

# Ops Map

West Lolo Complex - Thorne

MT-LNF-000893

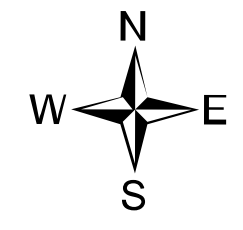
8/7/2021 Day

19,172 acres at 8/6/21 @ 1620



- Check Point
- Unimproved Landing Area
- ⌘ Division Break
- Drop Point
- Closure
- Staging Area
- Gate
- ◆ Mobile Weather Unit
- ◆ Repeater
- ⚠ Hazard
- Water Source
- IR Isolated Heat Source
- Completed Burnout
- Completed Dozer Line
- M Completed Fuel Break
- H 2 Completed Hand Line
- M 2 Completed Mixed Construction Line
- R 2 Completed Road as Line
- Access or Improved Road
- Incident Action Point
- Temporary Flight Restriction
- Fire Edge
- Contained Line
- IR Intense Heat
- IR Scattered Heat
- Wildfire Daily Fire Perimeter
- Fire History

Type	Label	Latitude	Longitude
Water Source		47° 41.117' N 115° 24.288' W	
Water Development or Draft Site		47° 42.859' N 115° 22.925' W	
Water Source		47° 44.839' N 115° 19.967' W	
Water Source		47° 42.855' N 115° 22.925' W	
Water Source		47° 35.247' N 115° 13.972' W	
Water Source		47° 39.021' N 115° 20.372' W	
Water Source		47° 35.556' N 115° 20.064' W	
Water Source		47° 39.009' N 115° 22.471' W	
Water Source		47° 36.995' N 115° 19.888' W	
Water Source		47° 42.798' N 115° 20.449' W	
Water Source		47° 43.290' N 115° 22.267' W	
Water Source		47° 42.862' N 115° 22.930' W	
Check Point		47° 43.061' N 115° 23.554' W	
Drop Point	10	47° 41.239' N 115° 24.335' W	
Drop Point	15	47° 37.789' N 115° 20.369' W	
Drop Point	16	47° 36.338' N 115° 18.675' W	
Drop Point	17	47° 36.905' N 115° 19.383' W	
Drop Point	18	47° 35.722' N 115° 16.879' W	
Drop Point	21	47° 34.801' N 115° 14.549' W	
Drop Point	22	47° 39.033' N 115° 10.472' W	
Drop Point	23	47° 42.141' N 115° 15.964' W	
Drop Point	24	47° 40.469' N 115° 06.079' W	
Drop Point	25	47° 42.515' N 115° 04.775' W	
Drop Point	26	47° 44.091' N 115° 09.160' W	
Drop Point	6	47° 46.028' N 115° 19.064' W	
Drop Point	7	47° 44.961' N 115° 17.699' W	
Drop Point	8	47° 43.248' N 115° 22.627' W	
Unimproved Landing Area	U-3	47° 46.029' N 115° 19.064' W	
Unimproved Landing Area	U-4	47° 41.298' N 115° 09.587' W	



0 1 2 Miles

mmurphy  
8/7/2021 0458

North American 1983 Datum, Lat/Long Grid

