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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **1** | Happy Camp Complex - Klamath River West**Condition:** The fire has crossed the main stem of Elk Creek (MAP 17) or is likely to be crossed. **Location:** West of the fire’s current perimeterThe Klamath River from Happy Camp west to Dillon Creek Campground.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross MAP 14 – Main Stem of Elk Creek. Titus Ridge (MAP 2) is the main contingency; however, the crossing of Elk Creek would trigger action taken for the Klamath River West MAP. The intent of the Klamath River West MAP would be to provide protection to structures and infrastructure while limiting impacts to natural and cultural resources by utilizing direct, indirect and point protection tactics. Numerous structures exist along the Klamath River Corridor and Curly Jack areas. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Scout and identify best line construction options on identified ridgelines, road system and trail systems. Begin indirect line construction to keep fire within identified MAP. Consult with a READ for line construction options.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect**: Structures and infrastructure mainly along the Klamath River Corridor.Wild and Scenic Klamath River and Scenic Byway Highway 96Domestic Watershed to the greater Happy Camp/Elk Creek areas.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. The Klamath River and Highway 96 serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **2** | **Happy Camp Complex – Titus Ridge****Condition:** The fire has crossed the main stem of Elk Creek (MAP 17) or is likely to be crossed. **Location:** West of the fire’s current perimeterTitus and Kanaka Ridge from the Klamath River south to Johnson Hunting Grounds.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross MAP 14 – Main Stem of Elk Creek. The intent of the Titus Ridge MAP would be to keep the fire from going over the ridge and into additional structures and infrastructure along the Klamath River. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure; particularly along Elk Creek.Scout and identify best line construction options on identified ridgelines, road system and trail systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Elk Creek Road System, Norcross Campground and Sulfer Springs Campground.Domestic Watershed to the greater Happy Camp/Elk Creek areas.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. Titus and Kanaka ridge systems have some dozer line and historical fires that will assist with fire suppression. Cultural concerns may limit additional line construction on the ridge system. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property.Impacts to domestic watershed to Elk Creek and Happy Camp residences. Impacts to natural and cultural resources; including threatened and endangered species and tribal cultural area. Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **3** | **Happy Camp Complex – Happy Camp****Condition:** The fire has already reached this MAP. Therefore, actions underway are described below. **Location:** North of the fire’s current perimeterThe Klamath River from Elk Creek east to China Point**Management Intent:**The intent of this MAP is to continue as a primary line to protect structures along China Grade road and in the town of Happy Camp. In addition, this MAP serves as a barrier for fire spotting and spreading north of the Klamath River which would affect additional structures and infrastructure along with impacts to Highway 96. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor.Wild and Scenic Klamath River and Scenic Byway Highway 96Potential damage to high valued NEPA projects (timber sales and fuels reduction projects – Thom Seider Project).Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. The Klamath River and Highway 96 serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. NEPA projects (Thom Seider Timber and Fuels Reduction Project)Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes particularly related to the Klamath River.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **4** | **Happy Camp Complex – China Grade****Condition:** The fire has already reached this MAP. Therefore, actions underway are described below. **Location:** North and northeast of the fire’s current perimeterChina Grade road system from China Creek to Grider Creek.**Management Intent:**The intent of this MAP is to serve as a primary line to protect structures and infrastructure along the China Grade road system. In addition, this MAP serves as a barrier for fire spotting and spreading to the north of China Grade Road and Klamath River which would affect additional structures and infrastructure along with impacts to Highway 96. | **Suggested Actions:**If fire crosses dozerline/ 46N66 road to Pacific Crest Trailhead in T46N 4W Sec 22; then activate active conversations with Pacific Power to consider shutting down the power line into that area as well assess the threat to Klamath HWY 96 to see if the main power grid (69,000 KW line) would have to be turned off before its get to the highway for operations, The power company needs a minimum of 1 hour to shut both of these lines.Coordinate shutting off power to transmission lines along Northern Grider Creek with Pacific Power to provide for firefighter safety.Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** High Voltage Power line (69,000KW) from Happy Camp to Hamburg. Another voltage line that runs north/south from Siead up road to No Name Creek/PCT TrailheadStructures and infrastructure mainly along China Grade Road.Wild and Scenic Klamath River and Scenic Byway Highway 96Potential damage to high valued NEPA projects (timber sales and fuels reduction projects – Thom Seider Project).Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. The China Grade Road system has good access for firefighting resources. Spotting or slop overs may occur; however, the road system provides good access for suppression efforts. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. NEPA projects (Thom Seider Timber and Fuels Reduction Project)Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes particularly related to the Klamath River and residences along China Grade Road.**Notifications:**Agency AdministratorForest fire duty officerPacific Power CompanyResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |
| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **5** | **Happy Camp Complex – Grider Ridge****Condition:** The fire has already reached this MAP. Therefore, actions underway are described below. **Location:** East of the fire’s current perimeterGrider Ridge system from the Klamath River south to Big Ridge**Management Intent:**The intent of this MAP is to continue to serve as a primary line to keep the Frying Pan Fire west of the ridge; potentially providing more fire suppression options for the Faulkstein Fire. The MAP also serves as a trigger point to initiate actions in the communities of Seiad, Hamburg and Walker Ridge based on current and expected fire behavior.  | **Suggested Actions:**Scout and identify best line construction options on identified ridgelines, road system and trail systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Conduct strategic burning operations to secure the line and promote low intensity fire **Values to Protect:** If fire crosses dozer line/ 46N66 road to Pacific Crest Trailhead in T46N 4W Sec 22; then activate active conversations with Pacific Power to consider shutting down the power line into that area as well assess the threat to Klamath HWY 96 to see if the main power grid (69,000 KW line) would have to be turned off before its get to the highway for operations, The power company needs a minimum of 1 hour to shut both of these lines.Small parcel of private landPotential damage to high valued NEPA projects Increased impacts to recreational opportunities and closuresSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Low. Current and expected fire behavior dictates that this ridge may be breached within the next few operational periods. The fire has established in the drainage below this ridge. With limited time to implement the entire MAP, probability of success is likely low. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire NEPA projects Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities primarily related to area closures along the Klamath River and Marble Mountain Wilderness.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCommunity and tribal liaisonCommunity of Hamburg and Seiad |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **6** | **Happy Camp Complex – Walker Ridge****Condition:** The fire has already reached this MAP. Therefore, actions underway are described below. **Location:** East of the fire’s current perimeterWalker Ridge system from the Klamath River south to Lake Mountain and then southwest to headwaters of Middle Creek. **Management Intent:**The intent of this MAP is to continue to serve as a primary line for the Faulkstein Fire and contingency line for the Frying Pan Fire; preventing spread to the east into additional communities such as Scott Bar. The MAP also serves as a trigger point to initiate actions in the communities of Hamburg and Scott Bar based on expected fire spread and behavior. | **Suggested Actions:**Scout and identify best line construction options on identified ridgelines, road system and trail systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Coordinate with Lake Mountain Lookout for possible trigger point for evacuation.Conduct strategic burning operations to secure the line and promote low intensity fire **Values to Protect:** Structures and infrastructure mainly along the Klamath and Scott River Corridor’s.Wild and Scenic Klamath River, Scott River, Highway 96, and Scott River RoadIncreased impacts to recreational opportunities and closuresSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors..**Probability of Success:** Low. The ridge has continuous fuels and heavy timber. Implementation of indirect line will take significant amount of time to complete. If fire behavior and spread allows adequate time to construct line, there are moderate chance suppression resources will be able to hold the line. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive firePotential for structure and private property damage. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities primarily related to area closures along the Klamath River and Marble Mountain Wilderness.