

SYLVAN FIRE

CO-WRF-210187 — P2N3D6 (0215) [P]

TUESDAY JULY 6, 2021

Day Operational Period 0700-2100



UPPER COLORADO RIVER TEAM B

Ryan Hughes, IC

Dan Nielsen, IC Trainee

INCIDENT INFORMATION 2021.SYLVAN@FIRENET.GOV

IAP / MAPS



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: SYLVAN FIRE		2. Operational Period: 0700-2100		Date/Time From: 07/06/2021 0700 TUE		Date/Time To: 07/06/2021 2200 TUE	
3. Objective(s):							
<ol style="list-style-type: none"> 1. Provide for firefighter and public safety through a deliberate and active process of managing risk and reducing exposure to the lowest level possible. 2. To decrease downstream effects on water quality for local and regional water providers, minimize impacts to Brush Creek, Gypsum Creek, and Fryingpan drainages respectively. 3. Minimize impacts to values at risk including Xcel transmission lines, private property, structures, Sylvan Lake State Park, cultural resources, historic structures, range allotments, communication site infrastructure, timber sale areas, and sensitive species. 4. To the extent possible protect private, state and federal built infrastructure commensurate with risk to firefighters. 5. Keep costs commensurate with values at risk. 							
4. Operational Period Command Emphasis:							
<ol style="list-style-type: none"> 1. Implement strategies and tactics that commit responders only to operations where and when they can be successful, and under conditions where important values at risk are protected with the least exposure necessary. 2. Keep the fire north of Mount Thomas Trail, south and west of Eagle-Thomasville Rd., and east of Hardscrabble Rd. and Lost Lake Trail. 3. Utilize a combination of direct, indirect, and point protection tactics to minimize acres burned and damage to private values. 4. Scout for control opportunities and right size the organization as needed. 5. Coordinate with Resource Advisors to mitigate negative impacts to natural and cultural resources. 6. Mop-up only to the extent necessary to prevent escape and protect values at risk. 7. Coordinate closures/evacuations with the Eagle County Sheriff's Office as needed. 8. Provide for the regular flow of information to the Agency Administrator, Cooperators, Stakeholders, media and the general public. 9. Minimize erosion, recreational incursions, and invasive plant introductions by utilizing natural topography and existing roads and trails for fire control features when practical. 							
General Situational Awareness:							
<p>Prevent transmission of infectious disease by practicing good personal hygiene.</p> <p>There are numerous sink holes, chasms, and large depressions within and adjacent to the fire area which can be obscured by brush, grass, or smoke.</p> <p>Black bears may be encountered within and near the fire area. Follow bear safety protocols and food storage guidelines.</p>							
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>							
Approved Site Safety Plan(s) Located							
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):							
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> ICS 207 <input checked="" type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents		Other Attachments: <input checked="" type="checkbox"/> CHECK-IN & DEMOB TIPS <input checked="" type="checkbox"/> FINANCE PROCEDURES <input checked="" type="checkbox"/> BEAR SAFETY <input checked="" type="checkbox"/> LINE SUPPLY ORDER			
7. Prepared by: NANCY MASTERS			Position/Title: PSC3			Signature:	
8. Approved by Incident Commander:			Name: S/S RYAN HUGHES			Signature:	
ICS 202			IAP Page			Date/Time: 07/05/2021 2000	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: 0700-2100	
SYLVAN FIRE		Date/Time From: 07/06/2021 0700 TUE	Date/Time To: 07/06/2021 2200 TUE
3. Incident Commander(s) and Command Staff:			
INCIDENT COMMANDER	RYAN HUGHES-970-456-8268 DAN NIELSEN (T)-970-309-8198		
SAFETY OFFICER	KEVIN LABELLA-719-488-5544		
INFORMATION OFFICER	DAVE BOYD KELSHA ANDERSON (T)-970-230-2663		
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
WHITE RIVER NATIONAL FOREST	KEVIN WARNER-970-948-3911		
AGENCY ADMIN REP	LEANNE VELDHUIS-970-471-1796		
COLORADO STATE PARKS	MIKE WALL-970-846-3491		
EAGLE COUNTY SHERIFF	JAMES VAN BEEK-970-376-7034		
LEAD RESOURCE ADVISOR	CHRIS MACDONALD-970-319-6115		
READS	TBD(2)		
5. Planning Section:			
CHIEF	NANCY MASTERS-208-908-2805 CHRISTINA STARK (T)-970-312-6678		
SITUATION UNIT	ANDY THORSTENSON (T)		
DEMOBILIZATION UNIT	LAURIE OLIVER 970-759-9611		
GIS SPECIALIST	SARAH STREHLE (T)		
6. Logistics Section:			
CHIEF	JASON GROSS-612-258-9458		
DEPUTY	KATIE DAVIES (T)-970-376-1709		
SUPPLY UNIT	LEIGH OSTIN (T)-352-445-1366		
GROUND SUPPORT UNIT	DANI SKINNER NICK HOEVEN		
MEDICAL UNIT	REMS TEAM ECPS AMBU		
7. Operations Section:			
OPS SECTION CHIEF	MIKE SMITH-303-506-7774		
DIVISION/GROUP A ALPHA	ZACH PIGATI RICK JONES (T)		
DIVISION/GROUP Z ZULU	JAMIE CARPENTER 970-310-8574		
7b. Air Operations Branch:			
HELICOPTER MANAGER	FORREST RACKHAM 970-560-6583		
8. Finance/Administration Section:			
CHIEF	SARAH HILL-928-575-5808		
COST UNIT	KRISTI WEST		
COMPENSATION UNIT	CASEY WARREN		
9. Prepared By:	Name: CHRISTINA STARK	Position/Title: PSC3 (T)	Signature:
ICS 203	IAP Page	Date/Time: 07/06/2021 2000	

