Incident: Anderson Hill

1. Incident Name:			2. Incident	t Numbe	er:				
Anderson Hill				MT-SWS-001022					
3. Report Version (check one box): Initial X Update Final	Organization:	ommander(s) & A		5. Incic Organiz	lent Manageme zation: Type 3 Team		6. Incident Start Date/Time: Date: 07/15/2021 Time: 1551 MDT		
unit label – e.g., or "Acres", "Square 7 Miles"): 750 Acres b. Pe (9 Pe	6) Contained Completed: 5 %	9. Incident Type Wildfire B. Incident Desc Anderson Hill V C. Cause: Unknown D. Fire Suppress Strategy Monitor Confine Point Zone Protection Full Suppression	ription: Wildfire	ent (%) 100	Complexity Level: X Single	From D 07/21 To Dat 07/22	port Time Period: Date/Time: / 2021 1700 MDT e/Time: 2/2021 1700 MDT		

12. Prepared By:	13. Approved By:
Print Name: Brian Lamphiear	Print Name: Erik Newell
Date/Time Prepared: 07/22/2021 174 MDT	
14. Date/Time Submitted:	15. Primary Location, Organization, or Agency Sent To:
07/22/2021 1800 MDT	MT-SWS

16. State: MT	17. County / Pa Granite	arish / Bor		18. City: Ovando MT			
19. Unit or Other: 2	D. Incident Jurisdiction: 21. Incident Location Ownership (if different MT-BUD				(if different I	than jurisd	iction):
22. Latitude/Longitude:23. US NaLatitude:46° 48' 55"Longitude:113° 19' 23"y-Coordi			nate:	24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:		Section:	
25. Short Location or Area Description (list all affected areas or a reference point): 26. UTM Coor 15 Miles SW of Ovando MT Zone: Eas Northing: Northing:					Easting:		
		•	data format, content, and c p.html?id=259dc031c2e				,

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28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):

Moderate Single Tree Torching Backing Creeping

Narrative:

Fire is primarily backing and creeping with occasional single tree torching. Primary fire activity is through 1000 hour fuels consuming internally. The fire received precipitation yesterday afternoon which aided in control efforts.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Timber (Litter and Understory) Medium Logging Slash

Narrative:

Numerous historical mining structures, adits, and shafts in the area. The potential has diminished for structure loss and associated hazmat.

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to	A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
residential or commercial property, natural resources,	E. Single Residences	40	0	1
critical infrastructure and key resources, etc): 40 residences with an additional 25 structures in	F. Multiple Residences	0	0	0
the Garnet and Reynolds City ghost towns/archaeological sites within close	G. Mixed Commercial / Residential	0	0	0
proximity to the fires edge.	H. Nonresidential Commercial Property	25	0	0
	I. Other Minor Structures	0	0	0

				32. Responder Status Summary:			
C. Indicate the Number of <u>Civilians</u> (Public) Below:				C. Indicate the Number of <u>Responders</u> Below:			
	Previous Report Total	A. # this Reporting Period	B. Total # to- date		Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0	D. Fatalities	0		0
E. With Injuries/Illness	0		0	E. With Injuries/Illness	1	0	1
F. Trapped/In Need of Rescue	0		0	F. Trapped/In Need of Rescue	0		0
G. Missing	0		0	G. Missing	0		0
H. Evacuated	0		0	H. Evacuated	0		0
I. Sheltering in Place	0		0	I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0	J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0	K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0	L. Require Immunizations	0		0
M. In Quarantine	0		0	M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0		0	N. Total # Responders Affected:	1	0	1

