



SAND HOLLOW FIRE DISTRICT

WILDLAND FIRE RISK AND HAZARD SEVERITY ASSESSMENT FORM

Homeowner: _____ Phone: _____

Address: _____ Email: _____

Means of Access		Vegetation	
Two or more roads in/out	0	Light-Grasses, forbs, sawgrasses	5
One road in/out	7	Medium-Light brush, small trees	10
Road width		Heavy-Dense brush	20
12 feet or less	4	Other	—
12-20 feet	2	Defensible Space	
20+ feet	0	More than 100 ft from structure(s)	1
Road condition		71-100 feet from structure(s)	3
All season road with grade \geq 10%	0	30-70 feet from structure(s)	10
All season road with grade \leq 10%	5	Vegetation within 30 feet of structure(s)	25
Road other than all season	7	Propane Tank	
Street signs		\leq 10 feet clearance for vegetation	10
Present and easily identifiable	0	\leq 20 feet clearance for structure(s)	10
Not present	5	Combustible material storage-wood piles, wood, fuel	
Fire service access		\leq 20 feet clearance from structure(s)	20
\leq 300 feet with turnaround	0	\leq 40 feet clearance from each other	20
\geq 300 feet with turnaround	2	Additional Factors (check any that apply) Score 0-5	
Any road with no turnaround	5	Separation of structures	—
Location		Secondary structure construction risks-each	—
Property borders BLM land	25	RV residence-each	—
Property borders dry grazing land	25	Other _____	—
Property borders farm ground-varies crops	10	TOTAL FROM FIRST COLUMN	
Property borders other residences at risk	7	TOTAL SCORE	<input type="text"/>
Placement of Utilities			
Natural gas/electric both underground	0	HAZARD RATING	TOTAL POINTS
Natural gas/electric one under one above	3	Low hazard	0-49
Natural gas/electric both above ground	5	Moderate hazard	50-99
Building construction-Residence		High hazard	100-149
Noncombustible siding, eaves, deck	0	Extreme hazard	over 150
Noncombustible/fire-resistive siding and eaves	5		
Combustible building materials	10		
Roof		Firefighter Name: _____	
Noncombustible	0	Date: _____	
Combustible	15	Reviewed by: _____	
TOTAL POINTS FOR COLUMN ONE	<input type="text"/>	Date: _____	