



FC Point Type	Label	Latitude WGS84 DDM	Longitude WGS84 DDM
Dip Site		33° 01.816' N	108° 09.568' W
Drop Point	90	33° 26.073' N	108° 00.088' W
Drop Point	80	33° 25.393' N	108° 06.527' W
Drop Point	10	33° 27.600' N	107° 49.941' W
Drop Point	5	33° 28.192' N	107° 40.465' W
Drop Point	70	33° 22.410' N	108° 04.895' W
Drop Point	50	33° 11.107' N	108° 01.694' W
Drop Point	9	33° 27.892' N	107° 48.834' W
Drop Point	20	33° 22.441' N	107° 39.950' W
Drop Point	60	33° 17.407' N	108° 04.289' W
Drop Point	65	33° 20.648' N	108° 03.845' W
Drop Point	2	33° 26.294' N	107° 53.677' W
Drop Point	2	33° 00.258' N	108° 02.399' W
Helispot	1	32° 55.953' N	108° 00.788' W
Helispot	25	33° 25.388' N	108° 06.433' W
Helispot	11	33° 12.607' N	108° 01.402' W
Incident Command Post		33° 07.568' N	107° 15.653' W
Internet Access		33° 26.273' N	107° 49.617' W
Internet Access		33° 08.375' N	107° 43.921' W
Internet Access		33° 07.229' N	107° 43.295' W
Other		33° 16.934' N	107° 38.557' W
Other		33° 13.065' N	107° 42.148' W
Repeater	CMD 8	33° 29.918' N	107° 44.349' W
Repeater	CMD 7	33° 22.670' N	108° 13.621' W
Safety Zone		33° 16.759' N	108° 03.830' W

Black
 NMGNF000185
 5/18/2022
MEDICAL TRANSPORT MAP

- Air Operations
- Dip Site
- Helispot
- Assignment Breaks
- Division Break
- Branch Break
- Logistics
- Incident Command Post
- Drop Point

- Reference
- Value at Risk
- Other
- Gate
- Repair
- Water Development or Draft Site
- Communications
- Internet Access
- Repeater
- Safety
- Safety Zone

- Reference
- Access or Improved Road
- Other
- FC Line Type
- Uncontained

- Polygon Type
- Wildfire Daily Fire Perimeter
- HIFLD Roads
- Primary Highway
- Secondary Highway
- Paved Roads

- Dirt (Not Paved)
- County Boundary
- Estimated Ground Evacuation Time (Fine)
- 1 to 2 Hours
- 2 to 4 Hours
- 4 to 6 Hours
- More than 6 Hours

0 3/4 6 13
 Miles
 0 3/4 6 13
 Kilometers

GIS Calculated Acres from IR
 77,529
 As of 5/11/22 at 2114
 NAD 1983 UTM Zone 12N
 Created 5/18/2022 4:20 AM by [Name]

Southwest Area
 Incident Management Team 5
 1:156,250

MEDICAL TRANSPORT MAP