

WEST FORK COMPLEX LOCATION INFORMATION						
Last Update: 07/03/13 @ 1159 HRS						
Name	Type	Latitude	Longitude	Elevation	IGE / OGE	Remarks
DIVIDE DIP	PAP	N37*35.950	W107*20.370	9995		
BORNS DIP	WFR	N37*27.836	W106*55.462	8380		
LADDER DIP	WDY	N37*24.618	W106*48.889	8075		
HIGH DIP	WDY	N37*26.782	W106.46.793	10715		SQUIRRELLY WINDS
SHAW DIP	WFR	N37*33.781	W106*47.690	9890		
METROZ DIP	WFR	N37*36.901	W106*44.974	9760		
POWERLINE DIP	PAP	N37*44.329	W107*05.556	8945		POWERLINES ACROSS RIO GRANDE NORTH WEST OF DIP SITE
HUMPHREYS DIP	WFR	N37*40.672	W106*51.331	9000		
HAY DIP	WFR	N37*41.048	W106*51.319	9115		
RANCH DIP	PAP	N37*47.717	W107*12.123	9515		
MARIA DIP	PAP	N37*47.623	W107*05.140	10130		
PARK DIP	WDY	N37*28.049	W106*46.042	10200		
CANYON DIP	PAP	N37*46.438	W107*10.676	9290		POWERLINES ALONG DIRT ROAD
GRANDE DIP	PAP	N37*43.207	W107*16.584	9390		REMAIN MINIMUM 100 YARDS FROM DAM
MILLION DIP	WFR	N37*37.378	W106*40.223	8515		AKA DIP 40
LAZY DIP	PAP	N37*47.051	W107*14.016	9590		
JASON'S DIP	PAP	N37*43.587	W107*04.089	8915		
Name	Type	Latitude	Longitude	Elevation	IGE / OGE	Remarks
ELK DIP RETARDANT		N37*41.352	W106*40.540	8270		POWERLINES PARALLEL TO RIVER
CLEAR DIP RETARDANT		N37*51.339	W107*09.234	9985		ADJACENT TO HIGHWAY
Name	Type	Latitude	Longitude	Elevation	IGE / OGE	Remarks
H-1	3	N37*27.418	W106*48.938	11000	HOGE	APPROACH FROM SOUTH
H-2	3	N37*25.873	W106*49.676	9555	HOGE	ADJACENT TO BLACK
H-3	2	N37*26.015	W106*50.141	9685	HOGE	MEADOW
H-4	2	N37*25.193	W106*46.869	8200	HIGE	BIG MEADOW
H-5	3	N37*28.207	W106*55.719	8500	HOGE	NORTH OF BORNS LAKE
H-41	2	N37*50.578	W107*09.916	10300	HIGE	ADJACENT TO HIGHWAY
H-42	1	N37*43.667	W107*03.709	8900	HIGE	FENCE ALONG DIRT ROAD
H-43	2	N37*45.969	W107*06.584	9100	HIGE	POWERLINES ADJACENT TO LZ
H-44	2	N37*41.342	W106*51.031	9125	HIGE	FENCE ADJACENT TO LZ
H-45	1	N37*46.684	W106*50.267	8480	HIGE	POWERLINES ADJACENT TO LZ
H-46	1	N37*46.720	W106*50.505	8490	HIGE	POWERLINES ADJACENT TO LZ
H-47	1	N37*45.878	W106*49.800	8460	HIGE	POWERLINES ADJACENT TO LZ
H-48		N37*40.565	W106*51.698	9040		
H-49		N37*40.742	W106*38.340	8265		GOLF COURSE
H-50	1	N37*41.456	W106*40.724	8240	HIGE	POWERLINES ADJACENT TO LZ
H-51		N37*40.804	W106*37.345	8310		
H-52	2	N37*46.680	W107*10.605	9280	HIGE	FOOT OF RESERVOIR - POWERLINES ON NORTH SIDE OF ROAD WITHIN THE FIRE PERIMETER
