

GACC Large Incident Report - by Protection

Report Date: Aug 21, 2017

Geographic Area: Northern Rockies Coordination Center

Lolo Peak		MT-LNF-001288		Type: WF		Start: 07/15/2017 1434 MDT		Cause: L	
Overhead Team Name: Greg Poncin, Mike Goicoechea, NR IMT1						Type: Type 1 Team		Priority (Local):	Priority (GACC): 1
Chris Newman, Missoula Rural									
Brad Mohn, Ravalli County									
Size: 31459 Acres		% Cnt/MMA: 11 %		Anticip. Contain:		Latitude: 46° 40' 26"		Longitude: 114° 16' 5"	
Location: 10 miles southwest of Lolo, MT						\$\$ Costs to-Date: \$22,967,000.00			
Structures Threatened: 774						Structures Destroyed: 10			
Resources Committed:			Total Personnel: 1,148			Report Date: Aug 21, 2017 1755 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
NPS	0	1	0	0	0	0	8		
PRI	0	1	5	0	0	3	24	4	
BIA	0	2	0	0	0	2	2	2	
BLM	1	4	0	0	0	0	14		
NWS	0	0	0	0	0	0	1		
FS	6	1	0	0	0	5	125		
FWS	0	0	0	0	0	0	7		
ST	1	5	0	0	0	27	206		
C&L	0	0	0	0	0	2	0		
Significant Events: Fire activity was moderate today. Active backing, flanking with some single/group tree torching and short range spotting. Moderate growth.									
Remarks: Unified command remains in place with Missoula County Rural Fire and the Ravalli County Fire Warden. Reported containment reflects portions of the perimeter where the fire has been engaged at the primary control line and has been contained. A large portion of the fire along the southwest, south, and southeast perimeter has not reached containment lines at this at this time.									
Planned Actions: Branch I - Continue to maintain anchor points and engage fire on primary containment lines. Utilize aerial and hand lighting techniques where necessary and mop-up and hold completed line. Branch II - Hold completed line by burning out islands of green vegetation between the main fire and the primary containment line and begin to mop-up as appropriate. Branch III - unstaffed (Suppression strategies are being developed) Structure Group - Patrol, monitor, and mop-up in all accessible areas of the branch. Support other functions as necessary. Night Shift - Monitor, patrol, and continue day suppression actions as needed.									

Sapphire Complex		MT-LNF-001463		Type: CX		Start: 07/24/2017 1518 MDT		Cause: U	
Overhead Team Name: Shawn Pearson						Type: Type 2 Team		Priority (Local):	Priority (GACC): 2
Size: 38219 Acres		% Cnt/MMA: 47 %		Anticip. Contain:		Latitude: 46° 33' 46"		Longitude: 113° 38' 3"	
Location: 25 miles east of Missoula, south of I90 in the Rock Creek damage.						\$\$ Costs to-Date: \$24,800,000.00			
Structures Threatened: 315						Structures Destroyed: 1			
Resources Committed:			Total Personnel: 481			Report Date: Aug 21, 2017 1704 MDT			

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Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
BIA	0	0	0	0	0	0	2
FWS	0	1	0	0	0	0	4
AK	0	0	0	0	0	0	2
CO	0	0	0	0	0	0	1
MI	0	0	0	0	0	0	1
SD	0	0	0	0	0	1	0
BLM	0	0	0	0	0	0	9
FS	1	1	0	0	0	0	70
WY	0	0	0	0	0	0	0
PRI	0	3	1	3	3	28	23
NV	0	0	0	0	0	1	0
WI	0	0	0	0	0	0	1
ID	0	0	0	0	0	1	13
NC	0	0	0	0	0	0	2
NPS	0	0	0	0	0	0	6
NWS	0	0	0	0	0	0	1
ME	0	1	0	0	0	0	0
MT	0	0	0	0	0	0	7
VA	0	0	0	0	0	0	1
NY	0	0	0	0	0	0	1
UT	0	0	0	0	0	1	0
FL	0	0	0	0	0	0	6
AZ	0	0	0	0	0	0	2
VT	0	0	0	0	0	0	1

Significant Events: Winds are the major contributor to fire spread. Low fuel moisture levels allow for fire spread through long and short range spotting. Fire will spread quickly through grass and sagebrush. High fire intensity due to large dead and down fuels.

Remarks: This complex consists of the Goat Creek, Sliderock, Little Hogback fires.

The Goat Creek (83% contained and 100% completed line); Sliderock (30% contained with continued indirect line of 5 more miles to complete with a production of 1/3 mile per day); Little Hogback (22% contained and 97% completed line)8(a). The operation boundary is approximately 72 miles in length. Heavy equipment and crews have been utilized to clear roadside vegetation along 14 miles of road in the fire area. In addition, 41 miles of the Rock Creek Road and Upper Willow Creek Road is in the process of being prepped for burnout. This complex was created on July 24th by combining the Goat Creek, Sliderock, Little Hogback and Cinnabar fires.

Planned Actions: Continue to build and hold lines on the Goat Creek and Sliderock fires. Use burnout operations to secure established control lines. Reestablish fire perimeter and revise tactical plan after active fire growth compromised containment lines on the Little Hogback Fire. Build hand and dozer containment line. Secure containment lines on the west perimeter of the Little Hogback Fire by burning out.