Spot Forecast for Sylvan Fire

National Weather Service Grand Junction CO

DISCUSSION...Moisture over the burn area will linger on Tuesday, fueling scattered afternoon showers and thunderstorms. However, significantly drier air will move over the site on Wednesday eliminating the potential for additional storms. Flow comes from the north Tuesday then shifts to the northwest on Wednesday.

TUESDAY...

Sky/weather, Sunny (0-10%) then becoming partly cloudy (40-50%). Scattered showers and thunderstorms in the afternoon.

Max temperature.....71-76 F,

Min humidity.....23-28%.

Wind (20 ft).....Downslope 3 to 6 mph through 0900, then becoming north and increasing to 5 to 10 mph. Gusty and erratic winds expected near thunderstorms in the afternoon.

Smoke dispersal.....Increasing to very good in the afternoon.

Haines Index.....4 or low.

LAL.....1 until 1200, then 2 until 1400, then 3.

Mixing height.....Rising to 7900 ft AGL at peak heating.

Transport winds.....Northwest 10 mph.

TUESDAY NIGHT...

Sky/weather.....Clear (0-10%).

Min temperature.....48-53 F.

Max humidity.....58-63%.

Wind (20 ft).....Northeast winds 5 to 10 mph through 2000, then shifting to downslope 3 to 6 mph by 2200.

Smoke dispersal.....Decreasing to poor (3000 knot-ft) overnight.

Haines Index.....4 or low.

LAL.....1.

Mixing height.....Decreasing to 500 ft AGL overnight.

Transport winds.....Northeast 15 mph shifting southeast 10 mph overnight.

.WEDNESDAY...

Sky/weather.....Sunny (0-10%).

Max temperature.....73-78 F.

Min humidity.....15-20%.

Wind (20 ft).....Downslope through 0900, then becoming north and increasing to 5 to 10 mph by 1200. Winds shift to the northwest after 1400.

Smoke dispersal.....Increasing to good in the afternoon.

Haines Index.....6 or high.

LAL.....1.

Mixing height.....Increasing to 10800 ft AGL at peak heating.

Transport winds.....North 5 mph shifting to the northwest 10 mph in the afternoon.

.FORECAST DAYS 3 THROUGH 7...

.THURSDAY...Mostly clear. Isolated showers and thunderstorms. Lows 48-58. Highs 73-83. West winds 5 mph with gusts to around 16 mph.

.FRIDAY...Mostly clear. Isolated showers and thunderstorms. Lows 50-60. Highs 72-82. West winds 10 mph with gusts to around 20 mph.

.SATURDAY...Clear. Isolated showers and thunderstorms. Lows 45-55. Highs 69-79. Northwest winds 10 mph with gusts to around 20 mph.

