

Paonia Fire Protection District

Community Wildfire Protection Plan

2015



Signature Page

The following agencies participated in the development of this plan and mutually agree to its contents.

Colorado State Forest Service

Date

Paonia Volunteer Department Chief

Date

Delta County Sheriff

Date

Delta County Emergency Manager

Date

Bureau of Land Management

Date

United States Forest Service

Date

Division of Fire Prevention and Control

Date

West Region Wildfire Council

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Paonia Fire Protection District: Community Wildfire Protection Plan

Introduction

The Paonia Fire Protection District Community Wildfire Protection Plan (CWPP) builds off of the recently completed Delta County CWPP to detail the community's specific risks to wildfire. This plan should be viewed as an addendum to the Delta County CWPP.

The Need for a Community Specific CWPP

In an effort to reduce potentially catastrophic outcomes from wildfires, Congress passed the Healthy Forests Restoration Act ([HFRA](#)) in 2003 which aimed to encourage communities to better prepare for wildfire events while addressing forest health initiatives. Among other outcomes, HFRA encouraged communities in the 'Wildland Urban Interface' (WUI) to plan ahead for wildfires by identifying at risk areas and outlining specific risk reduction actions. Simply put, the wildland urban interface is "the line, area, or zone where structures and other human development meet or intermingle with undeveloped wildland or vegetative fuel" (National Wildland Course Guide).

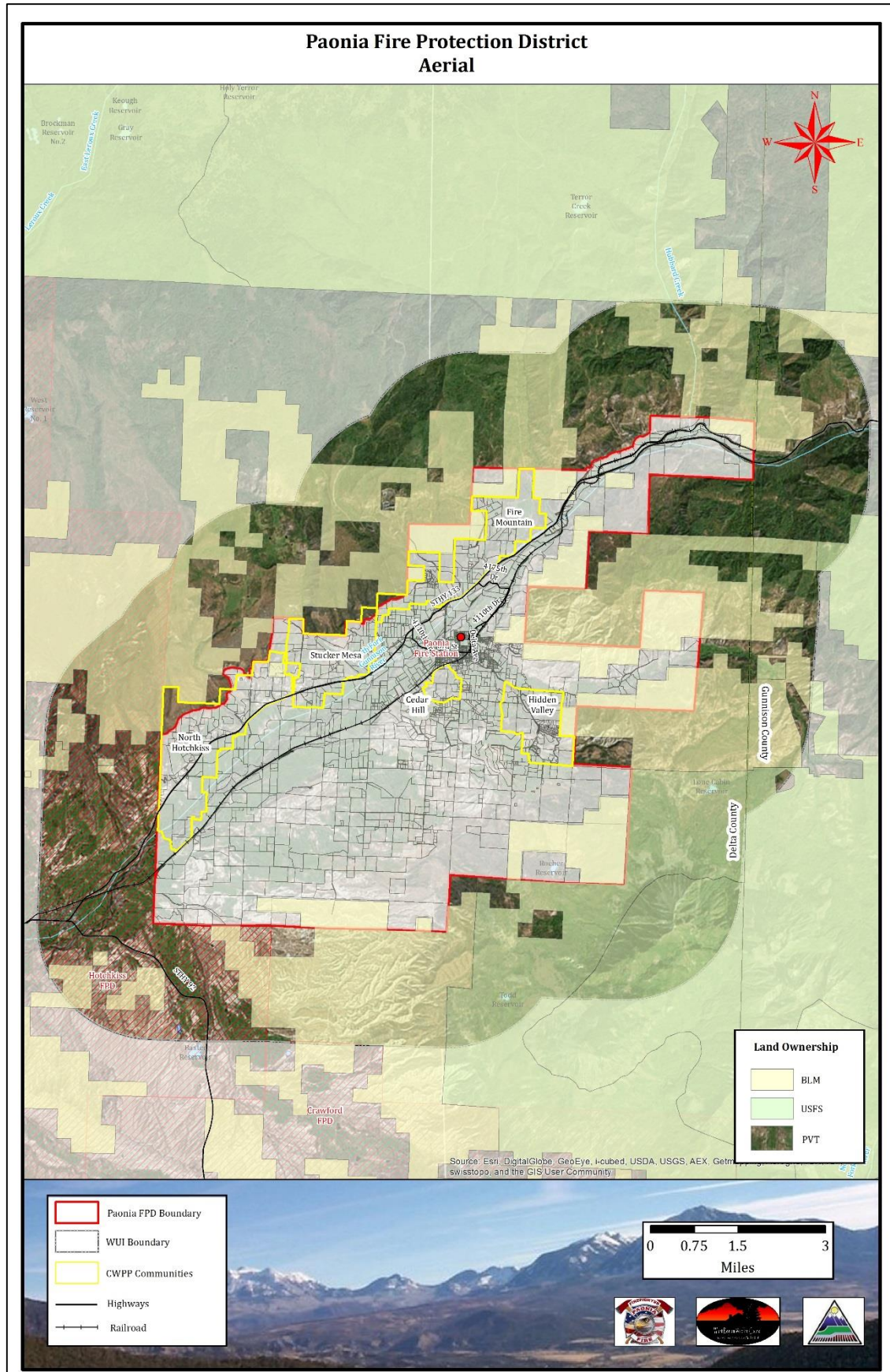
To compliment HFRA, The Colorado Senate passed [Senate Bill 09-001](#) (SB 09-001) which required all Colorado Counties to have completed a Community Wildfire Protection Plan by June 1, 2011. Furthermore, the Colorado State Forest Service (CSFS) came up with a set of '[Minimum Standards](#)' which outlined specific details required of CWPPs. Delta County met SB 09-001 and CSFS Minimum Standards requirements by completing their County-wide plan in June of 2011.

After the completion of the County plan, Delta County and the Paonia, Crawford, Hotchkiss and Cedaredge Fire Protection Districts expressed interest in completing district specific CWPPs. The Delta County Board of County Commissioners (BOCC), West Region Wildfire Council (WRWC) and each respective fire district within the county met several times to discuss the long term benefits for completing district specific plans for the County. The Delta County BOCC, WRWC and each FPD felt that these plans would help provide residents with an educational tool that was specific to each homeowner within each Delta County district. Planning stakeholders agreed that a critical assessment of each districts structures, fuel type and potential fire behavior would further prepare the communities and responding firefighters in the case of a wildfire event.

Paonia FPD: Wildland Urban Interface

As a requirement of Community Wildfire Protection Plans, a specific wildland urban interface (WUI) boundary must be defined. For the purposes of this plan, two miles beyond the Paonia Fire Protection district boundary will be the designated WUI. Specific areas within the Paonia FPD which were identified in the Delta County CWPP as 'CWPP Communities' are the focus WUI areas in this plan. High, Very High and Extreme rated communities within the County Plan have been prioritized for focus within the District's plan. The map on the following page outlines the Paonia Fire Protection District as well as the CWPP community boundaries. Identified areas of interest include Fire Mountain, Stucker Mesa, Hidden Valley, North Hotchkiss and Cedar Hill areas.

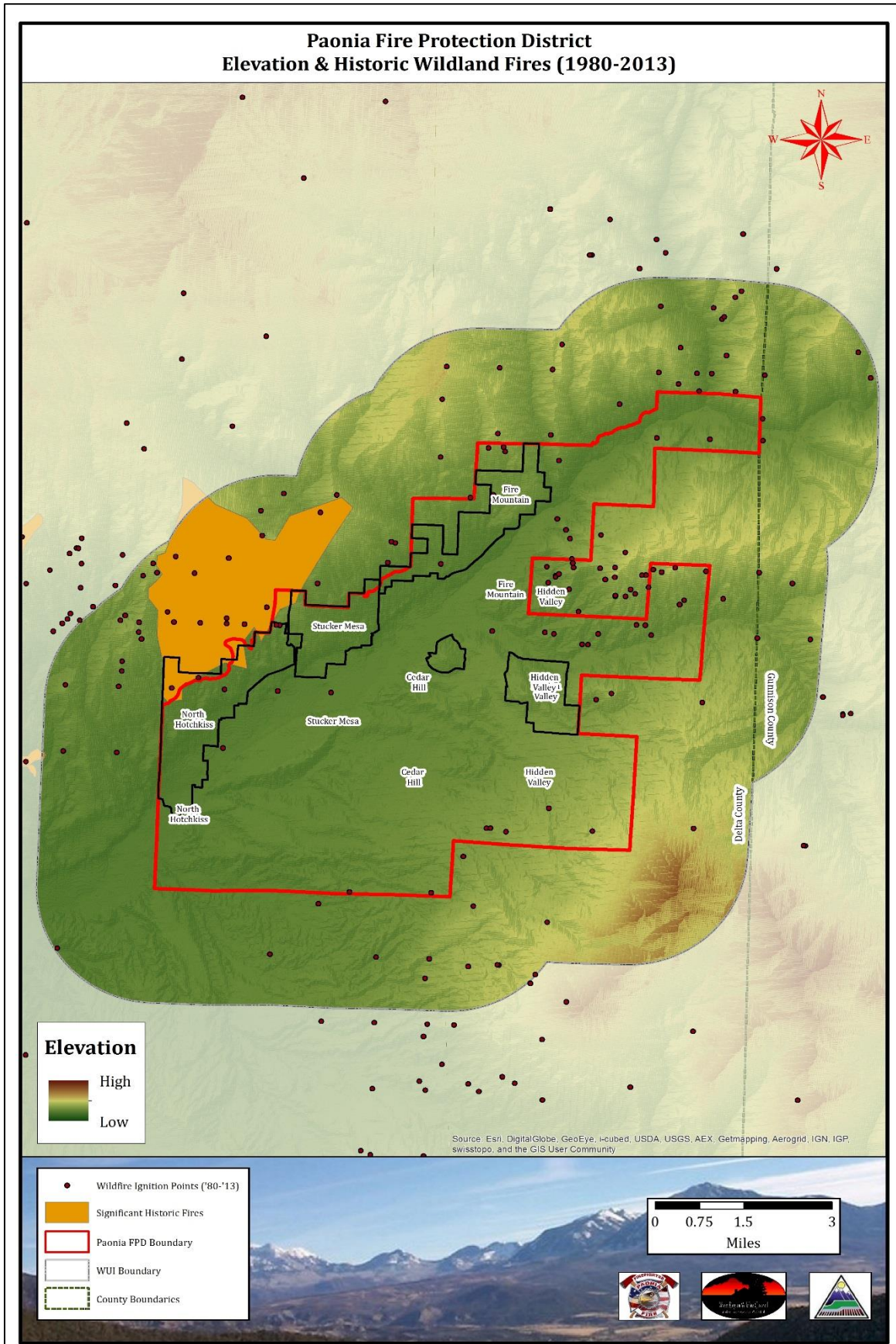
MAP: Paonia FPD- WUI Boundary



Historic Fires

The map on the following page indicates historic wildland fires from 1980-2013. The size of these reported wildfires varies from single tree events to larger acreage. The National Fire Incident Reporting System (NFIRS) is a nationwide database that tracks fire events. While subject to certain limitations, this system provides data on fire history, size and ignition source for fires that have been reported. Please see the map on the following page outlining the approximate location of historical fires within or within close proximity to the Paonia Fire Protection District

MAP: Elevation & Historic Wildland Fires



Values at Risk

According to the results of the wildland fire vulnerability study performed for the 2008 Delta County Multi-Hazard Mitigation Plan, there are 64 community assets or critical facilities and 17 dams located in high or very high wildfire risk areas in Delta County.

The Delta County CWPP lists the following community assets in the Paonia FPD:

- Paonia Elementary, Middle and High Schools
- Post Office and Public Library
- Samuel Wade Road Bridge
- USFS Paonia Ranger District

In addition to the land values and structure values at risk, the Delta County Community Wildfire Protection Plan outlines Areas of Special Interest (ASIs) in Delta County that could be impacted by a wildfire event. As defined in the Delta County plan, Areas of Special Interest are “places within [a] CWPP study area that could be threatened from wildfire and have a social or economic value which is not based on residential development... Frequent candidates for ASIs include recreation areas such as parks, reservoirs, ski areas and defined open space.” One ASI is outlined in the Paonia FPD is the Cedar Hill Communication Site. Please reference the County CWPP under the ‘Areas of Special Interest’ section for more information and locator map.

Additionally, there are several values within the Paonia FPD that could have significant impact on the community if they were to be damaged by wildfire.

- Coal Mines
- Minnesota Creek Watershed
- North Fork Valley Airport
- Cedar Hill Communication Site
- Fire Mountain Canal
- Bone Mesa Water Storage
- Pitkin Mesa Water Storage and treatment facility
- Paonia water storage and treatment facility
- Paonia River Park
- Paonia Ranger District
- Union Pacific Rail Line
- 23kV transmission lines and substations
- Natural gas lines
- Erikson Springs Campground
- Water storage tanks



*Fire Mountain Canal- Source:
Firemountaincanal.com*



*Paonia Airport/ North Fork Valley Airport-
Source: townofpaonia.com*

The following table was taken from the 2008 County Multi-Hazards Mitigation Plan and shows the value at risk from wildfire in the County.

Population and Structures at Risk by Community Wildfire Protection Plan Community

The 2008 Delta County Multi-Hazard Mitigation Plan states that \$72,478,169 of the county's \$1,495,479,675 in estimated value at risk exists in Paonia.

Community	Population 2006	Number of Structures	Total Structure Value (\$)*
Cedaredge	2,132	1,195	134,709,067
Crawford	374	192	14,147,612
Delta	7,782	4,424	366,692,754
Hotchkiss	956	657	44,946,281
Orchard City	3,180	1,338	130,067,289
Paonia	1,531	927	72,478,169
Unincorporated Delta County	14,721	6,392	732,438,50
Total	30,676	15,125	1,495,479,675

Source: Delta County All Hazards Mitigation Plan-2008

Additionally, the 2008 plan also outlined values of structures at risk to wildfire by fire protection district. In 2008, Paonia FPD had an estimated \$119,839,435 in structures at risk to wildfire.

Jurisdiction	Very High Wildfire Risk	
	Structure Number	Structure Value
Crawford	202	\$26,350,972
Delta	196	\$30,691,076
Hotchkiss	293	\$48,503,132
Orchard City	1,257	\$187,429,761
Paonia	820	\$119,839,435
Public Lands	24	\$3,210,971
Total	2,792	\$416,025,347

Source: Delta County All Hazards Mitigation Plan-2008

Historic Values at Risk

There are a few notable historic structures within the town of Paonia. The National Register of historic places lists the Bruce Estate, the Curtis Hardware Company, the First National Bank Building, the Mathews House and the First Christian Church in their database. Paonia and the surrounding areas are rich in mining and agriculture history- most notably the many vineyards and orchards. More information about historic values at risk can be found on the Town of Paonia's website: <http://townofpaonia.com/local-paonia-history/>



Bruce Estate (source: townofpaonia.com)



Mathews House (source: townofpaonia.com)

Paonia Fire Protection District Profile

The Paonia Fire Department was started in and had a rural department and a city department until the two became one fire department also known as, Delta County Fire Protection District #2. The immediate coverage of the district is 50 square miles and also covers another 169 square miles of Ragged Mountain Fire Protection District, which belongs to Gunnison County. The District has a 5 member board and also work with Delta County Sheriff Department.

The District is run by an all-volunteer department which has 28 firefighters and 3 cadets for a total of 31 members. There is one Chief and Assistant Chief, one Captain and two Lieutenants. All members carry a pager for responding.

The Paonia Volunteer Fire Department houses its apparatus and equipment in a 12,000 square foot fire house along with three of Ragged Mountain Fire Protection District's trucks. Paonia FPD is contracted by Ragged Mountain Fire Protection to provide emergency response services.

The Paonia Volunteer Fire Department is equipped to fight fire in the wildland urban interface as well as structure fires. Besides providing fire suppression for wildfires and structure fires we provide rescue services for automobile accidents and have also preformed many search and rescues.

The Paonia Volunteer Fire Department also has several mutual aid agreements with neighboring communities such as, Crawford, Hotchkiss, Cedaredge, Olathe and Delta. Living in such rural areas each member is equipped with structural and wildland firefighting gear.

The District has training every second and fourth Wednesday of every month and occasional Saturday trainings. Firefighters also have the option of attending training events that come up throughout the year.

Paonia Fire Department



Equipment

Title	Description
Rescue 2	2008 Sterling Bullet crew cab purchased new and 4-wheel drive. This is our secondary rescue truck. Transport five firefighters. 600 gallon tank and foam system. Carries extra stabilization gear and light tower.
Truck 2	1999 Ford F350 4-wheel drive crew cab, carries up to five firefighters. 300 gallon tank type 6 engine carries wildland firefighting equipment.
Truck 3	2005 GMC 5500 crew cab purchased used and is 4-wheel drive, carries up to five firefighters 600 gallon tank with foam system and carries wildland firefighting equipment
State Truck	1986 Chevy 5/4 ton 4-wheel drive single cab, 250 gallons of water, carries three firefighters and carries wildland firefighting equipment
Engine 1	1998 Freightliner FL80 1000 gallon pumper, 1250 GPM carries three firefighters, used for structure fires
Engine 2	2006 Mercedes M2106 750 gallon pumper 1250 GPM crew cab, carries five firefighters, used for structure fires
Ladder 1	1980 Spartan Ladder truck, 300 gallon 1250 GPM, carries up to seven firefighters, 75 foot aerial, used for structure fires.
Tanker 1	2001 International 4400, 2000 gallon tender 1250 GPM, can carry three firefighters.
Tanker 2	1980 Ford F800, 1000 gallon tender/pumper 1000 GPM, can carry three firefighters
6x6 Tanker	1986 Mack, 1000 gallon tender, 6-wheel drive, carries two firefighters, used for wildland fires
Ranger 1	2009 Polaris Ranger, 50 gallon with foam, carries two firefighters for remote wildfires.
Ranger 2	2001 Polaris Ranger, 50 gallon with foam, carries two firefighters, used for remote wildfires.

Creating a CWPP: The Planning Process

Delta County contracted with the West Region Wildfire Council (WRWC) to complete their four Fire Protection District CWPPs. After two initial planning stakeholder meetings involving each of the Fire Protection District Chiefs, County Sheriff, County Emergency Management, West Region Wildfire Council representatives, Colorado State Forest Service, and USFS, the planning process for the Paonia FPD CWPP began to unfold.

At a meeting in January 2013, some members of the planning stakeholder group met to discuss the need, intentions and requirements for the Delta County Fire Protection District CWPPs. At this meeting, it was decided that the foundation of the CWPPs would include a parcel specific wildfire risk assessment. The results of this assessment would provide each homeowner in high wildfire risk areas in Delta County with specific details about their wildfire risk and outline a specific set of risk reduction recommendations for them to implement. The group also discussed the need for further identification of landscape scale projects. The stakeholders reviewed maps of the CWPP communities, discussed other areas of concern, reviewed the wildfire risk assessment components and talked about future use of the plans once complete.

On January 14, 2013, the WRWC Coordinator and other planning stakeholders attended a meeting in Delta County to kick-off the planning process for the four fire protection district plans. At this meeting, the group outlined the wildfire risk assessment categories and discussed how each element of the assessment would be weighted according to the respective level of risk. The group also discussed the involvement of homeowners and the ongoing outreach efforts to homeowners in Delta County. The stakeholder group made plans for completing the wildfire risk assessment and set dates to hold community meetings in each of the FPDs.

Paonia Stakeholder Group

NAME	AGENCY
Mike Byers	Paonia FD Chief
Fred McKee	Delta County Sheriff
Jeff Wright/ Rob Fiedler	Delta County Emergency Manager
Lilia Falk	West Region Wildfire Council
Jamie Gomez	West Region Wildfire Council
Kamie Long	Colorado State Forest Service
Luke Odom	Colorado Division of Fire Prevention and Control
Chris Barth	Bureau of Land Management
Thad Chavez	United States Forest Service
Erick Stahlin	United States Forest Service

Community Involvement

- **Delta County FPD Chief's Meeting: February 22, 2012** (Delta Fire Department)
- **Delta County FPD CWPP Kick-off Meeting: January 14, 2013** (Cedaredge Fire Department)
- **Delta County Board of County Commissioners Meeting: February 4, 2013**
- **Paonia CWPP Public Meeting: June 17, 2013**

Representatives from the West Region Wildfire Council, Colorado State Forest Service, US Forest Service and Paonia Fire Protection District, Bureau of Land Management attended this public meeting. The WRWC Coordinator gave a detailed presentation about the need, intentions and projected results of the Paonia CWPP. At this meeting, the wildfire risk assessment portion of the CWPP was explained and Paonia residents were asked to sign up to receive the survey. Many residents asked questions about the CWPP, the wildfire risk in the community and the resources available to homeowners for mitigating their property. Letters were sent to every address in the intended risk assessment area inviting residents to attend the meeting.