Rice Ridge	MT-LNF-001464	Type: WF	Start: 07/24/2017 1627 MDT	Cause: L
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Overhead Team Name: Goldman, Eastern Area IMT Langford (T)				Type: Type 2 Team	Priority (Local):	Priority (GACC): 3	
Size: 15947 Acres	% Cnt/MMA: 64 %	Anticip. Contain:	Latitude: 47° 16' 5"	Longitude: 113° 29' 7"			
Location: 1.4 miles north of Seeley Lake, MT				\$\$ Costs to-Date: \$16,549,961.00			
Structures Threatened: 1090				Structures Destroyed: NONE			
Resources Committed:		Total Personnel: 535	Report Date: Aug 21, 2017 1652 MDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
PRI	0	3	3	0	1	26	10
BIA	0	0	0	0	0	0	1
ST	0	2	0	0	0	4	47
NPS	0	1	0	0	0	0	14
NWS	0	0	0	0	0	0	1
FS	1	1	0	0	0	1	88
FWS	0	0	0	0	0	0	7
BLM	0	0	0	0	0	0	8
Significant Events: Isolated and group torching with short runs and short range spotting were observed. Fire continues to fill in unburned areas within the fire perimeter							
Remarks: Transfer of command to Thompson's Type 2 Team scheduled for Tuesday evening.							
Planned Actions: Improvements to critical portions of DIVS T essential to protecting the community of Seeley Lake. Continue with improvement to strengthen lines containing Sunday's slopover in DIV W. Assess conditions to the east and begin with indirect line construction. Continue to reinforce indirect line using heavy equipment and crews on the south and west perimeter, minimizing exposure to personnel as much as possible. Provide aerial support with SEATs, air tankers and rotor wing as available. Continue structure preparation and assessments in Seeley Lake, along MT-83, and Cottonwood canyon.							

Burdette	MT-LNF-001330	Type: WF	Start: 07/16/2017 1553 MDT			Cause: L	
Overhead Team Name: Beth Lund, ICT1				Type: Type 1 Team	Priority (Local):	Priority (GACC): 4	
Size: 649 Acres	% Cnt/MMA: 90 %	Anticip. Contain:	Latitude: 46° 51' 57"	Longitude: 114° 37' 26"			
Location: 23 miles southeast of Superior, Montana				\$\$ Costs to-Date: \$1,140,000.00			
Structures Threatened: NONE				Structures Destroyed: NONE			
Resources Committed:		Total Personnel: 0	Report Date: Aug 21, 2017 1754 MDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
PRI	0	0	0	0	0	0	0
FS	0	0	0	0	0	0	0
Significant Events:							
Remarks: The potential for fire movement has significantly decreased, fire will continue to be monitored by air attack. Lund's Type 1 IMT is managing both the Sunrise and the Burdette fires. All new suppression cost are added to the Sunrise fire.							
Planned Actions: The northeast corner remains uncontrolled and is being monitored by air attack. No ground resources are on the fire.							

Sunrise	MT-LNF-001336	Type: WF	Start: 07/16/2017 1939 MDT			Cause: L
Overhead Team Name: Beth Lund, ICT1				Type: Type 1 Team	Priority (Local):	Priority (GACC): 4
Size: 24968 Acres	% Cnt/MMA: 50 %	Anticip. Contain:	Latitude: 47° 2' 12"	Longitude: 114° 52' 44"		
Location: 11 miles southeast of Superior, MT				\$\$ Costs to-Date: \$24,700,000.00		

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Structures Threatened: 184				Structures Destroyed: NONE			
Resources Committed:		Total Personnel: 590		Report Date: Aug 21, 2017 1736 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
BLM	1	0	0	0	0	0	25
PRI	0	3	1	1	3	29	1
NPS	0	0	0	0	0	0	9
FWS	0	0	0	0	0	0	9
FS	1	1	1	1	0	0	91
NWS	0	0	0	0	0	0	1
BIA	1	1	0	0	0	0	5
ST	0	3	0	0	0	13	35

Significant Events: **Southwest and northwest portions of the fire remain the most active. Fire is backing and flanking through heavy fuels. Primarily a surface fire burning in downed fuels.**

Remarks: **An area closure around the Sunrise Fire incident from Cedar Creek south to Forest Service road 341 is in effect. All roads contained within this boundary are closed. Superior and Ninemile Rural Fire Departments assisted to patrol the north side of the river for new fire starts. Great Basin Team 1 IMT (Lund) is managing both the Sunrise and Burdette fires. Costs for both fires are included in the Sunrise fire.**

Planned Actions: **Crews continue to patrol and monitor for spots and mop up along the Quartz Creek Road and the Trout Creek Road. Crews are building direct line in the Eagle Rock ridge area, along with aviation support, with the intent to keep fire out of the bottom of Trout Creek. Fire will continue to back into Quartz Creek with crews securing and reinforcing the line with small burn out operations. Blasting will begin in Division H tomorrow to safely remove large cedar trees that pose hazards to firefighters and the returning public. Suppression repair, back haul of pumps and hose, removal of slash using a combination of fire curtain burning and chipping will continue along the east and southeast portions of the fire. Branch III will be mobilizing multiple resources to execute suppression repair tomorrow.**

