| FeatureCategory | Label | Comments |
| :--- | :--- | :--- |
| Camp | Spike | primary spike for Romeo on fire side |
| Camp | Jacks Gulch Camp | Lots of room for supplies, camping, staging. |
| Camp | Div L Spike | Vault toilets, room for 40 personnel |
| Dip Site | Joe Wright Res | Elevation 9900ft |
| Dip Site | Chambers Lake | Elevation 9200ft |
| Dip Site | Barnes Lake | 9100 ft |
| Dip Site | Long Draw Lake | $10,000 \mathrm{ft}$ |
| Dip Site | Peterson Lake | 9500 |
| Dip Site | Laramie Lake | 9400 |
| Dip Site | Laramie Pond | small pond-9500 ft |
| Dip Site | Grass Lake | small pond- 9900 ft |
| Dip Site | Browns Lake | $10,500 \mathrm{ft}$ |
| Dip Site | Comanche Res | 9400 |
| Dip Site | Hourglass Res | 9400 ft |
| Dip Site | DIV A dip | 8602 ft |
| Helibase | Christman Helibase | 5150 ft |
|  | H-510 | Approved for Type 3 only- use for picking up OH for <br> recon missions on the fire. 9440' |
| Helispot |  |  |
|  | H-150 | Recon pickup site on the North side. Approved Type 2, |
| Could fit a Type 1 or multiple aircraft for PSD ops. 9911' |  |  |
| Helispot | H-90 | Helispot along 103rd in Div A. Approved Type 2. 8428' |
| Helispot | H-225 | Type 3 only Elevation 8500' |
| Helispot | H-390 | Approved for Type 3 or Type 2. 9094' |
| Helispot | H-93 | Approved for Type 2. Elevation 9,700ft. |
| Helispot | H-123 | Type 3.8362ft |
| Helispot | H-600 | Type 2 and Type 3. 10,429ft |
| Helispot |  |  |
| Incident Command Post |  | Deadman Lookout Tower |
| Lookout |  |  |
| Repeater | Crown Point |  |
| Repeater | Deadman |  |
| Repeater |  | DiV L Staging |
| Staging Area | Historic Cabins |  |
| Value at Risk | Value at Risk | SNOTEL weather station |
| Value at Risk |  |  |
|  |  |  |


| Latitude | Longitude | Elevation |
| :---: | :---: | :---: |
| 40* 45.913' | -105 ${ }^{\circ} 36.704^{\prime}$ |  |
| $40^{\circ} 38.210^{\prime}$ | -105 ${ }^{\circ} 31.543^{\prime}$ |  |
| $40^{\circ} 48.857{ }^{\prime}$ | -105 ${ }^{\circ} 42.592^{\prime}$ |  |
| $40^{\circ} 33.210^{\prime}$ | $-105^{\circ} 52.360^{\prime}$ | 9900 |
| $40^{\circ} 36.170^{\prime}$ | -105 ${ }^{\circ} 51.100^{\prime}$ | 9200 |
| $40^{\circ} 35.940^{\prime}$ | -105 ${ }^{\circ} 50.000^{\prime}$ | 9100 |
| $40^{\circ} 29.960^{\prime}$ | -105 ${ }^{\circ} 47.210^{\prime}$ | 10000 |
| $40^{\circ} 33.420^{\prime}$ | -105 ${ }^{\circ} 47.350 '$ | 9500 |
| $40^{\circ} 37.070^{\prime}$ | -105 ${ }^{\circ} 50.360^{\prime}$ | 9400 |
| $40^{\circ} 38.090^{\prime}$ | -105 ${ }^{\circ} 50.020^{\prime}$ | 9500 |
| $40^{\circ} 34.960^{\prime}$ | -105 ${ }^{\circ} 47.030^{\prime}$ | 9900 |
| $40^{\circ} 36.160^{\prime}$ | -105 ${ }^{\circ} 41.050^{\prime}$ | 10500 |
| $40^{\circ} 35.015^{\prime}$ | -105 ${ }^{\circ} 39.101^{\prime}$ | 9400 |
| $40^{\circ} 34.816^{\prime}$ | -105 ${ }^{\circ} 37.908^{\prime}$ | 9400 |
| $40^{\circ} 40.137^{\prime}$ | -105 ${ }^{\circ} 51.387^{\prime}$ | 8602 |
| $40^{\circ} 35.780^{\prime}$ | -105 ${ }^{\circ} 8.660$ | 5150 |
| $40^{\circ} 34.877^{\prime}$ | $-105^{\circ} 51.067^{\prime}$ | 9440 |
| 40% $48.081^{\prime}$ | $-105^{\circ} 47.951^{\prime}$ | 9911 |
| $40^{\circ} 43.307 '$ | -105 ${ }^{\circ} 51.819^{\prime}$ | 9428 |
| $40^{\circ} 46.006{ }^{\prime}$ | -105 ${ }^{\circ} 37.267^{\prime}$ | 8500 |
| $40^{\circ} 34.845^{\prime}$ | -105 ${ }^{\circ} 36.138^{\prime}$ | 9094 |
| $40^{\circ} 45.003^{\prime}$ | -105 ${ }^{\circ} 48.638^{\prime}$ | 9700 |
| $40^{\circ} 51.235^{\prime}$ | -105 ${ }^{\circ} 53.000^{\prime}$ | 8362 |
| $40^{\circ} 32.220^{\prime}$ | -105 ${ }^{\circ} 52.560 '$ | 10429 |
| $40^{\circ} 35.449^{\prime}$ | -105 ${ }^{\circ} 8.448^{\prime}$ |  |
| $40^{\circ} 49.808^{\prime}$ | -105 ${ }^{\circ} 45.107^{\prime}$ |  |
| $40^{\circ} 36.925^{\prime}$ | -105 $39.777^{\prime}$ |  |
| $40^{\circ} 44.431^{\prime}$ | -105 ${ }^{\circ} 12.841^{\prime}$ |  |
| $40^{\circ} 49.789^{\prime}$ | -105 ${ }^{\circ} 45.095^{\prime}$ |  |
| 40ํ 47.998' | -105 $38.195^{\prime}$ |  |
| 40ํ 45.009' | -105 ${ }^{\circ} 48.554^{\prime}$ |  |
| $40^{\circ} 45.008^{\prime}$ | $-105^{\circ} 48.723^{\prime}$ |  |
| $40^{\circ} 48.343^{\prime}$ | -105 ${ }^{\circ} 46.203^{\prime}$ |  |

