage, and no smoke or flames can be seen, but we do smell gas as we approach the site from the sidewalk. No sounds are heard from within the building, but there are several cars in the off-street parking lot. Just as you are noting the damage, the cook comes out and turns off the gas with a huge shutoff tool. He is alright and no one else is in the restaurant, but he is worried about the creaking sounds and possible aftershocks.

Address:





This restaurant building does not appear to have heavy damage, and no smoke or flames can be seen, but we do smell gas as we approach the site from the sidewalk. While we are assessing the site, the tower collapses blocking the entry. We hear cries for help.

Address:





This restaurant building does not appear to have heavy damage, but there is smoke coming from the kitchen, but we do not smell gas as we approach the site from the sidewalk. No sounds are heard from within the building.

Address:

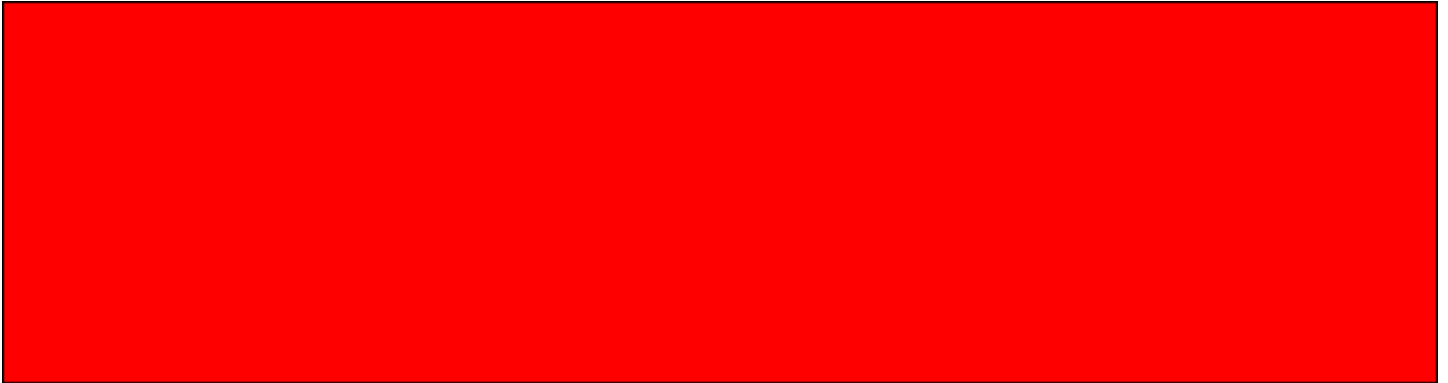




This restaurant building does have some moderate damage, but no smoke or flames can be seen. We do not smell gas as we approach the site from the sidewalk. We hear people calling out but they all come out when we call them with our bull horn.



Address:

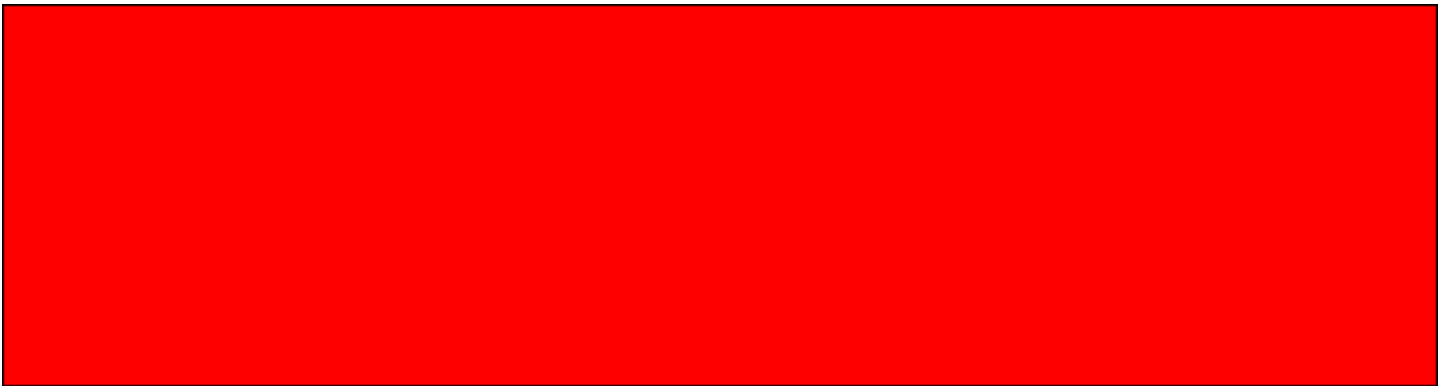


This 4-story apartment building with covered parking on the street level has wisps of smoke coming out of two windows on the top floor. There is a strong smell of gas. The building is tilted



significantly as one corner of the enclosed parts has partially collapsed down onto a pickup truck parked underneath it. A high-pitched voice is crying from somewhere inside the building, and a deeper voice is yelling, "Please help us!"

Address:



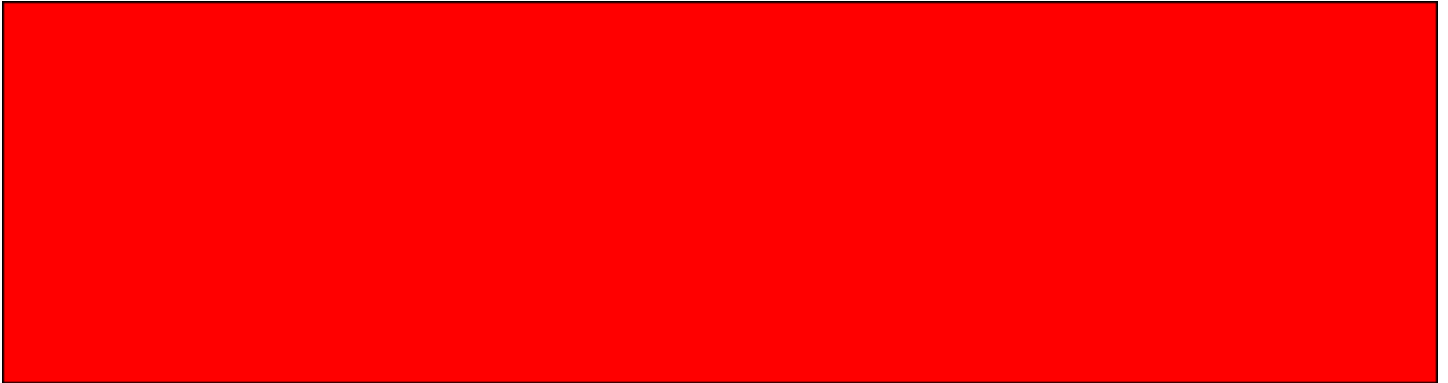


This 2-story residence is on fire, with flames shooting out of the upper story's windows and heavy smoke billowing out of the roof vents. No exterior damage is visible. There is no smell of gas, at least, none that can be noticed over the smoke smell.

No human sounds have been noticed, but the dog in the yard is barking at the house and will not leave.



Address:



This 4-story apartment building with covered parking on the street level has wisps of smoke coming out of two



windows on the top floor. There is no smell of gas. The building is tilted significantly as one corner of the enclosed parts has partially collapsed. You hear many cries for help, but cannot see anyone and no one comes out when you call.