West Fork Complex: West Fork Fire
Pilot Map
CO-SJF-000285
June 28, 2013

West Fork Perimeter as of 06-26-2013 2204 hrs
55,118 ac

PntLabel	PntType	DMX	DMY
East Fork Spike	Camp	106° 50.556'W	37° 23.373'N
Papoose Spike	Camp	107° 7.587'W	37° 47.326'N
South Fork Spike	Camp	106° 33.815'W	37° 40.551'N
Wagon Wheel Spike	Camp	106° 45.975'W	37° 45.077'N
West Fork Spike	Camp	106° 54.092'W	37° 26.663'N
Creede Check	Check Point	106° 55.530'W	37° 50.000'N
Creeded IP	Check Point	106° 55.530'W	37° 50.000'N
Del Norte IP	Check Point	106° 21.270'W	37° 42.820'N
Fork Check	Check Point	106° 52.934'W	37° 29.814'N
Granite IP	Check Point	107° 20.440'W	37° 36.200'N
Hope Check	Check Point	106° 53.270'W	37° 33.850'N
Rio Damn Check	Check Point	107° 15.392'W	37° 43.315'N
Ruby Check	Check Point	107° 08.510'W	37° 42.175'N
Ski Check	Check Point	106° 48.000'W	37° 29.000'N
Trout Check	Check Point	107° 10.160'W	37° 38.01'N
Wagon Check	Check Point	106° 49.800'W	37° 46.500'N
Williams Check	Check Point	107° 13.107'W	37° 30.778'N
Wolf Creek IP	Check Point	106° 47.170'W	37° 28.850'N
DP-1	Drop Point	106° 48.907'W	37° 27.387'N
DP-2	Drop Point	106° 47.597'W	37° 28.365'N
DP-3	Drop Point	106° 50.067'W	37° 29.117'N
DP-4	Drop Point	106° 46.682'W	37° 25.187'N
DP-20	Drop Point	106° 49.715'W	37° 46.027'N
DP-22	Drop Point	106° 45.06'W	37° 44.522'N
DP-25	Drop Point	106° 43.718'W	37° 44.011'N
DP-27	Drop Point	106° 41.263'W	37° 42.191'N
DP-28	Drop Point	106° 40.613'W	37° 41.586'N
DP-29	Drop Point	106° 38.428'W	37° 40.872'N
DP-30	Drop Point	106° 39.277'W	37° 39.169'N
DP-40	Drop Point	106° 42.851'W	37° 36.597'N
DP-50	Drop Point	106° 46.565'W	37° 33.17'N
DP-80	Drop Point	107° 13.038'W	37° 44.426'N
DP-90	Drop Point	107° 10.795'W	37° 47.358'N
DP-92	Drop Point	107° 8.971'W	37° 50.902'N
DP-93	Drop Point	107° 12.285'W	37° 53.315'N
DP-94	Drop Point	107° 10.591'W	37° 53.472'N
DP-96	Drop Point	107° 9.731'W	37° 55.863'N
Willow Helibase	Helibase	106° 36.617'W	37° 40.056'N
H-1	Helispot	106° 48.907'W	37° 27.387'N
H-2	Helispot	106° 49.379'W	37° 25.861'N
H-3	Helispot	107° 11.565'W	37° 45.135'N
H-3	Helispot	106° 50.141'W	37° 26.015'N
H-4	Helispot	106° 46.869'W	37° 25.193'N
H-5	Helispot	106° 55.719'W	37° 28.207'N
H-41	Helispot	107° 9.916'W	37° 50.578'N
H-42	Helispot	107° 3.709'W	37° 43.667'N
H-43	Helispot	107° 6.584'W	37° 45.969'N
H-44	Helispot	106° 51.031'W	37° 41.342'N
H-45	Helispot	106° 50.267'W	37° 46.684'N
H-46	Helispot	106° 50.505'W	37° 46.72'N
H-47	Helispot	106° 49.8'W	37° 45.878'N
H-48	Helispot	106° 51.698'W	37° 40.565'N
H-49	Helispot	106° 38.34'W	37° 40.742'N
H-50	Helispot	106° 40.724'W	37° 41.456'N
H-51	Helispot	106° 37.345'W	37° 40.804'N
H-52	Helispot	107° 10.605'W	37° 46.68'N
H-54	Helispot	107° 14.161'W	37° 43.748'N
H-55	Helispot	106° 14.29'W	37° 43.8'N
ICP Del Norte	Incident Command Post	106° 20.85'W	37° 40.442'N
ICP Pagosa	Incident Command Post	107° 0.789'W	37° 15.977'N
	MediVac Site	106° 47.965'W	37° 45.97'N
	MediVac Site	106° 49.379'W	37° 25.861'N
H1, DP1	MediVac Site	106° 48.907'W	37° 27.387'N
	Mobile Weather Unit	106° 48.023'W	37° 29.457'N
Blue Park RAWS	Mobile Weather Unit	106° 46.717'W	37° 47.583'N
IRAWS 13	Mobile Weather Unit	107° 3.37'W	37° 47.673'N
IRAWS 14	Mobile Weather Unit	107° 7.37'W	37° 47.948'N
IRAWS 15	Mobile Weather Unit	106° 33.345'W	37° 49.452'N
IRAWS 16	Mobile Weather Unit	106° 39.738'W	37° 50.518'N
IRAWS 17	Mobile Weather Unit	106° 35.048'W	37° 41.782'N
Agua CMD	Repeater	106° 35.322'W	37° 43.67'N

III

BRANCH IV

DIV P

DIV X

DIV Y

Div J/K line
Zone Fence
TFR - issued 6/24/13 @ 0249 UTC
Uncontrolled Fire Edge
Powerlines - Distribution
Powerlines - Transmission
Interstate
Paved Surface
Retardant Avoid Areas
Zone
Division
Branch
Helispot
Retardant/Mud Pit
Camp
Drop Point
Fire Origin
Helibase
Incident Command Post
MediVac Site
Mobile Weather Unit
Repeater
Staging Area
Water Source

0 0.25 0.5 1 1.5 2 Miles

KDH Date: 6/28/2013 Time: 2:33:17 AM
Coordinate System: NAD 1983 UTM Zone 13N
Projection: Transverse Mercator
Datum: North American 1983
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: -105.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter