

How FireSmart Is Your Home?

Use this quick assessment to see how at risk your home would be during a wildfire. Circle the image/description that best describes your home and add the numbers to find your Hazard Level.

1.	What is your roof made of?	Asphalt Shingles 1	Tile Shingles 0	Wood Shake 2	Metal Roof 0
2.	What is the outside of your house made from?	Vinyl Siding 2	Wood Siding 2	Stucco/Cement Board 0	Metal Siding 0
3.	What is your deck made from? Does it have a skirt?	Fire Resistant Material 0	Wood Closed In 0	Wood Open Bottom 1	
4.	Are your eaves open or closed? *eaves are the underside of your roof overhang		Open Eaves 2		Closed Eaves 0
5.	Is your roof clean? Are the eavestroughs cleared?		Eavestrough filled with leaves 2		Clean roof with no debris 0

6.	Do you have combustibles within 10m of your home?	Yes 2	No 0	*combustibles are anything that will burn in a fire especially: firewood, lumber and gas powered equipment		
7.	What kind of groun	Cut green grass up to house	Shrubs or wild grass up to the house	Logs and branches on the ground		
	within 10m of your home?					
8.	What kind of trees are near your house	Coniferous (Needle leaf)			Deciduous (Broadleaf)	
	(<10m)					
9.	What kind of trees are 10m-30m from your home?	Conifer 2	Mixed Wood 1	Deciduous 0		
OTH	IER	YES	NO			
10.	Ladder Fuels	Are the trees 10m-30m from your 12m above the ground?	0	1		
11.	Fire Fighting Equipment	Do you have a sprinkler, ladder, sh	0	1		
12.	Address	Is your address visible for emerger	0	1		
13.	Driveway Access (Acreage Only)	Could a fire truck use your drivewa	0	1		
14.	Evacuation Plan	Do you have an evacuation plan?	0	1		
	ard Level - Add up					
see	where your home ro	nes.	Points Page 2			
Lov	w < 5 points	If your score is more than	Total Points			
Medium 5 – 10 points		10 points, what can you do to make your home				
High > 10 points safer in a wildfire?						

