

Tank Hollow Fire  
 UT-UWF-000791  
**Communications**  
**Map**  
 September 5, 2017  
 appx. 5,097 acres

- Incident Command Post
- ✕ Division Break
- ⊙ Helibase
- Helispot
- ⬇ Dip Site
- ⚙ Sling Site
- Drop Point
- Ⓜ Mobile Weather Unit
- Ⓡ Repeater
- Ⓜ Internet Access
- Ⓛ Lookout
- 📷 Camera
- ⚠ Value at Risk
- Uncontrolled Fire Edge
- Completed Line
- Completed Dozer Line
- Completed Hand Line
- R-R Road as Completed Line
- Planned Line
- ||| Proposed Burnout
- Active Burnout
- Completed Burnout
- Temporary Flight Restriction and IA Area
- Powerlines
- Highway
- Primary Road
- Road
- Unclassified Route

Feature	North Lat WGS84_DDM	West Long WGS84_DDM
Spanish Fork-Springville Airport	40° 8.304'	111° 39.616'
Unicorn Helibase	40° 2.007'	111° 17.107'
H-10	40° 0.271'	111° 16.186'
H-23	40° 1.217'	111° 10.877'
H-30	39° 59.722'	111° 12.908'
H-35	40° 0.388'	111° 11.472'
H-37	39° 59.867'	111° 11.960'
H-40	39° 59.573'	111° 16.975'
Honey Dip	39° 55.756'	111° 9.376'
Scotfield Dip	39° 46.606'	111° 8.932'
Unicorn Dip	40° 1.758'	111° 16.904'
Whiskey Dip	39° 58.311'	111° 12.763'
Sling Site 25	40° 0.771'	111° 11.353'
DP-20	40° 1.323'	111° 14.818'
DP-21	40° 0.559'	111° 15.020'
DP-22	40° 2.129'	111° 12.027'
DP-23	40° 1.382'	111° 10.576'
DP-24	40° 2.010'	111° 14.488'
DP-25	40° 2.277'	111° 14.168'
DP-26	40° 2.142'	111° 13.583'
DP-27	40° 1.502'	111° 15.058'
DP-30	39° 59.213'	111° 12.700'
DP-32	39° 58.399'	111° 12.866'
DP-34	39° 57.425'	111° 12.814'
DP-40	39° 59.530'	111° 18.468'
DP-43	39° 57.903'	111° 17.727'
DP-45	39° 57.657'	111° 14.982'
Command 7	40° 1.685'	111° 22.202'
Command 8	40° 1.884'	111° 11.924'
DP-20 RAWS	40° 1.346'	111° 14.842'
Repeater RAWS	40° 1.882'	111° 11.877'
Whiskey RAWS	39° 57.498'	111° 12.763'
DIV-T Lookout	40° 1.579'	111° 11.443'
Camera	39° 59.812'	111° 10.233'
ICP	39° 59.060'	111° 19.981'



0 0.5 1 Miles  
 Projection: NAD83 UTM Zone 11  
 Lat-Long Grid Ticks: 'X' minute interval  
 Great Basin Team © GIS  
 Date: 20170905 2:03 P  
 File: nfrc\_comm\_38x24\_land\_2017\_tank\_hollow\_UTUW000791.mxd

