

Home Fire Hazard Inspection Check List

Homes and Structures in Wildland Areas

| | vner: Date: | | |
|--------------------------|--|-----|------|
| Ad | ldress: | | |
| Co | emplex/Development Security Phone #: Evaluated by: | | |
| Α | CCESS FOR EMERGENCY RESPONSE | YES | NO |
| 1. | Roadway approaches property from two directions? | | |
| 2. | Roadway minimum width of 20 ft? | | |
| 3. | Dead-end roads no longer than 1200' and/or end in cul-de-sac with minimum 45' radius turnaround? | | |
| 4. | Is the roadway grade to the home steeper than fire apparatus can climb? | | |
| 5. | Does the primary driveway have an all weather surface? | | Ш |
| 6. | Will the bridges and culverts support a gross vehicle weight of 20,000 lbs? | | |
| 7. | Is the name of the local road posted at intersections and can house numbers be seen at driveway entrance? | | |
| 8. | Can responding apparatus turn from the major roadways into the driveway? | | Ш |
| 9. | Are road marker signs present? | | |
| 10. | Do you know how to contact the Fire Department for emergency response? | | |
| 11. | Does any local Security service and/or the Fire Department know if the home is occupied? | | |
| 12. | Are there accessible, easily identified water sources? | | |
| | | | |
| | | | |
| VI | EGETATIVE MANIPULATIONS | YES | NO |
| A 1 | EGETATIVE MANIPULATIONS fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. | YES | NO |
| A 1 | ire hazard defensible space, 30ft fuel break, should be provided around structures by the | YES | NO |
| A f | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. | YES | NO |
| A 1 se 1. 2. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? | YES | NO |
| A 1 se 1. 2. | Fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? | YES | NO |
| A 1 se 1. 2. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? | YES | NO O |
| A 1 se 1. 2. 3. 4. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? | YES | NO O |
| A 1 se 1. 2. 3. 4. 5. 6. | Fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? Is the grass cut to a maximum of 3" in height? | YES | NO O |
| A 1 se 1. 2. 3. 4. 5. 6. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? Is the grass cut to a maximum of 3" in height? Is all dried grass and dead ground cover cleared? | YES | |
| A 1 se 1. 2. 3. 4. 5. 6. | Fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? Is the grass cut to a maximum of 3" in height? Is all dried grass and dead ground cover cleared? | YES | |
| A 1 se 1. 2. 3. 4. 5. 6. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? Is the grass cut to a maximum of 3" in height? Is all dried grass and dead ground cover cleared? TRUCTURAL HAZARDS No accumulations of leaves and needles in valleys or gutters? | YES | |
| A 1 se 1. 2. 3. 4. 5. 6. | fire hazard defensible space, 30ft fuel break, should be provided around structures by the lective removal or thinning of trees, brush, shrubs, ground cover, and all dead plant material. Foundation plantings non-resinous and well watered? Is flammable mulch used to help fertilize plants next to the house? Are there climbing vines or shrubbery next to the house? Do you keep leaves, litter, etc. raked out of the yard? Is the grass cut to a maximum of 3" in height? Is all dried grass and dead ground cover cleared? TRUCTURAL HAZARDS No accumulations of leaves and needles in valleys or gutters? No trees overhanging roof of structures? | YES | |



Home Fire Hazard Inspection Check List

Homes and Structures in Wildland Areas

| - 4 | - | | |
|---|--|-----|----|
| S | TRUCTURAL HAZARDS (continued) | YES | NO |
| 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. | Chimney and stovepipe screened with wire mesh spark arresters (no larger than ½"). Chimneys extend above rooflines? Roof and exterior constructed of fire resistant or non-combustible material? (If not, treated?) All projections (balconies, decks, patios) enclosed or constructed with fire resistant materials? Soffits, roof overhangs 24" or less? No large window area exposed to potential fire heat? Windows have double-pane glass? Are outbuildings constructed of combustible material? Are large amounts of combustible or flammable materials stored in the outbuildings? Openings in soffits and foundations screened with metal mesh? (max ¼" and 144 sq. total area) Firewood stacked minimum of 50' from structure and never downhill from the structure? Is outdoor grill area cleared to mineral soil for 5' in all directions and gas connections checked yearly? Does the home have at least two ground level entry/exit doors? Do rooms facing the greatest fire danger path have exits on the opposite side of the room | | |
| | Gradusta de la composition del | | |
| 0. | | VEC | NO |
| | THER CONSIDERATIONS | YES | NO |
| 1. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? | YES | NO |
| 1. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) | | |
| 1. 2. 3. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? | | |
| 1. 2. 3. 4. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? | | |
| 1. 2. 3. 4. 5. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? | | |
| 1. 2. 3. 4. 5. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? | | |
| 1. 2. 3. 4. 5. 6. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? Are ashes disposed of correctly in a non-combustible container? | | |
| 1. 2. 3. 4. 5. 6. 7. | Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? Are ashes disposed of correctly in a non-combustible container? Has debris been burned in an open area? | | |
| 1. 2. 3. 4. 5. 6. | THER CONSIDERATIONS Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? Are ashes disposed of correctly in a non-combustible container? | | |
| 1. 2. 3. 4. 5. 6. 7. | Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? Are ashes disposed of correctly in a non-combustible container? Has debris been burned in an open area? Is the owner/occupant aware of the Scottsdale Fire Ordinance that restricts all open burning? | | |
| 1. 2. 3. 4. 5. 6. 7. 8. 9. | Is there natural cover fire hazards and fire weather? Is there any fire-fighting equipment on hand? (at least 50' of hose with nozzles on 2 sides of home) Is the phone number for Scottsdale Fire Dept. posted? Are there children in the home? Are they trained how to report a wildland fire/emergency? Are the electrical transformers clear of brush? Are telephone lines clear of potential fire damage? Are ashes disposed of correctly in a non-combustible container? Has debris been burned in an open area? Is the owner/occupant aware of the Scottsdale Fire Ordinance that restricts all open burning? Is the home occupied when the local wildland danger is high? | | |

How well did this particular residence fare with the Scottsdale Fire Department 's Wildfire Evaluation?

Property Needs Major Attention Property Needs Minor Attention Property Has Been Maintained