- **Delta FPD's CWPP Fuels Meeting: January 9, 2014**

As part of the CWPP planning process, the West Region Wildfire Council invited Cedaredge, Crawford, Paonia and Hotchkiss Fire Department chiefs/ representatives to attend a fuels meeting to discuss specific fuels reduction recommendations in their respective districts. The Delta County Emergency Manager, Colorado State Forest Service, Bureau of Land Management and the United States Forest Service were also present at this meeting. Large maps were made available and each representative had the opportunity to suggest areas of concern not covered in the County CWPPs. Feasibility of recommendations made in the County CWPP was also discussed. Resulting landscape-scale recommendations from this meeting are included in the risk reduction recommendations section of this plan.

Community Wildfire Protection Plan

Community Meeting

June 17th - 6:00 PM

Paonia Fire Station
729 2nd Street



Paonia Fire Protection District

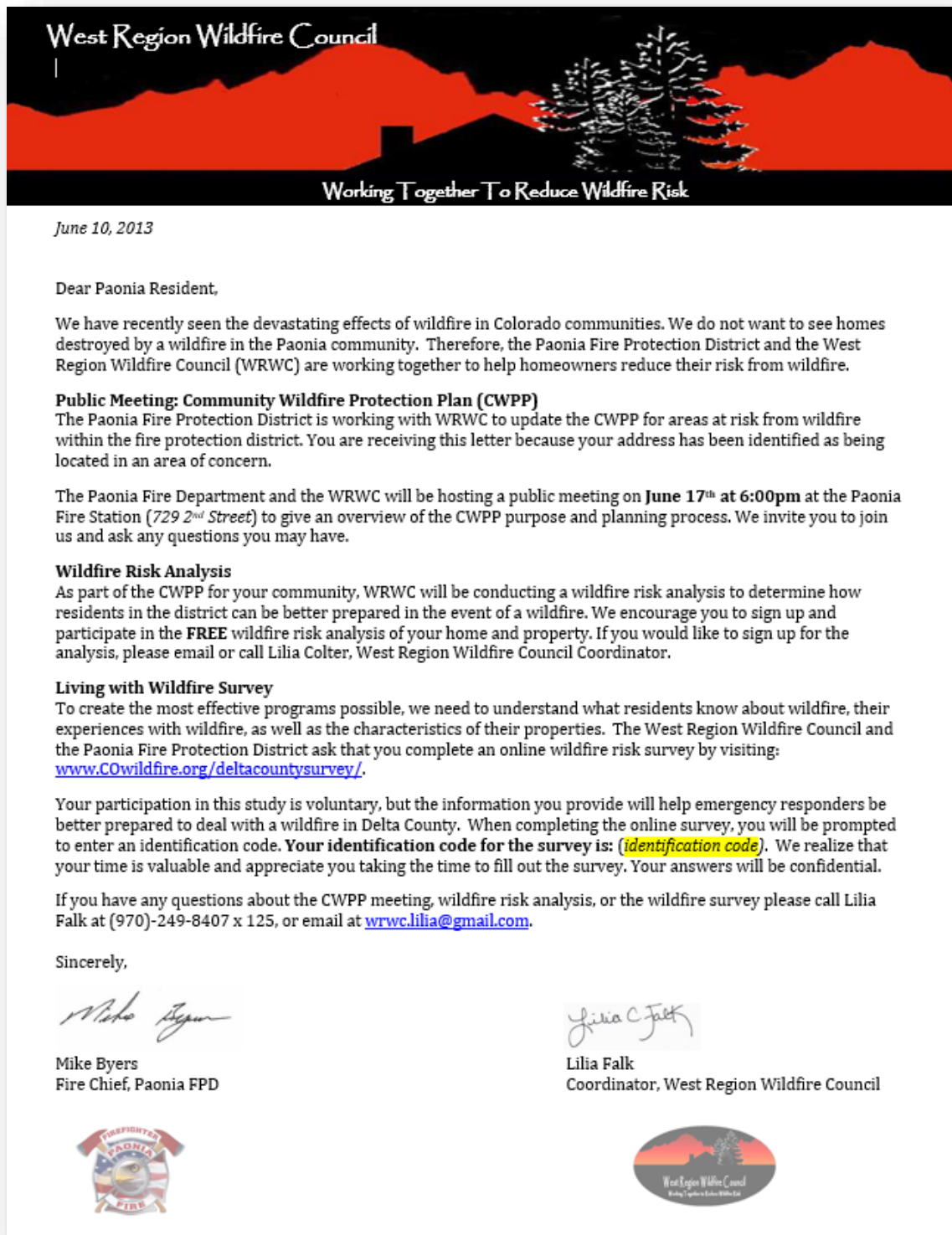
MEETING TOPICS:

- CWPP Overview
- Find out about the **FREE** wildfire risk analysis for your home!
- Risk reduction recommendations
- Planning process
- Mitigation resources
- Questions/ Comments

For more information please contact:
Lilia Falk
West Region Wildfire Council
wrwc.lilia@gmail.com
970-249-8407 x125



Letter to Residents:



Draft Plan:

On June 15, 2015 the West Region Wildfire Council and the Paonia FPD made the draft Paonia FPD CWPP available for public and stakeholder comment. The website where the draft plan could be accessed: <http://www.cowildfire.org/2015/06/12/draft-delta-fire-protection-district-cwpps-available-for-review/>

Additionally, all planning stakeholders were sent information regarding the draft plan and the request for comments and or planning feedback.

➤ **www.COwildfire.org:**

Paonia FPD utilized the West Region Wildfire Council's website (www.COwildfire.org) to post a draft copy of the plan.

➤ **Social Media:**

WRWC posted to their Facebook page soliciting public review and comment.

➤ **Draft Plan Comments:**

The West Region Wildfire Council accepted comments on the draft plan for two weeks following the email sent to planning stakeholders. Comments were accepted in hard copy form, via fax, over the phone and through email. Comments:

- The Colorado State Forest Service suggested that the weather conditions 'high' and 'moderate' in the fire behavior mapping section be further defined to specifically address conditions.
- Other minor grammatical and content changes were made during the review process.

➤ **Delta County Board of County Commissioners Meeting:**

Once the Paonia FPD CWPP is completed and has been approved by the CSFS District Forester, the West Region Wildfire Council intends to present results at a Delta County Board of County Commissioners meeting (date TBD).

➤ **Final CWPP Presentation (Scheduled for July 30, 2015)**

Since Paonia, Hotchkiss, Cedaredge and Crawford FPD's all completed a CWPP for each of their respective districts during the same time frame, the WRWC hosted one final community meeting in a central location to present the results from each FPD's CWPP. WRWC utilized the sign in sheets from the June public meeting to send email invites to those that attended. Event announcements were made in local newspapers as well as radio and via social media. Fire department representatives were also encouraged to reach out to neighbors, etc. and invite residents to the meeting.

Wildfire Risk Assessment

The wildfire risk assessment is the foundation for the Paonia FPD CWPP. The parcel specific wildfire risk assessment builds off of research based on the Home Ignition Zone concept developed by Jack Cohen at the [Fire Science Lab](#) in Missoula, Montana and the latest research and findings from the [Institute for Business and Home Safety](#) (IBHS) on factors that play into a home's survivability during a wildfire event.

The wildfire risk assessment used in the Paonia FPD CWPP takes advantage of the science used to understand the factors contributing to home ignition during wildfires and adds additional, locally-specific components that influence home survivability. The wildfire risk assessment provides a baseline understanding of wildfire risk – as well as contributes to an understanding of the social science of risk perception and mitigation behaviors of Paonia communities. The West Region Wildfire Council has a strong partnership with researchers and is a part of a Wildfire Research group called [WiRe](#). This group is an interdisciplinary research collaboration and brings diverse expertise in economics, sociology, and wildfire risk mitigation to a multiyear research project on homeowner wildfire risk mitigation and community wildfire adaptedness.

The purpose of the parcel specific wildfire risk assessment is to give each individual homeowner an educational tool to help them be better prepared in the event of a wildfire. The results of the parcel specific assessment provide a visual depiction of the risk ratings and give each homeowner a list of specific recommendations to implement in order to reduce their wildfire risk.

In the beginning of the CWPP development, Paonia FPD and the WRWC asked residents to sign up to receive the parcel specific wildfire risk assessment. Residents were also given the opportunity to make an appointment with WRWC staff and a representative from Paonia FPD to be present during the assessment of their home. A few homeowners took advantage of this opportunity and were given a step by step assessment of their wildfire risk. Homeowners who signed up to be present during the assessment had the opportunity to ask questions and look at specific risk factors on their property.

All primary homes were assessed for wildfire risk between July 2013 and September 2013. Only primary residential structures were given consideration; out-buildings were not included in the wildfire risk assessment.

Wildfire Risk Assessment Elements

All homes within the Fire Mountain, Stucker Mesa, Hidden Valley and Cedar Hill communities within the Paonia FPD were reviewed using the following criteria:

- **Addressing:** Having correct, visible and reflective addressing is a crucial component to any type of emergency response effort. Smokey environments during a wildfire event reduce visibility. Reflective, contrasting addressing is much easier to see in such conditions.
- **Ingress/ Egress:** Knowing primary and secondary ingress/ egress routes is crucial for successful evacuation. Having more than one way in and out of your neighborhood reduces the risk of becoming trapped by a fast moving wildfire. Furthermore, fire department

knowledge of residential areas where there is only one point of access is a helpful tool in pre-planning for evacuation, suppression operations and firefighter safety.

- **Driveway Width:** It is important for firefighters to know that they can safely get apparatus in and out of a home's driveway. Driveway width analysis is a combination of approximate shoulder to shoulder measurement as well as the distance between overhanging obstructions and the driveway.
- **Dangerous Topography:** These are areas where wildfires can move quickly and increase in intensity. Steep chimneys and cliff edges are two examples of dangerous topography. A home's location relative to dangerous topography can largely affect its survivability during a wildfire event. Dangerous topography can have severe impacts on fire behavior over a given landscape.
- **Background Fuel:** The fuel type and density directly surrounding a home can affect the fire behavior in the particular area. This category focuses on the fuel on the land surrounding the property, whereas *Defensible Space* focus on the fuel on the property. Given varying weather conditions, grassy open meadows tend to be conducive to fast moving, yet low intensity fire behavior, whereas fire in a heavily forested environments can be much more intense. The community specific fire [behavior maps](#) provide further detail on how fuel loading and weather conditions impact fire behavior.
- **Defensible Space:** Defensible space is "an area around a structure where fuels and vegetation are treated, cleared or reduced to slow the spread of wildfire towards the structure." Having defensible space is one of the "primary determinants of the home's ability to survive a wildfire" (CSFS Creating Wildfire-Defensible Zones: Fire-12). Whether or not a home has adequate defensible space is a factor that wildland firefighters take into consideration when deciding where to stage resources. It is also important to remember that during a large wildfire event, resources are often limited. Having defensible space can increase the survivability of a home without firefighter intervention.
- **Roofing Material:** A home's roofing material has been proven to be a primary factor in a home's survivability during wildfire event. Class A, non-combustible roof construction increases a home's survivability, whereas wood shake shingle roofing material increases a home's wildfire risk drastically.
- **Siding Material:** Whether a home's siding is made out of combustible material or a non-combustible material also effects survivability. Vinyl/ wood siding is more likely to fail or ignite than a heavy log, stucco or composite siding material.
- **Other Combustibles:** Firewood piles, patio or deck furniture, propane tanks and other combustibles near a structure can be factors that compromise a home's resistance to wildfire. These materials are often found stacked under elevated decks which can cause the deck to ignite and compromise the structure.

- ✦ **Decks and Fences:** Decking and fencing material have proven to add potential vulnerability to a home's resistance to wildfire. Combustible fencing attached to a structure can become the conduit for a home to ignite. Well maintained wood deck can be less combustible than an unmaintained dry deck.

*NOTE: It is important to consider vulnerability points of the structure. When the wildfire risk assessment was completed, homes were assessed for their 'weakest' point. If a home's siding had both non-combustible material as well as wood siding, the home was considered to have 'wood siding' since the wood siding is a component that increases the home's risk to damage or loss from a wildfire.

Scoring

Each criterion in the wildfire risk assessment has an attached 'score' that corresponds directly with the elements' potential to compromise a structure during a wildfire event. In other words, elements that make a structure significantly more vulnerable to wildfire are given more weight when considering the wildfire risk. Roofing material and defensible space are the two most significant survey criteria and therefore carry the heaviest weight. The following pages show the wildfire risk assessment scoring sheet that was completed for each structure within the community.

Wildfire Risk Assessment Survey Sheet

ACCESS

Structure address posted at driveway entrance?

	Posted and reflective	0
	Posted, NOT reflective	5
	Not Visible from road	15

Ingress and Egress

	Two or more roads in/out	0
	One road in/out	10

Width of driveway

	Greater than 24 feet wide	0
	Between 20-24feet wide	5
	Less than 20 feet wide	10

VEGETATION & TOPOGRAPHY

Distance to dangerous topography

	More than 150 feet	0
	50-150 feet	30
	Less than 50 feet	75

Predominant background fuel type in neighborhood

	light (grasses, forbs, tundra)	25
	Moderate (light brush, small trees)	50
	Heavy (dense brush or timber, down and dead fuel)	75

Defensible Space (CSFS FIRE 2012-1 Standards)

	more than 150 feet	0
	30-150 feet	50
	10-30 feet	75
	less than 10 feet	100

STRUCTURE

Roofing Material

	Tile, metal, asphalt	0
	Wood (shake shingle)	200

Building Exterior

	Non-combustible siding (stucco, cement/Masonite)	0
	Log, heavy timbers	20
	Wood, Vinyl or wood shake	60

Location of woodpiles and combustibles (light flashy vegetation, shrubs, trees, trash)

	None or > 30ft from structure	0
	10-30 feet from structure	10
	< 10 feet from structure	30

Balcony, deck or porch

	None/ non combustible	0
	combustible material	20

Wildfire Risk Scores

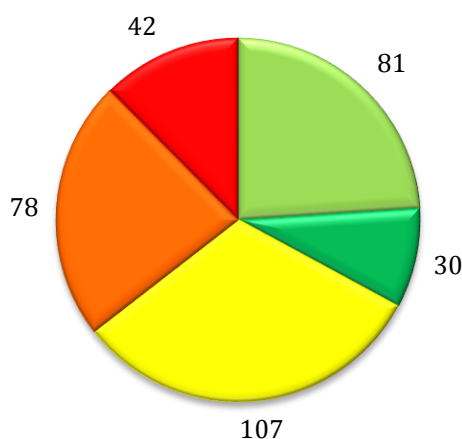
NO SCORE/VACANT LAND	0-24
LOW	25-150
MODERATE	151-175
HIGH	176-270
VERY HIGH	271-330
EXTREME	331-595

Wildfire Risk Assessment Results

After reviewing the Delta County Assessor data and parcel information, 338 primary structures were identified within the Fire Mountain, Stucker Mesa, Hidden Valley, North Hotchkiss and Cedar Hill Communities. The results of the wildfire risk assessment found that **81** homes were given a **low** wildfire risk rating, **30** homes were assessed to have a **moderate** risk rating, **107** homes were assessed to have a **high** risk rating, **78** homes had a **very high** risk rating and **42** homes were assessed to have an **extreme** risk to wildfire.

Wildfire Risk Assessment Results

■ Low ■ Moderate ■ High ■ Very High ■ Extreme



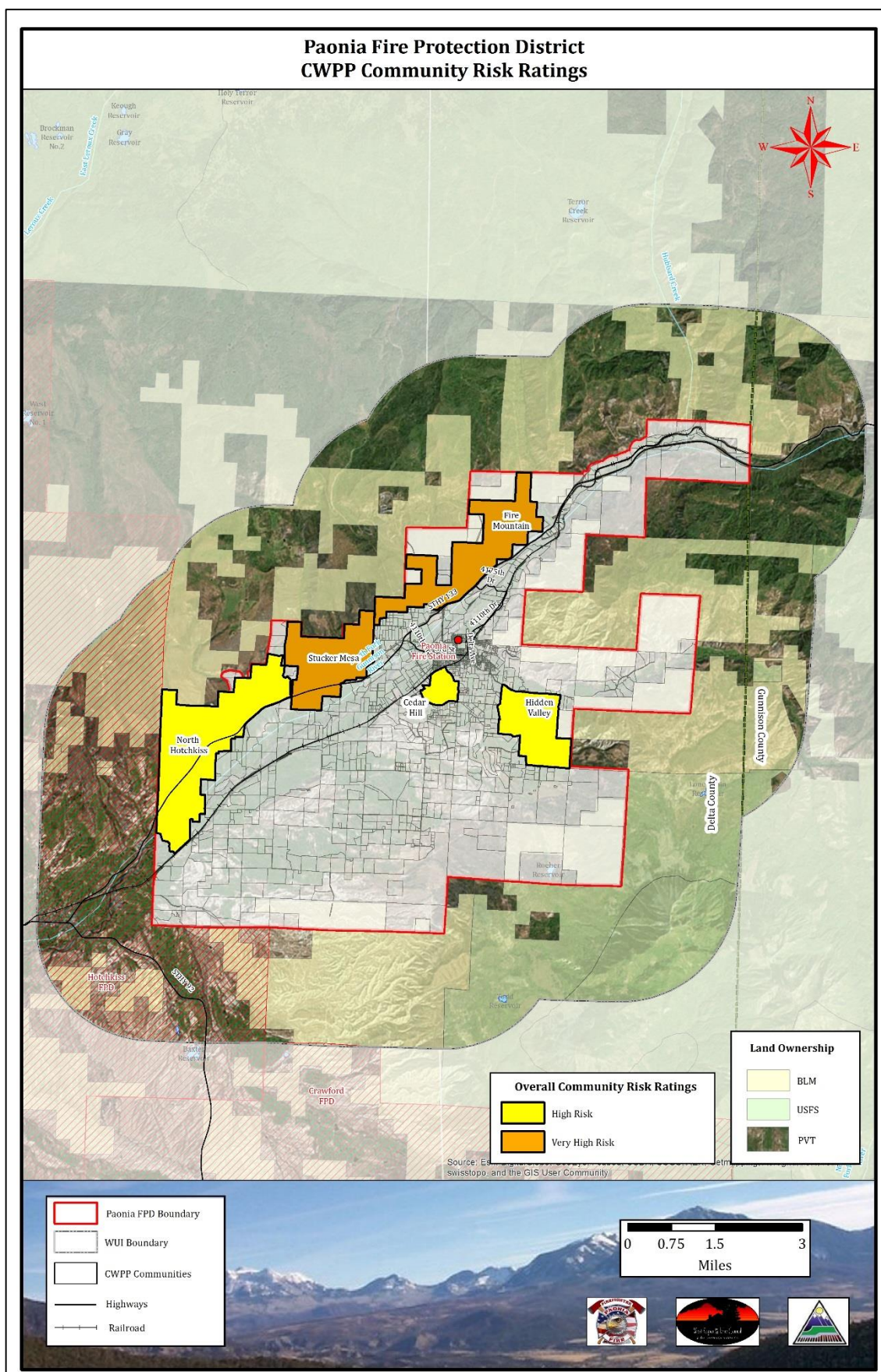
Relative Risk

The wildfire risk assessment results are a demonstration of relative risk; meaning that the risk ratings are based on the level of risk within Paonia FPD and not an absolute risk rating. These risk ratings do not reflect or inform insurance rates or policies. Each insurance provider utilizes their own underwriting guidelines. An 'EXTREME' rating versus a 'LOW' rating is not an absolute indicator of whether a home will burn or survive in a wildfire event. Factors such as response, weather, etc. will influence a specific homes outcome during a wildfire. The risk ratings and subsequent risk reduction recommendations are intended to provide educational information to the Paonia community in order to help better prepare for a wildfire event.