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
SYLVAN FIRE			Branch:		Division/Group	
2. Operational Period: 0700-2100					A ALPHA	
Date/Time From: 07/06/2021 0700 TUE		Date/Time To: 07/06/2021 2200 TUE				
4. Operations Personnel						
ICT3		RYAN HUGHES DAN NIELSEN (T)		OPERATIONS CHIEF		MIKE SMITH
DIVISION/GROUP SUPERVISOR		RICK JONES ZACH PIGATI (T)		SAFETY		KEVIN LABELLA
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-176 SMOD TAVA DFPC		07/08	SEAN DANIELS	9	SYLVAN LAKE/0700	SYLVAN LAKE/2200
O-177 SMOD ELK CREEK MODULE 459		07/09	JAYSON PAPPENFUS	9	SYLVAN LAKE/0700	SYLVAN LAKE/2200
6. Control Operations/Work Assignments:						
Task: Continue mop up where appropriate; commensurate with values at risk.						
Purpose: Contain fire edge throughout Division ensuring flames and smoke are not a threat to escape fireline.						
End State: Fireline is in the correct location with the right dimensions to contain the fire.						
7. Special Instructions:						
REMS Unit and ALS Ambulance will be staged at Sylvan Lake ICP.						
Black bears occupy the fire area. Keep a clean camp and fireline by placing all trash in a bear resistant dumpster. Do not take food or other attractants into your tent. Report all bear sightings to your supervisor.						
Do not dip or draft out of Woods Lake.						
* Citadel Security personnel located at the junction of 400 Road and Brush Creek Rd (24/7).						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
ANDY THORSTENSON (T)			CHRISTINA STARK (T)		07/06/2021	2000

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SYLVAN FIRE			Branch:		Division/Group	
2. Operational Period: 0700-2100					Z ZULU	
Date/Time From: 07/06/2021 0700 TUE		Date/Time To: 07/06/2021 2200 TUE				
4. Operations Personnel						
ICT3		RYAN HUGHES DAN NIELSEN (T)		OPERATIONS CHIEF		MIKE SMITH
DIVISION/GROUP SUPERVISOR		JAMIE CARPENTER		SAFETY		KEVIN LABELLA
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-37 WFM1 BLACK HILLS		07/06	LEE DUEKER	10	SYLVAN LAKE/0700	SYLVAN LAKE/2200
O-233 WFM2 WHITE RIVER		07/15	ALEX FARINETTI	10	SYLVAN LAKE/0700	SYLVAN LAKE/2200
E-9 ENG6 GREX BRUSH 9		07/07	PHILLIP MARSTON	4	SYLVAN LAKE/0700	SYLVAN LAKE/2200
E-10 ENG6 GYPSUM FPD - BRUSH 13		07/18	PATRICK MCGANN	3		
O-198 HEQB		07/10	CHAD MACHMER	1	SYLVAN LAKE/0700	SYLVAN LAKE/2200
O-227 HEQB		07/14	PHILIP RAMSEY	1	SYLVAN LAKE/0700	SYLVAN LAKE/2200
O-243 HEQB(T)			SCOTT POTTRATZ	1	SYLVAN LAKE/0700	SYLVAN LAKE/2200
E-91 DOZ2 ALLEN'S WT SERVICE		07/11	JOHN ALLEN	2	SYLVAN LAKE/0700	SYLVAN LAKE/2200
E-98 FORW TWO PINES		07/15	CHRIS MILLER	2	SYLVAN LAKE/0700	SYLVAN LAKE/2200
E-99 FEL1 TWO PINES		07/15	KENT MILLER	1	SYLVAN LAKE/0700	SYLVAN LAKE/2200
6. Control Operations/Work Assignments:						
<p>Task: Patrol and monitor. Mop up and cold trail fireline. Purpose: Identify and suppress sloop overs and spot fires across West Brush Creek and the 400 road. Keep fire from crossing West Brush Creek and the 400 road. Contain fire edge. End State: Fire is patrolled for threatening fires and smoke. All spots outside the established fireline are extinguished.</p> <p>Task: Patrol fireline from DP30 to DP35. Utilize logging heavy equipment to minimize risk to suppression resources prior to mop up above DP35. Purpose: Prevent fire spread to the south and east. End State: Fireline is in the correct location with the right dimensions to contain the fire.</p>						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CHRISTINA STARK			NANCY MASTERS		07/05/2021	2000

Division/Group Assignment List (ICS 204 WF)
 Controlled Unclassified Information//Basic

