

Row River Fire Response Boundary

SATELLITE STATIONS

Simple pole barn style meets ISO requirements.
 Places response apparatus near volunteer firefighters often at their homes
 Free lease keeps costs low
 Timeline construction completed and in operation by 12-2024
 Earliest opportunity to apply for ISO ratings: 1-1-25

RAT CREEK STATION

SHOREVIEW STATION

MAIN STATION

Centrally located for up and down valley response
 Near largest concentration of community
 Highly visible and easily recognizable
 Multidirectional reach for rapid coverage
 Covers tributary roadways (Vaugh Creek, etc)
 High number of volunteer responders in immediate area
 Donated land
 Phased timeline construction projected for years.
 Community design/build workshops
 Ideally suited for emergency and disaster response or shelter

CENTRALLY LOCATED

- Schools
- Churches
- Shoreview Road
- Sharps Creek
- Lower Brice Creek
- Wicks and Booth Kelly Rd

DORENA MAIN STATION

DISSTON STATION

MAIN GOALS

- Maximize Response Efficiency
- Prioritizing Safety of Life
- Property Protection

ISO BENEFITS

- Maximize and equalizes favorable ISO ratings for Insurance
- Reach and distance required by ISO to allow access to favorable ratings (5+5 mile).
- Meets ISO requirements of 6 through 8 ratings
- Lower ISO ratings equate with better response capacities
- Enables available and lower insurance rates

AGILITY & SPEED OF RESPONSE

- Improved Response Capacity
- Stations near active volunteer firefighters
- Disperses equipment helps prevent significant loss of response capability in case of a fire.

Row River Fire Response
 South Lane Fire & Rescue

0 0.5 1 2 3 Miles