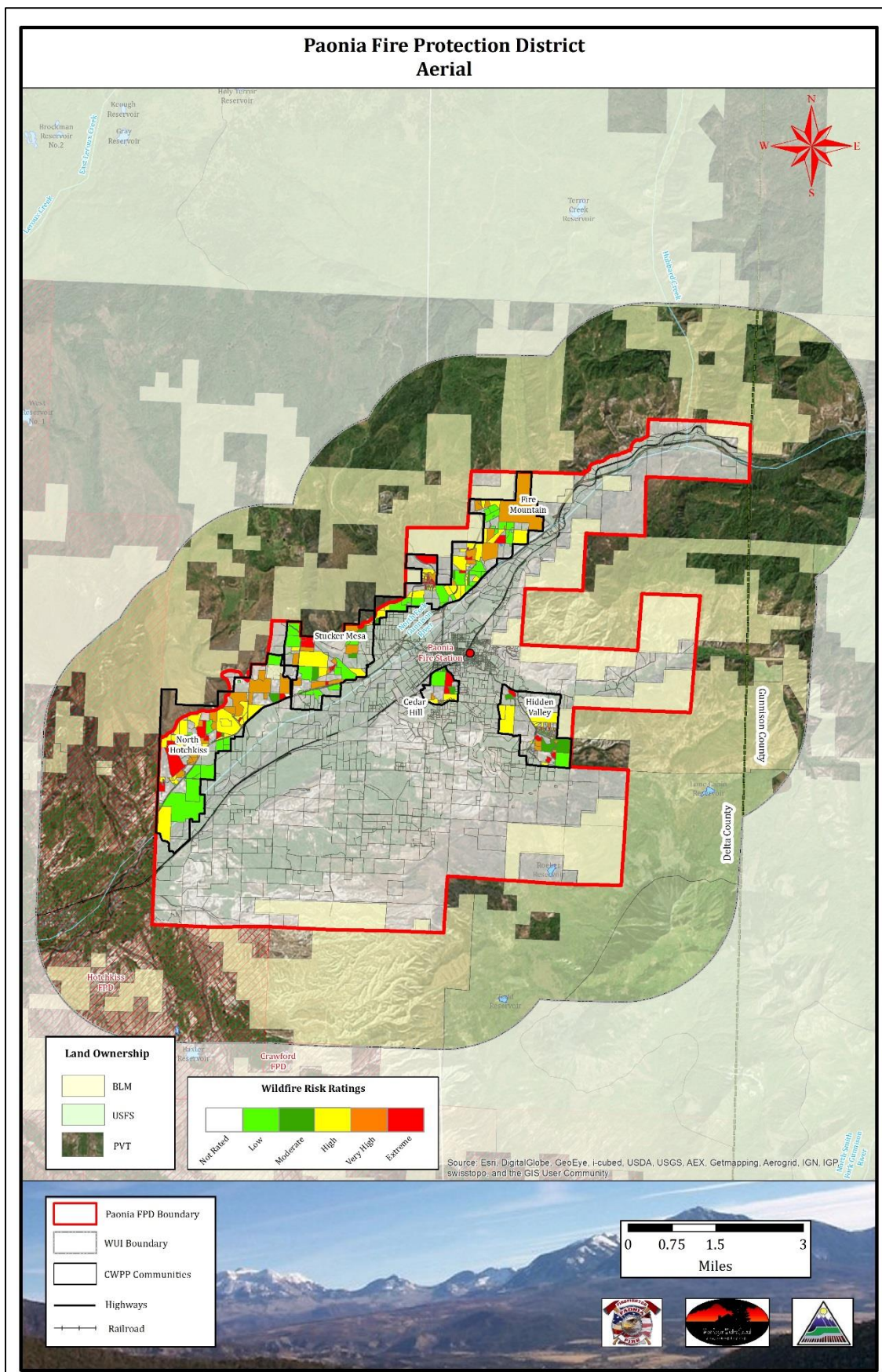
The following maps depict the results of the wildfire risk assessment.

To see your parcel specific wildfire risk assessment results please refer to the [appendix](#) of this document. Wildfire risk assessment results are listed in alphabetical order by street name.

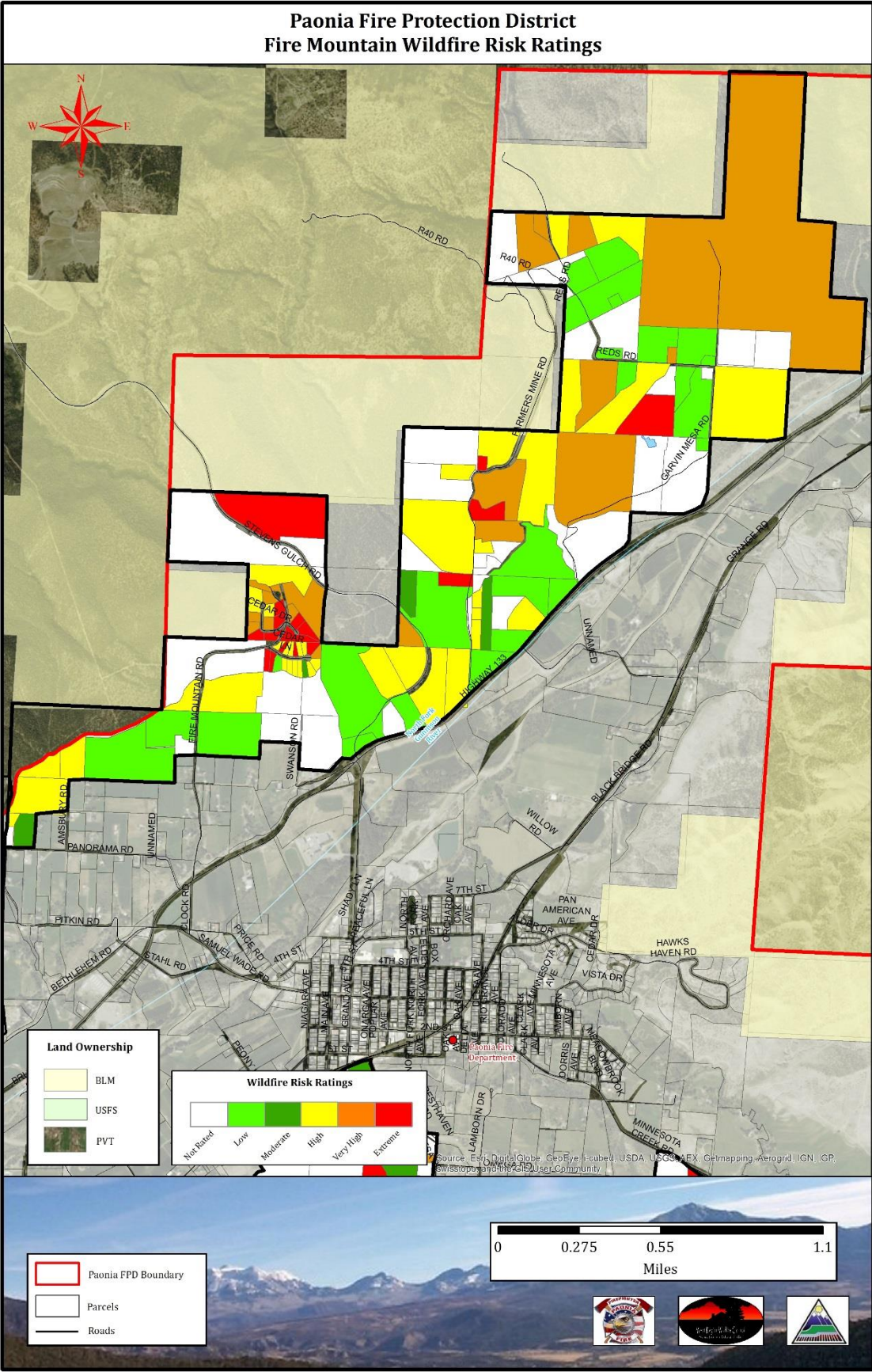
MAP: Paonia FPD Overall Community Risk Ratings



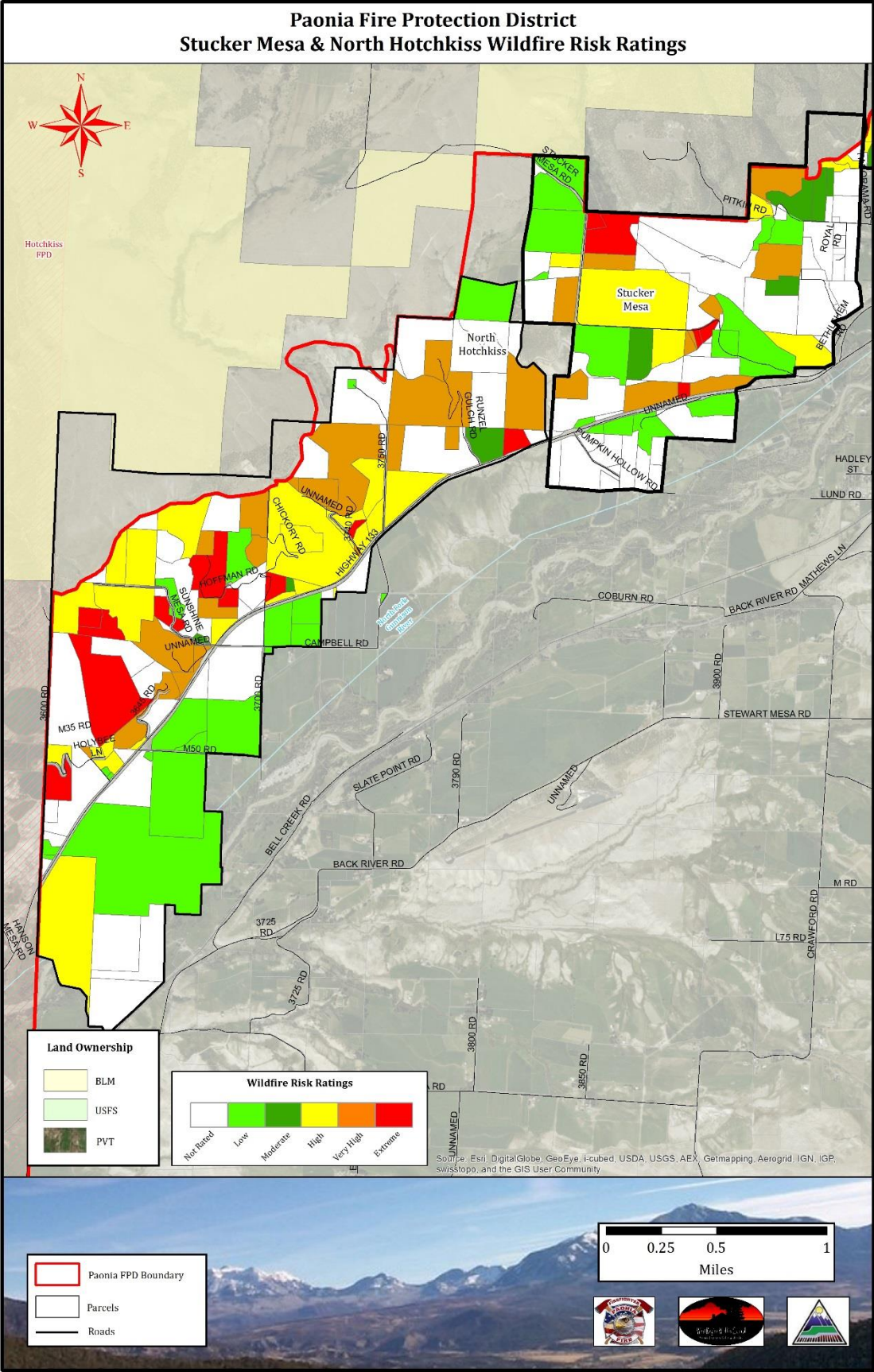
MAP: Paonia FPD Risk Ratings- District Wide



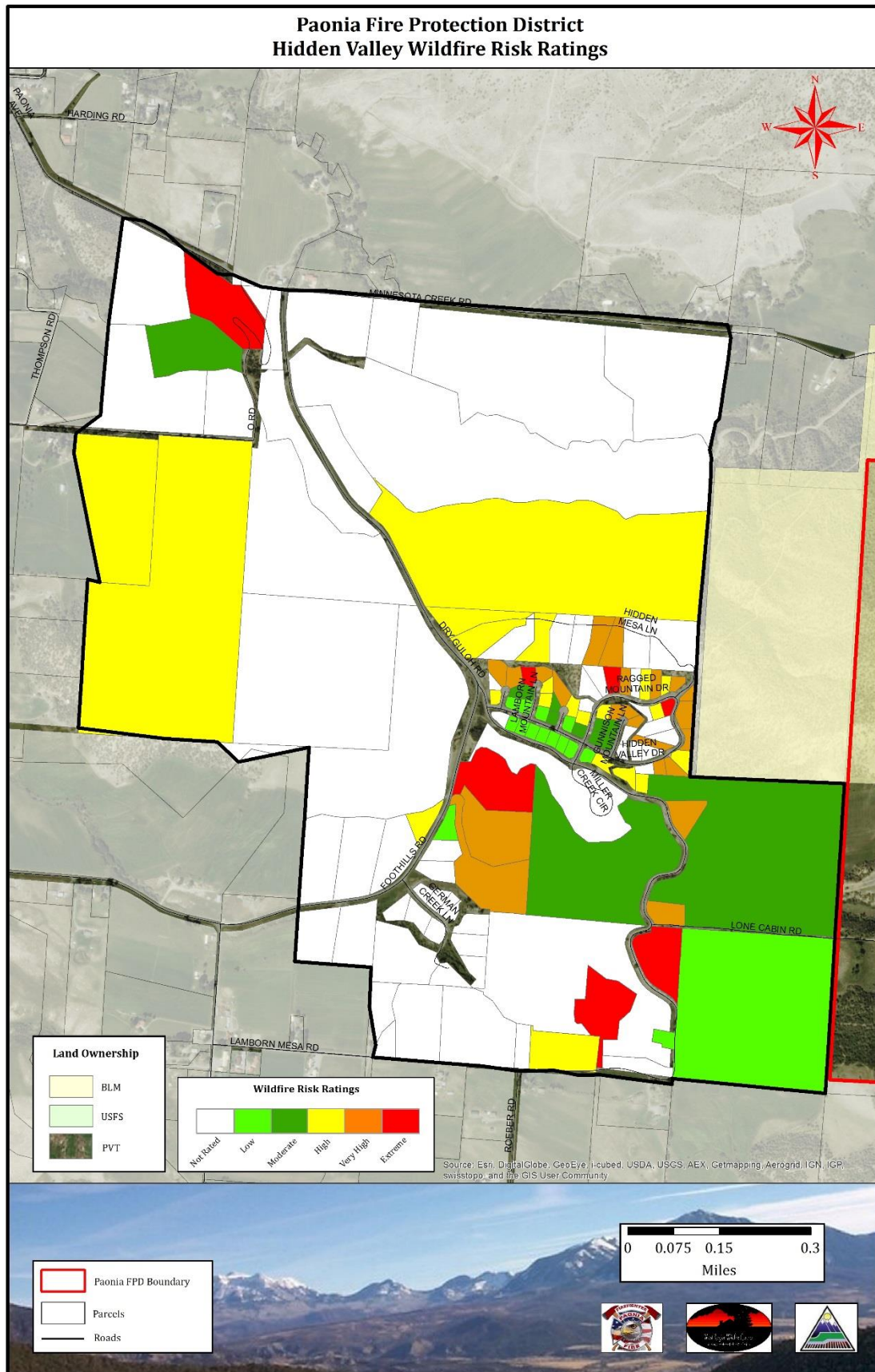
MAP: Fire Mountain Wildfire Risk Ratings



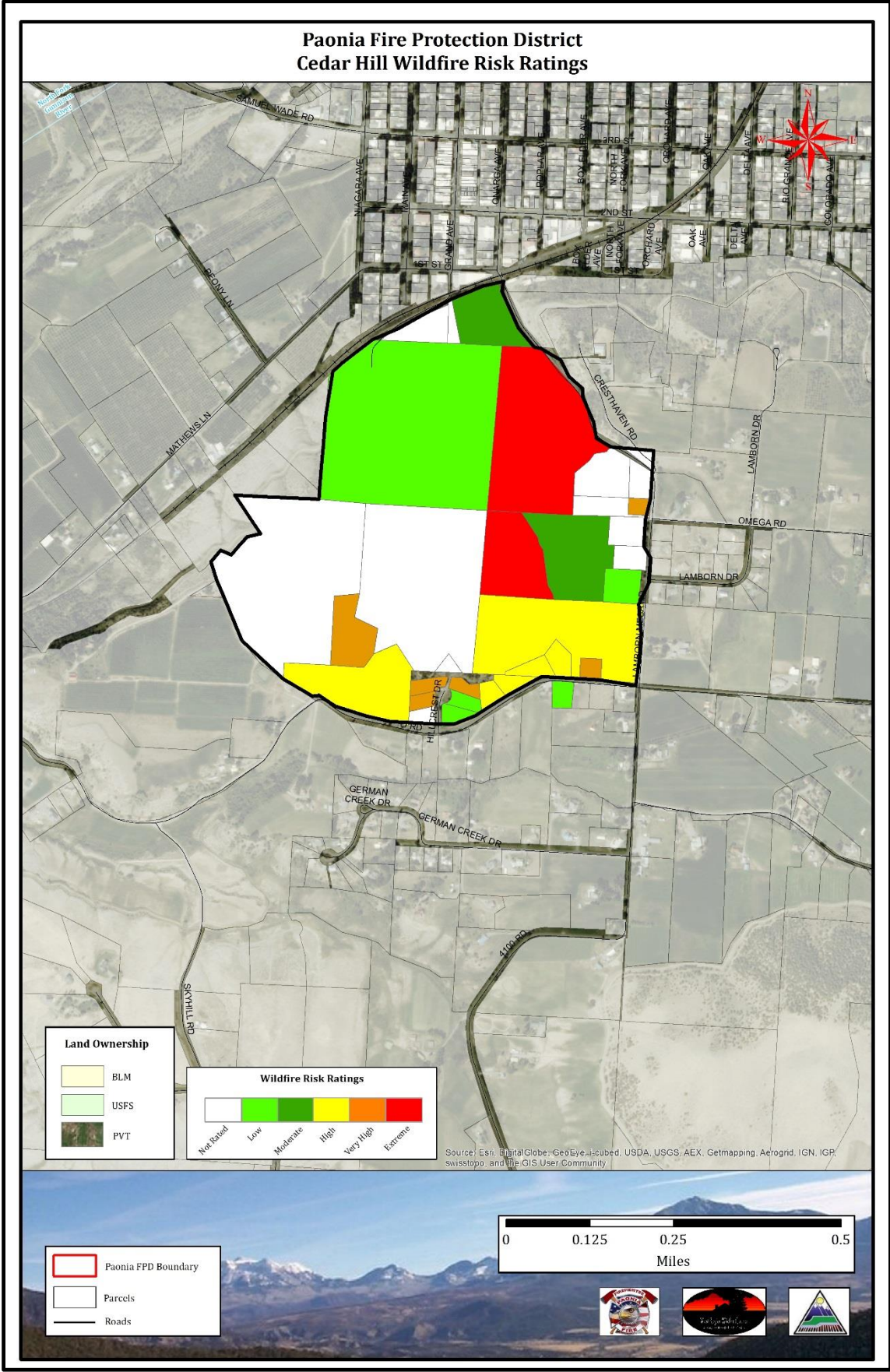
MAP: Stucker Mesa and North Hotchkiss Risk Ratings



MAP: Hidden Valley Risk Ratings



MAP: Cedar Hill Risk Ratings



Fire Behavior Maps

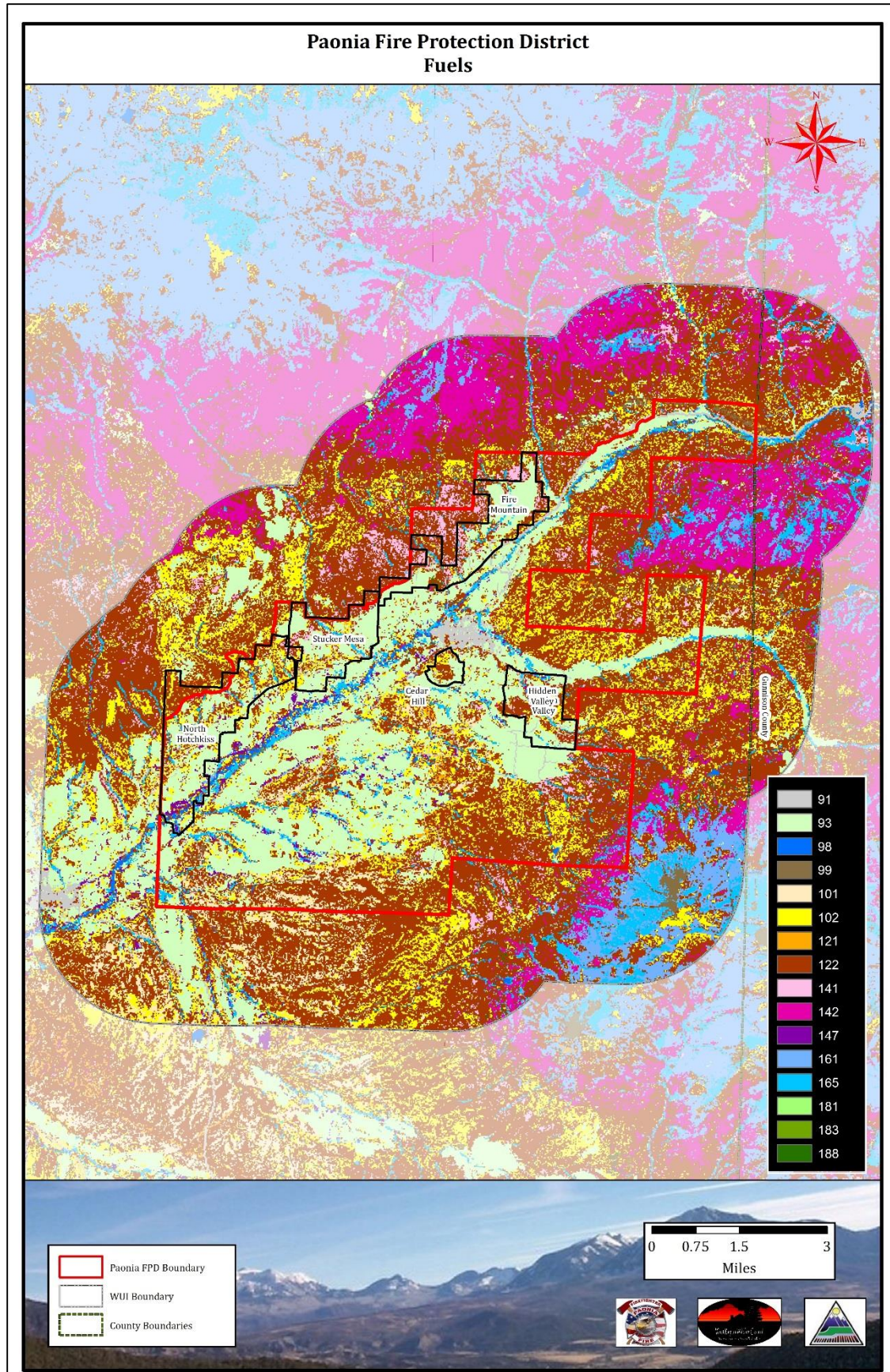
Paonia FPD Fuel Model Map Key

The Fuel Model Map is based off of the Standard Fire Behavior Fuel Models: A Comprehensive Set for Use with Rothermel's Surface Fire Spread Model. This publication outlines the identified fuel models, gives a brief description of the fuel model and associated fire behavior and gives pictures of examples of that type of fuel model. The table below identifies the fuel models found within the Paonia Fire Protection District. Please reference this table when reviewing the map on the following page.