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33. Life, Safety, and Health Status/Threat Remarks: Numerous individuals are known to be camping in dispersed	34. Life, Safety, and Health Threat Management:			
locations directly adjacent to the fire area, though precise locations		Active?		
and number are currently unknown. LEO support has been ordered to aid in identification and notification of these semi-permanent	A. No Likely Threat			
campsites.	B. Potential Future Threat			
35. Weather Concerns (synopsis of current and predicted weather; discuss	C. Mass Notifications in Progress			
related factors that may cause concern):	D. Mass Notifications Completed			
Higher RH's and good luck in avoiding thundercell development in	E. No Evacuation(s) Imminent			
the area of the fire over the last few days have allowed us to minimize further growth and protect the values and structures at	F. Planning for Evacuation			
risk with minimal resources.	G. Planning for Shelter-in-Place			
	H. Evacuation(s) in Progress			
	I. Shelter-in-Place in Progress			
	J. Repopulation in Progress			
	K. Mass Immunization in Progress			
	L. Mass Immunization Complete			
	M. Quarantine in Progress			
	N. Area Restriction in Effect			
	O. Road Closure	x		
	P. Trail Closure			
	Q. Area Closure	х		

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next
operational period and in 12-, 24-, 48-, and 72-hour time frames:
12 hours: Fire will most likely hold within current containment lines.
²⁴ hours: Mammoth mine, Coloma, and Beartown areas are no longer under threat. Structure assessments are still underway.
⁴⁸ hours: If fire holds within current containment lines resources will continue to improves lines and begin mop up.
72 hours: If control lines continue to hold the incident anticipates being able to begin the release of resources.
Anticipated after 72 hours:
37. Strategic Objectives (define planned end-state for incident):
Garnet and Reynolds City Ghost towns protected, fire size is minimized, resource values are protected, and primary and secondary residences are saved.
38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:
12 hours: Fire will most likely hold within current containment lines.
²⁴ hours: Mammoth mine, Coloma, and Beartown areas are no longe3r under threat. Structure assessments are still underway.
48 hours: If fire holds within current containment lines resources will continue to improves lines and begin mop up.
72 hours: If control lines continue to hold the incident anticipates being able to begin the release of resources.

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Anticipated after 72 hours: 39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order: 12 hours: N/A 24 hours: N/A 48 hours: N/A 72 hours: N/A Anticipated after 72 hours: 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to: 1) critical resource needs identified above, 2) the Incident Action Plan and management objectives and targets, 3) anticipated results. Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts. Fire is primarily backing and creeping with occasional single tree torching. Primary fire activity is through 1000 hour fuels consuming internally. The fire received precipitation yesterday afternoon which aided in control efforts. 41. Planned Actions for Next Operational Period: Crews will strengthen control lines and begin mop up. 42. Projected Final Incident Size/Area (use unit label – e.g., "Acres", "Square Miles"): 750 43. Anticipated Incident Containment or Completion Date: 07/26/2021 44. Projected Significant Resource Demobilization Start Date: 07/25/2021 45. Estimated Incident Costs to Date: \$1,359,264.53 46. Projected Final Incident Cost Estimate: \$4,500,000.00 47. Remarks (or continuation of any blocks above – list block number in notation): Due to the influx of additional resources critical pieces of control line were completed making containment within the next 72 hours likely. 49. Resources (summarize resources by category, kind, and/or type; show # of resources on top $\frac{1}{2}$ of box, show # of personnel associated with resource on bottom $\frac{1}{2}$ of box): CR2IA HEL3 ENG3 ENG6 DOZR WTDS 51. 48. 50 Agency or Ovhd Tot Pers Org 1 0 0 0 0 Rsrc 0 AZ 19 0 0 0 0 0 19 Pers 0 0 0 0 0 0 0 Rsrc BLM Pers 0 0 0 0 0 0 11 11 Rsrc 0 0 0 1 0 0 FS Pers 0 0 0 4 0 0 7 11 0 1 0 3 0 0 Rsrc MTD Pers 0 1 0 6 0 0 3 10 3 14 5 1 4 0 Rsrc OTHR 76 12 7 8 140 Pers 0 36 1 3 18 5 1 191 52. Total 5 1 Resources

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53. Additional Cooperating and Assisting Organizations Not Listed Above: