

Lolo Creek Complex
 MT-SWS-000068
Pilot Map
 August 31, 2013

FREQ	AM	FM
TFR AIR/AIR	132.3250	
Rotor Wing	124.0500	
A/G 1		167.1250
A/G 2		169.9875

PointName	Latitude	Longitude
DP-5	46 45.403'	-114 7.003'
DP-6	46 45.272'	-114 12.652'
DP-7	46 45.275'	-114 13.516'
DP-8	46 45.867'	-114 16.681'
DP-9	46 45.804'	-114 10.978'
DP-10	46 45.945'	-114 19.688'
DP-12	46 46.383'	-114 18.219'
DP-13	46 47.180'	-114 11.828'
DP-14	46 47.075'	-114 15.805'
DP-15	46 46.978'	-114 16.589'
DP-16	46 48.599'	-114 12.781'
DP-17	46 47.310'	-114 14.284'
DP-20	46 45.591'	-114 16.843'
DP-30	46 44.815'	-114 18.872'
DP-32	46 44.967'	-114 19.989'
Helibase	46 45.204'	-114 5.305'
Blue Mtn Helispot	46 48.901'	-114 11.279'
H-10	46 47.159'	-114 13.266'
H-11	46 47.246'	-114 11.465'
H-12	46 44.829'	-114 9.874'
H-7	46 47.257'	-114 14.277'
ICP	46 45.151'	-114 5.005'
Blue Mtn MediVac	46 48.933'	-114 11.337'
Mobile Retardant	46 45.332'	-114 7.333'
Schoolhouse Staging	46 45.582'	-114 15.141'
Vortec Staging	46 45.565'	-114 6.584'
Elk Meadows Dip Tank	46 45.668'	-114 16.952'
Gerald Dip Site	46 45.854'	-114 19.677'

- Fire Perimeter
- ICP
- Division Break
- Branch Break
- Drop Point
- Water Source
- Helibase
- Staging Area
- Helispot
- Mobile Retardant Plant
- MediVac Site