Liberty	MT-FHA-000105	Type: WF	Start: 07/15/2017 0600 MDT			Cause: L	
Overhead Team Name: Taiga Rohrer		Type: Type 2 Team	Priority (Local):		Priority (GACC): 5		
Size: 7787 Acres	% Cnt/MMA: 10 %	Anticip. Contain:	Latitude: 47° 8' 19"	Longitude: 113° 46' 47"			
Location: 17 Miles SE of Arlee Montana, in the south fork Primitive Area				\$\$ Costs to-Date: \$10,434,042.00			
Structures Threatened: NONE				Structures Destroyed: 1			
Resources Committed:		Total Personnel: 305		Report Date: Aug 21, 2017 1735 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
BLM	0	0	0	0	0	0	24
OTHR	0	1	0	0	0	0	5
BIA	0	1	0	0	0	0	2
FWS	0	0	0	0	0	0	2
NWS	0	0	0	0	0	0	1
PRI	0	1	0	0	0	7	4
ST	0	0	0	0	0	1	30
NPS	0	0	0	0	0	0	7
FS	0	0	0	1	0	1	45

Significant Events: **The fire is increasing in activity as temperatures continue to warm and RH's remain in the mid to upper teens. During**

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the afternoon burn period, torching and short crown runs with short range spotting of .25 mile were observed. Fire activity continued to back into Liberty Meadows and Gold Creek drainage while uphill runs are being observed in the Gold Creek Peak area.

Remarks: Confine Contain strategy has not changed. Reduction in percent completion is due to a more accurate reflection of remaining operational needs.

Fire Suppression Strategy is not changed from previous, however; reporting of that strategy is changed. The operational strategy is due to factors including elevated risk for personnel constructing direct line in heavy timber and snags with a low probability of success. Instead an indirect containment strategy is used with natural fuel barriers and light fuels with little or no hazardous snags and constructed fire line. Approximately 21 miles of indirect line has been constructed and 3.5 miles of direct containment line has been completed. Indirect containment lines are not complete or considered "controlled" lines until the fire has reached those lines or they have been burnt out. Control means little likelihood that fire will escape the line. Change in completion percent reflects that the east side of the fire will not be completed until fire is held at the lines - approximately 75% of current fire perimeter. The remaining 25%, or west side of fire, will be managed under a confinement strategy within Wilderness and Primitive areas and few containment lines will actually be put in place due to resource concerns, low probability of spread, and increased risk in heavy timber.

Management Action Points have been developed for implementation in the long term strategy.

Planned Actions: All spot fires outside confinement lines will continue to be actively engaged and 100% suppressed. Fire activity will likely require burning off confinement lines and on site resources are inadequate to meet all needs. Resources will continue to maintain, improve, patrol, and hold the confinement line, suppress spot fires, and mitigate hazard trees near road systems. Monitor fire spread towards containment features and evaluate line integrity. Aircraft is being used to check fire growth and control spots. Provide initial attack of new starts within the TFR.

Meyers		MT-BDF-002217		Type: WF		Start: 07/14/2017 1721 MDT		Cause: L	
Overhead Team Name: Jay T. Esperance, ICT2				Type: Type 2 Team		Priority (Local): 1		Priority (GACC): 6	
Size: 15480 Acres		% Cnt/MMA: 5 %		Anticip. Contain:		Latitude: 45° 59' 43"		Longitude: 113° 34' 47"	
Location: 25 miles SW of Philipsburg, MT						\$\$ Costs to-Date: \$18,800,000.00			
Structures Threatened: 119				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 422			Report Date: Aug 21, 2017 1834 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
FS	0	1	0	0	0	0	40		
NG	0	0	2	0	0	0	0		
BLM	0	0	0	0	0	0	15		
PRI	0	8	0	0	2	9	2		
C&L	0	0	0	0	0	1	3		
BIA	0	0	0	0	0	0	5		
NPS	0	0	0	0	0	0	5		
ST	0	1	0	0	0	0	55		
FWS	0	0	0	0	0	0	6		

Significant Events:

Remarks: **(7) The Meyers fire area continues to include 3621 final acres of the Whetstone Ridge Fire. Land Ownership: USFS - 15,476 acres; Private - 4 acres.**

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(8) The team is constructing indirect fire breaks to be used as contingency line. The focus of this effort is protecting private development, primarily on the east side of the fire. The structure group has triaged and/or prepared 82 structures nearest to the fire. These numbers are for both Meyers and Whetstone Ridge fires.

(45) Cost for the Whetstone Ridge fire is currently captured under the Meyers fire.

(49) A timber task force (not shown on the Resources list) is currently working on control lines.

A long-term strategy has been developed to aid in mitigation efforts for hazards posed by numerous snags, and that includes management action points, identification of contingency lines and point protection for communities several miles from current perimeter based on the extended time needed to acquire sufficient new resources and maneuver our current resources.

Planned Actions: Continue to implement structure protection measures at Moose Lake, Frog Pond, and Senate Mine. Implement suppression strategies commensurate with values at risk. Continue to strengthen primary line in Division R and constructing check north of Zekes Meadow utilizing Moose Meadow Creek. Continue contingency line preparation in Divisions S, Y, and Z to protect the Georgetown Lake area. Continue to monitor fire progression in Divisions A, E, K, T, and W. Continue to support IA responsibilities within the designated Initial Attack Responsibility area.

Hanover		ID-NCF-000521		Type: WF		Start: 08/01/2017 1229 PDT		Cause: L	
Overhead Team Name: Bales				Type: Type 2 Team		Priority (Local):		Priority (GACC): 7	
Size: 16035 Acres		% Cnt/MMA: 43 %		Anticip. Contain:		Latitude: 45° 32' 54"		Longitude: 115° 56' 59"	
Location: South of Grangeville, ID and northeast of Riggins, ID						\$\$ Costs to-Date: \$8,200,000.00			
Structures Threatened: 70				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 317			Report Date: Aug 21, 2017 1650 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
BIA	0	0	0	0	0	0	1		
BLM	0	0	0	0	0	0	12		
FWS	0	0	0	0	0	1	1		
NPS	0	0	0	0	0	0	4		
NWS	0	0	0	0	0	0	2		
PRI	0	0	0	2	1	5	41		
ST	0	1	0	0	0	1	48		
FS	1	1	0	0	0	2	62		

Significant Events:

Remarks:

Planned Actions: **DIV A. Monitor and hold burn out operation in DIV A. DIV Z will protect values at risk and keep fire north of the Salmon River. DIV D/G/J/M/P will continue to build and improve fire line along Roads 394, 221, 643, 9307 in preparation of potential burn out operations.**

Gibraltar Ridge		MT-KNF-000161		Type: WF		Start: 08/07/2017 2106 MDT		Cause: L	
Overhead Team Name: Connell - IC				Type: Type 2 Team		Priority (Local):		Priority (GACC): 8	
Size: 3554 Acres		% Cnt/MMA: 19 %		Anticip. Contain:		Latitude: 48° 51' 26"		Longitude: 114° 51' 26"	
Location: 7 miles east of Eureka, MT						\$\$ Costs to-Date: \$6,600,000.00			
Structures Threatened: 144				Structures Destroyed: NONE					

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Resources Committed:		Total Personnel: 378			Report Date: Aug 21, 2017 1751 MDT		
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
BIA	0	0	0	0	0	0	2
ST	0	2	0	0	0	5	23
NPS	0	0	0	0	0	0	4
FWS	0	0	0	0	0	0	2
FS	1	2	0	0	0	3	99
NWS	0	0	0	0	0	0	1
C&L	0	0	0	0	0	2	1
PRI	0	1	0	1	1	13	2
BLM	0	0	0	0	0	0	8

Significant Events:

Remarks:

Planned Actions: **-Continue structure protection**

- Mop up in Div-A, Z, C

- Transportation of logs from shaded fuel breaks to log staging areas
18 miles of prepped line were completed.

DIV-A -Use FSR 756 as primary containment line

- If fire becomes established west of FSR 756 initiate an evacuation**
- Mop up all containment lines - 100ft**

DIV-C -Patrol FSR 756 where fire is along road

- mop up all spots below FSR 756(Foothill/Therriault Rd)100%**
- If fire becomes established west of FSR 756 initiate an evacuation**
- Patrol all spots below FSR 756**
- Log transportation from shaded fuel break construction to log staging areas**
- Mop up all containment lines-100ft**

DIV-Z -Mop up along containment lines-100ft

DIV-Q- Assess and develop mitigation measures to protect White Bark Pine and Western White Pine plus trees from possible fire threat

Heavy Equipment Group

- Log transportation from shaded fuel break construction to log staging areas**
- Rehab work in all Divisions as conditions allow**

Structure Group

- Patrol and mop up below FSR756**
- Work with local resources for structure protection**
- Available for IA**

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- Mop up and patrol 100 ft on FSR 756 and FSR 114

Sprague		MT-GNP-000526		Type: WF		Start: 08/10/2017 2036 MDT		Cause: L	
Overhead Team Name: Jim Edgren				Type: Type 3 IC		Priority (Local):		Priority (GACC): 9	
Matt Counts-T									
Size: 1224 Acres		% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 48° 36' 26"		Longitude: 113° 49' 43"	
Location: 9 miles NE of West Glacier, MT						\$\$ Costs to-Date: \$436,000.00			
Structures Threatened: NONE					Structures Destroyed: NONE				
Resources Committed:			Total Personnel: 107			Report Date: Aug 21, 2017 1742 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
NPS	0	0	0	0	0	0	46		
AK	0	0	0	0	0	0	1		
BLM	0	1	0	0	0	0	4		
FWS	0	0	0	0	0	0	2		
MT	0	0	0	0	0	0	2		
FS	0	0	0	0	0	0	31		
Significant Events: Crews utilized Type 1 helicopters to slow fire growth in Snyder Creek. Personnel continued protection at Sperry Chalet. Personnel are developing a long term plan.									
Remarks: If fire makes a significant push to the West and threatens the Going to the Sun Road Corridor and the Lake McDonald Lodge Complex, the complexity analysis will be revised and a higher level of organization, as well as resource commitment will be needed. Personnel are continuing development of a Long Term Management Plan.									
Planned Actions: Continue to hold anchor point and keep fire from progressing West towards Lake McDonald Lodge complex and Going to the Sun Road Corridor. Provide structure protection for Sperry Chalet. Utilize Type 1 helicopters to confine fire to anchor point and south of Snyder Creek.									

Tamarack		MT-NWS-006020		Type: WF		Start: 08/12/2017 0747 MDT		Cause: L	
Overhead Team Name: Diane Hutton				Type: Type 2 Team		Priority (Local):		Priority (GACC): 10	
Size: 407 Acres		% Cnt/MMA: 70 %		Anticip. Contain:		Latitude: 48° 13' 13"		Longitude: 115° 5' 14"	
Location: 9 miles NE of Happy's Inn, MT						\$\$ Costs to-Date: \$2,628,000.00			
Structures Threatened: NONE					Structures Destroyed: NONE				
Resources Committed:			Total Personnel: 270			Report Date: Aug 21, 2017 1733 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
FWS	0	0	0	0	0	0	1		
PRI	0	0	0	0	0	9	3		
NWS	0	0	0	0	0	0	1		
ST	0	4	0	0	0	0	12		
BIA	1	0	0	0	0	0	0		
FS	1	1	0	0	0	0	42		
NPS	0	0	0	0	0	0	2		

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Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
BLM	0	0	0	0	0	0	5

Significant Events: **Although the fire saw cooling temperatures and calmed winds due to the solar eclipse, fire behavior quickly rebounded during the afternoon.**

Remarks: **Road closure is in effect.**

Planned Actions: **Mop up will be the primary objective on the fire tomorrow. Hose lay operation has been completed. Snagging of roads with heavy equipment will continue.**

Peoples Creek		MT-NWS-006024		Type: WF		Start: 08/12/2017 1731 MDT		Cause: L	
Overhead Team Name: Diane Hutton				Type: Type 2 Team		Priority (Local):		Priority (GACC): 10	
Size: 77 Acres		% Cnt/MMA: 100 %		Anticip. Contain:		Latitude: 48° 20' 18"		Longitude: 115° 18' 51"	
Location: 9 miles east of Libby, MT				\$\$ Costs to-Date: \$360,079.00					
Structures Threatened: NONE				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 4			Report Date: Aug 21, 2017 1731 MDT			

Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
FWS	0	0	0	0	0	0	1
PRI	0	0	0	0	0	1	0

Significant Events:

Remarks: **Fire was at 100% containment yesterday so this will be the last 209 report.**

Planned Actions: **Patrol and monitor.**

Park Creek		MT-HLF-000146		Type: WF		Start: 07/14/2017 2114 MDT		Cause: L	
Overhead Team Name: Rodney Weeks				Type: Type 3 Team		Priority (Local): 2		Priority (GACC): 11	
Size: 6765 Acres		% Cnt/MMA: 56 %		Anticip. Contain:		Latitude: 47° 1' 15"		Longitude: 112° 41' 26"	
Location: 2 miles N of Lincoln				\$\$ Costs to-Date: \$10,115,132.00					
Structures Threatened: NONE				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 195			Report Date: Aug 21, 2017 1711 MDT			

Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
C&L	0	0	0	0	0	1	20
DOD	0	0	0	0	0	0	2
FWS	0	0	0	0	0	0	2
FS	0	0	0	0	0	3	38
ST	0	0	0	0	0	1	22
BIA	0	1	0	0	0	0	0
BLM	0	0	0	0	0	0	4
NPS	0	0	0	0	0	0	2
PRI	0	2	0	1	1	3	2

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Significant Events:
 Remarks: **-Westerly winds have pushed the fire together. Acreage will be applied to Park fire for any area east of Stonewall Creek (Div A)**
 Planned Actions: **Hold and improve completed line.
 Monitor for spread toward M.A.P.'s.
 Mop up where safe.**

Arrastra Creek		MT-HLF-000166		Type: WF		Start: 07/18/2017 2336 MDT		Cause: L	
Overhead Team Name: Rodney Weeks IC Jerod Russell IC(T)				Type: Type 3 Team		Priority (Local):		Priority (GACC): 11	
Size: 5985 Acres		% Cnt/MMA: 46 %		Anticip. Contain:		Latitude: 47° 2' 32"		Longitude: 112° 47' 49"	
Location: 6 miles northwest of Lincoln, MT.						\$\$ Costs to-Date: \$4,039,403.00			
Structures Threatened: 186				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 29			Report Date: Aug 21, 2017 1731 MDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
ST	0	0	0	0	0	1	9		
FS	0	0	0	0	0	0	6		
PRI	0	0	0	0	0	2	4		
BLM	0	0	0	0	0	0	1		

Significant Events:
 Remarks: **-Increased acreage due to growth along the eastern flank.
 -Fire growth (acreage) will be applied to Arrastra Creek Fire for areas west of Stonewall Creek (Div D)**
 Planned Actions: **Hold and improve completed line.
 Monitor fire for spotting south of the shaded fuel break along Div D and Div A of the Park Fire. Continue to monitor Division G and improve the line up the drainage.**

North Fork Hughes		ID-IPF-000165		Type: WF		Start: 06/30/2017 1747 PDT		Cause: L	
Overhead Team Name: Dave Gesser Brandon Allen (t)				Type: Type 3 IC		Priority (Local):		Priority (GACC):	
Size: 1435 Acres		% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 48° 54' 5"		Longitude: 117° 2' 15"	
Location: 20 miles North of Nordman, Idaho						\$\$ Costs to-Date: \$263,587.00			
Structures Threatened: NONE				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 17			Report Date: Aug 17, 2017 1859 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
BLM	0	0	0	0	0	0	1		
FS	0	0	0	0	0	0	16		

Significant Events: **40% active perimeter. Flanking and backing.**
 Remarks:
 Planned Actions: **Continue to implement Long Term Action plan developed jointly with the Colville NF. Develop and refine action points developed with British Columbia during meetings to address potential scenarios where Canada could be impacted by the fire. Utilize Coconino Crew 4 to continue assessing action points, conduct fuel moisture sampling, and continue implementing sprinkler system along the Hughes Fork. Region 1 structure wrapping group finished wrapping Salmo LO and Hughes Ridge LO., and sprinkler systems are deployed along Hughes Meadows for an old FS cabin and horse barn. Utilize remote camera to monitor north end of the fire and**

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continue implementing the sprinkler system north of Hughes Meadow along the Hughes Fork. Utilize the IPNF horse packer to move supplies and fuel along the Hughes Fork for the sprinkler system.

Hidden		ID-NCF-000271		Type: WF	Start: 07/10/2017 1613 PDT			Cause: L
Overhead Team Name: Stony Nelson, ICT3				Type: Type 3 IC	Priority (Local):		Priority (GACC):	
Size: 4624 Acres	% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 46° 22' 52"		Longitude: 114° 30' 32"	
Location: Hidden Ridge, 7 miles NE of Elk Summit Guard Station						\$\$ Costs to-Date: \$30,000.00		
Structures Threatened: 1				Structures Destroyed: NONE				
Resources Committed:			Total Personnel: 2		Report Date: Aug 17, 2017 1426 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
FS	0	0	0	0	0	0	2	
Significant Events: The observed fire behavior has been minimal since the fire area received rain on 8/12-13. The Roundtop RAWs recorded .30" during this event. Edges of green patches that did not burn in the 2007 event is where the active edge has been observed, but even this has been limited to 5 or 6 places on the north end of the incident. No torching or runs have been observed this past week.								
Remarks: Fire will continue to be monitored by Aerial and ground resources.								
Planned Actions: Continue monitoring of the Hidden incident with aerial and ground resources.								

Mink Peak		ID-NCF-000302		Type: WF	Start: 07/14/2017 1503 PDT			Cause: L
Overhead Team Name: Norman				Type: Type 4 IC	Priority (Local):		Priority (GACC):	
Size: 772 Acres	% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 46° 2' 53"		Longitude: 115° 3' 1"	
Location: Near Mink Peak						\$\$ Costs to-Date: \$5,000.00		
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:			Total Personnel:		Report Date: Aug 17, 2017 1540 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
Significant Events:								
Remarks: N/A								
Planned Actions: Monitor								

Lone Pine		ID-NCF-000304		Type: WF	Start: 07/14/2017 1543 PDT			Cause: L
Overhead Team Name: Caleb Finch				Type: Type 3 IC	Priority (Local):		Priority (GACC):	
Size: 5762 Acres	% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 46° 5' 1"		Longitude: 115° 2' 11"	
Location: Below Lone Pine Point						\$\$ Costs to-Date: \$7,000.00		
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:			Total Personnel:		Report Date: Aug 17, 2017 1614 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
Significant Events:								
Remarks: N/A								
Planned Actions: Monitor								

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Moose Creek 1		ID-NCF-000306		Type: WF	Start: 07/14/2017 1603 PDT			Cause: L
Overhead Team Name: Caleb Finch				Type: Type 3 IC	Priority (Local):		Priority (GACC):	
Size: 8729 Acres	% Cnt/MMA: 0 %		Anticip. Contain:	Latitude: 46° 7' 19"		Longitude: 114° 54' 47"		
Location: Moose Creek RS. Main fire has moved ne up n fork of east moose, se up the Selway						\$\$ Costs to-Date: \$60,000.00		
Structures Threatened: 10				Structures Destroyed: NONE				
Resources Committed:		Total Personnel: 12			Report Date: Aug 17, 2017 1602 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
FS	2	0	0	0	0	0	0	
Significant Events:								
Remarks:								
Planned Actions: Monitor fire. Make list of incident needs								

Bleak		ID-NCF-000308		Type: WF	Start: 07/14/2017 1648 PDT			Cause: L
Overhead Team Name: NONE				Type: Type 5 IC	Priority (Local):		Priority (GACC):	
Size: 172 Acres	% Cnt/MMA: 0 %		Anticip. Contain:	Latitude: 45° 39' 40"		Longitude: 115° 3' 22"		
Location: Bleak Creek						\$\$ Costs to-Date: \$20,000.00		
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:		Total Personnel: 0			Report Date: Aug 17, 2017 1219 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
FS	0	0	0	0	0	0	0	
Significant Events: Fire continues to grow slowly in compact needle duff and sub-alpine fir fuels.								
Remarks:								
Planned Actions: Monitor fire. Continue to be points of contact for public to relay up to date information of fires in the area. Post updated fire information signs as needed at designated entry points into the wilderness.								

Rattlesnake Point		ID-NCF-000317		Type: WF	Start: 07/14/2017 1838 PDT			Cause: L
Overhead Team Name: NONE				Type: Type 4 IC	Priority (Local):		Priority (GACC):	
Size: 4222 Acres	% Cnt/MMA: 0 %		Anticip. Contain:	Latitude: 45° 33' 16"		Longitude: 115° 7' 57"		
Location: Rattlesnake Point						\$\$ Costs to-Date: \$55,000.00		
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:		Total Personnel: 0			Report Date: Aug 17, 2017 1243 PDT			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
FS	0	0	0	0	0	0	0	
Significant Events: Fire continues to move in steep topography. Fire makes uphill runs and then backs or rolls out downhill.								
Remarks:								
Planned Actions: Update fire information signs and plan for jet boat use for insertion of responders to complete structure protection.								

Vance Mountain		MT-BRF-017098		Type: WF	Start: 07/16/2017 1729 MDT			Cause: L
Overhead Team Name: David Fox				Type: Type 4 IC	Priority (Local):		Priority (GACC):	
Size: 303 Acres	% Cnt/MMA: 0 %		Anticip. Contain:	Latitude: 45° 55' 16"		Longitude: 114° 29' 28"		
Location: 17 Miles SW of Darby, MT						\$\$ Costs to-Date: \$4,500.00		

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Structures Threatened: NONE				Structures Destroyed: NONE			
Resources Committed:			Total Personnel: 1		Report Date: Aug 17, 2017 1934 MDT		
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
FS	0	0	0	0	0	0	1
Significant Events:							
Remarks:							
Planned Actions: Monitor by staffed lookouts, air patrol or recon flights.							