Color	ID #	Title	Description
	NB1 (91)	Urban/ Developed	Fuel model NB1 consists of land covered by urban and suburban development. To be called NB1, the area under consideration must not support wildland fire spread. In some cases, areas mapped as NB1 may experience structural fire losses during a wildland fire incident; however, structure ignition in those cases is either house-to-house or by firebrands, neither of which is directly modeled using fire behavior fuel models. If sufficient fuel vegetation surrounds structures such that wildland fire spread is possible, then choose a fuel model appropriate for the wildland vegetation rather than NB1.
	NB1 (92)	Snow/Ice	Land covered by permanent snow or ice is included in NB2. Areas covered by seasonal snow can be mapped to two different fuel models: NB2 for use when snow-covered and another for use in the fire season.
	NB3 (93)	Agricultural	Fuel model NB3 is agricultural land maintained in a nonburnable condition; examples include irrigated annual crops, mowed or tilled orchards, and so forth. However, there are many agricultural areas that are not kept in a nonburnable condition. For example, grass is often allowed to grow beneath vines or orchard trees, and wheat or similar crops are allowed to cure before harvest; in those cases use a fuel model other than NB3.
	NB8 (98)	Open Water	Land covered by open bodies of water such as lakes, rivers and oceans comprises NB8.
	NB9 (99)	Bare Ground	Land devoid of enough fuel to support wildland fire spread is covered by fuel model NB9. Such areas may include gravel pits, arid deserts with little vegetation, sand dunes, rock outcroppings, beaches, and so forth.
	GR1 (101)	Short, Sparse Dry Climate Grass (Dynamic)	The primary carrier of fire in GR1 is sparse grass, though small amounts of fine dead fuel may be present. The grass in GR1 is generally short, either naturally or by grazing, and may be sparse or discontinuous. The moisture of extinction of GR1 is indicative of a dry climate fuelbed, but GR1 may also be applied in high-extinction moisture fuelbeds because in both cases predicted spread rate and flame length are low compared to other GR models.
	GR2 (102)	Low Load, Dry Climate Grass (Dynamic)	The primary carrier of fire in GR2 is grass, though small amounts of fine dead fuel may be present. Load is greater than GR1, and fuelbed may be more continuous. Shrubs, if present, do not affect fire behavior.
	GS1 (121)	Low Load, Dry Climate Grass- Shrub (Dynamic)	The primary carrier of fire in GS1 is grass and shrubs combined. Shrubs are about 1 foot high, grass load is low. Spread rate is moderate; flame length low. Moisture of extinction is low.
	GS2 (122)	Moderate Load, Dry Climate Grass- Shrub (Dynamic)	The primary carrier of fire in GS2 is grass and shrubs combined. Shrubs are 1 to 3 feet high, grass load is moderate. Spread rate is high; flame length moderate. Moisture of extinction is low.

	SH1 (141)	Low Load Dry Climate Shrub (Dynamic)	The primary carrier of fire in SH1 is woody shrubs and shrub litter. Low shrub fuel load, fuelbed depth about 1 foot; some grass may be present. Spread rate is very low; flame length very low.
	SH2 (142)	Moderate Load Dry Climate Shrub	The primary carrier of fire in SH2 is woody shrubs and shrub litter. Moderate fuel load (higher than SH1), depth about 1 foot, no grass fuel present. Spread rate is low; flame length low.
	SH7 (147)	Very High Load, Dry Climate Shrub	The primary carrier of fire in SH7 is woody shrubs and shrub litter. Very heavy shrub load, depth 4 to 6 feet. Spread rate lower than SH7, but flame length similar. Spread rate is high; flame length very high.
	TU1 (161)	Low Load Dry Climate Timber-Grass-Shrub (Dynamic)	The primary carrier of fire in TU1 is low load of grass and/or shrub with litter. Spread rate is low; flame length low.
	TU5 (165)	Very High Load, Dry Climate Timber-Shrub	The primary carrier of fire in TU5 is heavy forest litter with a shrub or small tree understory. Spread rate is moderate; flame length moderate.
	TL1 (181)	Low Load Compact Conifer Litter	The primary carrier of fire in TL1 is compact forest litter. Light to moderate load, fuels 1 to 2 inches deep. May be used to represent a recently burned forest. Spread rate is very low; flame length very low.
	TL3 (183)	Moderate Load Conifer Litter	The primary carrier of fire in TL3 is moderate load conifer litter, light load of coarse fuels. Spread rate is very low; flame length low.
	TL8 (188)	Long-Needle Litter	The primary carrier of fire in TL8 is moderate load long-needle pine litter, may include small amount of herbaceous load. Spread rate is moderate; flame length low.

MAP: Paonia FPD Fuel Models



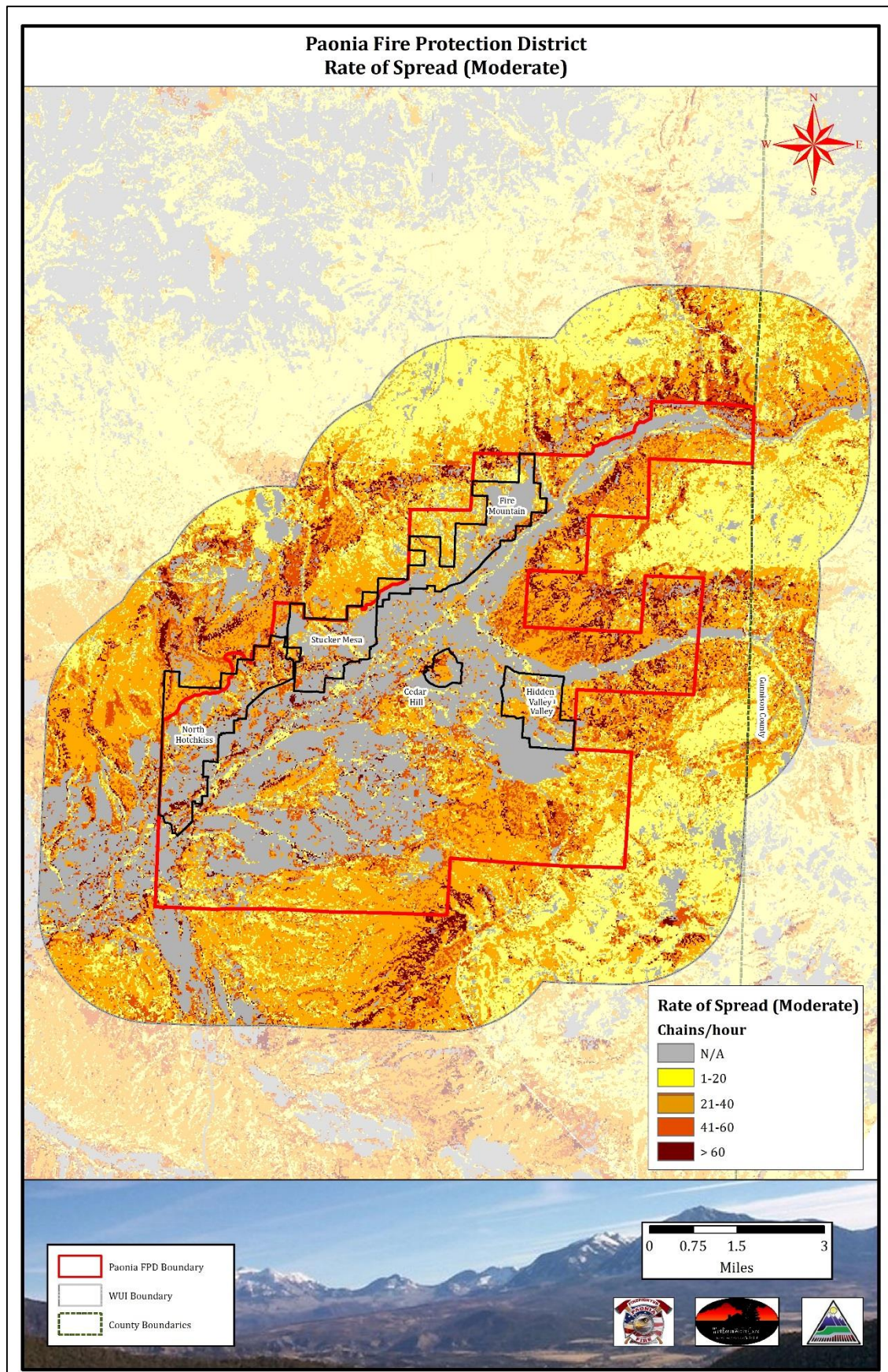
Rate of Spread

Rate of Spread values are generated by FlamMap and are classified into four categories based on standard ranges: 0-20 ch/hr (chains/hour), 20.1-40 ch/hr, 40.1-60 ch/hr, and greater than 60 ch/hr. A chain is a logging measurement that is equal to 66 feet. One mile equals 80 chains. 1 ch/hr equals approximately 1 foot/minute or 80 chains per hour equals 1 mile per hour.

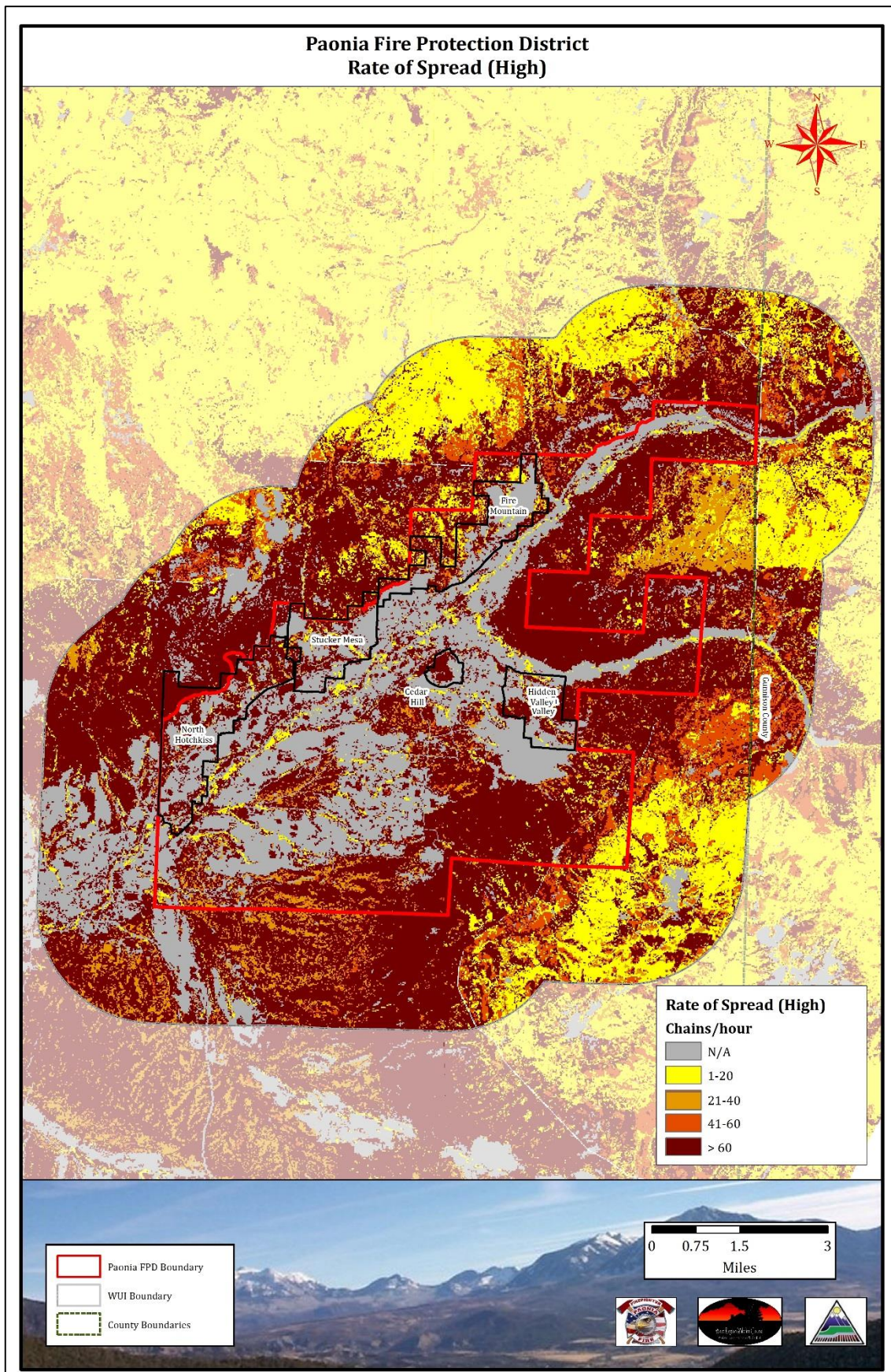
'High' vs. 'Moderate' weather conditions are based on a variety of factors influencing Energy Release Components (ERCs). Factors such as fuel moisture, relative humidity and current (hourly) weather conditions determine 'High' vs 'Moderate' conditions represented on the following maps.

***It should be noted that a high rate of spread is not necessarily severe. Fire will move very quickly across grass fields but may not cause any major damage to the soil.**

MAP: Moderate Weather Conditions Rate of Spread



MAP: High Weather Conditions Rate of Spread



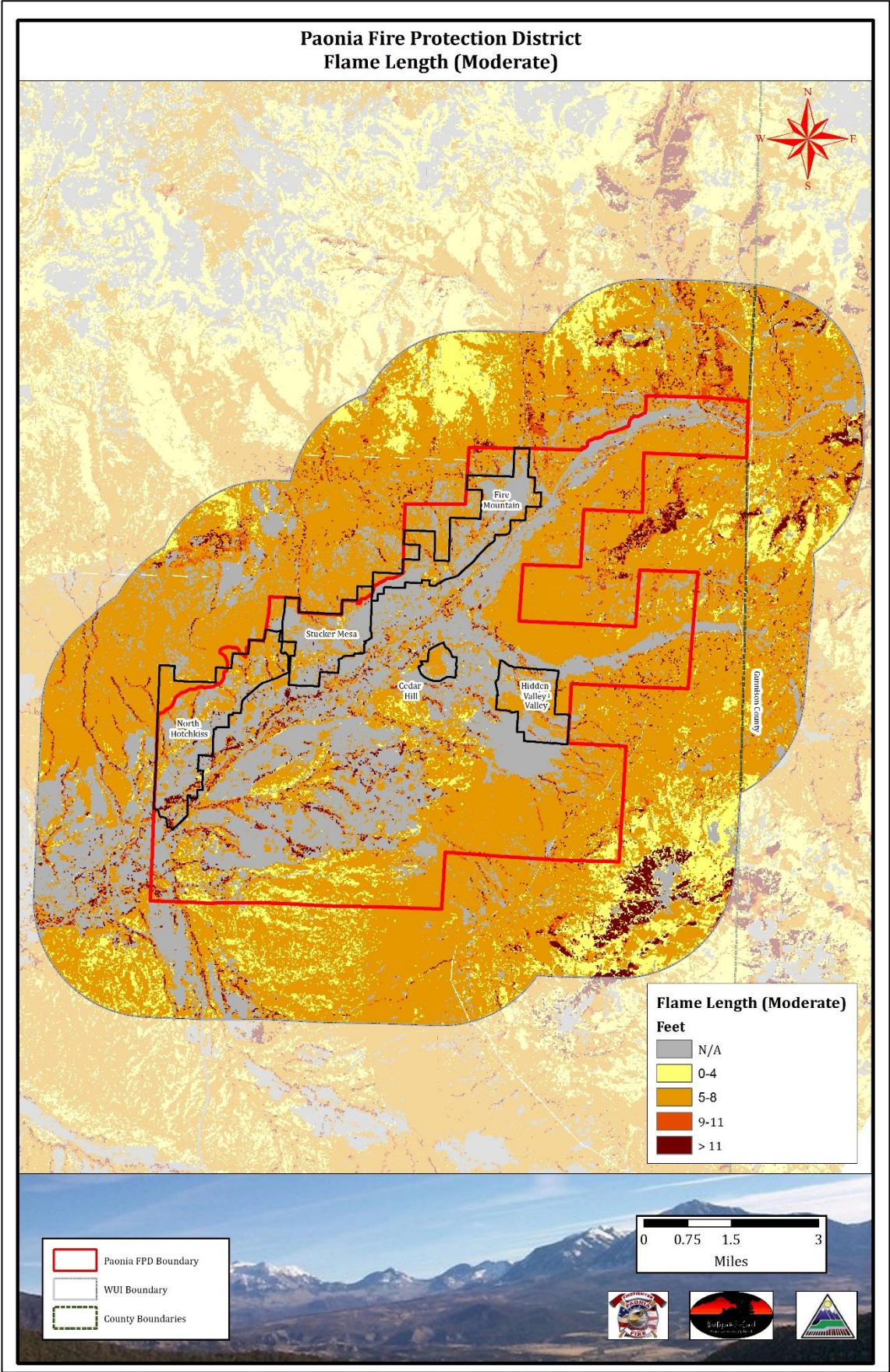
Flame Length

Flame length values are generated by the FlamMap model and were classified into four categories based on standard ranges: 0.1-4.0 feet, 4.1-8.0 feet, 8.1-11.0 feet and greater than 11.0 feet.

