

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	9100ft
Dip Site	Long Draw Lake	10,000ft
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	10,500ft
Dip Site	Comanche Res	9400
Dip Site	Hourglass Res	9400ft
Dip Site	DIV A dip	8602ft
Helibase	Christman Helibase	5150ft
Helispot	H-510	Approved for Type 3 only- use for picking up OH for 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
Incident Command Post		
Lookout		Deadman Lookout Tower
Repeater	Crown Point	
Repeater	Bonner Peak	
Repeater	Deadman	
Staging Area		DIV L Staging
Value at Risk		Historic Cabins
Value at Risk		Historic Cabins
Value at Risk		SNOTEL weather station

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