| Damage Assessment—Frame Home System Damage (indicate percent) | | Assessor: |
|---|--|---|
| | | Phone: |
| | 200 20022000 | Date: |
| Foundation | Interior Walls | Location: |
| Floor/Frame | Plumbing | Location: |
| Exterior Walls | HVAC | |
| Roof | Electrical | |
| Observable Damage Defined | | |
| these conditions are present, there's a g and wall systems. Floor: If it is shifted, sagging, or been present, there's a good chance of damag Exterior Walls: If they are missing, sh conditions are present, there's a good cl systems. Roof: If it is missing, sagging, collapse | mined, partly missing, sagging or shifter good chance of damage to the floor, plur submerged in water it is damaged. If the ge to the electrical, HVAC, finish and we infed, sagging, distorted, or cracked, the hance of damage to the roof, electrical, and, or submerged, it is damaged. If these ll and electrical systems. If the roof is it | nbing, electrical, HVAC lese conditions are vall systems. ey are damaged. If these plumbing and HVAC e conditions are present, |
| Non-Observable Damage Defined | | |
| Electrical: If submerged, interior distr HVAC: If submerged, fuel source miss | ater items are broken or contaminated, it ibution system missing, or disconnected sing, or disconnected, it is damaged. sagging, collapsed or submerged (fully | l, it is damaged. |
| Damage Categories Defined | | |
| Destroyed: All systems damaged or de Major: Four or more systems are dama Minor: One to three systems are damage Affected: Some damage to structure; h | aged or destroyed. Damage exceeds 45 ged or destroyed. | % total damage. |
| Comments or suggestions: | | |
| | | |

Damage Assessment—Mobile Home

| System Damage (indicate percent) | Assessor: |
|--|--|
| Farm dation | Phone: |
| Foundation | - |
| Floor/Frame | Date: |
| Exterior Walls | Location: |
| Roof | |
| Interior Walls | <u>g</u> |
| Plumbing | |
| HVAC | <u> </u> |
| Electrical | |
| Observable Damage Defined | |
| Frame: If it is twisted, buckled or broken it is damaged. If damage to the wall and roof systems. If it has moved off the uninhabitable as all mechanical systems are disrupted and to Exterior walls: If they are missing, shifted, sagging, distort conditions are present there is a good chance of damage to Roof: If it is missing, sagging, torn or punctured, it is damage a good chance of damage to the wall systems. Interior walls: If missing, sagging, collapsed, or submerge This usually involves damage to the other three systems. | ne foundation (fully or partially), it is there is a safety factor. ted, or cracked, they are damaged. If these the roof and interior wall systems. aged. If these conditions are present there is |
| Damage Categories Defined | |
| Destroyed: Two or more systems damaged or destroyed: h Major: One system has substantial damage or has been des Minor: One or two systems have superficial damage. Affected: Some damage to structure; habitation is possible | stroyed. |
| Comments or suggestions: | |
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