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Hamburg and Scott BarLake Mountain Lookout |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **7** | **Happy Camp Complex – Klamath River East****Condition:** Implement portions of Klamath River East MAP impacted if fire crosses or is likely to cross Grider Ridge (MAP 5), Walker Ridge (MAP 6) or Kelsey-Martin (MAP 9). **Location:** East of the fire’s current perimeterThe Klamath River from China Creek to the mouth of the Scott River.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross Grider Ridge (MAP 5), Walker Ridge (MAP 6) or Kelsey-Martin (MAP 9). The intent of the Klamath River East MAP would be to provide protection to structures and infrastructure while limiting impacts to natural and cultural resources by utilizing direct, indirect and point protection tactics. Numerous structures exist along the Klamath River Corridor. The majority of structures within this MAP exist near the communities of Seiad, Thompson Creek, Goff Creek and Hamburg. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor.Wild and Scenic Klamath River and Scenic Byway Highway 96Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatRange AllotmentsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. The Klamath River and Highway 96 serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts to range allotmentsImpacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **8** | **Happy Camp Complex – Lake Mountain****Condition:** The fire crosses or is likely to cross Walker Ridge (MAP 6).**Location:** East of the fire’s current perimeterRidge from Lake Mountain Lookout east to mouth of Scott River.**Management Intent:**The intent of this MAP is to keep fire within sub-drainages to limit the amount of the Scott River communities impacted by fire. | **Suggested Actions:**Scout and identify best line construction options on identified ridgelines and road systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Coordinate with Lake Mountain Lookout for possible trigger point for evacuation. This MAP is a route/road to the lookout.Conduct strategic burning operations to secure the line and promote low intensity fire **Values to Protect:** Structures and infrastructure mainly along the Scott River Corridor.Lake Mountain LookoutScott River and Scott River RoadMining district on the Scott River.Increased impacts to recreational opportunities and closuresSpotted owl cores and habitatRange allotmentsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors..**Probability of Success:** ModerateThe ridge has areas of continuous fuels. The ridge has some road access. Current and expected fire behavior should allow time to implement this MAP with indirect line. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive firePotential for structure and private property damage. Impacts to natural and cultural resources; including threatened and endangered species.Impacts to range allotmentImpacts on recreational opportunities primarily related to area closures along the Klamath River and Marble Mountain Wilderness.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Scott BarLake Mountain Lookout |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **9** | **Happy Camp Complex – Kelsey-Martin****Condition:** The fire crosses Walker Ridge (MAP 6).**Location:** East of the fire’s current perimeterKelsey Creek Trail from Paradise Lake east to road system and Middle Creek Meadows; then east to ridge to Tom Martin Peak and continuing to the Klamath River. **Management Intent:**The intent of this MAP is to serve as a contingency line if Walker Ridge (MAP 6) is breached. The Kelsey-Martin trail, road and ridge system serves as the next logical area past Walker Ridge preventing fire spread further east and impacting structures along the Scott River Corridor.  | **Suggested Actions:**If fire crosses the Kelsey-Martin MAP and current/expected fire behavior shows and impact to the Scott River Road then activate active conversations with Pacific Power to consider shutting down the power line into that area as well assess the threat to Klamath HWY 96 to see if the main power grid (12,000 KW line) would have to be turned off manually before its get to the highway for operations, This power line requires manual shutoff so early notification (6 hour lead time) is best for how long it would take to de-activate this line.Scout and identify best line construction options on identified ridgelines and road systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Conduct strategic burning operations to secure the line and promote low intensity fire **Values to Protect:** High Voltage power line (12,000KW) from Hamburg south along Scott River to Kelsey Creek. This power line would have to be shut off manually if fire were to pose a threat to the road corridor. Structures and infrastructure mainly along the Scott River Corridor.Scott River and Scott River RoadMining district on the Scott River.Increased impacts to recreational opportunities and closuresSpotted owl cores and habitatRange allotmentsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors**Probability of Success:** ModerateThe ridge has areas of continuous fuels, primarily in middle to lower elevation ranges. The ridge has some road access. Higher elevations have some natural barriers.