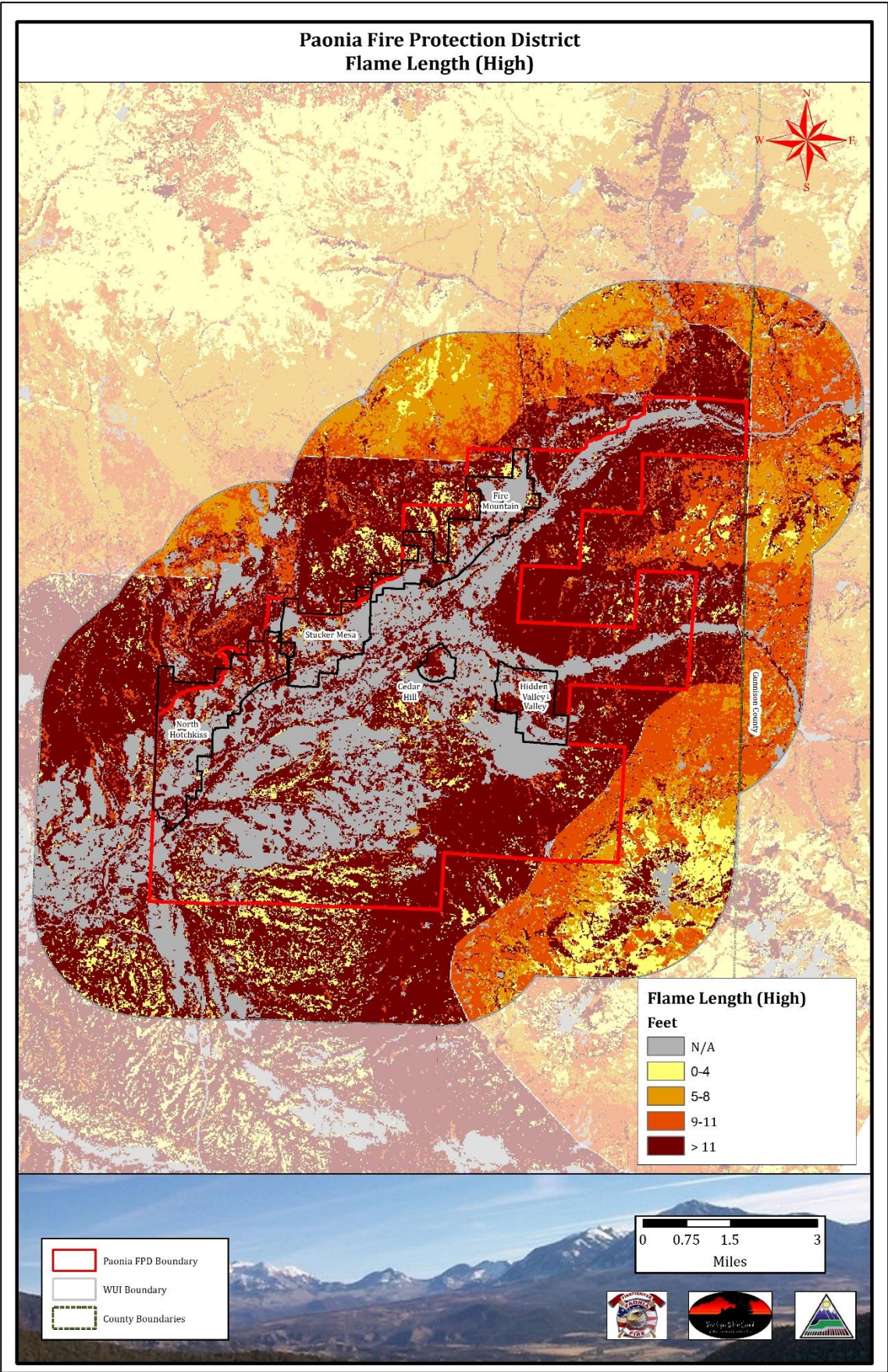
The legend boxes display flame length in ranges which are meaningful to firefighters. Flame lengths of four feet and less are deemed to be suitable for direct attack by hand crews, and therefore represent the best chances of direct extinguishment and control. Flame lengths of less than eight feet are suitable for direct attack by equipment such as bulldozers and tractor plows. Flame lengths of eight to 11 feet are usually attacked by indirect methods and aircraft. In conditions where flame lengths exceed 11 feet, the most effective tactics are fuel consumption ahead of the fire by burnouts or mechanical methods. It should be noted that much higher flame lengths of 60-100 feet or more were modeled on steeper slopes with heavy fuel loads.

'High' vs. 'Moderate' weather conditions are based on a variety of factors influencing Energy Release Components (ERCs). Factors such as fuel moisture, relative humidity and current (hourly) weather conditions determine 'High' vs 'Moderate' conditions represented on the following maps.

MAP: Moderate Weather Conditions Flame Length



MAP: High Weather Conditions Flame Length

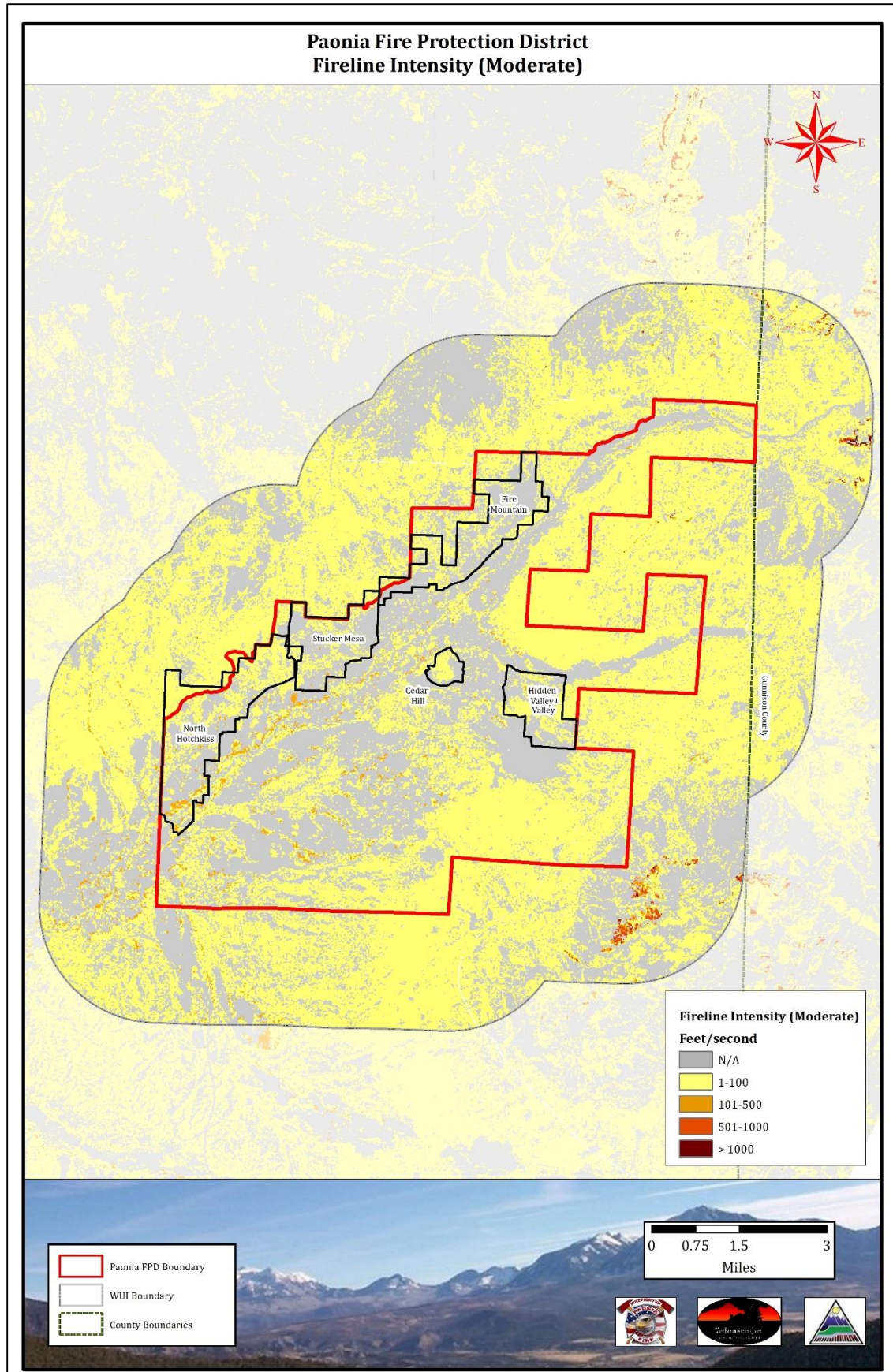


Fireline Intensity

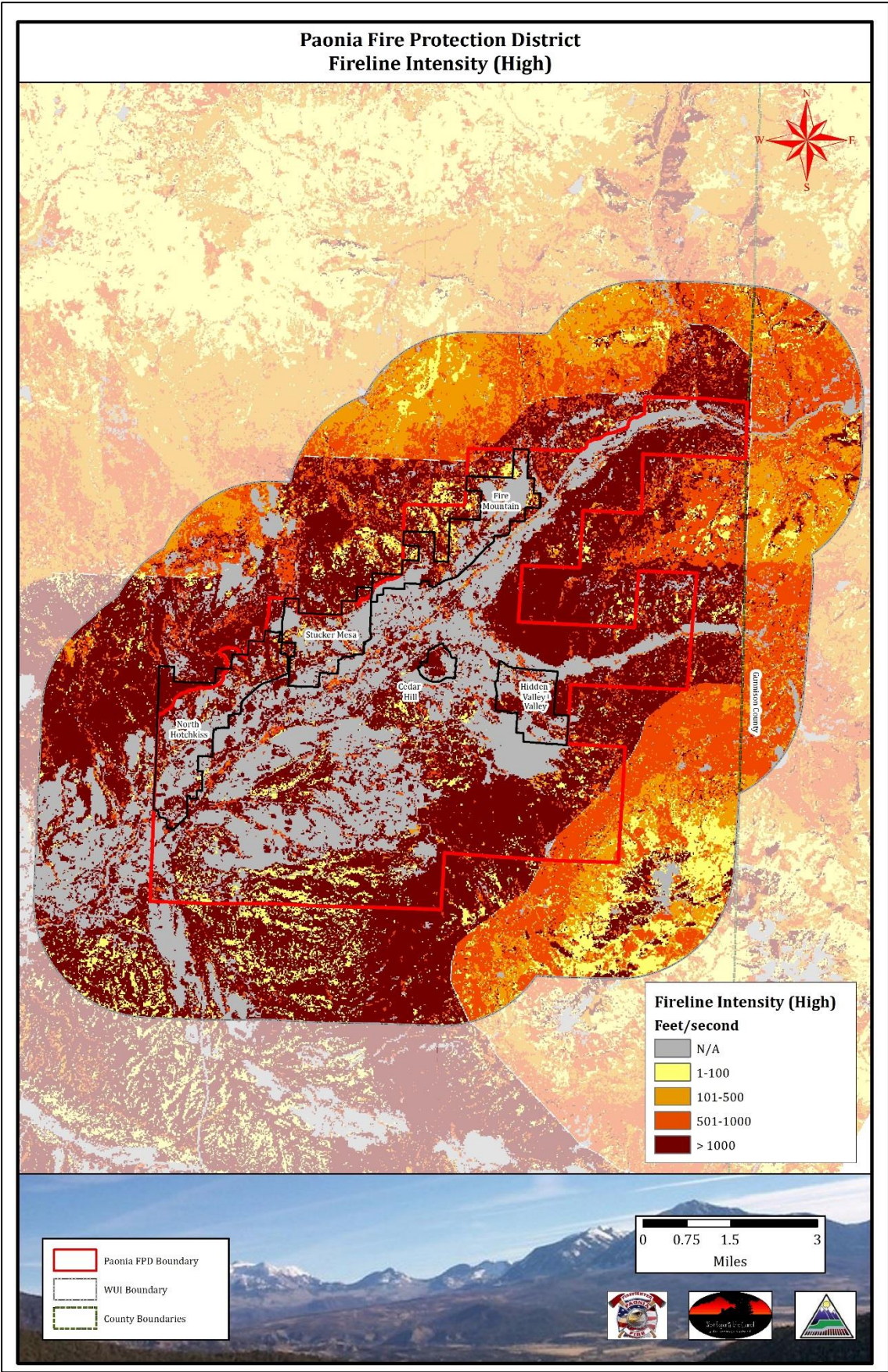
Fireline intensity is a function of rate of spread and heat per unit area and is directly related to flame length. Fireline intensity and the flame length are related to the heat felt by a person standing next to the flames.

'High' vs. 'Moderate' weather conditions are based on a variety of factors influencing Energy Release Components (ERCs). Factors such as fuel moisture, relative humidity and current (hourly) weather conditions determine 'High' vs 'Moderate' conditions represented on the following maps.

MAP: Moderate Weather Conditions Fireline Intensity



MAP: High Weather Conditions Fireline Intensity



Conclusions

Implementing Your Risk Reduction Recommendations

The Paonia Fire Protection District CWPP is an educational document intended to help homeowners understand their risk from wildfire and provide them with recommendations that can be completed to help mitigate wildfire risk. The Paonia Fire Protection District and collaborative partners are hopeful that by providing this document, homeowners will take a proactive role in actively mitigating their homes and properties and preparing for wildfire.

Homeowners who implement the recommendations in this plan have the opportunity to change their wildfire risk rating.

Project Implementation Funding Assistance

By having an approved Community Wildfire Protection Plan, additional funding options for implementing projects is possible. There are grant and cost-share programs that provide funding assistance to landowners who want implement fuels reduction projects. Below is a list of a few websites that provide information on funding sources.

- West Region Wildfire Council: www.COwildfire.org
- Colorado State Forest Service: <http://csfs.colostate.edu/pages/funding.html>
- NFPA FireWise: <http://www.firewise.org/Communities/USA-Recognition-Program/>

West Region Wildfire Council

The West Region Wildfire Council (WRWC) promotes wildfire preparedness, prevention and mitigation education throughout Delta, Gunnison, Hinsdale, Montrose, Ouray and San Miguel Counties. The WRWC's mission is to mitigate loss due to wildfire in wildland urban interface communities while fostering interagency partnerships to help prepare counties, fire protection districts, communities and agencies to plan for and mitigate potential threats from wildfire.

WRWC members include private citizens, local, county, state, and federal agencies with an interest in, and a commitment to addressing wildfire risk across the region. The WRWC provides communities with education about wildfire risk, assists with the development of wildfire planning initiatives and encourages homeowner risk reduction actions through implementing strategic fuels reduction projects and the creation of defensible space.

There are several funding assistance programs available to private landowners who are interested in implementing defensible space or completing fuels reduction projects. The WRWC actively collaborates with Delta County in their effort to reduce wildfire risk to residents by carrying out FireWise activities. For more information, please visit: www.COwildfire.org or contact the West Region Wildfire Council at (970)615-7300.

FireWise Communities/ USA

FireWise Communities/ USA recognition program is a great way for communities to be actively engaged in promoting wildfire risk reduction and education. By completing this CWPP,

communities within the Paonia FPD have already completed one of the FireWise Communities/USA recognition requirements. For more information, please visit: www.Firewise.org.

Other Recommended Resources

These resources and others can be found by visiting www.COwildfire.org/resources.

1. Colorado State Forest Service: Protecting you home from wildfire-Creating Defensible Space
2. Fire Adapted Communities
3. Ready, Set, GO!

Plan Maintenance and Updates

The Paonia CWPP should be considered a living document. The plan should be updated to reflect wildfire risk reduction actions taken by homeowners. The wildfire risk assessment maps will also need to be updated when a homeowner completes recommendations to reduce their risk.

Significant wildfire events, new home construction or large scale fuels reduction projects may warrant plan revision as well. Updating the plan provides an opportunity to reach out to community members and address wildfire concerns, highlight mitigation efforts and provide current information on funding and mitigation resources.

Appendix

Appendix A: Wildfire Risk Assessment Results

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
13495	3470	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	High
12251	3600	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	10-30	None/non	High
12255	3600	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	10-30	None/non	High
12347	3600	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	None/non	Low
12499	3600	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
12559	3600	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Non-com	None > 30	None/non	Moderate
12779	3600	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	None > 30	None/non	Moderate
12981	3600	Posted/Reflec	1 way	20-24 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	High
12609	3645	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
12673	3645	Posted/Reflec	1 way	20-24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
12677	3645	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
12795	3645	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
12749	3700	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
12982	3700	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
13092	3700	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
13462	3740	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
13571	3740	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Log	< 10	Combust.	Very High
13575	3740	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Log	< 10	Combust.	Very High
13647	3740	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13631	3750	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
13793	3750	Posted/Reflec	1 way	20-24 feet	< 50 feet	Moderate	30-150	T, M, A	Non-com	None > 30	None/non	High
13465	3740	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13504	3740	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13894	3750	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	None/non	Very High
14195	3750	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
15439	AMSBURY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
15445	AMSBURY	Posted/Reflec	1 way	20-24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High

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37083	CAMPBELL	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
37321	CAMPBELL	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
14749	CANYON	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Non-com	< 10	Combust.	Moderate
14755	CANYON	Posted/Reflec	1 way	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
40000	CEDAR	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
40001	CEDAR	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
40004	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
40005	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
40016	CEDAR	Posted/Reflec	1 way	20-24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
40032	CEDAR	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
40033	CEDAR	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
40040	CEDAR	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	Extreme
40085	CEDAR	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
40134	CEDAR	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
40149	CEDAR	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
40180	CEDAR	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
40217	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	< 10	Wood	Vinyl/Wood	< 10	Combust.	Extreme
40222	CEDAR	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	30-150	T, M, A	Non-com	None > 30	None/non	Low
40238	CEDAR	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	High
40251	CEDAR	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
40286	CEDAR	Not Vis.	1 way	20-24 feet	> 150 feet	Moderate	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	High
40303	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
40321	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	Wood	Vinyl/Wood	10-30	None/non	Extreme
40324	CEDAR	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
40367	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
40378	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
40390	CEDAR	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	Combust.	Moderate
40423	CEDAR	Posted/Reflec	1 way	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
40432	CEDAR	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
40444	CEDAR	Posted/Reflec	1 way	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
40445	CEDAR	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	Wood	Vinyl/Wood	< 10	Combust.	Extreme
40449	CEDAR	Posted/Reflec	1 way	> 24 feet	< 50 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13168	CHICKORY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
13204	CHICKORY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	Wood	Vinyl/Wood	< 10	Combust.	Extreme
13450	CHICKORY	Posted/Reflec	1 way	< 20 feet	< 50 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
13491	CHICKORY	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13495	CHICKORY	Posted/Reflec	1 way	< 20 feet	> 150 feet	Light	> 150	T, M, A	Non-com	< 10	None/non	Low
13499	CHICKORY	Posted/Reflec	1 way	< 20 feet	< 50 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
13502	CHICKORY	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13697	CHICKORY	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13024	DRY GULCH	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
13043	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
13246	DRY GULCH	Posted/Reflec	2+ ways	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13250	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	Combust.	Very High
13392	DRY GULCH	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate
13418	DRY GULCH	Posted/Reflec	2+ ways	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Log	< 10	Combust.	Very High
13452	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13456	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	None > 30	Combust.	High
13484	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	High
13708	DRY GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	High
15935	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
16016	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
16035	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	Combust.	Low
16039	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
16118	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
16140	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
16146	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	10-30	T, M, A	Non-com	< 10	None/non	Moderate
16175	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	< 10	Wood	Vinyl/Wood	< 10	None/non	Extreme

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
16217	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	High
16308	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
16340	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
16446	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
16511	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
16547	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
16588	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
16641	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	< 10	T, M, A	Non-com	< 10	None/non	High
16764	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	None > 30	None/non	High
16872	FARMERS MINE	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
17312	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
17348	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	10-30	Combust.	Low
17367	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	Very High
17440	FARMERS MINE	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	10-30	Combust.	High
17462	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
17466	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
17469	FARMERS MINE	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Log	< 10	None/non	Very High
15631	FIRE MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
15736	FIRE MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Non-com	< 10	None/non	Low
15743	FIRE MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	30-150	T, M, A	Non-com	10-30	None/non	Low
15831	FIRE MOUNTAIN	Posted/Reflec	1 way	20-24 feet	> 150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
15875	FIRE MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	30-150	T, M, A	Non-com	< 10	None/non	Moderate
16063	FIRE MOUNTAIN	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	Extreme
16151	FIRE MOUNTAIN	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
16185	FIRE MOUNTAIN	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Log	None > 30	None/non	Very High
42223	FOOTHILLS	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
42224	FOOTHILLS	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
42244	FOOTHILLS	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	Very High
42248	FOOTHILLS	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Log	< 10	Combust.	Very High

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42252	FOOTHILLS	Posted/Reflec	2+ ways	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	None/non	Extreme
16271	GARVIN MESA	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
16521	GARVIN MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
16869	GARVIN MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Non-com	< 10	Combust.	Low
16870	GARVIN MESA	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	Combust.	High
17079	GARVIN MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Non-com	< 10	Combust.	Low
17441	GARVIN MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
1	GRAND	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
13615	GUNNISON MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
13647	GUNNISON MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
13650	GUNNISON MOUNTAIN	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13658	GUNNISON MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
13659	GUNNISON MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
42800	HIDDEN MESA	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	None > 30	None/non	High
42802	HIDDEN MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	None > 30	None/non	High
42812	HIDDEN MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	High
42840	HIDDEN MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	None/non	Very High
42852	HIDDEN MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	10-30	Combust.	Very High
42811	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42814	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42815	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42818	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42822	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42826	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42832	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42838	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42854	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
42874	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	Very High
42876	HIDDEN VALLEY	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	10-30	None/non	Very High