H-53	3	N37*45.135	W107*11.565	9285	HIGE	HEAD OF RESERVOIR - POWERLINES ON NORTH SIDE OF ROAD WITHIN THE FIRE PERIMETER
H-54	3	N37*43.748	W107*14.161	9280	HIGE	PARKING AREA NEAR RANCH, POWERLINES NORTH OF ROAD WITHIN FIRE PERIMETER
H-55	3	N37*43.800	W106*14.290	7765	HOGE	MEADOW
H-56	1	N37*45.351	W107*15.705	10490	HIGE	MEADOW
H-57						*COORDINATES NEED CORRECTION*
H-58		N37*46.372	W107*13.694	10700		
H-59		N37*43.095	W106*46.617	10725		
H-60		N37*44.483	W106*47.717	10500		
H-62		N37*43.138	W106*59.663	9340		SPUR CITY
H-64		N37*38.378	W107*0.714	9670		RED MOUNTAIN RANCH

WEST FORK COMPLEX LOCATION INFORMATION					
Last Update: 07/03/13 @ 1159 HRS					
Name	Type	Latitude	Longitude	Elevation (R/W Ceiling) (FW Floor)	Remarks
PAPOOSE INCIDENT IP'S & CHECK POINTS					
GRANITE IP	FW	N37*36.200	W107*20.440	13000MSL	PAPOOSE INCIDENT - FIXED WING COMING FROM DURANGO
CREEDE IP	FW	N37*50.000	W106*55.530	13000MSL	PAPOOSE INCIDENT - FIXED WING COMING FROM PUEBLO
WILLIAMS CHECK	RW	N37*30.778	W107*13.107	10000MSL	PAPOOSE INCIDENT - ROTOR WING COMING FROM WEST FORK HB
TROUT CHECK	RW	N37*38.01	W107*10.160	12000MSL	PAPOOSE INCIDENT - ROTOR WING COMING FROM WILLIAMS CHECK
RUBY CHECK	RW	N37*42.175	W107*08.510	12000MSL	PAPOOSE INCIDENT - ROTOR WING TRAVEL FROM TROUT CHECK TO DM M / G
RIO DAMN CHECK	RW	N37*43.315	W107*15.392	11000MSL	PAPOOSE INCIDENT - ROTOR WING TRAVEL FROM TROUT CHECK TO DIV J / K
WAGON CHECK	RW	N37*46.500	W106*47.800	10000MSL	PAPOOSE INCIDENT - ROTOR WING TRAVEL ROUTE FROM WILLOW HB TO PAPOOSE
WEST FORK/WINDY INCIDENT IP'S & CHECK POINTS					
WOLF CREEK IP	FW	N37*28.850	W106*47.170	13000MSL	WEST FORK/WINDY INCIDENT FIXED WING FROM DURANGO
DEL NORTE IP	FW	N37*42.820	W106*21.270	13000MSL	WEST FORK/WINDY INCIDENT FIXED WING FROM PUEBLO
SKICHECK	RW	N37*29.000	W106*48.000	12000MSL	WEST FORK/WINDY INCIDENT ROTOR WING FROM WEST FORK HB
FORK CHECK	RW	N37*29.814	W106*52.934	12000MSL	WEST FORK INCIDENT ROTOR WING FROM WEST FORK HB
CREEDE CHECK	RW	N37*50.000	W106*55.530	10000MSL	WEST FORK INCIDENT - ROTOR WING TRAVELING FROM PAPOOSE TO WILLOW HB
HOPE CHECK	RW	N37*33.850	W106*53.270	12000MSL	WEST FORK INCIDENT ROTOR WING FROM FORK CHECK TO DIV P
HAIRPIN CHECK	RW	N37*27.026	W106*53.267	10000MSL	WEST FORK INCIDENT ROTOR WING FROM WEST FORK HB (AS NEEDED)