1. Incident Name:		3.				
SYLVAN FIRE		Branch:		Division/Group		
2. Operational Period: 0700-2100				Z ZULU		
Date/Time From: 07/06/2021 0700 TUE	Date/Time To: 07/06/2021 2200 TUE					
4. Operations Personnel						
ICT3	RYAN HUGHES DAN NIELSEN (T)	OPERATIONS CHIEF		MIKE SMITH		
DIVISION/GROUP SUPERVISOR	JAMIE CARPENTER	SAFETY		KEVIN LABELLA		
7. Special Instructions:						
Do not dip or draft out of Woods Lake.						
REMS Unit and ALS Ambulance will be staged at Sylvan Lake ICP.						
Black bears occupy the fire area. Keep a clean camp and fireline by placing all trash in a bear resistant dumpster. Do not take food or other attractants into your tent. Report all bear sightings to your supervisor.						
SEC2, Scott Bodle, will be located at the 400 Rd and 507.1 Woods Lake Rd junction.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
CHRISTINA STARK		NANCY MASTERS		07/05/2021	2000	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period: 0700-2100	
SYLVAN FIRE	Date: 07/05/2021 Time: 1700	Date/Time From: 07/06/2021 0700 TUE	Date/Time To: 07/06/2021 2200 TUE

4. Basic Radio Channel Use:

Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
2	1	TACTICAL	TAC 1	DIV A	168.2000 N		168.2000 N	146.2	A	
2	2	TACTICAL	TAC 2	DIV Z	168.6000 N		168.6000 N	146.2	A	
2	3	TACTICAL	TAC 7		169.2875 N		169.2875 N		A	BLM TAC 7
2	4	COMMAND	FS CASTLE	ALL DIV	170.5250 N		164.2000 N	127.3	A	FS BACKUP REPEATER
2	5	COMMAND	RED TABLE	ALL DIV	170.5250 N		164.2000 N	107.2	A	RED TABLE
2	6	COMMAND	BLM CASTLE	ALL DIV	169.7750 N		163.1500 N	162.2	A	BLM BACKUP REPEATER
2	7	AIR TO GROUND	A/G PRI		166.6125 N		166.6125 N		A	AIR TO GROUND COMMAND
2	8	COMMAND	TWILIGHT		171.2625		164.7000	141.3	A	TWILIGHT
2	9	COMMAND	EAST PORTABLE		170.5250		164.2000	151.4	A	
2	10	COMMAND	COMMAND 7	ALL DIV	169.7500N	146.2	167.1000N	146.2	A	
2	14	COMMAND	VMED28		155.3400 N		155.3400 N	156.7	A	AIR MEDICAL CONTACT
2	16	AIR GUARD	AIRGUARD		168.6250 N	110.9	168.6250 N	110.9	A	EMERGENCY ONLY
2	15	COMMAND	VFIRE21		154.2800 N		154.2800 N	156.7	A	VFD TAC

5. Special Instructions:

6. Prepared By (Communications Unit Leader)	Name: COM UNIT	Signature:
ICS 205	IAP Page	Date/Time: 07/05/2021 1700

AIR OPERATIONS SUMMARY (ICS 220)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Operational Period: 0700-2100			3. Sunrise:		Sunset:				
SYLVAN FIRE		Date/Time From: 07/05/2021 0700 MON		Date/Time To: 07/05/2021 2200 MON		0539		2030			
4. Remarks (Safety Notes, Hazards, Air Op Special Equipment, etc.) - High power transmission line through the center of the fire is the largest aviation hazard on the incident. - Do not dip out of Woods Lake to the east of the fire. - - Pay close attention to the weather and smoke conditions and do not be afraid to call of the mission for safety and effectiveness.			5. Ready Alert Aircraft:			6. Temporary Flight Restriction Number:					
			Medivac: 409PJ			Altitude: 13,000 MSL/ 5 NM					
			New Incident: 6AH			Center Point: 39°27'54" 106°46'04"					
			8. Frequencies:			AM (Tone)		FM (Tone)		9. Fixed-Wing (category/kind/type, make/model, N#, base):	
7. Personnel:			Air/Air Fixed-Wing			Air Tactical Group Supervisor Aircraft:					
Name:		Phone:		Air/Air Rotary-Wing - Flight Following			AIR TACTICAL GROUP SUPERVISOR AIRCRAFT:				
AIR OPERATIONS BRANCH DIRECTOR							ASSIGNED UPON REQUEST				
AIR SUPPORT GROUP SUPERVISOR				Air/Ground			166.6125				
AIR TACTICAL GROUP SUPERVISOR				Command			Other Fixed-Wing Aircraft: SEATS FROM RIFLE				
HELICOPTER COORDINATOR				Deck Coordinator			SEATS FROM RIFLE LATS AND SEATS FROM GRAND JUNCTION				
HELIBASE MANAGER		Forrest Rackham		(970) 560-6583		Take-Off & Landing Coordinator			Other Fixed-Wing Aircraft: SEATS FROM RIFLE LATS AND SEATS FROM GRAND JUNCTION		
				Air Guard			168.6250			Other Fixed-Wing Aircraft: SEATS FROM RIFLE LATS AND SEATS FROM GRAND JUNCTION	
							110.9			SEATS FROM RIFLE LATS AND SEATS FROM GRAND JUNCTION	