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42877	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Log	< 10	None/non	Very High
42878	HIDDEN VALLEY	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	None > 30	None/non	High
42880	HIDDEN VALLEY	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	Combust.	Very High
42882	HIDDEN VALLEY	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	Combust.	Very High
24	HIGHWAY 133	Posted/Reflec	1 way	< 20 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
36059	HIGHWAY 133	Posted/Reflec	2+ ways	20-24 feet	50-150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
36103	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	Combust.	Low
36118	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	Combust.	Low
36121	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	Combust.	Low
36641	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	50-150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	None/non	Very High
37121	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Non-com	< 10	Combust.	High
37148	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
37169	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
37274	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	None > 30	None/non	Low
37280	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
37437	HIGHWAY 133	Not Vis.	2+ ways	20-24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
37601	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Moderate	< 10	T, M, A	Non-com	< 10	None/non	High
38083	HIGHWAY 133	Posted/Reflec	2+ ways	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
38089	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	None > 30	None/non	Low
38213	HIGHWAY 133	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
38361	HIGHWAY 133	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
38362	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
38420	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
38495	HIGHWAY 133	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
38721	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
38810	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	< 10	None/non	Low
38822	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
38981	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
40729	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	30-150	T, M, A	Non-com	None > 30	None/non	Low

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40733	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
40823	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	Combust.	Low
40877	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
41025	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Log	None > 30	Combust.	Low
41077	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	Combust.	Low
41161	HIGHWAY 133	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
41231	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	High
41263	HIGHWAY 133	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Heavy	> 150	T, M, A	Log	10-30	Combust.	Low
41339	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	Combust.	Low
	HIGHWAY 133	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
14042	HILLCREST	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
14045	HILLCREST	Posted/Reflec	2+ ways	20-24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
14050	HILLCREST	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
14056	HILLCREST	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
14057	HILLCREST	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	Combust.	Very High
36705	HOFFMAN	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
36742	HOFFMAN	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	Combust.	Very High
36753	HOFFMAN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
36756	HOFFMAN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
12353	HOLYBEE	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
12357	HOLYBEE	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	Combust.	High
12367	HOLYBEE	Posted/Reflec	1 way	< 20 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	High
12369	HOLYBEE	Posted/Reflec	1 way	20-24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	Combust.	High
13608	JUMBO MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
13611	JUMBO MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate
13625	JUMBO MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate
13628	JUMBO MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
13629	JUMBO MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
40772	LAMBORN MESA	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate

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40916	LAMBORN MESA	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	Wood	Vinyl/Wood	10-30	Combust.	Extreme
41000	LAMBORN MESA	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Very High
41012	LAMBORN MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	10-30	Combust.	Extreme
41020	LAMBORN MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
41050	LAMBORN MESA	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	10-30	None/non	Low
41098	LAMBORN MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	< 10	T, M, A	Vinyl/Wood	< 10	None/non	High
42621	LAMBORN MESA	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
42627	LAMBORN MESA	Posted/Reflec	2+ ways	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13610	LAMBORN MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
13636	LAMBORN MOUNTAIN	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13643	LAMBORN MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
13646	LAMBORN MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13647	LAMBORN MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13648	LAMBORN MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
13613	LANDSEND MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
13622	LANDSEND MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
13628	LANDSEND MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	Combust.	Very High
13629	LANDSEND MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	Combust.	Very High
36021	M35	Posted/Reflec	1 way	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Non-com	< 10	Combust.	High
36022	M35	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	Extreme
36241	M35	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
36259	M35	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
36275	M35	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
36474	M50	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
36493	M50	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	None > 30	None/non	Low
36532	M50	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
36639	M50	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	None > 30	None/non	Low
40575	O RD	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
40589	O RD	Posted/Reflec	2+ ways	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Very High

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
40843	O RD	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	High
40847	O RD	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
40881	O RD	Posted/Reflec	2+ ways	20-24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	High
40887	O RD	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
40908	O RD	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
40909	O RD	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Light	> 150	Wood	Vinyl/Wood	< 10	None/non	Very High
41668	O RD	Posted/Reflec	2+ ways	20-24 feet	50-150 feet	Heavy	30-150	T, M, A	Non-com	None > 30	Combust.	High
41692	O RD	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Log	< 10	None/non	High
41817	O RD	Posted/Reflec	2+ ways	20-24 feet	50-150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Moderate
41845	O RD	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	Wood	Vinyl/Wood	10-30	Combust.	Extreme
39091	PANORAMA	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	High
39577	PANORAMA	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Log	< 10	Combust.	Moderate
39645	PANORAMA	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
39649	PANORAMA	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
39653	PANORAMA	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Moderate	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	High
39671	PANORAMA	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	High
39675	PANORAMA	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
39713	PANORAMA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	High
38500	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
38501	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
38620	PITKIN	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	< 10	T, M, A	Non-com	< 10	Combust.	Very High
39007	PITKIN	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	High
39083	PITKIN	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	None/non	Very High
39102	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
39266	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	Combust.	Low
39293	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	10-30	None/non	Moderate
39335	PITKIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	30-150	T, M, A	Non-com	< 10	None/non	Moderate
13571	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
13620	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
13621	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate
13640	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	30-150	T, M, A	Vinyl/Wood	10-30	None/non	Moderate
13645	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	50-150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13656	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
13669	RAGGED MOUNTAIN	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13675	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	Combust.	Very High
13683	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	10-30	None/non	High
13687	RAGGED MOUNTAIN	Not Vis.	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	None/non	Very High
13688	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	High
13693	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	High
13694	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
13697	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
13706	RAGGED MOUNTAIN	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	None/non	Very High
41299	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	> 150	T, M, A	Log	10-30	Combust.	Low
41371	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	> 150	T, M, A	Non-com	10-30	Combust.	Low
41474	REDS	Posted/Reflec	2+ ways	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
41487	REDS	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	10-30	Combust.	Low
41550	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	Combust.	Low
41582	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
41621	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Light	> 150	T, M, A	Non-com	< 10	None/non	Low
41659	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
41660	REDS	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
41664	REDS	Posted/Reflec	2+ ways	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
41668	REDS	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
41715	REDS	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Log	< 10	Combust.	Low
41720	REDS	Posted/Reflec	2+ ways	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Non-com	< 10	Combust.	Low
13868	RUNZEL GULCH	Posted/Reflec	1 way	< 20 feet	> 150 feet	Moderate	30-150	T, M, A	Non-com	< 10	Combust.	Moderate
14077	RUNZEL GULCH	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	< 10	T, M, A	Non-com	< 10	Combust.	Very High
14139	RUNZEL GULCH	Posted/Reflec	1 way	< 20 feet	< 50 feet	Moderate	30-150	T, M, A	Vinyl/Wood	< 10	None/non	Very High

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
14295	RUNZEL GULCH	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Non-com	< 10	None/non	Very High
40151	SAGE	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	None/non	Very High
40200	SAGE	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
40239	SAGE	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
40398	SAGE	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	Extreme
40399	SAGE	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	Wood	Vinyl/Wood	10-30	Combust.	Extreme
15861	STEVENS GULCH	Posted/Reflec	2+ ways	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	High
15873	STEVENS GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Non-com	None > 30	Combust.	High
16041	STEVENS GULCH	Posted/Reflec	2+ ways	20-24 feet	> 150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
16124	STEVENS GULCH	Posted/Reflec	1 way	> 24 feet	> 150 feet	Heavy	30-150	T, M, A	Non-com	None > 30	Combust.	Moderate
16279	STEVENS GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	None > 30	Combust.	Very High
16283	STEVENS GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	30-150	T, M, A	Non-com	< 10	Combust.	High
16311	STEVENS GULCH	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High
16338	STEVENS GULCH	Posted/Reflec	2+ ways	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
17430	STEVENS GULCH	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	T, M, A	Log	< 10	Combust.	Very High
37200	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	10-30	None/non	High
37248	STUCKER MESA	Posted/Reflec	1 way	20-24 feet	50-150 feet	Moderate	10-30	T, M, A	Non-com	None > 30	None/non	Moderate
37664	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Light	30-150	T, M, A	Non-com	None > 30	None/non	Moderate
38270	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	Combust.	Low
38297	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	Wood	Vinyl/Wood	10-30	None/non	Extreme
38339	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	None/non	Extreme
38367	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
38382	STUCKER MESA	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	None/non	High
38416	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	> 150	T, M, A	Non-com	None > 30	Combust.	Low
38464	STUCKER MESA	Posted/Reflec	1 way	20-24 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
38594	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Light	30-150	T, M, A	Non-com	10-30	None/non	Low
38634	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	Combust.	Very High
38638	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Non-com	10-30	None/non	Moderate
38681	STUCKER MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Very High

House Number	Street Name	Address Visible	Ingress / Egress	Driveway Clearance	Distance to Dangerous Topography	Background Fuels	Defensible Space	Roof <i>(Tile, Metal, Asphalt or Wood)</i>	Building Exterior	Other Combustibles	Decks & Fencing	Wildfire Risk
38697	STUCKER MESA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	None > 30	None/non	High
38700	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	10-30	Combust.	High
38766	STUCKER MESA	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	None/non	Very High
38770	STUCKER MESA	Posted/Reflec	1 way	20-24 feet	50-150 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
38804	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	10-30	Wood	Non-com	10-30	Combust.	Extreme
38862	STUCKER MESA	Posted/Reflec	1 way	20-24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
38887	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	50-150 feet	Heavy	30-150	T, M, A	Vinyl/Wood	< 10	Combust.	Very High
39037	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Non-com	< 10	Combust.	Low
39079	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
	STUCKER MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Light	> 150	T, M, A	Vinyl/Wood	< 10	None/non	Low
36172	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	< 10	T, M, A	Non-com	10-30	Combust.	High
36176	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Light	30-150	Wood	Vinyl/Wood	None > 30	None/non	Extreme
36180	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
36246	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	< 50 feet	Heavy	30-150	T, M, A	Non-com	None > 30	None/non	High
36291	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	10-30	None/non	High
36295	SUNSHINE MESA	Posted/Reflec	1 way	< 20 feet	> 150 feet	Heavy	10-30	T, M, A	Non-com	10-30	None/non	High
36432	SUNSHINE MESA	Posted/Reflec	1 way	> 24 feet	< 50 feet	Heavy	< 10	T, M, A	Vinyl/Wood	< 10	Combust.	Extreme
36435	SUNSHINE MESA	Posted/Reflec	1 way	20-24 feet	> 150 feet	Moderate	> 150	T, M, A	Vinyl/Wood	None > 30	None/non	Low
36743	SUNSHINE MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	30-150	T, M, A	Vinyl/Wood	None > 30	None/non	Moderate
36755	SUNSHINE MESA	Posted/Reflec	1 way	> 24 feet	> 150 feet	Moderate	< 10	T, M, A	Vinyl/Wood	None > 30	None/non	High
36600	WALKER SPRING	Posted/Reflec	1 way	< 20 feet	50-150 feet	Heavy	10-30	T, M, A	Vinyl/Wood	< 10	None/non	Very High

Access

Addressing: The home's address should be clearly posted and easily visible from the street. The address sign should be made of reflective, non-combustible material. White numbering on a green background is most effective. Characters should be no less than 4 inches high.

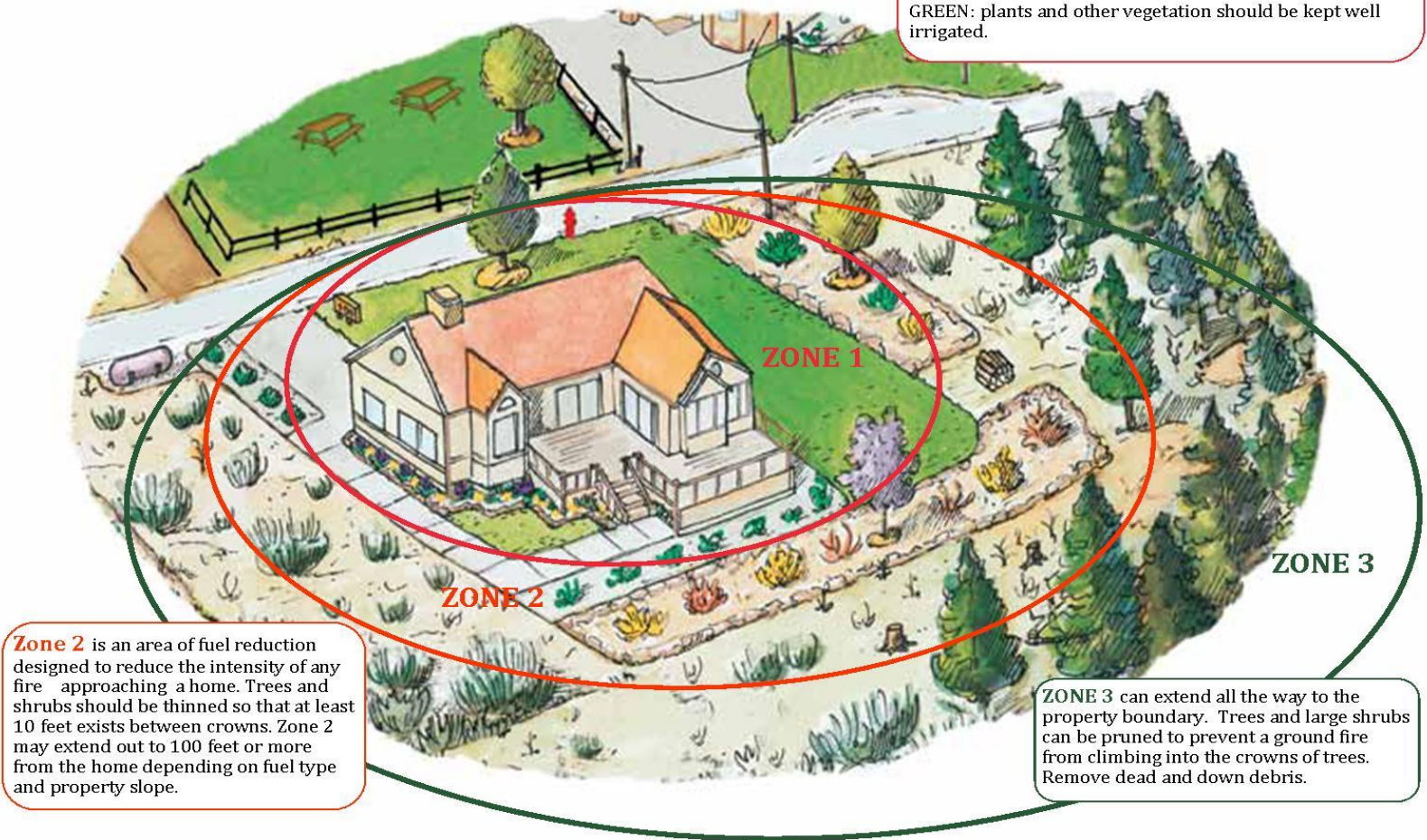
Ingress/ Egress: When communities only have one way in and out, evacuation of residents during an emergency can result in traffic congestion. A second access road, even if only used in emergency situations, can provide an alternate escape route.



Gated Driveways: If your driveway is gated, consider sharing gate combination information or keys with the fire department.

Driveway Width: Driveways should be at least 24 feet wide. Driveways should also have at least 13.5 feet of vertical clearance. Remove flammable vegetation overhead and along the sides of the driveway.

Defensible Space



Zone 1 extends 15 feet beyond the structure, including decks, patios, etc. This area should be lean, clean and green.

LEAN: only a small amount of vegetation should be present within the first 15 feet from the structure.

CLEAN: no accumulation of dead vegetation or flammable debris.

GREEN: plants and other vegetation should be kept well irrigated.

Zone 2 is an area of fuel reduction designed to reduce the intensity of any fire approaching a home. Trees and shrubs should be thinned so that at least 10 feet exists between crowns. Zone 2 may extend out to 100 feet or more from the home depending on fuel type and property slope.

ZONE 3 can extend all the way to the property boundary. Trees and large shrubs can be pruned to prevent a ground fire from climbing into the crowns of trees. Remove dead and down debris.

Built Environment

Windows: Single pane and large windows are the most vulnerable. Install windows that are double-paned and utilize tempered glass on the exterior pane.

Roof: Homes with wood-shake shingle roofs are much more likely to be destroyed during a wildfire than homes with fire resistant roofs. Consider replacing wood-shake or shingle roofs with Class-A fire resistant type (composition, metal or tile).

Firewood: Stacks should be kept at least 30 feet away from the house on the uphill side if possible.



Decks: Decking material made of wood and wood-plastic materials are often combustible. All decking material should be kept in good condition. Combustible debris such as pine needles, twigs and leaves should be removed and kept from gaps between deck boards.

Siding: Wood products (boards, panels and shingles) are common siding materials. However, they are combustible and not a good choice for homes in fire prone areas. Stucco, brick, cement board and steel are better non-combustible siding choices. If using non-combustible siding is not feasible, keeping siding in good condition.

Rain Gutters: Gutters can trap flying embers. Always keep rain gutters free of leaves, needles and other debris. Check and clean them several a times a year.

Deck Enclosure: Where possible, enclose the base of decks with a non-combustible material. Do not store items underneath decks.

Propane Tanks: Should be kept at least 30 feet away from the house.

Appendix C: Parcel Specific Risk Reduction Recommendations (Key)

Use this key and the coded recommendations for your address (Appendix D) to find out the risk reduction recommendations specific to your home.

Addressing	Risk Reduction Recommendation
A1: (Address posted but not reflective)	Replace address markers with reflective signage. Green and white or red and white reflective address markers with numbers that are at least four inches in height, and made out of a non-combustible material, are recommended to assist emergency responders.
A2: (Address not visible)	Replace address markers with reflective signage. Green and white or red and white reflective address markers with numbers that are at least four inches in height, and made out of a non-combustible material, are recommended to assist emergency responders.
Ingress/ Egress	Risk Reduction Recommendation
I/E1: (only one ingress/ egress route)	Work with community members and appropriate landowners to identify primary and, if available, secondary emergency egress routes. Develop an Emergency Plan and have a 72 Hour Emergency Kit. Additionally, ensure that your home phone(s), mobile phone(s) and email addresses are signed up to receive emergency notifications from Delta County's CodeRED. Visit the Delta County Emergency Management website to learn more about all of these things and for a link to the online CodeRED registration by going to: http://www.deltacounty.com/11/Emergency-Management
Driveway Width	Risk Reduction Recommendation
DW1: (driveway width 20-24 feet)	Remove flammable vegetation from overhead and along the sides of driveways. Driveways should be at least 24' wide and have 13.5' of vertical clearance that is free of vegetation and other obstructions.
DW2: (driveway width less than 20 feet)	Remove flammable vegetation from overhead and along the sides of driveways. Driveways should be at least 24' wide and have 13.5' of vertical clearance that is free of vegetation and other obstructions.
Background Fuel	Risk Reduction Recommendation
BF1: (Light background fuel)	Keep grasses mowed and other combustible materials clear from at least 15' around your home.
BF2: (Moderate background fuel)	Implement a defensible space project around your home. Consider extending your defensible space out to Zone 2 and 3. Refer to Colorado State Forest Service publication "Protecting Your Home From Wildfire: Creating Wildfire-Defensible Zones" for further information. This publication can be found online (see below for a link to the PDF document).
BF3: (Heavy background fuel)	Implement a defensible space project around your home. Consider extending your defensible space out to Zone 3. Refer to Colorado State Forest Service publication "Protecting Your Home From Wildfire: Creating Wildfire-Defensible Zones" for further information. This publication can be found online (see below for a link to the PDF document).
Defensible Space	Risk Reduction Recommendation

DS1: (less than 10 feet of defensible space)	A defensible space project is recommended to reduce your home's risk to wildfire. Refer to Colorado State Forest Service publication "Protecting Your Home From Wildfire: Creating Wildfire-Defensible Zones" for further information. This publication can be found online (see below for a link to the PDF document).
DS2: (10-30 feet of defensible space)	Expand your defensible space. Refer to Colorado State Forest Service publication "Protecting Your Home From Wildfire: Creating Wildfire-Defensible Zones" for further information. This publication can be found online (see below for a link to the PDF document).
DS3: (30-150 feet of defensible space)	Maintain your defensible space. Consider extending your defensible space.
DS4: (greater than 150 feet of defensible space)	Maintain your defensible space.
Roofing Material	Risk Reduction Recommendation
R1: (wood shake-shingle roof)	Consider replacing wood roof with non-combustible, Class A, fire-resistant roofing material. Tile, metal or composite shingles; or metal roofing material is recommended.
R2: (Non-combustible roof)	Ensure no flammable materials such as pine needles, leaves or other debris accumulate in roof valleys or gutters.
Building Exterior	Risk Reduction Recommendation
BE1: (Vinyl, wood or other combustible siding)	Replace siding with a non-combustible material such as stucco, brick or cement fibrous siding.
Other Combustibles	Risk Reduction Recommendation
C1: (combustible materials within 30 feet of home)	Move all combustible materials at least 30' away from the structure. Needles, leaves, patio furniture and a variety of other objects can be ignited by firebrands. Firewood piles and propane tanks should be located uphill from the structure. Keep grasses mowed around your structures.
Decks & Fencing	Risk Reduction Recommendation
DKF1: (Combustible decking material)	Maintain wood decks and/ or replace with a non-combustible material. Where possible, enclose the base of decks with a non-combustible material. Do not store items underneath decks and keep them free of combustible materials such as leaves and pine needles. Combustible fencing is another common source of home ignition. Consider replacing with a non-combustible material, especially in areas where the fencing is close to or attached to structures.
QUESTIONS??	Contact the West Region Wildfire Council
	Do you have questions about the Paonia Wildfire Risk Assessment or your parcel specific risk ratings and recommendations? Would you like to learn more about your home and property and the things that you can do to reduce your wildfire risk? Contact the West Region Wildfire Council to talk with someone about your particular situation: www.COwildfire.org
CSFS Publication	Colorado State Forest Service publication "Protecting Your Home From Wildfire: Creating Wildfire-Defensible Zones"
	http://www.cowildfire.org/wp-content/uploads/Protecting_Your_Home_From_Wildfire_2012_CSFS.pdf

