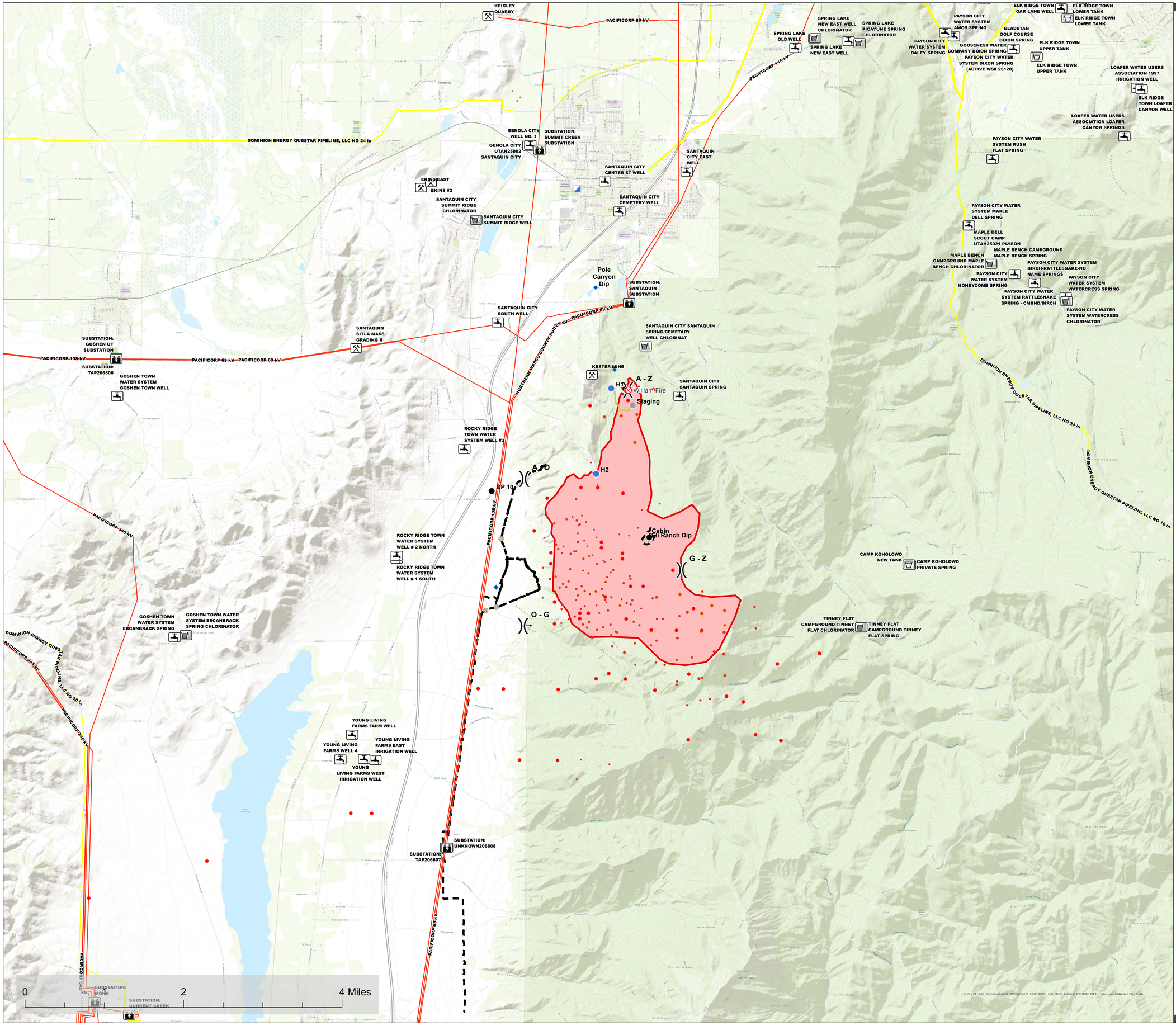
Critical Infrastructure Near the William Fire 9/8/2020



Oil and Gas Wells
Active Mines
UCA Communication Sites
Electric Substations

Water System Facilities

Water Sources
Storage
Treatment Plant
Electric Transmission Lines
Transmission Pipelines

Event Point

Aerial Hazard
Aerial Ignition
Airstrip or Airport
Bridge
Camp
Clean Up Area
Closure
Culvert
Dip Site
Drop Point
Dozer Push
Fence - Cut/Damaged
Fire Origin
Fire Station
First Aid Station
Gate
Hazard
Hazard Tree
Helibase
Unimproved Landing Area
Helispot
Hot Spot
Incident Base
Incident Command Post
Internet Access
Landmark
Landing or Log Deck
Lookout
Mobile Weather Unit
Repair Point
Repeater
Resource Location
Retardant in Avoidance Area
Retardant/Mud Pit
Road Repair
Safety Zone
Sling Site
Spot Fire
Staging Area
Stream Crossing
Structure Wrap
Water Source
Restricted Water Source
Water Development or Draft Site
Value at Risk
Unknown
Other
Segment Break
Zone Break
Division Break
Branch Break

Event Line

Uncontrolled Fire Edge
Contained Line
Completed Dozer Line
Completed Hand Line
Road as Completed Line
Access or Improved Road
Line Break Completed
Completed Plow Line
Explosive Line
Proposed Burnout
Active Burnout
Completed Burnout
Proposed Dozer Line
Fire Break Planned or Incomplete
Planned Fire Line
Planned Secondary Line
Aerial Hazard
Aerial Foam Drop
Aerial Ignition
Aerial Retardant Drop
Aerial Water Drop
Air Tanker Foam
Air Tanker Retardant
Helitanker Foam
Helitanker Water
Temporary Flight Restriction
UAS Launch and Recovery Zone
Escape Route
Highlighted Manmade Feature
Ridge/Geographic Feature
Fence
Repair Line
Road Repair
Fire Spread Prediction
Management Action Point
Other
Unknown

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Data Sources: Utah Communications Authority
Utah Division of Drinking Water
PacifiCorp (Rocky Mountain Power)
Dominion Energy
National Pipeline Mapping System
U.S. Department of Homeland Security, HIFLD Open Data
U.S. Department of Homeland Security, HIFLD Secure Data
Utah Automated Geographic Reference Center
Utah Division of Oil, Gas and Mining
National Interagency Fire Center Enterprise Geospatial Portal

Map Produced By: The Utah Division of Emergency Management