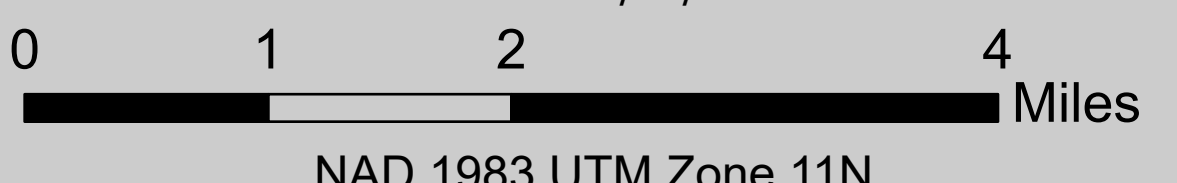


Point Type	Label	Latitude	Longitude
Repeater	CMD 7	42° 07.6328705' N	114° 09.2501291' W
Repeater	CMD 8	42° 11.4133201' N	114° 06.3616821' W
Water Source		42° 24.9498756' N	114° 08.5272317' W
Helibase	Pike Helibase	42° 10.3829999' N	114° 06.3700001' W
Dip Site	Trapper Dip	42° 07.9999991' N	114° 06.3700001' W
Helibase		42° 14.3652996' N	113° 52.6561001' W
Helibase	H-2	42° 05.0479994' N	114° 08.5180001' W
Helibase	H-1	42° 05.6049994' N	114° 11.0819997' W
Repeater	CMD 9	42° 19.5166661' N	113° 39.3833335' W
Dip Site	Fifth Fork Dip	42° 20.7299992' N	114° 18.0899999' W
Dip Site	Wahstrom Dip	42° 13.3999990' N	114° 15.7100001' W
Helibase	H-3	42° 03.0739994' N	114° 11.8660003' W
Helibase	H-4	42° 04.1429996' N	114° 12.7469998' W
Helibase	H-5	42° 14.6417412' N	114° 10.9723687' W
Helibase	H-6	42° 14.2739996' N	114° 09.7960002' W
Dip Site	Piney Dip	42° 03.1239995' N	114° 12.0300000' W
Dip Site	Wildlife Dip	42° 13.5739994' N	114° 21.4630005' W
Dip Site	Fuller Dip	42° 14.2869994' N	114° 09.7309996' W
Dip Site	Sawmill Dip	42° 13.1799992' N	114° 09.8699998' W
Sling Site	Zulu Sling	42° 05.2349996' N	114° 09.3270002' W
Aerial Hazard	Tower	42° 21.2499994' N	114° 18.0550001' W
Dip Site	Porcupine Dip	42° 08.3399994' N	114° 16.0680000' W
Camp	Diamond Soke	42° 10.1634528' N	114° 16.6714982' W
Helibase	H-7	42° 04.1429996' N	114° 12.7469998' W
Incident Base	Oakley Camp	42° 14.31548874' N	113° 52.74281148' W
Incident Command Post	Badger ICP	42° 33.9150014' N	113° 47.49302838' W
Aerial Hazard	Cellular Tower	42° 21.6436480' N	113° 27.9873680' W
Aerial Hazard	Cellular Tower	42° 35.4636450' N	113° 46.75274280' W
Aerial Hazard	Cellular Tower	42° 18.2832616' N	113° 53.3274142' W
Aerial Hazard	Cellular Tower	42° 20.1623558' N	114° 40.2667490' W
Aerial Hazard	Cellular Tower	42° 33.64853270' N	114° 05.9874622' W
Aerial Hazard	Cellular Tower	42° 34.8036144' N	114° 21.11474940' W
Aerial Hazard	Cellular Tower	42° 34.84836090' N	114° 27.98475060' W
Aerial Hazard	Cellular Tower	42° 25.8335994' N	114° 28.80074952' W
Aerial Hazard	Cellular Tower	42° 12.70235742' N	114° 43.43475018' W
Aerial Hazard	Cellular Tower	42° 01.18235658' N	114° 40.26674900' W
Aerial Hazard	Cellular Tower	41° 59.81435440' N	114° 40.61674766' W
Aerial Hazard	Cellular Tower	42° 01.18235658' N	114° 40.26674900' W
Aerial Hazard	Cellular Tower	42° 33.73235940' N	114° 43.50735470' W

**89,090 Est. Acres**  
Acres from GPS 9/19/2020 1830



NAD 1983 UTM Zone 11N

- |               |                     |               |                        |                         |
|---------------|---------------------|---------------|------------------------|-------------------------|
| Incident Data | Dozer Push          | Repair Point  | Division Break         | Access or Improved Road |
| Aerial Hazard | Helibase            | Repeater      | Uncontrolled Fire Edge | Fire Perimeter          |
| Camp          | Helisite            | Sling Site    | Contained Line         | Transmission Lines      |
| Dip Site      | Incident Base       | Water Source  | Completed Dozer Line   |                         |
| Drop Point    | Mobile Weather Unit | Value at Risk | Road as Completed Line |                         |



AIR OPS  
9/21/2020 14:42 hours