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive firePotential for structure and private property damage. Impacts to natural and cultural resources; including threatened and endangered species.Impacts to range allotmentImpacts on recreational opportunities primarily related to area closures along the Klamath River and Marble Mountain Wilderness.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsPacific PowerSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Hamburg and Scott Bar |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **10** | **Happy Camp Complex – Scott River****Condition:** The fire has crossed Walker Ridge (MAP 6) and is likely to Cross Kelsey-Martin (MAP 9) **Location:** East of the fire’s current perimeterThe mouth of the Scott River south and east to Jones Beach area.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire had potential to impact communities and structures along Scott River Road. The intent of the Scott River MAP would be to provide protection to structures and infrastructure while limiting impacts to natural and cultural resources by utilizing direct, indirect and point protection tactics. Numerous structures exist along the Scott River Corridor and community of Scott Bar. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Scott River Corridor.Impacts to the Scott River and Scott River Road.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatNEPA projectsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. Scott River and Scott River road serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts to current and on-going NEPA projects.Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **11** | **Happy Camp Complex – Scott Bar Mountain****Condition:** The fire has crossed or is likely to cross MAP 10- Scott River.**Location:** East of the fire’s current perimeterThe mouth of the Scott River southeast to Collins Baldy Lookout and following the main ridge system to Scott Bar Mountain Lookout.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire crosses or is likely to cross the Scott River. This MAP protects further impacts to structures on the east side of the Scott River such as Mill Creek and natural and cultural concerns.  | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Scott River Corridor and in the Mill Creek drainage.Impacts to the Scott River and Scott River Road.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatNEPA projects (McCollins and Singleton projects).Collins Baldy and Scott Bar Mountain Lookouts.Habitat for sensitive and endangered aquatic species.Numerous cultural sites and mining claims; identified by Resource Advisors.**Probability of Success:** Moderate. This is a major ridge system and has good access. Fuels are continuous in areas. Time to complete the entire MAP would be significant.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts to current and on-going NEPA projects.Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCollins Baldy Lookout / Scott Bar Mountain Lookout (not staffed)Community of Scott Bar and Mill Creek. |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **12** | ****Happy Camp Complex – Mt. Taylor******Condition:** Fire established across the ridge separating Grider and Kelsey Creek. Note: this MAP was breached by several spot fires on 8/20/14. **Location:** See line labeled MAP12 (Mt. Taylor) **Management Intent:**Fire has crossed this MAP already. There is still a possibility of suppressing the spot fires in Kelsey Creek. The primary intention of this MAP is to serve as a threshold to initiate the following actions:  | **Suggested Actions:**Evaluate fire behavior, safety concerns, and probability of success in containing spot fires in Kelsey Creek. Consider ignition operations and/or delaying/checking options along Grider Ridge to slow Easterly fire spread. Consider Pre-Evacuation Notifications along the Scott River. Ensure the public has been cleared from the area and firing plan is complete.Initiate structure triage in Scott River drainage and Carver Cabin (near Turk Lake)**Values to Protect:** **\*\* High dollar Rust resistant sugar pine (progeny site in Kelsey Creek).**Private property, infrastructure and agency infrastructure within Scott River drainageCarver Cabin and barn (near Turk Lake)Grazing allotments within Scott River drainageIncreased impacts to recreational opportunities and closuresWilderness characterKelsey Creek TrailSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Fire has already crossed this MAP; it is likely these spot fires will continue to grow. Suppression efforts are hampered by inversions (lack of air support), steep and rugged terrain, and heavy fuels.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:**  If fire becomes established in Kelsey Creek it is very likely that it will continue to move to the North and East towards numerous structures along the Scott River.  **Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding areaCalfireScott River DepartmentFort Jones Rural Fire DepartmentCalifornia Fish and Wildlife |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **13** | **Happy Camp Complex - Norcross****Condition:** Fire becomes established the Bear Creek drainage, positioning itself to run up drainage further into the wilderness. **Location:** See line labeled MAP13 **Management Intent:**The fire will have to move through several burn scars (2007) to cross this MAP. Fire crossing this MAP and becoming established in Bear Creek would impact the probability of success and validity of using Big Ridge as a control feature.  | **Suggested Actions:**Revaluate probability of success in using Big Ridge as a control featureConsider expanding the area closure further to South. **Values to Protect:** Dispersed recreation sites and trails in designated wilderness Carver Cabin and barn (near Turk Lake)Wilderness characterSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High, numerous burn scars surround this MAP.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:**  If fire becomes established in Bear Creek there is a strong potential it will negate any suppression efforts on Big Ridge. Further spread to the South will be likely if fire crosses this MAP.  **Notifications:**Agency AdministratorForest fire duty officerResource advisorsCommunity and tribal liaison |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **14** | **Whites Fire – Sawyers Bar/Black Bear Summit/Eddy Gulch Lookout****Condition:** Fire becomes established west of Elk Creek. **Location:** Elk Creek**Management Intent:**Elk Creek is a primary containment line. There are also structures within this drainage. Fire becoming established West of Elk Creek would threaten additional structures, private property and important Cultural resources.  | **Suggested Actions:**Revaluate probability of success in using Big Ridge as a control featureConsider expanding the area closure further to South. **Values to Protect:** Homes, private property and infrastructure along Elk CreekCampgrounds and recreation sites in upper Elk CreekSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. There is good road access/egress, numerous water sources, and the prevailing direction of spread is favorable.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:**  Fire becomes established West of Elk Creek would threaten additional structures, property, and cultural resources. This would also substantially increase the duration and exposure to incident responders on this flank of the fire.  **Notifications:**Agency AdministratorForest fire duty officerResource advisorsCommunity and tribal liaison |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **15** | **Happy Camp Complex – Big Ridge****Condition:** Fire becomes established west of Big Ridge. **Location:** Big Ridge **Management Intent:**Big Ridge is a primary containment feature for the South flank of the fire. Fire crossing Big Ridge to the South would increase the duration of the incident and make further spread to the South likely.  | **Suggested Actions:**Revaluate options to contain Southern flank of the fire, consider potential impacts in designated wilderness and responder exposure. Consider expanding the area closure further to South. **Values to Protect:** Dispersed recreation sites and trails in designated wilderness Carver Cabin and barn (near Turk Lake)Wilderness characterSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate, due to the fire being positioned to make an up drainage run with a North wind | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:**  Additional fire growth to the South that may necessitate expanding the area closure and impacts to the trails system within the wilderness.  **Notifications:**Agency AdministratorForest fire duty officerResource advisorsCommunity and tribal liaison |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **16** | **Happy Camp Complex****Condition:** The fire has crossed or is likely to cross China Grade Road (MAP 4). **Location:** North of the fire’s current perimeterThe Klamath River from China Creek to Seiad.**Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross MAP 6 – China Grade. The intent of the Klamath River North MAP would be to provide protection to structures and infrastructure while limiting impacts to natural and cultural resources by utilizing direct, indirect and point protection tactics. Numerous structures exist along the Klamath River Corridor including population densities at Goff Creek, Thompson Creek and Seiad. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor.Wild and Scenic Klamath River and Scenic Byway Highway 96Domestic Watershed to the greater Happy Camp and Seiad areas.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatCurrent and on-going NEPA projectsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. The Klamath River and Highway 96 serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Happy Camp and surrounding area |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **17** | **Happy Camp Complex – Johnny O’Neil and Sub-ridges****Condition:** The fire has crossed or is likely to cross Klamath River East MAP (MAP 7). **Location:** North of the fire’s current perimeterFrom the Klamath River going Northeast up the Seiad.Valley, Road 46N50, to Johnny O’Neil then Southwest to Hamburg, Hwy. 96Sub-ridges (17A and 17B) run to the Northeast from Hwy. 96 toward Johnny O’Neil Ridge**Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross MAP 7 – Klamath River East. This includes noted sub-ridges 17A and 17B. Protect structures and infrastructure while limiting impacts to natural and cultural resources by utilizing direct, indirect and point protection tactics. Structures exist along this section of the Klamath River Corridor including population densities at Hamburg. