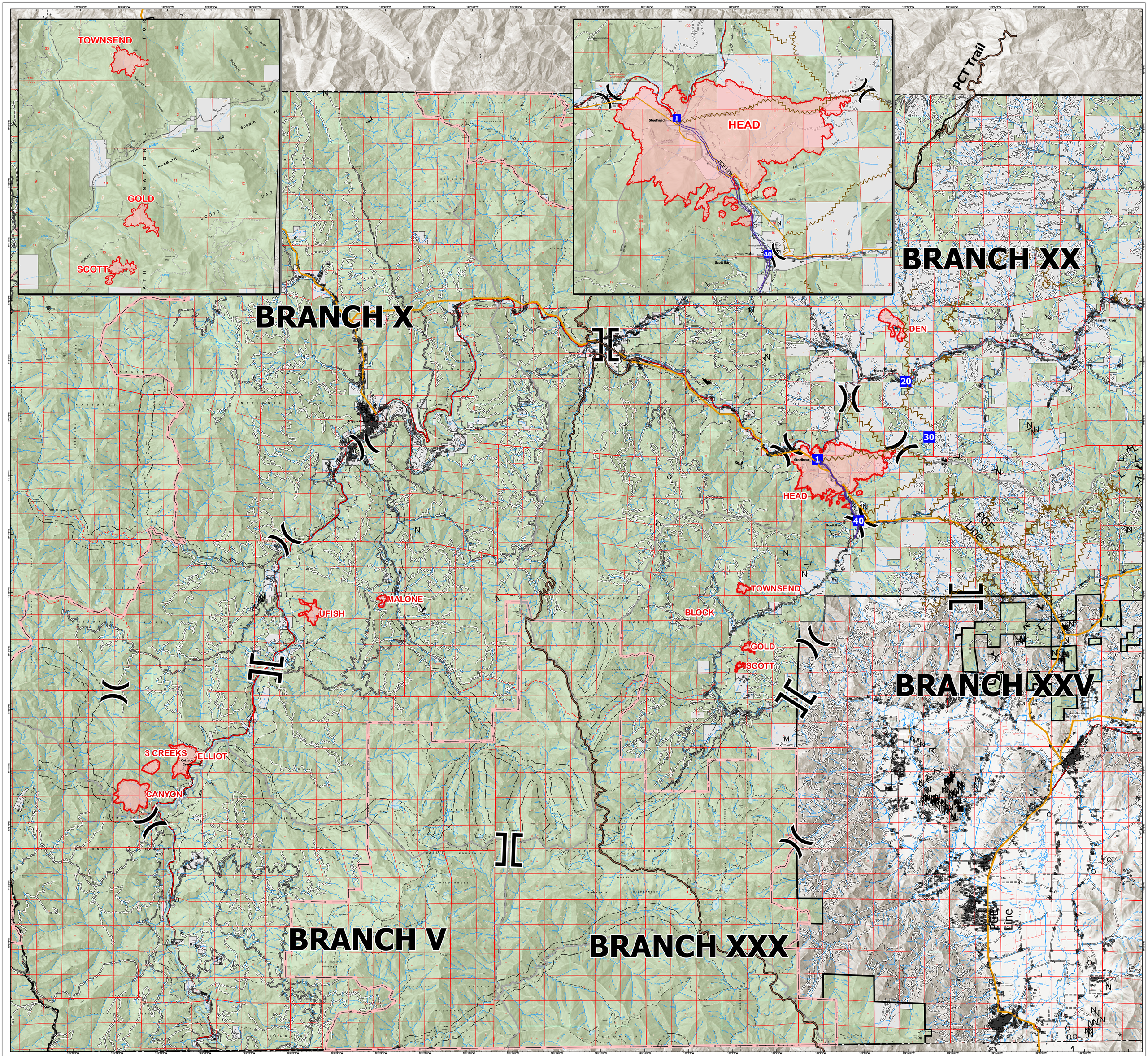

PLANNING

Legend

- CriticalValueRiskLine
- BuildingP
- McKinney_DozerLine
- PCT_Trail_HappyCampC
- PowerLines_Transmisso
- Community_Label_Point
- Label Point
- Division Break
- Branch Break
- Drop Point
- Uncontained
- Wildfire Daily Fire Perimeter
- Airport - Unpaved
- Airport/Run/Taxi/Apron - Paved
- Landing Strip - Unpaved
- County/Alaska Borough
- Incorporated City - Etc
- Indian Allotment
- Indian Land
- Nat Wild and Scenic River
- Ranger District
- State
- Forest or Grassland
- County/Alaska Borough
- National Wilderness Area
- Nat Wild and Scenic River
- National Rec/Scenic Area
- Building
- House of Worship
- House of Worship Cross
- School
- School Flag
- Athletic Field or Track
- Breakwater
- Cemetery
- Corral/Feedlot/ Stockyard
- Fence
- Park-City,Small County, Mobile Home
- Power Substation/Pumping Station (outline)
- Power Transmission Line
- Cave/Mine Tunnel Entrance/Adit
- Cemetery or Grave
- Corral
- Located or Landmark Object
- Mineshaft
- Pit
- Prospect
- Quarry or Open Pit Mine
- Tanks/Tower - Small
- Windmill or Wind Generator
- Reservoir - Water - Covered
- Sewage Disp/ Water Filter
- Aqueduct/Penstock - Elevated
- Aqueduct/Penstock - Underground
- Canal/Aqua/Ditch
- Siphon
- Stream - Intermittent
- Stream - Perennial
- Open Water - Perennial
- Open Water - Intermittent
- Levee, Dike or Diversion Dam
- Pit
- Quarry or Open Pit Mine
- Sand Area
- Strip Mine
- Tailings
- Section Line - Protracted
- Township/Range - Surveyed
- Section Line - Protracted
- Section Line - Surveyed
- Township/Range - Surveyed
- Footbridge
- Highway
- Road - Light Duty - Dirt
- Road - Light Duty - Gravel
- Road - Light Duty - Paved
- Road - Light Duty - Unspecified Composition
- Road - Unimproved
- Trail
- Trail - Nat Rec/Scenic/ Historic
- Non-FS Lands
- Proclaimed Forest

PLANNING

Happy Camp Complex
CA-KNF-007022

August 19, 2023

5422 acres

Spatial Reference
Name: NAD 1983 UTM Zone 10N
Datum: North American 1983

Scale: 1:40,000

Kilometers 0 1.75 3.5
Miles 0 1.5 3

CIMT 5 GIS5
8/18/2023 22:15

Acres from NIROPS IR and GPS

PLANNING