



Structure Types by Evacuation Zone										
Evac Zone	Agriculture	Commercial	EMS and Law Enforcement	Energy and Utility	Mail	Attractions	Residential	Transportation	Water Supply	Outbuildings
B1	1						7			26
B4										1
B5		8					18			28
B6	2						12			26
B7							14			19
B8							8			7
B9							5			12
B10		5	7		1	2	77	1	1	215
B12	1						23			34
B13							10			13
B14							19			26
B15							2			4
B16	1						3	1		10
B17							6			78
D4			1				1			2
D5							7		1	29
D6							6			13
D7							28			51
L1							23			46
L2										62
L3										4
L4		1					1	1	2	12
L5										62
L6										92
L7										27
L8										73
S8	1						1			3
S11							17			40
S17										3

- MAP 1: Fire crosses or is likely to cross MAP1
- Consider placing Evac Block L1 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 2: Fire crosses or is likely to cross MAP2
- Consider placing Evac Block L3 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 3: Fire crosses or is likely to cross MAP3
- Consider placing Evac Block L2 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
 - Consider placing Evac Block L3 in "Ready" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 4: Fire crosses or is likely to cross MAP 4
- Consider placing Evac Block L4 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 5: Fire crosses or is likely to cross MAP 5
- Consider placing Evac Block L5 in Level II or "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 6: Fire crosses or is likely to cross MAP 6
- Consider placing Evac Block L6 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 7: Fire crosses or is likely to cross MAP 7
- Consider placing Evac Block L7 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 8: Fire crosses or is likely to cross MAP 8
- Consider placing Evac Block L8 in "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.
- MAP 9: Fire crosses or is likely to cross MAP 9
- Consider placing Evac Block B15 in Level 2, "Go" status based on current or expected fire behavior, weather, and forecast in coordination with responsible jurisdiction.