Monahan	MT-LNF-001334	Type: WF	Start: 07/16/2017 1737 MDT				Cause: L		
Overhead Team Name: Nick Hasty			Type: Type 4 IC		Priority (Local):		Priority (GACC):		
Size: 1895 Acres		% Cnt/MMA: 1 %		Anticip. Contain:		Latitude: 47° 16' 23"		Longitude: 113° 8' 18"	
Location: 17 Miles NE of Seeley Lake					\$\$ Costs to-Date: \$68,500.00				
Structures Threatened: 3				Structures Destroyed: NONE					
Resources Committed:			Total Personnel: 11		Report Date: Aug 17, 2017 1803 MDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
FS	0	0	0	0	0	0	11		
Significant Events:									
Remarks: Trail closures and postings are in place. Information trapline is in place.									
Planned Actions: Monitor with air and ground resources. Continuing the public information trap line and communicating with outfitters and guides in the wilderness.									

Alice Creek	MT-HLF-000179	Type: WF	Start: 07/22/2017 1837 MDT				Cause: U		
Overhead Team Name: Kelly Zombro (SoCal IMT 2) Nickie Washington Matt Conklin (t)			Type: Type 2 Team		Priority (Local):		Priority (GACC):		
Size: 58 Acres		% Cnt/MMA: 90 %		Anticip. Contain:		Latitude: 47° 9' 9"		Longitude: 112° 30' 40"	
Location: Head of Falls Creek Drainage Just west of Continental Divide						\$\$ Costs to-Date: \$504,813.00			
Structures Threatened: NONE					Structures Destroyed: NONE				
Resources Committed:			Total Personnel: 0		Report Date: Aug 17, 2017 1604 MDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
PRI	0	0	0	0	0	0	0		
Significant Events:									
Remarks:									
Planned Actions: Monitor by air. Transition responsibility back to Helena Natl Forest, Thursday August 17 at 1800 hours.									

Fry Pan	ID-NCF-000502	Type: WF	Start: 07/31/2017 0729 PDT				Cause: L		
Overhead Team Name: Norman			Type: Type 4 IC		Priority (Local):		Priority (GACC):		
Size: 101 Acres		% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 45° 57' 54"		Longitude: 114° 39' 49"	
Location: Fry Pan Creek drainage, and on the Bitterroot NF boundary						\$\$ Costs to-Date: \$5,000.00			
Structures Threatened: NONE					Structures Destroyed: NONE				
Resources Committed:			Total Personnel:		Report Date: Aug 17, 2017 1344 PDT				

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Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
Significant Events:							
Remarks: Fire has absorbed the Frying Pan 2 fire							
Planned Actions: Monitor							

Plummer	ID-NCF-000529	Type: WF	Start: 08/02/2017 1639 PDT			Cause: L		
Overhead Team Name: None - unstaffed		Type: Type 5 IC	Priority (Local):		Priority (GACC):			
Size: 150 Acres	% Cnt/MMA: 0 %	Anticip. Contain:	Latitude: 45° 32' 35"		Longitude: 115° 49' 53"			
Location: Plummer Creek			\$\$ Costs to-Date: \$15,000.00					
Structures Threatened: NONE			Structures Destroyed: NONE					
Resources Committed:		Total Personnel:	Report Date: Aug 17, 2017 1234 PDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
Significant Events: Fire continues to hold heat and move in subalpine fir.								
Remarks:								
Planned Actions: Monitor via IR flight. If air clears recon fire via helicopter								

Buck Lake Creek	ID-NCF-000530	Type: WF	Start: 08/02/2017 1659 PDT			Cause: L		
Overhead Team Name: Norman		Type: Type 4 IC	Priority (Local):		Priority (GACC):			
Size: 389 Acres	% Cnt/MMA: 0 %	Anticip. Contain:	Latitude: 45° 58' 41"		Longitude: 115° 6' 29"			
Location: 19 miles northeast of Elk City Idaho			\$\$ Costs to-Date: \$2,500.00					
Structures Threatened: NONE			Structures Destroyed: NONE					
Resources Committed:		Total Personnel:	Report Date: Aug 17, 2017 1551 PDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
Significant Events:								
Remarks:								
Planned Actions: Monitor								

Buck	ID-IPF-000439	Type: WF	Start: 08/07/2017 1841 PDT			Cause: U		
Overhead Team Name: Scott Jones Paul Ratcliff (T)		Type: Type 4 IC	Priority (Local):		Priority (GACC):			
Size: 132 Acres	% Cnt/MMA: 60 %	Anticip. Contain:	Latitude: 47° 4' 57"		Longitude: 115° 31' 53"			
Location: 16 Miles SE of Avery, ID			\$\$ Costs to-Date: \$1,500,000.00					
Structures Threatened: NONE			Structures Destroyed: NONE					
Resources Committed:		Total Personnel: 41	Report Date: Aug 20, 2017 1038 PDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
IDL	0	0	0	0	0	0	7	
NPS	0	0	0	0	0	0	1	
FS	0	1	0	0	0	0	7	
PRI	0	0	0	1	1	0	0	
Significant Events:								
Remarks: Last Update unless significant change.								

