

Mosquito Fire Protection District and Pioneer Fire Protection District did not amend their ordinances to include the Chapter 80, NFPA 13-D Section 4.7 passive purge section for residential sprinklers or the Section 509.3 Control Room requirements for fire control rooms in a commercial building.

- 8. Mosquito
- 9. Pioneer

Meeks Bay Fire Protection District and Lake Valley Fire Protection Districts are located above 5000 feet in elevation. Both Districts have specific infrastructure concerns that prompted them not to modify Appendix B Table B.105 regarding fire flow requirements, and they created other definitions to assist in the clarification of fire alarms and open burning. Additionally, more restrictive safety-based requirements were added to their propane sections. Other than these changes Lake Valley and Meeks Bay are identical except for the definition of a driveway and documentation requirements for a fireworks show. Lake Valley added the definition to include vehicular access that serves no more than three dwelling units on a single parcel and any number of accessory buildings. Meeks Bay left the definition as it stands in Public Resource Code Title 14. Further clarification is available in these district's explanation sheets:

- 10. Meeks Bay
- 11. Lake Valley

The provided matrices help clarify what is needed for Fire and Life Safety in El Dorado County. We are confident that these resources will provide the appropriate information for you to ratify each district ordinance at the Board of Supervisor meeting scheduled for February 25th, 2020.

Thank you for your time,



President - El Dorado County Fire Prevention Officers
Fire Marshal – Diamond Springs-El Dorado Fire Protection District