West Fork Complex
Papoose Fire
CO-SJF-000285
June 26, 2013

Papoose Perimeter as of 06-24-2013 2313 hrs
23,605 acres

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

0 1 2 Miles

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

H-41
Ranch Dip
DP-90
IRAWS 14
Papoose Spike
IRAWS 13 CMD-1
Maria Dip
DIV K
DIV M
DP-80
Powerline Dip
Ox Bow Dip
H-42
DIV J
BRANCH II
DIV G
Divide Dip

Name	Point Type	Lat	Long
ICP Pagosa	ICP	37 15.977'N	107 0.789'W
ICP Del Norte	ICP	37 40.442'N	106 20.85'W
East Fork Spike	Camp	37 23.373'N	106 50.556'W
Papoose Spike	Camp	37 47.326'N	107 7.587'W
South Fork Spike	Camp	37 40.551'N	106 33.815'W
Wagon Wheel Spike	Camp	37 45.077'N	106 45.975'W
Wolf Creek Spike	Camp	37 26.663'N	106 54.092'W
Willow Helibase	Helibase	37 40.056'N	106 36.617'W
H-01	Helispot	37 27.418'N	106 48.938'W
H-02	Helispot	37 25.873'N	106 49.676'W
H-02	MediVac Site	37 25.842'N	106 49.666'W
H-03	Helispot	37 26.015'N	106 50.141'W
H-04	Helispot	37 25.193'N	106 46.869'W
H-05	Helispot	37 28.207'N	106 55.719'W
H-41	Helispot	37 50.578'N	107 9.916'W
H-42	Helispot	37 43.667'N	107 3.709'W
H-46	Helispot	37 46.72'N	106 50.505'W
H-47	Helispot	37 45.878'N	106 49.8'W
H-48	Helispot	37 40.565'N	106 51.698'W
H-49	Helispot	37 40.742'N	106 38.34'W
H-50	Helispot	37 41.372'N	106 40.708'W
H-51	Helispot	37 40.804'N	106 37.345'W
	MediVac Site	37 27.387'N	106 48.907'W
	MediVac Site	37 45.97'N	106 47.965'W
Borns Dip	Water Source	37 27.836'N	106 55.462'W
Dip 40	Water Source	37 37.378'N	106 40.223'W
Dip Site-1	Water Source	37 26.9'N	106 46.8'W
Divide Dip	Water Source	37 35.95'N	107 20.37'W
Esconida Hydrant	Water Source	37 39.193'N	106 38.772'W
Hay Dip	Water Source	37 41.048'N	106 51.319'W
High Dip	Water Source	37 26.782'N	106 46.793'W
Humphreys Dip	Water Source	37 40.672'N	106 51.331'W
Ladders Dip	Water Source	37 24.618'N	106 48.889'W
Maria Dip	Water Source	37 47.623'N	107 5.14'W
Metroz Dip	Water Source	37 36.901'N	106 44.974'W
Powerline Dip	Water Source	37 44.329'N	107 5.556'W
Ranch Dip	Water Source	37 47.717'N	107 12.123'W
Shaw Dip	Water Source	37 33.781'N	106 47.69'W
DP-01	Drop Point	37 27.41'N	106 48.928'W
DP-02	Drop Point	37 28.365'N	106 47.597'W
DP-03	Drop Point	37 29.117'N	106 50.067'W
DP-04	Drop Point	37 25.184'N	106 46.915'W
DP-20	Drop Point	37 46.027'N	106 49.715'W
DP-22	Drop Point	37 44.522'N	106 45.06'W
DP-25	Drop Point	37 44.011'N	106 43.718'W
DP-27	Drop Point	37 42.191'N	106 41.263'W
DP-28	Drop Point	37 41.586'N	106 40.613'W
DP-30	Drop Point	37 39.169'N	106 39.277'W
DP-40	Drop Point	37 36.597'N	106 42.851'W
DP-50	Drop Point	37 33.17'N	106 46.565'W
DP-80	Drop Point	37 44.426'N	107 13.038'W
DP-90	Drop Point	37 47.358'N	107 10.795'W
Ox Bow Dip	Retardant/Mud Pit	37 44.099'N	107 4.557'W
Elk Dip	Retardant/Mud Pit	37 41.352'N	106 40.54'W
IRAWS 17	Weather Unit	37 41.782'N	106 35.048'W
IRAWS 16	Weather Unit	37 50.518'N	106 39.738'W