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Wildland Urba	n Interfac	CoreLogic e Classification						
Classification developed to identify Wildland Urban Interface (WUI).								
 Residential density (houses per ¼ mile grid cell) 								
Classification	Definition	Importance						
Urban	>160 households	Interface						
High density res	41-160	Interface						
Medium density res	9-40	Interface						
Low density res	3-8	Interface						
Scattered res	1-2	Interface						
Wildland	0	Potential high fuel load						
* Number of households per ¼ mile grid. 160 hh ~ 1 house per acre.								
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	Western States Wildfire Risk					
for the western U.S. by Wildfire Risk Score						
Wildfire Risk Score (1-100)	Total Properties		Total Estimated Structure Value			
63-100	905 397		\$161.371.288.370			
61-80	61-60 1.083.968		\$216.027.903.174			
51-60	466,590		\$87,029,431,767			
1-50	25,431,565		\$3.606,671,218,032			
Source: CoreLogic, 2012. Beset on estimated property values as of May 15, 2012.	· R	esidential p	roperties potentially a	t risk of wildfire da	mage by risk	
	State	1-50	51-60	61-80	81-100	
	AZ	1,817,404	14,097	25,622	17.984	
	CA	9,135,909	149,447	371,274	246.302	
	CO	1,369,365	48,225	110,430	121,249	
	ID I	372.316	4,991	14.295	19.030	
	MT	209,601	11,550	22,130	25.357	
	NV	796.465	2,774	8.953	7372	
	NM	495.603	12,157	27,316	39.084	
	OK	1,077,998	707	1.007	381	
	OR	974,987	16,894	33,368	52,173	
	TX	6,343,430	184,196	434.520	352,240	
	UT 739.062		14,517	21,845	2,930	
	WY	153,179	875	1.543	2,827	

enable them to more accurately define locations so they can:

- Supports by-peril risk underwriting and pricing.
- Write policies without extensive on-site investigation, e.g. dramatically reduce the number of house inspections required (cost per inspection ranges from \$50 to \$500 per house).
- Differentiate between policies in potentially high risk wildfire areas.
- Flag locations for on-site inspection where risk has been increased by surrounding (off-property) brushfire risk factors.
- Requires annual updates to account for changes in urban growth, previous year wildfires and other factors which influence an area's propensity to burn.
- Offers accurate identification of the Wildland/Urban Interface (WUI).

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