Appendix D: Parcel Specific Risk Reduction Recommendations

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13495	3470	None	I/E1	None	BF2	DS2	R2	BE1	None	None
12251	3600	None	I/E1	DW1	BF3	DS2	R2	None	C1	None
12255	3600	None	I/E1	DW1	BF3	DS2	R2	None	C1	None
12347	3600	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
12499	3600	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
12559	3600	None	I/E1	None	BF3	DS3	R2	None	None	None
12779	3600	None	I/E1	DW2	BF3	DS2	R2	None	None	None
12981	3600	None	I/E1	DW1	BF3	DS2	R2	None	C1	None
12609	3645	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	DKF1
12673	3645	None	I/E1	DW1	BF2	DS3	R2	BE1	C1	DKF1
12677	3645	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
12795	3645	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	None
12749	3700	None	None	None	BF1	DS4	R2	BE1	C1	None
12982	3700	None	None	None	BF1	DS4	R2	BE1	C1	None
13092	3700	None	None	None	BF1	DS4	R2	BE1	C1	None
13462	3740	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
13571	3740	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
13575	3740	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
13647	3740	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	None
13631	3750	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	None
13793	3750	None	I/E1	DW1	BF2	DS3	R2	None	None	None
13465	3740	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
13504	3740	None	I/E1	None	BF3	DS1	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13894	3750	None	I/E1	DW2	BF3	DS1	R2	BE1	C1	None
14195	3750	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
15439	AMSBURY	None	I/E1	None	BF1	DS2	R2	BE1	C1	DKF1
15445	AMSBURY	None	I/E1	DW1	BF1	DS3	R2	BE1	C1	None
37083	CAMPBELL	None	None	None	BF1	DS4	R2	BE1	C1	None
37321	CAMPBELL	None	None	None	BF1	DS4	R2	BE1	C1	None
14749	CANYON	None	I/E1	None	BF2	DS3	R2	None	C1	DKF1
14755	CANYON	None	I/E1	None	BF2	DS3	R2	BE1	C1	DKF1
40000	CEDAR	None	I/E1	None	BF3	DS3	R2	BE1	C1	None
40001	CEDAR	None	I/E1	DW2	BF3	DS1	R2	BE1	C1	DKF1
40004	CEDAR	A1	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
40005	CEDAR	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
40016	CEDAR	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	DKF1
40032	CEDAR	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
40033	CEDAR	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	None
40040	CEDAR	None	I/E1	None	BF3	DS1	R2	BE1	C1	DKF1
40085	CEDAR	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	DKF1
40134	CEDAR	None	I/E1	DW2	BF3	DS1	R2	BE1	C1	DKF1
40149	CEDAR	None	I/E1	DW2	BF2	DS2	R2	BE1	C1	DKF1
40180	CEDAR	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
40217	CEDAR	None	I/E1	None	BF2	DS1	R1	BE1	C1	DKF1
40222	CEDAR	None	I/E1	DW1	BF2	DS3	R2	None	None	None
40238	CEDAR	None	I/E1	DW1	BF2	DS1	R2	BE1	C1	DKF1
40251	CEDAR	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	DKF1
40286	CEDAR	A2	I/E1	DW1	BF2	DS1	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
40303	CEDAR	None	I/E1	None	BF2	DS2	R2	BE1	C1	None
40321	CEDAR	None	I/E1	None	BF2	DS2	R1	BE1	C1	None
40324	CEDAR	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	DKF1
40367	CEDAR	None	I/E1	None	BF2	DS2	R2	BE1	C1	None
40378	CEDAR	None	I/E1	None	BF2	DS2	R2	BE1	C1	DKF1
40390	CEDAR	None	I/E1	None	BF1	DS3	R2	BE1	None	DKF1
40423	CEDAR	None	I/E1	None	BF2	DS3	R2	BE1	C1	None
40432	CEDAR	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	None
40444	CEDAR	None	I/E1	None	BF2	DS3	R2	BE1	C1	None
40445	CEDAR	None	I/E1	None	BF3	DS3	R1	BE1	C1	DKF1
40449	CEDAR	None	I/E1	None	BF2	DS2	R2	BE1	C1	None
13168	CHICKORY	None	I/E1	None	BF2	DS3	R2	BE1	None	None
13204	CHICKORY	None	I/E1	None	BF2	DS3	R1	BE1	C1	DKF1
13450	CHICKORY	None	I/E1	DW2	BF1	DS3	R2	BE1	C1	None
13491	CHICKORY	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	None
13495	CHICKORY	None	I/E1	DW2	BF1	DS4	R2	None	C1	None
13499	CHICKORY	None	I/E1	DW2	BF2	DS2	R2	BE1	C1	DKF1
13502	CHICKORY	None	I/E1	DW2	BF2	DS3	R2	BE1	None	None
13697	CHICKORY	None	I/E1	DW2	BF2	DS3	R2	BE1	None	None
13024	DRY GULCH	None	None	DW1	BF1	DS4	R2	BE1	None	DKF1
13043	DRY GULCH	None	None	None	BF1	DS4	R2	BE1	C1	None
13246	DRY GULCH	None	None	DW1	BF3	DS1	R2	BE1	C1	DKF1
13250	DRY GULCH	None	None	None	BF3	DS1	R2	None	C1	DKF1
13392	DRY GULCH	None	None	DW1	BF2	DS3	R2	BE1	C1	None
13418	DRY GULCH	None	None	DW2	BF3	DS1	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13452	DRY GULCH	None	None	None	BF3	DS3	R2	BE1	None	None
13456	DRY GULCH	None	None	None	BF3	DS2	R2	None	None	DKF1
13484	DRY GULCH	None	None	None	BF3	DS2	R2	BE1	None	None
13708	DRY GULCH	None	None	None	BF3	DS4	R2	BE1	None	None
15935	FARMERS MINE	None	I/E1	None	BF2	DS3	R2	BE1	C1	DKF1
16016	FARMERS MINE	None	I/E1	None	BF1	DS2	R2	BE1	C1	None
16035	FARMERS MINE	None	I/E1	None	BF1	DS4	R2	BE1	C1	DKF1
16039	FARMERS MINE	None	I/E1	None	BF3	DS3	R2	BE1	C1	None
16118	FARMERS MINE	None	I/E1	None	BF2	DS2	R2	BE1	C1	DKF1
16140	FARMERS MINE	None	I/E1	DW2	BF2	DS2	R2	BE1	C1	None
16146	FARMERS MINE	None	I/E1	DW2	BF2	DS2	R2	None	C1	None
16175	FARMERS MINE	None	I/E1	DW1	BF3	DS1	R1	BE1	C1	None
16217	FARMERS MINE	None	I/E1	DW1	BF3	DS2	R2	BE1	None	None
16308	FARMERS MINE	None	I/E1	DW1	BF2	DS3	R2	BE1	C1	None
16340	FARMERS MINE	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
16446	FARMERS MINE	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	DKF1
16511	FARMERS MINE	None	I/E1	None	BF2	DS3	R2	BE1	C1	DKF1
16547	FARMERS MINE	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
16588	FARMERS MINE	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
16641	FARMERS MINE	None	I/E1	None	BF3	DS1	R2	None	C1	None
16764	FARMERS MINE	None	I/E1	DW1	BF3	DS1	R2	None	None	None
16872	FARMERS MINE	None	I/E1	DW1	BF2	DS2	R2	BE1	C1	None
17312	FARMERS MINE	None	I/E1	DW2	BF1	DS4	R2	BE1	None	DKF1
17348	FARMERS MINE	None	I/E1	None	BF1	DS4	R2	None	C1	DKF1
17367	FARMERS MINE	None	I/E1	DW2	BF3	DS2	R2	None	C1	None

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
17440	FARMERS MINE	None	I/E1	None	BF3	DS2	R2	None	C1	DKF1
17462	FARMERS MINE	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	DKF1
17466	FARMERS MINE	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	None
17469	FARMERS MINE	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	None
15631	FIRE MOUNTAIN	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
15736	FIRE MOUNTAIN	None	I/E1	None	BF1	DS3	R2	None	C1	None
15743	FIRE MOUNTAIN	None	I/E1	None	BF3	DS3	R2	None	C1	None
15831	FIRE MOUNTAIN	None	I/E1	DW1	BF3	DS3	R2	BE1	C1	None
15875	FIRE MOUNTAIN	None	I/E1	None	BF3	DS3	R2	None	C1	None
16063	FIRE MOUNTAIN	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	DKF1
16151	FIRE MOUNTAIN	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	DKF1
16185	FIRE MOUNTAIN	None	I/E1	DW2	BF3	DS1	R2	BE1	None	None
42223	FOOTHILLS	None	None	None	BF2	DS3	R2	BE1	C1	DKF1
42224	FOOTHILLS	None	None	DW1	BF1	DS4	R2	BE1	C1	None
42244	FOOTHILLS	None	I/E1	None	BF3	DS2	R2	BE1	None	None
42248	FOOTHILLS	None	None	None	BF3	DS2	R2	BE1	C1	DKF1
42252	FOOTHILLS	None	None	DW1	BF3	DS1	R2	BE1	C1	None
16271	GARVIN MESA	None	None	DW2	BF1	DS3	R2	BE1	None	None
16521	GARVIN MESA	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	DKF1
16869	GARVIN MESA	None	I/E1	None	BF2	DS4	R2	None	C1	DKF1
16870	GARVIN MESA	None	I/E1	DW1	BF3	DS3	R2	BE1	None	DKF1
17079	GARVIN MESA	None	I/E1	None	BF2	DS4	R2	None	C1	DKF1
17441	GARVIN MESA	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
1	GRAND	None	I/E1	None	BF1	DS4	R2	BE1	None	None
13615	GUNNISON MOUNTAIN	None	I/E1	None	BF1	DS2	R2	BE1	None	None

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13647	GUNNISON MOUNTAIN	None	I/E1	None	BF1	DS2	R2	BE1	None	None
13650	GUNNISON MOUNTAIN	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	None
13658	GUNNISON MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
13659	GUNNISON MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
42800	HIDDEN MESA	None	I/E1	DW1	BF3	DS2	R2	None	None	None
42802	HIDDEN MESA	None	I/E1	None	BF3	DS2	R2	None	None	None
42812	HIDDEN MESA	None	I/E1	None	BF3	DS2	R2	None	C1	None
42840	HIDDEN MESA	None	I/E1	DW2	BF3	DS1	R2	None	C1	None
42852	HIDDEN MESA	None	I/E1	DW2	BF3	DS2	R2	None	C1	DKF1
42811	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42814	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42815	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42818	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42822	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42826	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42832	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42838	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42854	HIDDEN VALLEY	None	I/E1	None	BF1	DS3	R2	BE1	None	None
42874	HIDDEN VALLEY	None	I/E1	None	BF3	DS2	R2	BE1	None	None
42876	HIDDEN VALLEY	None	I/E1	DW1	BF3	DS1	R2	None	C1	None
42877	HIDDEN VALLEY	None	I/E1	None	BF3	DS1	R2	BE1	C1	None
42878	HIDDEN VALLEY	None	I/E1	None	BF3	DS1	R2	None	None	None
42880	HIDDEN VALLEY	None	I/E1	DW1	BF3	DS2	R2	None	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
42882	HIDDEN VALLEY	None	I/E1	DW1	BF3	DS2	R2	BE1	None	DKF1
24	HIGHWAY 133	None	I/E1	DW2	BF1	DS2	R2	BE1	C1	None
36059	HIGHWAY 133	None	None	DW1	BF1	DS3	R2	BE1	C1	DKF1
36103	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	DKF1
36118	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	DKF1
36121	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	DKF1
36641	HIGHWAY 133	None	None	DW2	BF3	DS1	R2	BE1	C1	None
37121	HIGHWAY 133	None	None	None	BF2	DS3	R2	None	C1	DKF1
37148	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	None
37169	HIGHWAY 133	None	None	None	BF2	DS3	R2	BE1	C1	None
37274	HIGHWAY 133	None	None	None	BF1	DS4	R2	None	None	None
37280	HIGHWAY 133	None	None	None	BF1	DS3	R2	BE1	C1	DKF1
37437	HIGHWAY 133	A2	None	DW1	BF2	DS2	R2	BE1	C1	DKF1
37601	HIGHWAY 133	None	None	DW2	BF2	DS1	R2	None	C1	None
38083	HIGHWAY 133	None	None	DW1	BF3	DS2	R2	BE1	C1	DKF1
38089	HIGHWAY 133	None	None	None	BF1	DS4	R2	None	None	None
38213	HIGHWAY 133	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
38361	HIGHWAY 133	None	None	DW1	BF1	DS4	R2	BE1	None	None
38362	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	None	None
38420	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	None
38495	HIGHWAY 133	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	DKF1
38721	HIGHWAY 133	None	None	DW2	BF3	DS1	R2	BE1	C1	DKF1
38810	HIGHWAY 133	None	None	None	BF1	DS4	R2	None	C1	None
38822	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	None	None
38981	HIGHWAY 133	None	None	None	BF2	DS3	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
40729	HIGHWAY 133	None	None	None	BF1	DS3	R2	None	None	None
40733	HIGHWAY 133	None	None	None	BF1	DS3	R2	BE1	None	None
40823	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	C1	DKF1
40877	HIGHWAY 133	None	None	None	BF2	DS2	R2	BE1	C1	DKF1
41025	HIGHWAY 133	None	None	None	BF1	DS4	R2	BE1	None	DKF1
41077	HIGHWAY 133	None	None	DW2	BF1	DS4	R2	BE1	C1	DKF1
41161	HIGHWAY 133	None	None	DW1	BF2	DS4	R2	BE1	None	None
41231	HIGHWAY 133	None	None	DW2	BF3	DS2	R2	BE1	C1	DKF1
41263	HIGHWAY 133	None	None	None	BF3	DS4	R2	BE1	C1	DKF1
41339	HIGHWAY 133	None	None	DW2	BF1	DS4	R2	BE1	C1	DKF1
	HIGHWAY 133	None	None	DW2	BF1	DS3	R2	BE1	C1	DKF1
14042	HILLCREST	None	None	None	BF1	DS4	R2	BE1	None	DKF1
14045	HILLCREST	None	None	DW1	BF2	DS3	R2	BE1	C1	DKF1
14050	HILLCREST	None	None	None	BF1	DS4	R2	BE1	None	DKF1
14056	HILLCREST	None	None	None	BF3	DS3	R2	BE1	C1	DKF1
14057	HILLCREST	None	None	None	BF3	DS3	R2	BE1	None	DKF1
36705	HOFFMAN	None	I/E1	DW1	BF3	DS3	R2	BE1	C1	DKF1
36742	HOFFMAN	None	I/E1	DW1	BF3	DS1	R2	None	C1	DKF1
36753	HOFFMAN	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
36756	HOFFMAN	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
12353	HOLYBEE	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	DKF1
12357	HOLYBEE	None	I/E1	DW1	BF2	DS3	R2	BE1	None	DKF1
12367	HOLYBEE	None	I/E1	DW2	BF2	DS3	R2	BE1	C1	DKF1
12369	HOLYBEE	None	I/E1	DW1	BF2	DS3	R2	BE1	None	DKF1
13608	JUMBO MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	None	None

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13611	JUMBO MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	None
13625	JUMBO MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	None
13628	JUMBO MOUNTAIN	None	I/E1	None	BF2	DS3	R2	BE1	C1	DKF1
13629	JUMBO MOUNTAIN	None	I/E1	None	BF2	DS2	R2	BE1	C1	DKF1
40772	LAMBORN MESA	None	I/E1	DW1	BF2	DS4	R2	BE1	None	None
40916	LAMBORN MESA	None	I/E1	DW1	BF3	DS2	R1	BE1	C1	DKF1
41000	LAMBORN MESA	None	I/E1	DW1	BF3	DS3	R2	BE1	C1	None
41012	LAMBORN MESA	None	I/E1	None	BF3	DS1	R2	BE1	C1	DKF1
41020	LAMBORN MESA	None	I/E1	None	BF3	DS4	R2	BE1	None	None
41050	LAMBORN MESA	None	None	None	BF1	DS4	R2	BE1	C1	None
41098	LAMBORN MESA	None	I/E1	None	BF1	DS1	R2	BE1	C1	None
42621	LAMBORN MESA	None	None	DW2	BF3	DS3	R2	BE1	C1	None
42627	LAMBORN MESA	None	None	DW2	BF3	DS1	R2	BE1	C1	DKF1
13610	LAMBORN MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	None	None
13636	LAMBORN MOUNTAIN	None	I/E1	DW1	BF2	DS3	R2	BE1	None	None
13643	LAMBORN MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	None	None
13646	LAMBORN MOUNTAIN	None	I/E1	None	BF3	DS3	R2	BE1	None	None
13647	LAMBORN MOUNTAIN	None	I/E1	None	BF3	DS1	R2	BE1	C1	DKF1
13648	LAMBORN MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
13613	LANDSEND MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13622	LANDSEND MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	None	None
13628	LANDSEND MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	None	DKF1
13629	LANDSEND MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	None	DKF1
36021	M35	None	I/E1	None	BF2	DS3	R2	None	C1	DKF1
36022	M35	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
36241	M35	None	I/E1	DW2	BF2	DS3	R2	BE1	C1	None
36259	M35	None	I/E1	None	BF2	DS4	R2	BE1	None	DKF1
36275	M35	None	I/E1	None	BF1	DS4	R2	BE1	None	None
36474	M50	None	I/E1	None	BF1	DS4	R2	BE1	None	None
36493	M50	None	I/E1	None	BF1	DS4	R2	None	None	None
36532	M50	None	I/E1	None	BF1	DS4	R2	BE1	None	None
36639	M50	None	I/E1	None	BF1	DS4	R2	None	None	None
40575	O	None	None	None	BF1	DS3	R2	BE1	C1	DKF1
40589	O	None	None	DW2	BF3	DS3	R2	BE1	C1	None
40843	O	None	None	None	BF2	DS3	R2	BE1	C1	DKF1
40847	O	None	None	None	BF2	DS3	R2	BE1	C1	DKF1
40881	O	None	None	DW1	BF2	DS3	R2	BE1	C1	DKF1
40887	O	None	None	None	BF2	DS3	R2	BE1	C1	DKF1
40908	O	None	None	None	BF1	DS4	R2	BE1	None	None
40909	O	None	None	DW1	BF1	DS4	R1	BE1	C1	None
41668	O	None	None	DW1	BF3	DS3	R2	None	None	DKF1
41692	O	None	None	None	BF3	DS3	R2	BE1	C1	None
41817	O	None	None	DW1	BF2	DS4	R2	BE1	None	DKF1
41845	O	None	None	None	BF3	DS3	R1	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
39091	PANORAMA	None	None	None	BF1	DS3	R2	BE1	C1	DKF1
39577	PANORAMA	None	None	None	BF2	DS3	R2	BE1	C1	DKF1
39645	PANORAMA	None	None	None	BF2	DS2	R2	BE1	C1	None
39649	PANORAMA	None	None	None	BF2	DS2	R2	BE1	C1	None
39653	PANORAMA	None	None	DW2	BF2	DS1	R2	BE1	C1	DKF1
39671	PANORAMA	None	None	DW2	BF3	DS3	R2	BE1	C1	DKF1
39675	PANORAMA	None	None	DW2	BF2	DS3	R2	BE1	None	None
39713	PANORAMA	None	I/E1	DW2	BF2	DS2	R2	BE1	C1	DKF1
38500	PITKIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
38501	PITKIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
38620	PITKIN	None	I/E1	DW2	BF3	DS1	R2	None	C1	DKF1
39007	PITKIN	None	I/E1	DW2	BF3	DS2	R2	None	C1	None
39083	PITKIN	None	I/E1	DW2	BF3	DS1	R2	None	C1	None
39102	PITKIN	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
39266	PITKIN	None	I/E1	None	BF1	DS4	R2	BE1	C1	DKF1
39293	PITKIN	None	I/E1	None	BF3	DS2	R2	None	C1	None
39335	PITKIN	None	I/E1	None	BF3	DS3	R2	None	C1	None
13571	RAGGED MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	None	None
13620	RAGGED MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	None
13621	RAGGED MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	None
13640	RAGGED MOUNTAIN	None	I/E1	None	BF1	DS3	R2	BE1	C1	None
13645	RAGGED MOUNTAIN	None	I/E1	None	BF2	DS3	R2	BE1	None	None
13656	RAGGED MOUNTAIN	None	I/E1	None	BF2	DS3	R2	BE1	C1	None