1. Incident Name:		2. Operational Period: 0700-2100			3. Sunrise:		Sunset:		
SYLVAN FIRE		Date/Time From: 07/05/2021 0700 MON		Date/Time To: 07/05/2021 2200 MON		0545		2037	

10. Helicopters (use additional sheets as necessary):

FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks
N409PJ	TYPE 3	B407	EGE		0800	Short Haul/ Medivac

11. Prepared By: Name: CHRISTINA STARK		Position/Title: PSC3 (T)		Signature:	
ICS 220, Page 1 of 1		Date/Time: 07/05/2021 1900			

Controlled Unclassified Information//Basic

~~SECRET~~

FINANCE MESSAGE

Please submit all:

If you have not done so...Please turn in your Agreements(Contracts, CRFF, State Mob Guide or Casual Hire Form) and any information we may need to do your time.

Please turn in your CTR's and Shift tickets at least every 2 days

- **Please check your dates before submitting your CTR's and Shift Tickets**
- **Make sure your Hazard justification is NOT " Working on uncontrolled fire line" some words that work- scouting, building line, cutting snags, rough and rocky terrain**
- **Be sure to let us know 24 hours before you plan on de-mobing to make sure your information is in and accurate.**

THANK YOU!!!

I will come out and collect your paperwork after briefing in the mornings.

We would prefer you to scan your documents if you need to email them using either Notes with iPhone or a scanning app. If you don't have the capability ask your supervisor.

2021.sylvan.finance@firenet.gov



If you have any concerns or questions it is always better to ask sooner rather than later.

FSC3:Sarah Hill

PH 928-575-5808

BEAR SAFETY and FOOD STORAGE

Most encounters with an aggressive black bear involve a bear in search of food or garbage. Signs of aggression are eye contact with you and appearance of being unafraid of humans. Aggressive bears have laid back ears, lowered head, sway back and forth, snort, and clack or pop their jaws.

- *Face the bear and slowly back away.*
- *Talk or make noise to signal you are human and in control. Raise your arms or otherwise appear bigger.*
- *Back away slowly, at least 100ft, get in a vehicle or enclosed building if uncertain that the bear has left. If this is not possible, travel an alternative route.*
- *If charged, stand your ground and immediately appear bigger, tougher, and more confident than ever before. If knocked over, fight back, preferably with solid objects, a pack, anything until the bear gets off you. Then get up and slowly back away. DO NOT RUN, but leave the area.*

Food Storage

- *A bear resistant dumpster should be placed in a central location away from sleeping areas, preferably near the food area. The lid should be lowered and secured at night so that trash is unavailable to bears. All trash should also be secured and removed from camps regular basis.*
- *Attractants shall not be buried, discarded, or burned in an open campfire. Leftover food or food waste may be placed in an appropriate sealed container and packed out with the garbage. It is not recommended to burn leftover food, garbage or attractants because the odors can be broadcast intensely and widely in this manner.*

Sylvan Fire Suppression Damage Repair Guidelines

Rehabilitation of dozer lines, handlines, drainages, staging areas, safety zones, drop points, helispots, drafting locations, fuels storage, remote radio repeaters, and roads should be initiated only when it is determined that rehabilitation efforts will not adversely affect ongoing suppression/ mop up operations. Rehabilitation operations should avoid creating new disturbance.

Common to All Areas

- Remove all litter, flagging (except resource sensitive flagging), signs, and other materials from fire suppression area.
- All cut vegetation along roads will be spread onto black areas or adjacent road side slopes to reduce erosion.

Hand line & Dozer Line (All Divisions as Appropriate)

- Water bar spacing:

Fireline Slope	Max Spacing
10-15%	150 ft.
15-30%	100 ft.
30-40%	50 ft.
40%+	25 ft
- On slopes <40%, water bars shall be placed at 20 to 30 degrees to the fire lines. On slopes > 40%, water bar shall be placed at 30 to 45 degrees to the fire lines. Always place a water bar at a slope change.
- Obliterate the first 300 feet of hand line that ties into or crosses existing roads and trails, and the first 100 feet of fire line that ties directly into or crosses active or dry stream beds.
- Knock down/re-contour dozer line berms to blend with surrounding topography.
- Spread out all "cat piles" to cover dozer lines; do not remove live standing vegetation to cover dozer lines.
- Re-establish berms and other water control features where dozer lines cross wet or dry stream channels. Fully repair stream bank conditions to prevent further erosion, and to minimize sedimentation risk to adjacent stream habitats.
- Utilize existing downed material to camouflage the entrance and prevent off-road access to fire line that could potentially be used by motorized vehicles.
- Restore trails and roads to pre-fire width and prevent erosion by contour falling snags and using debris along road/trail sides.

Spike Camps, Drop Points, Staging Areas, Helispots, Dip Sites

- Scatter brush and woody debris back over the area (*where appropriate*).
- Block access to non-system roads/paths/trails with tank traps, fencing or rock.

Hazard Tree Removal

- Remove immediate road and trailside hazards as necessary for the safety of crews and equipment.

Roads

- Roads damaged by suppression operations should be repaired through coordination with the Resource Advisor.

Fences

- Repair all fences that were impacted by suppression activity.

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date From:		Date To:
		Time From:		Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):	
6. Resources Assigned:				
Name	ICS Position	Home Agency (and Unit)		
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Name: _____		Position/Title: _____	Signature: _____	
ICS 214, Page 1		Date/Time: _____		

MEDICAL PLAN (JCS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name Sylvan Fire	2. Operational Period July 6, 2021
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3. Ambulance Services			
	Complete Address	Phone/Frequency	Advanced Life Support (ALS) Yes No
Eagle County Paramedics	1055 Edwards Village Blvd, Edwards, CO	970-926-5270	X

	Phone/Freq	Type of Aircraft & Capability
Life Guard 2, Frisco	1-800-332-3123	A-Star, 1 Patient, Night Capable
Classic Air, Glenwood Springs	1-800-444-9223	Bell 429, 1 Patient, Night Capable
Care Fli2ht, Rifle	1-800-332-4923	A-Star, 1 Patient, Night Capable

5. Hospitals							
Name Complete Address	GPS Datum - WGS 84 DD MM.M'1M" N - Lat DD° '1M.'1M'1' W • Long	Travel Time GND AIR		Phone	Helipad Yes No		Level of Care Facility
Valley View Hospital 1906 Blake Ave. Glenwood Spgs, CO 81601	Lat: 39°31.986' N	2 hr	20 min	970-384-7307 (ER) 970-945-6535 Switchboard	X		Level3
	Lone: 107°19.344' W						
	VHF:						
Vail Health Hospital 180 S Frontage Rd West Vail, CO 81658	Lat: 39°38.6508' N	1.5 hr	20 min	970-471-6429 (ER) 970-476-2451 Switchboard	X		Level3
	Long: 106°22.876' W						
	VHF:						
Denver Health 777 Bannock St Denver, CO 80204	Lat: 39°43.6896' N	3 hr	40min	303-436-6000	X		Level 1
	Long: 104°59.4786' W						
	VHF:						
University of Colorado 12605 E. 16 th Ave Aurora, CO 80045	Lat: 39°44.5674' N	3 hr	90 min	720-848-8400	X		Level 1 Burn Center
	Long: 104°50.5218' W						
	VHF:						
Eagle Healthcare Center 377 Sylvan Lake Rd #120 Eagle, CO 81631	Lat: 39°38.6286' N	25 Mins From Sylvan Lake CG	NIA	970-926-6340 Call or Walk-in		X	Urgent Care
	Long: 106°50.217' W						
	VHF:						

6. Division Branch Group	Area Location Capability		
Incident-wide	EMS Responders & Capability:	AMBU- MED 11 and REMS- Staged @ Sylvan Lake	
	Equipment Available on Scene:	ALS, AED	
	Medical Emergency Channel:	Command/911	

7. Prepared By (Medical Unit Leader) Type 3 Team	8. Date/Time 07-05-2021/1700	9. Reviewed By (Safety Officer) <i>/s/ Kevin LaBella</i>	10. Date/Time <i>7-5-21</i>
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MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT Med Unit/ Communications (Verify correct frequency prior to starting report)

Ex: Med Unit Lead Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: Med Unit Lead I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2^o – 3^o burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2^o – 3^o burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.