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Utilize sub-ridges to box-in fire depending on where it gets established.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.Attain and utilize boats/rafts to gain access across the riverUtilize helicopter support and water pump operations from the Klamath River**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor.Wild and Scenic Klamath River and Scenic Byway Highway 96Domestic Watershed to the greater Happy Camp and Seiad areas.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and critical habitatGrazing allotmentCurrent and on-going NEPA projectsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource AdvisorsHabitat for threatened, endangered or sensitive plants**Probability of Success:** High. The Klamath River and Highway 96 serve as a barrier to fire spread. Spotting may occur; however, is a low probability and resources are available to respond to any identified spotting. There is a road system that generally follows Johnny O’Neil Ridge. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential for damage to homes, infrastructure and private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Seiad, Hamburgand surrounding areaFruit Growers – Terry SalvestroRogue- Siskiyou NF – Gary SmithTimber Products – Chris ChaseCALTRANSeiad Fire Safe Council – George JenningsSeiad Fire ChiefPacific Power and Light Company – Jim HarklesCommunity Member – Walt RobinsonPrivate Property of Section 26 |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **18** | **Happy Camp Complex – Horse Creek****Condition:** The fire has crossed or is likely to cross Klamath River East, MAP 7, and/or Johnny O’Neil, MAP 17. **Location:** North of the fire’s current perimeterFrom Road 46N50, Johnny O’Neil MAP 17 junction continuing Northeast then Southwest to Horse Creek, Hwy. 96Sub-ridge (18A) that runs between Hamburg Gulch and Howards Gulch to Johnny O’Neil Ridge (MAP 17)**Management Intent:**The intent of this MAP is to be an additional contingency if the fire were to cross or likely to cross MAP 7 and/or MAP 17. This includes noted sub-ridge 18A. Protect checker boarded, federal and private, properties to the Northeast while limiting impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Utilize sub-ridge to box-in fire depending on where it gets established.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.Attain and utilize boats/rafts to gain access across the river**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor, ie. Horse Creek.Wild and Scenic Klamath River and Scenic Byway Highway 96Domestic Watershed which is fed by Horse Creek into the Klamath RiverIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpecial interest areaSpotted owl cores and critical habitatCurrent and on-going NEPA projectsHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. The Horse Creek Drainage is relatively wide and provides good access. Long range spotting may occur to the Northeast depending on fire intensity as it approaches Johnny O’Neil Ridge. Resources will likely be available to respond to any identified spotting. There is a road system that will provide access to portions of this MAP. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential impacts to private property. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Seiad, Hamburg and surrounding areaSiskiyou Fire Chief – Tom MopisKlamath River Fire CouncilPacific Power and Light CompanyRainey Ranch Permittees - Cattle |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **19** | **Happy Camp Complex – Steelhead/Bald Mtn. Loop**Condition: The fire has crossed or is likely to cross the east end of Klamath River East, MAP 7, and/or Scott River, MAP 10. Location: Northeast of the fire’s current perimeterFrom Steelhead to Horse Creek then east to Monument Point and finishing at Bald MountainManagement Intent:The intent of this MAP is to be an additional contingency and box the fire in proximity of MAPs 18 and 11. Protect checker boarded, federal and private, properties to the Northeast while limiting impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics. | Suggested Actions:Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.Attain and utilize boats/rafts to gain access across the riverValues to Protect: Structures and infrastructure mainly along the Klamath River Corridor, ie. Horse Creek.Wild and Scenic Klamath River, Scenic Byway Highway 96, and the Scott RiverDomestic Watershed for several nearby communitiesIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatGoshawk habitat and progeny sitesCalFire DPAHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.Probability of Success: High. There are multiple roads within this MAP which will allow for easy access and line building opportunities. The mix of fuel conditions will provide for the full realm of suppression alternatives – direct or indirect and confine, contain or control strategies.  | Resources: Resource needs will be determined by the IMT.Consequences of Not Taking Action: A much larger and more expensive fire Potential impacts to private property; protect checker boarded, federal and private, properties while limiting impacts to natural and cultural resources. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.Notifications:Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Hamburg and surrounding areaPacific Power and Light CompanyPermittees - Cattle |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **20** | **Happy Camp Complex – Anderson Peak****Condition:** The fire has crossed or is likely to cross the east side of Scott Bar Mountain MAP 11 and/or the north side of Red Mountain MAP 21.**Location:** East of the fire’s current perimeterSouth of MAP 10 past Anderson Peak to MAP 21 at Mile 21 Gaging Station.**Management Intent:**The intent of this MAP is to be an additional contingency and box the fire in proximity of MAPs 10 and 21. Limit impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire.Attain and utilize boats/rafts to gain access across the river**Values to Protect:** Structures and infrastructure mainly along the Scott River, ie. Jones Beach Picnic area.Domestic Watershed for several nearby communitiesIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. There are multiple roads within this MAP which will allow for easy access and line building opportunities. The mix of fuel conditions will provide for the full realm of suppression alternatives – direct or indirect and confine, contain or control strategies. The Scott River provides a water source to support suppression efforts. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential impacts to private property; protect checker boarded, federal and private, properties while limiting impacts to natural and cultural resources. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunities in the surrounding areaPacific Power and Light CompanyQuartz Valley Community LeadersTimber Products CompaniesFruit GrowersQuartz Valley Volunteer Fire Department |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **21** | **Happy Camp Complex – Red Mountain****Condition:** The fire has crossed or is likely to cross the south end of Scott River, MAP 10. **Location:** Northeast of the fire’s current perimeterFrom Steelhead to Horse Creek then east to Monument Point and finishing at Bald Mountain**Management Intent:**The intent of this MAP is to be an additional contingency should the fire cross the Scott River or Canyon Creek. Limit impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics.  | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Scott River Corridor, ie. Horse Creek.Wild and Scenic Klamath River, Scenic Byway Highway 96, and the Scott RiverDomestic Watershed for several nearby communitiesIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and critical habitatMarble Valley Research Natural AreaWildernessHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. The topography is steep with little fire history in this area and few access roads. Direct attack opportunities will be limited thus consider indirect and confine, contain or control strategies.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential impacts to private property; protect checker boarded, federal and private, properties while limiting impacts to natural and cultural resources. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonPacific Power and Light Company |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **22** | **Happy Camp Complex – Box Camp Mountain****Condition:** The fire has crossed or is likely to cross Kelsey Martin, MAP 9.. **Location:** Southeast of the fire’s current perimeterFrom Kelsey Trailhead to the Southeast along Box Camp Mountain to Black Marble Mountain**Management Intent:**The intent of this MAP is to limit fire spread into the Marble Mountain Wilderness. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible. Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for backcountry evacuation.**Values to Protect:** Structures and infrastructure mainly along the Scott River Corridor.Domestic Watershed for several nearby communitiesIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and critical habitatWildernessGrazing allotmentReleased Roadless AreaProgeny SitesCalFire DPAHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. There a few roads within this MAP which will allow some access and line building opportunities. Direct or indirect and confine, contain or control strategies should be considered as the likely spread will be away from structures and into the wilderness | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Hamburg and surrounding areaPermittees – Cattle |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **23** | **Happy Camp Complex – Kings Castle****Condition:** The fire has crossed or is likely to cross MAPs 12, 15 or 22.**Location:** South of the fire’s current perimeterAlong the Pacific Crest Trail near Kings Castle**Management Intent:**The intent of this MAP is to be an additional contingency and box the fire in proximity of MAPs 12, 15, and 22. Limit impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics.  | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Increased impacts to recreational opportunities and closuresSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. Access is limited an the area is remote within this MAP. Indirect and confine, contain or are the likely strategies to be considered along this MAP. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonPacific Power and Light CompanyPacific Crest Trail AssociationBackcountry Horse Riders Association |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **24** | **Happy Camp Complex – Devils Peak****Condition:** The fire has crossed or is likely to cross Klamath River North, MAP 16**Location:** North of the fire’s current perimeterFrom Seiad Valley north along the Pacific Crest Trail**Management Intent:**The intent of this MAP is to be an additional contingency and box the fire in proximity of Seiad Valley, MAP 17 and the 2014 Goff Fire. . Protect checker boarded, federal and private, properties to the North while limiting impacts to natural and cultural resources. Utilize direct, indirect and point protection tactics. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructure.Conduct strategic burning operations to secure the line and promote low intensity fire.Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.Utilize helicopter support and water pump operations from the Klamath River**Values to Protect:** Structures and infrastructure mainly along the Klamath River Corridor, ie. Seiad Valley.Wild and Scenic Klamath River, Scenic Byway Highway 96Domestic Watershed for several nearby communitiesIncreased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatReleased Roadless AreaGrazing allotmentTES botanical speciesCalFire DPAHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** High. There are multiple roads and Goff Fire lines within this MAP which will allow for easy access and line building opportunities. The light fuel conditions will provide for the full realm of suppression alternatives – direct or indirect and confine, contain or control strategies.  | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Potential impacts to private property; protect checker boarded, federal and private, properties while limiting impacts to natural and cultural resources. Impacts to natural and cultural resources; including threatened and endangered species.Impacts on recreational opportunities and major travel routes.Impacts to current and on-going NEPA projects including timber sales.**Notifications:**Agency AdministratorForest fire duty officerResource advisorsCalFireSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonCommunity of Hamburg and surrounding areaFruit Growers – Terry SalvestroRogue- Siskiyou NF – Gary SmithTimber Products – Chris ChaseCALTRANSeiad Fire Safe Council – George JenningsSeiad Fire ChiefPacific Power and Light Company – Jim HarklesCommunity Member – Walt RobinsonPrivate Property of Section 26 |  |

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| **MAP** | **Condition** | **Actions** | **Resources**  | **Status Completed** |
| **25** | **Happy Camp Complex - Elk****Condition:** The fire has crossed the main stem of Elk Creek (MAP 17) and/or NorCross (MAP 13) or is likely to be crossed. **Location:** South of the fire’s current perimeterTitus Ridge continuing East to Black Marble **Management Intent:**The intent of this MAP is to be a contingency plan if the fire were to cross or likely to cross MAP 17 or 13 and continuing its progress into the Marble Mountain Wilderness. | **Suggested Actions:**Extinguish any spot fires or slop overs as quickly as possible, and provide point protection on structures and infrastructureScout and identify best line construction options on identified ridgelines, road system and trail systems. Begin indirect line construction to keep fire within identified MAP. Coordinate with READ on suggested line construction.Conduct strategic burning operations to secure the line and promote low intensity fire Coordinate with appropriate agencies on structure protection and any identified needs for evacuation.**Values to Protect:** Structures and infrastructure mainly along the Elk Creek Road System, Norcross Campground and Sulfer Springs Campground.Domestic Watershed to the greater Happy Camp/Elk Creek areas.Increased impacts to recreational opportunities and closuresImpacts to alternative ingress and egress routes for the community and firefightersSpotted owl cores and habitatHabitat for sensitive and endangered aquatic species.Numerous cultural sites; identified by Resource Advisors.**Probability of Success:** Moderate. Titus ridge system has some dozer line and historical fires that will assist with fire suppression. Cultural concerns may limit additional line construction on the ridge system. | **Resources:** Resource needs will be determined by the IMT.**Consequences of Not Taking Action:** A much larger and more expensive fire Impacts to natural and cultural resources; including threatened and endangered species and tribal cultural area. Impacts on recreational opportunities and major travel routes.**Notifications:**Notifications:Agency AdministratorForest fire duty officerResource advisorsSiskiyou Sheriff Red CrossCalifornia Highway PatrolOffice of Emergency ServicesCommunity and tribal liaisonPacific Power and Light CompanyPacific Crest Trail AssociationBackcountry Horse Riders Association |  |