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Planned Actions: **Monitor**

BLUE BAY		MT-FHA-000146		Type: WF	Start: 08/10/2017 2215 CT			Cause: L
Overhead Team Name: BOB MCCREA				Type: Type 3 IC	Priority (Local):		Priority (GACC):	
Size: 480 Acres	% Cnt/MMA: 40 %	Anticip. Contain:		Latitude: 47° 49' 57"		Longitude: 114° 0' 22"		
Location: 10 AIR MILES NORTH EAST OF POLSON MT				\$\$ Costs to-Date: \$1,400,000.00				
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:		Total Personnel: 180		Report Date: Aug 21, 2017 1841 CT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
BIA	0	3	0	0	1	1	20	
FS	0	3	0	2	0	0	0	
PRI	0	0	2	0	0	1	0	
Significant Events:								
Remarks:								
Planned Actions: CONTINUE TO CONSTRUCT, SECURE, AND WIDEN FIRE LINES ON THE NORTH, KEEP FIRE ABOVE B-2000 RD ON THE BOTTOM, EXTEND FIRE LINES ON EAST SIDE OF THE FIRE. SECURE AREAS WITH AIR RESOURCES, WORKING WITH HAND CREWS.								

Caribou		MT-KNF-000174		Type: WF	Start: 08/11/2017 1051 MDT			Cause: L
Overhead Team Name: Erickson				Type: Type 3 IC	Priority (Local):		Priority (GACC):	
Size: 250 Acres	% Cnt/MMA: 0 %	Anticip. Contain:		Latitude: 48° 58' 23"		Longitude: 115° 26' 28"		
Location: 21 miles NE of Eureka, MT				\$\$ Costs to-Date: \$100,000.00				
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:		Total Personnel: 6		Report Date: Aug 17, 2017 1657 MDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
FS	0	0	0	0	0	0	6	
Significant Events:								
Remarks:								
Planned Actions: Continue to monitor the fire. Utilize masticator to open up a brushed in road to gain access to the fire.								

Chute Creek		ID-NCF-000582		Type: WF	Start: 08/13/2017 0854 PDT			Cause: L
Overhead Team Name: Schaeffer				Type: Type 4 IC	Priority (Local):		Priority (GACC):	
Size: 1172 Acres	% Cnt/MMA: 0 %	Anticip. Contain:		Latitude: 46° 14' 46"		Longitude: 114° 32' 50"		
Location: 1.5 miles west of Blodgett Lake, 15.7 miles west of Hamilton, Montana				\$\$ Costs to-Date: \$3,500.00				
Structures Threatened: NONE				Structures Destroyed: NONE				
Resources Committed:		Total Personnel:		Report Date: Aug 17, 2017 1624 PDT				
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead	
Significant Events:								
Remarks:								
Planned Actions: Monitor								

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WOLVERINE FIRE		MT-BFA-005092		Type: WF		Start: 08/16/2017 1812 MDT		Cause: H	
Overhead Team Name: Carter Gallineaux				Type: Type 4 IC		Priority (Local):		Priority (GACC):	
Blackfeet Agency Eric Adams IC Type 4 Trainee									
Size: 3035 Acres		% Cnt/MMA: 50 %		Anticip. Contain:		Latitude: 48° 51' 8"		Longitude: 113° 18' 0"	
Location: 6 miles East of Babb				\$\$ Costs to-Date: \$85,000.00					
Structures Threatened: 15				Structures Destroyed: 2					
Resources Committed:		Total Personnel: 32		Report Date: Aug 21, 2017 1623 MDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
PRI	0	0	0	0	0	4	0		
BIA	0	0	0	0	0	4	5		
Significant Events:									
Remarks:									
Planned Actions: Continue Mop up and line construction, planning for rehab by agency or tribe									

Dud		MT-MCD-000435		Type: WF		Start: 08/21/2017 1419 MDT		Cause: U	
Overhead Team Name: Bloxham				Type: Type 4 IC		Priority (Local):		Priority (GACC):	
Size: 1000 Acres		% Cnt/MMA: 0 %		Anticip. Contain:		Latitude: 45° 37' 38"		Longitude: 106° 13' 1"	
Location: 3 miles NE of Ashland, MT				\$\$ Costs to-Date: \$15,000.00					
Structures Threatened: 15				Structures Destroyed: NONE					
Resources Committed:		Total Personnel: 51		Report Date: Aug 21, 2017 1811 MDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
FS	0	0	0	0	0	0	2		
PRI	0	0	0	0	0	0	0		
MT	0	0	0	0	0	4	1		
C&L	0	0	0	0	0	8	0		
BLM	0	0	0	0	0	3	1		
Significant Events: Fire running in grass and sagebrush, and torching ponderosa trees.									
Remarks: Residents have been notified of possible evacuations of rural subdivision.									
Planned Actions:									

Overpass #1		MT-LG22-700682		Type: WF		Start: 08/21/2017 1544 MDT		Cause: H	
Overhead Team Name: R1 Big Horn Co				Type: Type 4 IC		Priority (Local):		Priority (GACC):	
Size: 309 Acres		% Cnt/MMA: 100 %		Anticip. Contain:		Latitude: 45° 46' 57"		Longitude: 107° 56' 47"	
Location: 16 miles West of Hardin, MT				\$\$ Costs to-Date: \$20,000.00					
Structures Threatened: NONE				Structures Destroyed: NONE					
Resources Committed:		Total Personnel: 53		Report Date: Aug 21, 2017 2107 MDT					
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
C&L	0	0	0	1	0	8	7		
FS	0	0	0	0	1	3	0		
Significant Events:									

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Remarks:

Planned Actions: **Check containment lines and begin mop up operations.**

Large Fire Totals:

Acreage	Personnel	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
203,546	5,187	19	34	15	14	18	273	1,789