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
13669	RAGGED MOUNTAIN	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
13675	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS2	R2	None	C1	DKF1
13683	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS2	R2	None	C1	None
13687	RAGGED MOUNTAIN	A2		None	BF3	DS1	R2	None	C1	None
13688	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS3	R2	BE1	None	None
13693	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS2	R2	None	C1	None
13694	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
13697	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
13706	RAGGED MOUNTAIN	None	I/E1	None	BF3	DS3	R2	BE1	C1	None
41299	REDS	None	None	DW2	BF1	DS4	R2	BE1	C1	DKF1
41371	REDS	None	None	DW2	BF1	DS4	R2	None	C1	DKF1
41474	REDS	None	None	DW2	BF3	DS3	R2	BE1	C1	DKF1
41487	REDS	None	None	None	BF2	DS4	R2	BE1	C1	DKF1
41550	REDS	None	None	DW2	BF2	DS4	R2	BE1	None	DKF1
41582	REDS	None	None	DW2	BF1	DS2	R2	BE1	C1	None
41621	REDS	None	None	DW2	BF1	DS4	R2	None	C1	None
41659	REDS	None	None	DW2	BF3	DS1	R2	BE1	C1	DKF1
41660	REDS	None	I/E1	DW2	BF3	DS1	R2	BE1	C1	DKF1
41664	REDS	None	None	DW2	BF2	DS3	R2	BE1	C1	None
41668	REDS	None	None	None	BF2	DS4	R2	BE1	C1	None
41715	REDS	None	None	None	BF2	DS4	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
41720	REDS	None	None	None	BF2	DS4	R2	None	C1	DKF1
13868	RUNZEL GULCH	None	I/E1	DW2	BF2	DS3	R2	None	C1	DKF1
14077	RUNZEL GULCH	None	I/E1	DW2	BF3	DS1	R2	None	C1	DKF1
14139	RUNZEL GULCH	None	I/E1	DW2	BF2	DS3	R2	BE1	C1	None
14295	RUNZEL GULCH	None	I/E1	DW2	BF3	DS2	R2	None	C1	None
40151	SAGE	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	None
40200	SAGE	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	DKF1
40239	SAGE	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
40398	SAGE	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
40399	SAGE	None	I/E1	None	BF3	DS2	R1	BE1	C1	DKF1
15861	STEVENS GULCH	None	None	None	BF3	DS2	R2	BE1	C1	None
15873	STEVENS GULCH	None	None	None	BF3	DS3	R2	None	None	DKF1
16041	STEVENS GULCH	None	None	DW1	BF3	DS1	R2	BE1	C1	DKF1
16124	STEVENS GULCH	None	I/E1	None	BF3	DS3	R2	None	None	DKF1
16279	STEVENS GULCH	None	None	None	BF3	DS1	R2	BE1	None	DKF1
16283	STEVENS GULCH	None	None	None	BF3	DS3	R2	None	C1	DKF1
16311	STEVENS GULCH	None	I/E1	None	BF3	DS2	R2	BE1	C1	None
16338	STEVENS GULCH	None	None	None	BF3	DS1	R2	BE1	C1	DKF1
17430	STEVENS GULCH	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
37200	STUCKER MESA	None	I/E1	None	BF2	DS3	R2	BE1	C1	None
37248	STUCKER MESA	None	I/E1	DW1	BF2	DS2	R2	None	None	None
37664	STUCKER MESA	None	I/E1	None	BF1	DS3	R2	None	None	None
38270	STUCKER MESA	None	I/E1	None	BF1	DS4	R2	BE1	C1	DKF1
38297	STUCKER MESA	None	I/E1	None	BF3	DS2	R1	BE1	C1	None
38339	STUCKER MESA	None	I/E1	None	BF3	DS1	R2	BE1	C1	None

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
38367	STUCKER MESA	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
38382	STUCKER MESA	None	I/E1	DW2	BF3	DS3	R2	BE1	C1	None
38416	STUCKER MESA	None	I/E1	None	BF2	DS4	R2	None	None	DKF1
38464	STUCKER MESA	None	I/E1	DW1	BF3	DS2	R2	BE1	C1	DKF1
38594	STUCKER MESA	None	I/E1	None	BF1	DS3	R2	None	C1	None
38634	STUCKER MESA	None	I/E1	None	BF3	DS2	R2	BE1	C1	DKF1
38638	STUCKER MESA	None	I/E1	None	BF3	DS3	R2	None	C1	None
38681	STUCKER MESA	None	I/E1	DW2	BF3	DS3	R2	BE1	None	None
38697	STUCKER MESA	None	I/E1	DW2	BF3	DS2	R2	BE1	None	None
38700	STUCKER MESA	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
38766	STUCKER MESA	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	None
38770	STUCKER MESA	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	DKF1
38804	STUCKER MESA	None	I/E1	None	BF3	DS2	R1	None	C1	DKF1
38862	STUCKER MESA	None	I/E1	DW1	BF3	DS1	R2	BE1	C1	DKF1
38887	STUCKER MESA	None	I/E1	None	BF3	DS3	R2	BE1	C1	DKF1
39037	STUCKER MESA	None	I/E1	None	BF1	DS4	R2	None	C1	DKF1
39079	STUCKER MESA	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
	STUCKER MESA	None	I/E1	None	BF1	DS4	R2	BE1	C1	None
36172	SUNSHINE MESA	None	I/E1	DW2	BF3	DS1	R2	None	C1	DKF1
36176	SUNSHINE MESA	None	I/E1	DW2	BF1	DS3	R1	BE1	None	None
36180	SUNSHINE MESA	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	DKF1
36246	SUNSHINE MESA	None	I/E1	DW2	BF3	DS3	R2	None	None	None
36291	SUNSHINE MESA	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	None
36295	SUNSHINE MESA	None	I/E1	DW2	BF3	DS2	R2	None	C1	None
36432	SUNSHINE MESA	None	I/E1	None	BF3	DS1	R2	BE1	C1	DKF1

House Number	Street Name	Address Visible	Ingress/Egress	Driveway Width	Background Fuel Type	Defensible Space	Roof	Building Exterior	Other Combustibles	Decks & Fencing
36435	SUNSHINE MESA	None	I/E1	DW1	BF2	DS4	R2	BE1	None	None
36743	SUNSHINE MESA	None	I/E1	None	BF2	DS3	R2	BE1	None	None
36755	SUNSHINE MESA	None	I/E1	None	BF2	DS1	R2	BE1	None	None
36600	WALKER SPRING	None	I/E1	DW2	BF3	DS2	R2	BE1	C1	None

Appendix E: 2015 Paonia FPD CWPP Recommendations:

As part of the stakeholder meeting held during the planning process, fuels reduction projects and other recommendations were identified. The Paonia Planning Stakeholders discussed several additional recommendations (other than those identified in the Delta County CWPP) for the Fire Mountain, Stucker Mesa, Hidden Valley and Cedar Hill communities. These recommendations include:

Fire Mountain:

1. The road leading up to the Fire Mountain Community is a one way in, one way out access point for residents. The stakeholder group recommended implementing a roadside thinning project along the length of the road where feasible. The treatment should extend at least 100 feet on either side of the road from centerline due to fuels and topography.

Stucker Mesa:

1. The group validated the Stuck Mesa Fuelbreak that was recommended in the CWPP and identified that there was a BLM project with approved funding directly adjacent to the community.
2. Cheat Grass treatment in old burn area.

Hidden Valley:

1. This community has BLM land directly to the east. The stakeholder group discussed a recommended cross-boundary fuels reduction project that incorporated a treatment on the BLM side along with defensible space and roadside thinning in this community.
2. A fuelbreak/roadside thinning was recommended along Dry Gulch and Hidden Mesa Lane in this community to aid with evacuation as well as modify fire behavior in the area.
3. Hidden Valley pond provides a water access point for this community. The Paonia FPD indicated interest in pursuing a water usage agreement with the owner.

Cedar Hill:

1. A cell and radio tower are present in this community. The group felt that the towers had adequate defensible space, but recognized the need to maintain the fuels around the tower. A recommendation for a roadside thinning along Cedar Hill Road was made.

Other Recommendations:

1. Visit <http://www.deltacounty.com/11/Emergency-Management> and register your phone to receive emergency notification alerts.
2. Obtain FireWise Communities/USA recognition and hold an annual FireWise event within each of the CWPP communities (community clean-up/chipping day, discuss wildfire risk at annual HOA meeting, etc.).
3. Incorporate evacuation planning discussions into annual HOA meetings.

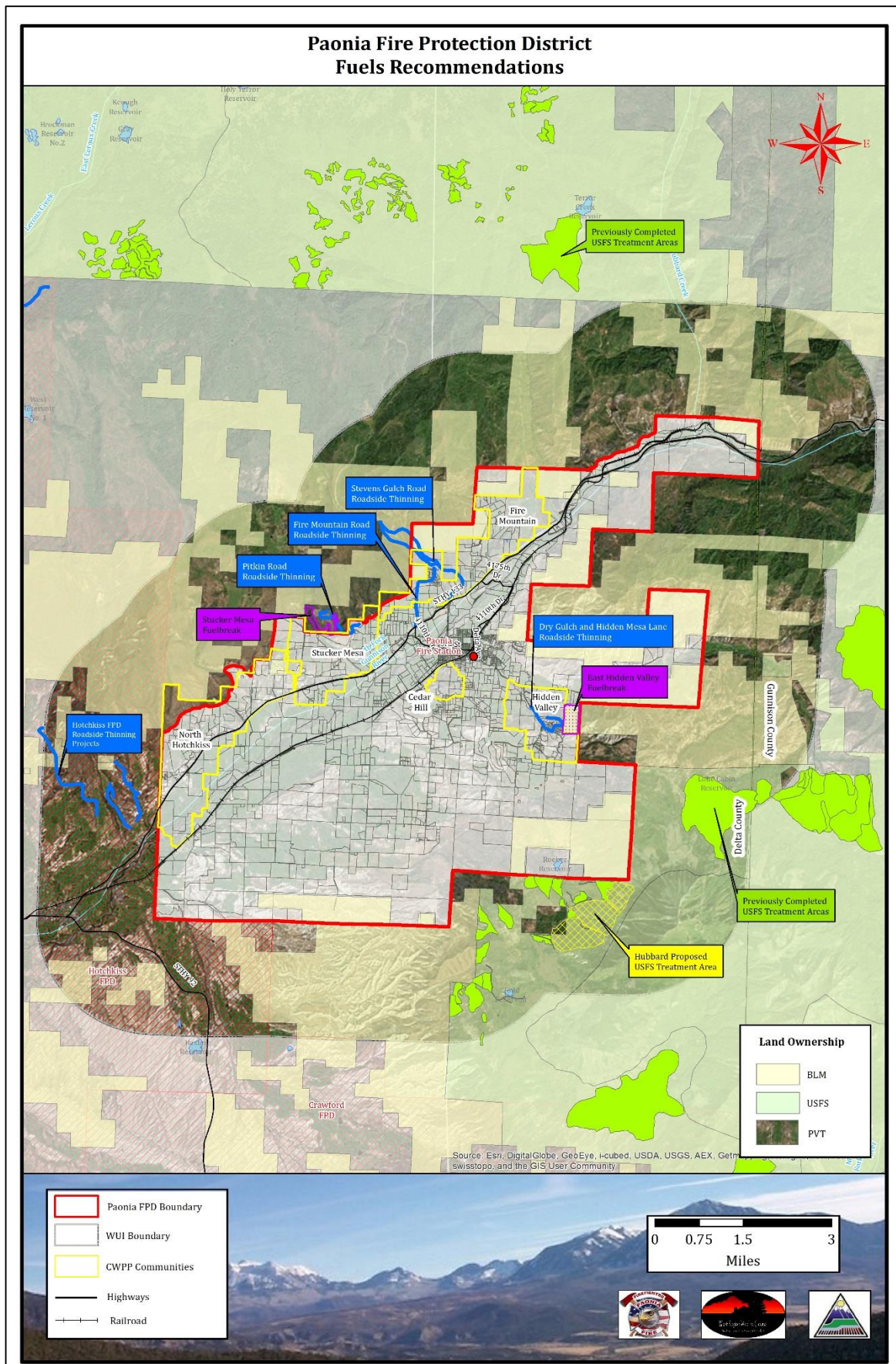
Delta County CWPP Risk Reduction Recommendations

The Delta County Community Wildfire Protection Plan outlined landscape scale risk reduction recommendations for some of the four County CWPP Communities that exist within the Paonia Fire Protection District. Please refer to the table below and the map on the following pages. *For more specific information about the projects including suggested methodology for completing the projects, please refer to the Delta County CWPP in the respective community sections of the plans.*

Delta County CWPP: Landscape Scale Fuels Treatments

COMMUNITY	PROJECT NAME	DESCRIPTION
Fire Mountain	4010 Drive Evacuation Route	4010 Drive is a main access point in the community. Because of its mid-slope topographic position and high density of pinyon-juniper, thinning is recommended to provide safe access and egress.
Fire Mountain	Fire Mountain Secondary Evacuation Route	A second road forks from 4010 Drive within the community, and then meets back up with it outside of the community boundary to the north. Improving this road and reducing the fuels on either side will create a secondary egress and access point if 4010 Drive is compromised.
Stucker Mesa	Pitkin Road Evacuation Route	The mid-slope position of Pitkin Road, combined with the number of structures accessed from it, create the necessity for mitigation work. Particular attention should be paid to the uphill side of the road but downhill should also be treated. Safer access, egress, and less extreme fire behavior are all desired outcomes.
Stucker Mesa	Stucker Mesa Fuelbreak	Steep slopes and high density pinyon-juniper around the north part of Stucker Mesa present a concern for life safety and values-at-risk. Mitigation on the slopes will reduce the chance for extreme fire behavior, including active crowning and fast rates of spread.

Paonia FPD CWPP Recommendations Map



General Risk Reduction Recommendations

These general recommendations are taken from the Delta County CWPP in the Fire Mountain, Stucker Mesa, Hidden Valley and Cedar Hill communities.

Home Construction	<ul style="list-style-type: none">➤ Discourage the use of combustible materials for decks, siding and roofs, especially where homes are upslope from heavy vegetation.➤ Open areas below decks and projections should be enclosed or screened to prevent the ingress of embers and kept clean of flammable materials, especially where such openings are located on slopes above heavy fuels.
Landscaping/ Fuels	<ul style="list-style-type: none">➤ Clean leaf and needle litter from roofs and gutters and away from foundations.➤ Thin vegetation alongside roads and driveways. This is especially important for narrow driveways and road segments, and for any areas where ravines with heavy fuels are below the access. Focus on removing vegetation in drainages that cross roads.➤ Remove wood piles and propane tanks to at least 30 feet from structures. Wood piles should be located uphill from the home.➤ Encourage individual landowners to mow fuels near homes and along roadways and fence lines during times of high fire danger.
Preparedness Planning/ Evacuation	<ul style="list-style-type: none">➤ Add reflective addressing to all driveways or homes. A good guideline is to use all metal white markers that are 4 inches in height on a green background. These should be placed three to five feet above ground level.➤ Ensure that all road signs and attachments are made of reflective, noncombustible materials, and that they are easily understood.➤ A large-animal evacuation plan should be developed where applicable. Where available, large safety zones should be maintained and identified in all evacuation planning. These safety zones will need to be of adequate size and quality in order to be effective.
Infrastructure	<ul style="list-style-type: none">➤ Provide adequate turnarounds for fire apparatus throughout the community.➤ Identify all water sources within the community, including hydrants, cisterns and ponds, and make sure that they are visible, maintained and operable.

While the landscape scale fuel reduction treatments are essential for wildfire risk reduction, This plan intends to supply its residents with a more specific list of risk reduction elements. The intention is to give each homeowner in the community a list of specific actions that they can complete in order to reduce their risk to wildfire.

To see your specific list of risk reduction recommendations, please reference the [appendix](#) of this document. Parcel specific risk reduction recommendations are listed in alphabetical order by street name.

Appendix F: Paonia Public Involvement Sign-in Sheets

Delta Fire Protection District CWPPs Stakeholder Meeting 1/14/13			
Agency	Phone	Email	Round Trip Miles to Meeting
CSFS-Montrose	970-417-6408	jodi.rist@colostate.edu	72
CSFS - GS	970-248-7325	kelly.rogers@colostate.edu	62
Colo DEM	970-248-7308	stuart.denneg@state.co.us	65
DELTA S.O. / DEM	874-2004	friedere.deltacounty.com	34
County Fire	334-2867	firewalker27@tds.net	0
Delta County Sheriff	874-8000	fmckee@deltacounty.com	0
USFS - WEST ZONE AREA	240-5386	thad.havaz@fs.fed.us	72
BLM	240-5317	cbarr@blm.gov	72
C.V. FD	234-9725	bootlip_2006@yahoo.com	50
CEDAREDGE	970-250-6692	T601@adl.com	16
Delta Fire	970-874-9655	deHa fire dept @nsa.com	40
Paonia Fire	970-208-7995	mbyers@tds.net	40
PAONIA FIRE	970-314-6065	rsimoneo@hotmail.com	40
			72

Paonia Fire Protection District CWPP Wildfire Risk Analysis (Community Meeting 6/17/13)				
SIGN UP SHEET				
Name	Physical Address	Phone	Email	Survey?
John Probert	14048 N. 1st St.	970-527-4157	john.probert@tds.net	yes
Jim Dunbar	38552 Pitkin Rd.	970-527-5270	colinphenomenal@uphio.com	YES
Conni Johnson	40709 Hwy 133	250-2295	conni9@gmail.com (APPT PLEASE)	YES
Jim Kyn	13697 Bagge Mtn Dr	527-3120	bdjak@tds.net	YES
DON WRIGHT	13456 DRY GULCH RD	527-4484	dornwright@tds.net	YES
Randy Campbell	17440 Farmers Mine Rd (PO)	527-3633	randy@paonia.com	yes
Blake Kinser	12 Alder Dr.	201-1815	blake.cmt37@yahoo.com	
Mike Byers	41178 Stewart Mtn Rd.	208-7995	mbyers@tds.net	
Matt Van Vleet	215 Colorado Ave	234-0642	thuvleet@tds.net	
TOM RICKETTS	40033 CEDAR DRIVE	527-6367	TRICKETTS@TDS.NET	YES
SHARON BEARD	40032 CEDAR DR	527-4433	OURHETA@TDS.NET	YES
Van Tuin	40040 Cedar Dr	527-399-7238	Tuingsla@skybeam.com	yes
Kirby Clock	14432 Cresthaven Rd	527-4600	kclock@deadens.com	
Kelly Rogers	CSFS GS			
Jamie Gomez	WRWC			
Lilia Falk	WRWC			
Chambers	14050 Hillcrest Dr.	527-4006	juliedc@tds.net	

Delta FPDs CWPP Fuels Meeting 1/9/14				
Name	Agency	Phone	Email	Round Trip Miles to Meeting
Chris Barth	BLM	240-5317	cbarth@blm.gov	0
Blake Kinsler	Proria Fire	970-201-1815	blakeem757@yahoo.com	
THAD CHAVEZ	GRAND WESTERN AFMO	970-240-5386	thadchavez@fs.fed.us	0
Matt VanNest	Proria Fire	(970) 234-0642	mvanNest@archcoal.com	
Kelly Rogers	CSFS	970-248-7325	Kelly.Rogers@colostate.edu	140
Kelly Homstad	BLM	970-240-5393	khomstad@blm.gov	0
Doug Fritz	HFD	970-261-5674	hcd1@tds.net	90
Rob FIEDLER	DCEM	874-2004	fiedler@deltacounty.com	42
Roberts Simioneo	PRORIA FIRE	319-6065	robertsimioneo@gmail.com	
Mike Byers	PRORIA FIRE	208-7995	mbyers@tds.net	120
Lilia Falk	WRWC	739-1418	wrwc.lilia@gmail.com	

Maps 11x17
(Printed separately)